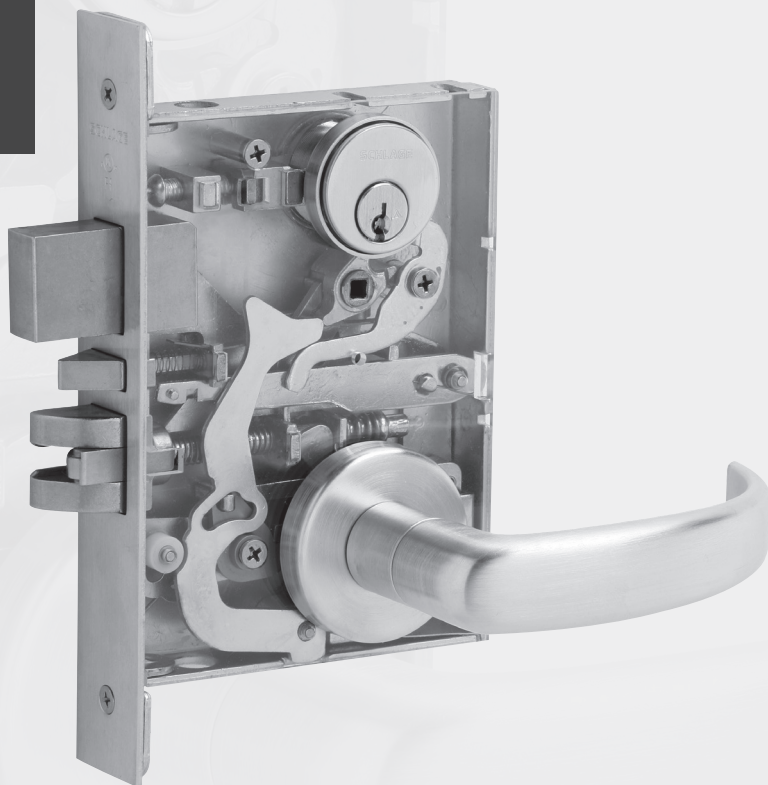


SCHLAGE

L Series

L9000, LM9200 and LM9300

Service manual



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Introduction

This manual contains a complete listing of parts and assemblies for L, LV, and LM Series mortise locks manufactured by Schlage Lock Company. This edition lists components of L Series locks manufactured after June, 2001. All lock case covers are labeled with the date of manufacture. Example: 8/15/13 = August 15, 2013.

Exploded views of each lock function chassis and trim assembly are provided with accompanying charts to identify parts for replacement purposes. Exploded views of trim are shown with parts for standard size doors (1 ¾" door thickness). In addition, this manual provides lock trim ordering procedures, cylinder length charts by door range, and all auxiliary components of the L9000/LV9000, LM9200, LM9300/LMV9300 and L400 Series mortise locks.

Standard features (Locks are furnished with standard features unless otherwise specified)			
Certifications	<p>L/LV9000: ANSI/BHMA A156.13-2017 Series 1000, Grade 1 Operational and Security. UL Listed for 3-hour fire door (except L9076 and L9077). With FSIC Interchangeable Core Cylinders: Grade 2 Security. With SFIC Interchangeable Core Cylinders: Grade 3 Security. UL 10C and CAN/ULC-S1 listed for 3 hour fire door. Electrified functions UL/ULC Listed for single-point locking applications. Miami-Dade NOA and Florida Building Commission Listings.</p> <p>LM9200: ANSI/BHMA A156.37-2014 Grade 1 Operational and Security. Wood door application: UL listed for 60 minute fire door with two-point latch or 20 minute fire door with top latch only. (Does not meet Canada UL 20 minute wood door requirement). Hollow metal door application: UL Listed for 90 minute fire door with two-point latch, one-point latch or double egress with astragal.</p> <p>LM/LMV9300: ANSI/BHMA A156.37-2014 Grade 1 Operational and Security. With FSIC interchangeable cylinders, Grade 2 Security. With SFIC interchangeable core cylinders, Grade 3 Security. Florida Building Commission Listings. UL approved to FEMA 361 and FEMA 320, and ICC 500 tornado shelter guidelines when paired with Steelcraft® Paladin™ doors and frames.</p> <p>L400: ANSI/BHMA Certified A156.36-2010, Grade 1, UL Listed for 3 hour fire door.</p>		
Case size	L/LV9000 and LM9300/LMV9300: 4 7/16" x 6 1/16" x 1"	L400: 4 7/16" x 3 3/8" x 1"	LM9200: 4 7/16" x 12 19/32" x 1"
Armor front	L/LV9000 and LM9300/LMV9300: 1 1/4" x 8"	L400: 1 1/4" x 5 9/16"	LM9200: 1 1/4" x 15 55/64"
Deadbolt	1" Throw stainless steel	Latchbolt	L/LV9000, LM/LMV9300: ¾" Throw stainless steel with anti-friction tongue
Latchbolt	L/LV9000, LM/LMV9300: ¾" Throw stainless steel with anti-friction tongue		
Strike	L/LV9000, LM/LMV9300: 1 1/4" x 4 7/8", Square corner, 1 3/16" lip, box; L400: 1 1/8" x 3 5/8", Square corner, box		
Backset	2 3/4"	Door range	1 3/4" and up
Cylinder	6-Pin solid brass, keyed 6-pin, S123 keyway, keyed different (KD)		
Keys	Two nickel silver cut keys per lock, 6-pin, S123 section (Items specified in C keyway will be furnished with cylinders keyed 5-pin and with 5-pin keys unless otherwise specified)		

Dot charts

• = (1) Part 2 = (2) Parts

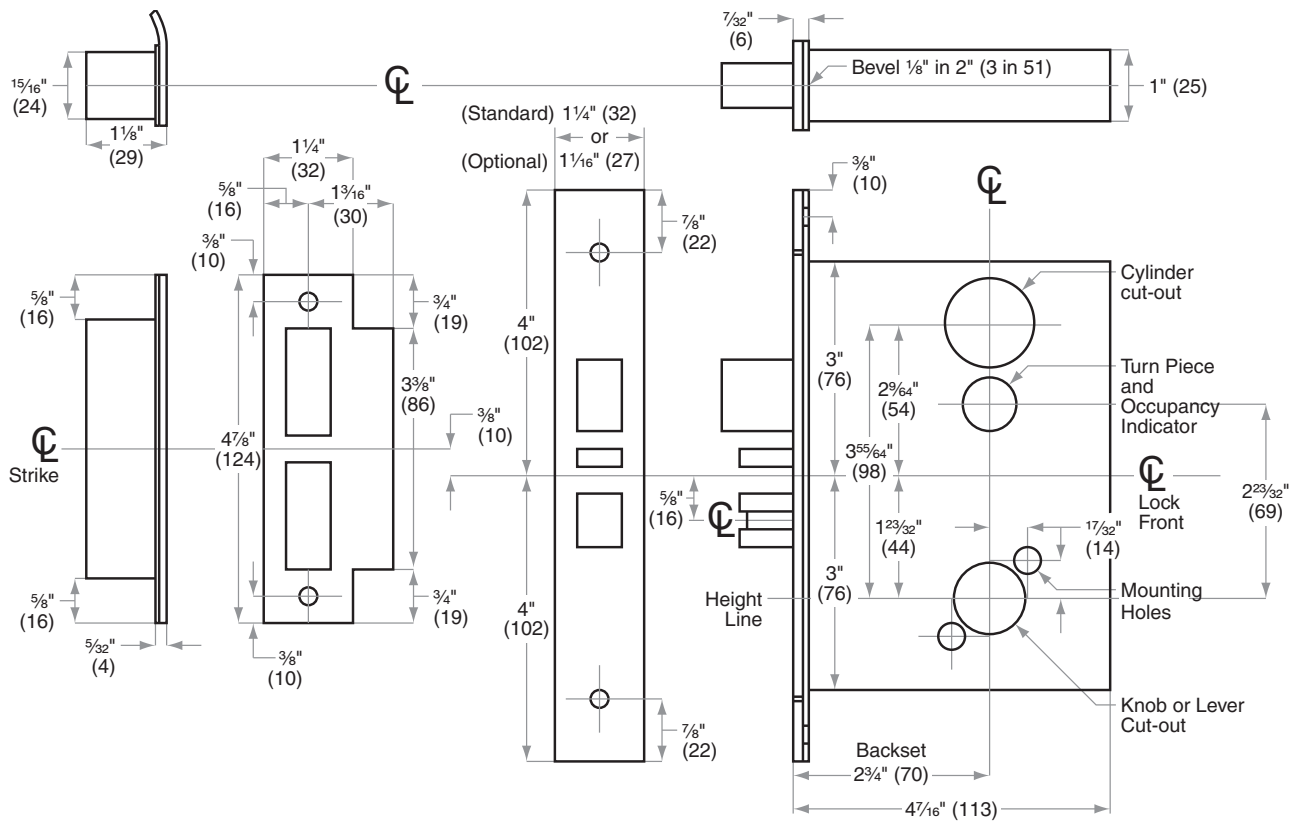
Example:

	P/N	Description	L9060	LV9060	L9071	LV9071	LM9371	LMV9371	L9077	LV9077	L9082	LV9082	L9457	LV9457	L9458	LV9458	L9462 x XL11-886	L9466
DD	L583-195	Compression spring	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
EE	L583-212	Mounting posts, L	2		2		2		2		2		2		2		2	
	L583-497	Mounting posts, LV		2		2		2		2		2		2		2		
HH	L583-321	Inside knob mounting plate	•		•		•		•		•		•		•		•	•
ii	L583-322	Outside lever spacer									2						•	

All parts shown in dot charts are standard. Additional options may be available. See current Schlage Commercial Price Book for available options, pricing and ordering procedures.

Lock dimensions

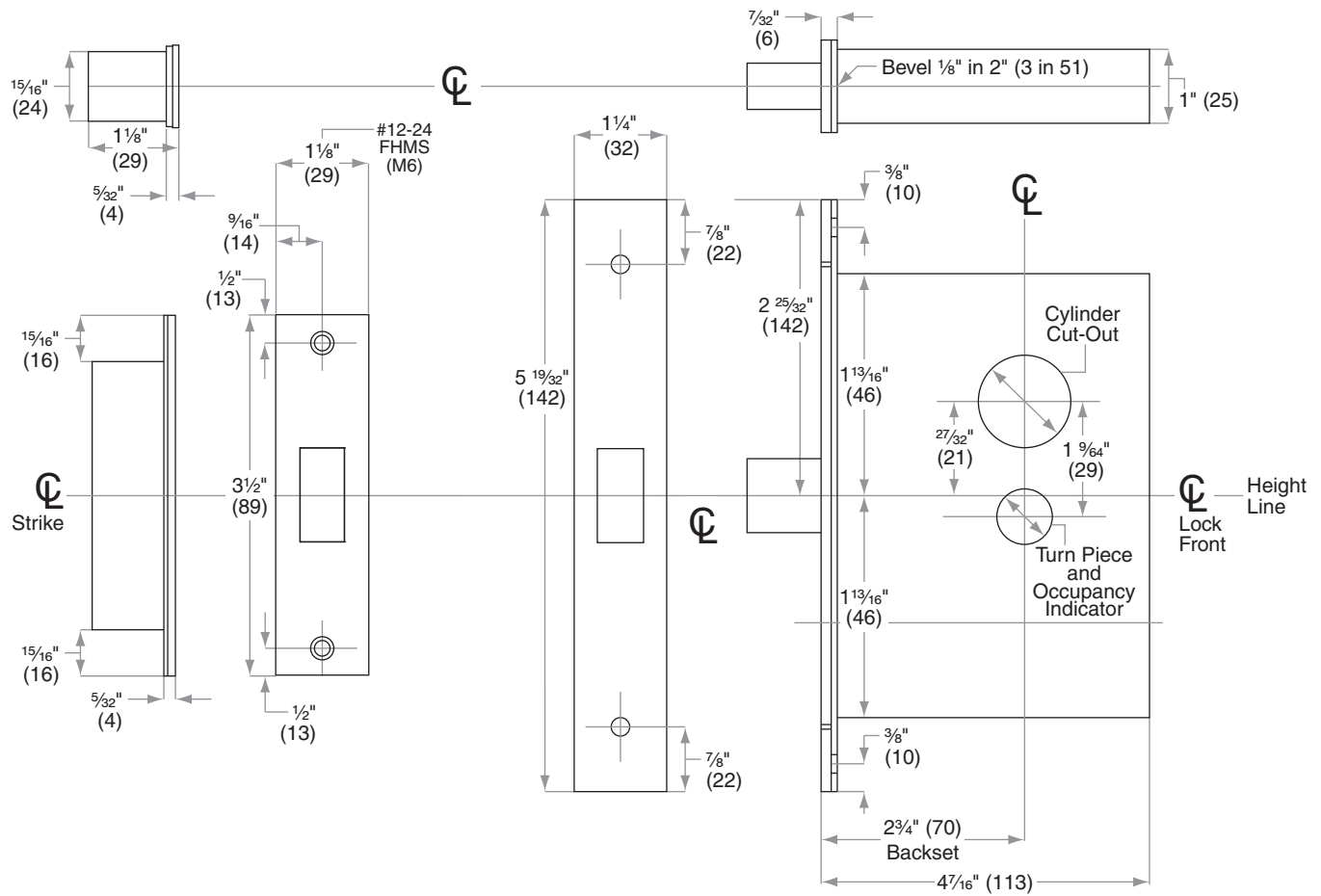
L/LV9000, LM9300



Note: All graphics are not to scale.

Lock dimensions

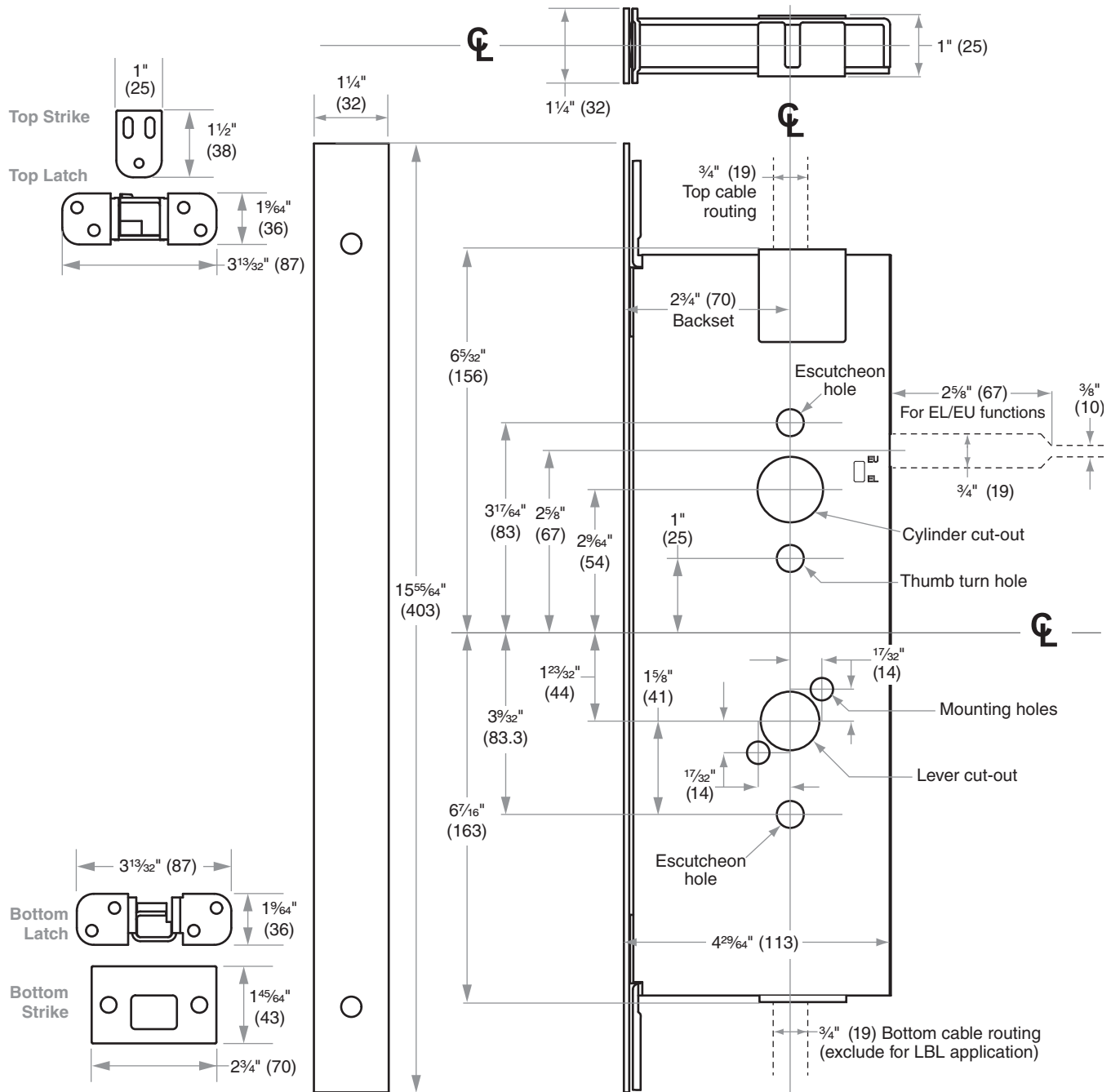
L400



Note: All graphics are not to scale.

Lock dimensions

LM9200



Note: All graphics are not to scale.

LM9200 Series two point lock

The Schlage LM9200 Series is a two-point latch solution for pairs of doors where both leaves are active. The LM9200 utilizes concealed vertical cables for simple installation and maintenance. The LM9200 is compatible with sectional (rose) trim and escutcheon trim, and offers 13 functions (mechanical and electrical).

Automatically deadlatching top and bottom latches, and a top latch with greater than 90 degree strike engagement, work together to ensure the opening is robust and secure. The LM9200 Series is also available without the bottom latch (LBL) for top latch only applications.


Indicator N escutcheon trim is available on inside LM9250, LM9256, and LM9271 functions, or on outside LM9250, LM9256, LM9270, and LM9271 functions. The indicator option is available either inside or outside of door. Indicator trims require additional door preparation. See Schlage Commercial Price Book for available finishes.

All lever designs suite with the L mortise lock, LT tubular lock, and Von Duprin® exit devices. The lock is compatible with non-fire rated doors from 6'8" to 10'0" (203 –305 cm) and fire rated doors from 6'8" to 8'0" (203 –244 cm).


Fire rated wood doors 60 minute rating with two-point latch or 20 minute rating with top latch only. Fire rated hollow metal doors, 6'8" to 8'0" (203 –244 cm), two-point latch, top latch only, or double egress with astragal, 90 minute rating.

Armor fronts

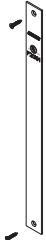
Non UL
24594970




UL Two-point latch
24865776



UL One-point latch (LBL)
49021793



Hollow metal door
47249340




Note: UL armor fronts are available only when ordered with the lock. Not sold separately.

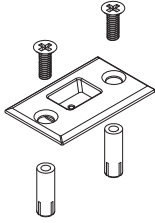
Strike kits

Strike kits include strike assembly, shims and screwpack.

Top strike
24665002
(Von Duprin part #23945223)



Bottom strike
24664997
(Von Duprin part #24664997)



Cables

Specify top cable length.

Part Number	Description
24647265	Bottom cable
24691750	Top cable, 6' 8" –7' 0" doors (203 –213 cm)
24691768	Top cable, 7' 1" –8' 0" doors (216 –244 cm)
24691776	Top cable, 8' 1" –9' 0" doors (246 –274 cm)
24691784	Top cable, 9' 1" –10' 0" doors (277 –305 cm)

Fire rated components (not sold separately)

Part Number	Description
24750408	Fire barrier
24756504	Intumescent for fire barrier
24792558	Intumescent for armor front
48968887	Fire pin kit –includes fire pin, fire pin sleeve, fire pin strike, and screws

LM9300 Series multipoint lock

The LM9300 three-point locking chassis is a component in the Schlage Multipoint Lock product. The Multipoint Lock is an integrated assembly which includes the LM9300 three point locking chassis, a specialized Steelcraft door with a concealed vertical rod assembly, and a specialized Steelcraft frame. The LM9300 chassis interfaces with the concealed vertical rod assembly and provides control of all three latches.

The Multipoint lock is a solution-specific product, with tornado-shelter and high-security options available. When paired with the appropriate Steelcraft Paladin door the product meets the ICC500 standard, and FEMA 320/361 guidelines for protection in tornadoes. Alternately, the product can be used in high-security applications (non-tornado) when paired with a Steelcraft L or B door.

The LM9300 series chassis is a direct replacement for the LM9000 series. However, the latches (sold separately when ordered as replacement parts) are different between the two series. Please note the original installation and order only the appropriate replacement top/bottom latch components.

Multipoint is available with the following functions: Passage (LM9310), Exit (LM9325), Office/Entry (LM/LMV9350), Classroom (LM/LMV9370), Classroom Security (LM/LMV9371), and Storeroom (LM/LMV9380).

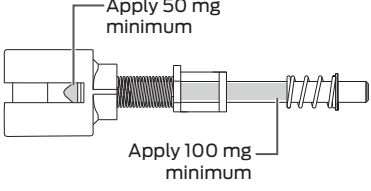

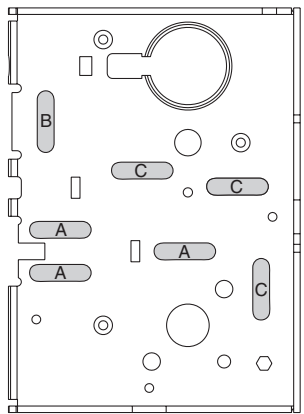
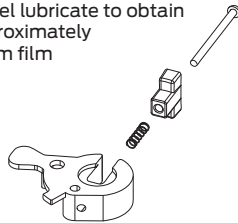



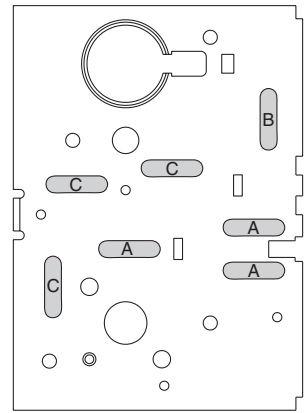
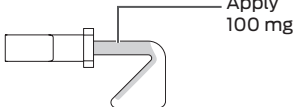

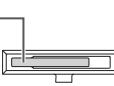




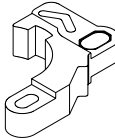



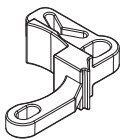
Multipoint lock top/bottom latch components

LM9300 parts	Description	Package contents
24353625	LM9300 strike package	Top and bottom strikes, floor anchors, screws
24358830	LM9300 rodset 6' 8" - 8' 0" doors	LM9300 rodset and latches for 6' 8" - 8' 0" doors, 39 ¹⁵ / ₁₆ " centerline
24457715	LM9300 rodset 4' 0" - 5' 11" doors	LM9300 rodset and latches for 4' 0" - 5' 11" doors, 26" centerline
24457723	LM9300 rodset 3' 1" - 3' 11" doors	LM9300 rodset and latches for 3' 1" - 3' 11" doors, 15" centerline

Note: Please contact Steelcraft Customer Support Team for rod replacements/orders.
Rods are not available for sold separate purchase through Schlage.

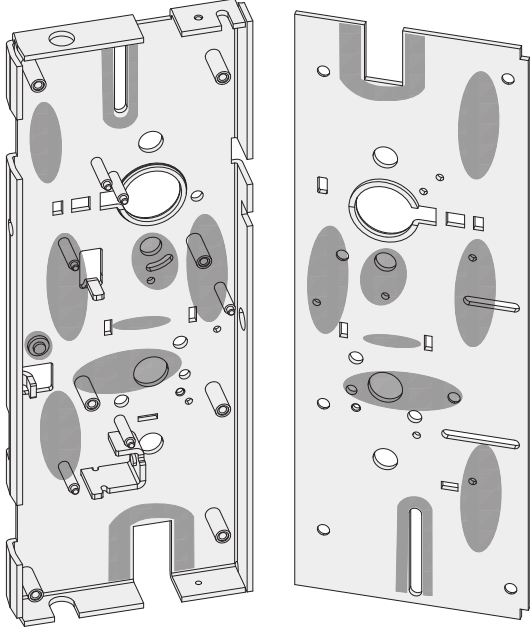
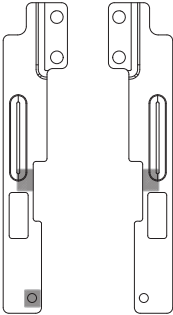
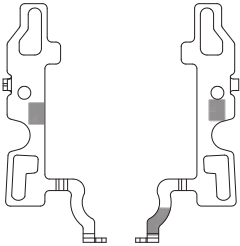
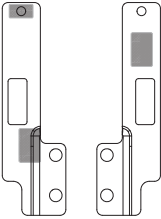
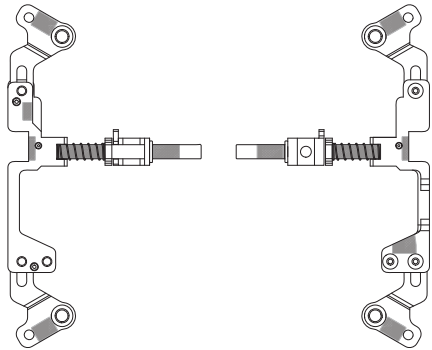
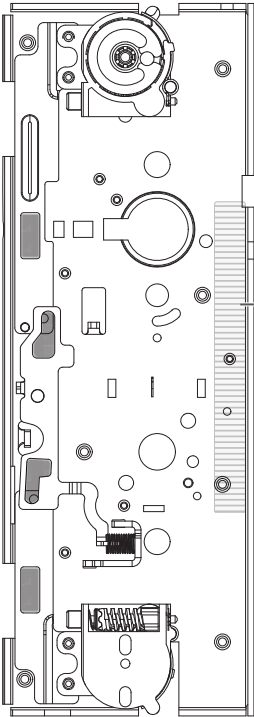
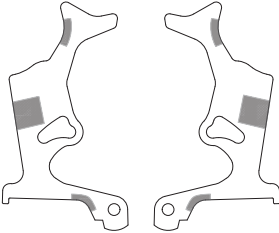
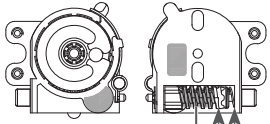
Lubrication specifications

L/LV9000, LM9300 Series

Lock Function	Lock case lubrication areas		Subassembly and component lubrication	
L9010, L9025, L9026, LM9310, LM9325, L9080, LV9080, L9082, LV9082	A	Lock case and case cover: Apply 150 mg minimum at each applicable area.	Latchbolt: 	Components shown below must be barrel lubricated to obtain approximately 3 mm film L583-748 
L460, L462, L463, L480, L496, L9460, L9462, L9463, L9464	B	 Lock case	Lever retractor assembly: Barrel lubricate to obtain approximately 3 mm film 	L583-020 
L9465, L9466, L9473	A, B			L583-024 
L9040, LV9040, L9050, LV9050, LM9350, LMV9350, L9060, LV9060, L9066 (XL11-897), L9070, LV9070, L9071, LV9071, LM9371, LMV9371, L9076, LV9076, L9077, LV9077, L9080, LV9080, LM9380, LMV9380, L9081, LV9081, L9090EL/EU, L9091EL/EU, L9092EL/EU, L9492EL/EU, L9093EL/EU, L9493EL/EU, L9094EL/EU, L9494EL/EU, L9095EL/EU, L9495EL/EU	A, C			L583-025 
L9440, LV9440, L9444, LV9444, L9453, LV9453, L9456, LV9456, L9457, LV9457, L9458, LV9458, L9482 (XL11-543), L9485, LV9485, L9486, LV9486, LV9496, LV9496	A, B, C	 Lock case cover	Auxiliary latchbolt: 	L583-029 
			Holdback dog (L/LV9076, L/LV9077 only) bottom view: 	L583-030 
			Components shown below must be barrel lubricated to obtain approximately 3 mm film L583-346 	L583-031 
			L583-383 	L583-045 
			L583-765 	L583-051 
			L583-767 	
			L583-769 	

Lubrication specifications

LM9200 Series

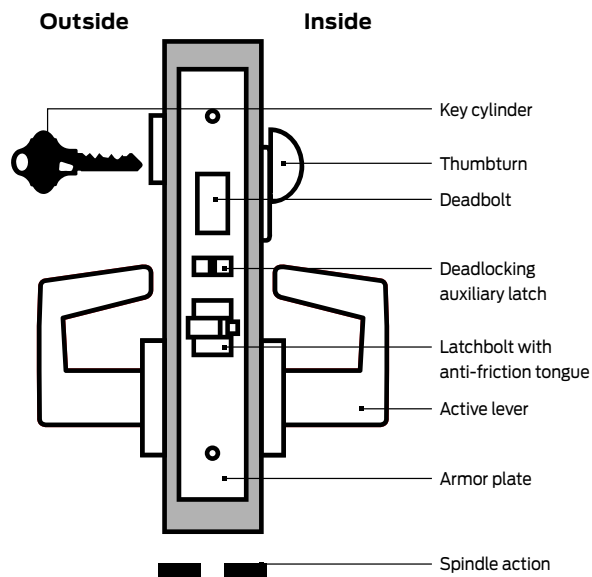
Lock case lubrication areas		Subassembly and component lubrication	
Lock case and case cover: Apply lubrication at shaded areas.		Top link: Apply lubricant at shaded areas indicated.	Tilting link: Apply lubricant at shaded areas indicated.
			
		Bottom link: Apply lubricant at shaded areas indicated.	Link subassembly: Apply lubricant at shaded areas indicated.
			
After assembly of top link, bottom link and tilting link in the lock case, brush lubricant to fill slots as shown.		Retractor (LM9256 only): Apply lubricant at shaded areas indicated.	Spool subassemblies: Apply lubricant at shaded areas indicated. Apply lubricant to lobes as specified.
 <p>Electrified locks only: DO NOT lubricate this area.</p>			 <p>Lubricate lobes. Use 5/32" hex key to rotate part 180°. Then, lubricate the opposite side.</p> <p>DO NOT lubricate this area.</p>

Lock assembly drawing index

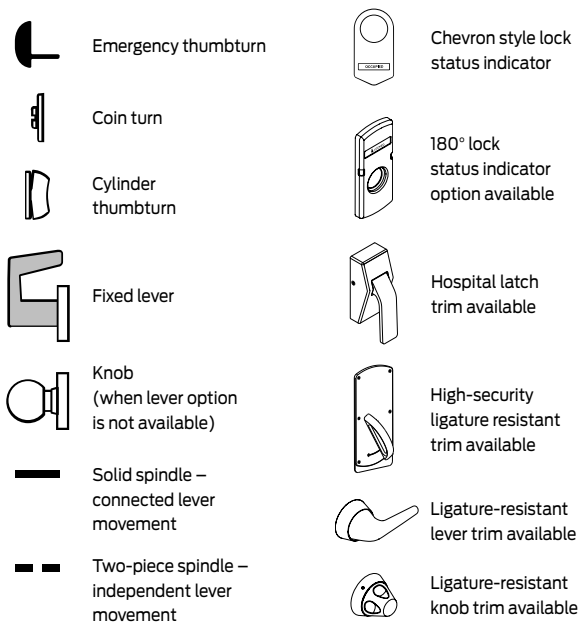
The lock assembly drawing index provides representations and descriptions of available functions. Page numbers for full trim and chassis drawings are referenced.

Mechanical lock functions

Legend

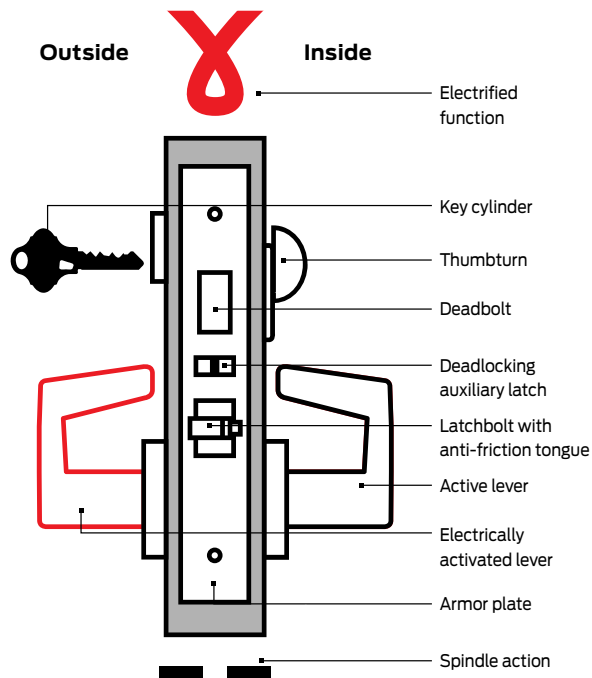


Key

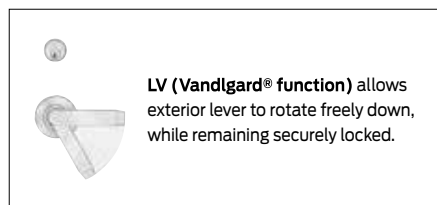
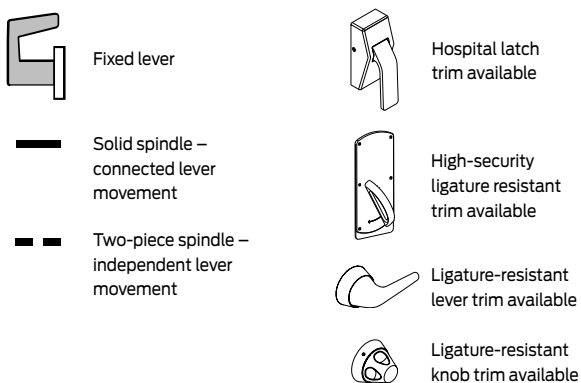


Wired electrified lock functions

Legend



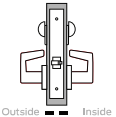
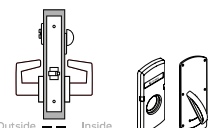
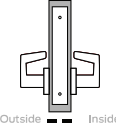
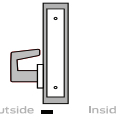
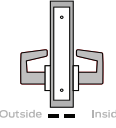
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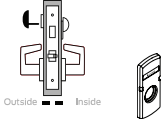
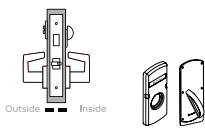
Lock assembly drawing index

L9000 FUNCTIONS ANSI/BHMA A156.13-2017, Series 1000, Grade 1 Operational and Security Non-keyed locks			Trim assembly page no.	Lock assembly page no.		Lock case part no.	
SCHLAGE	ANSI	Description		L	LV	L	LV
L0170		Half dummy trim <ul style="list-style-type: none"> Lever (or knob) only-one side; no armor front or mortise case Lever always fixed Note: Available in rose, L or N escutcheon trim. Do not use on hollow core wood doors. All metal door applications require reinforcement. Ordering: Door handing required on handed levers only. Additionally, when ordering with escutcheon trim, an inside escutcheon with through bolts will be provided. 	38	—		—	
L0172		Full dummy trim <ul style="list-style-type: none"> Levers (or knobs) only-both sides; no armor front or mortise case Both levers always fixed Note: Available in rose, L or N escutcheon trim. Do not use on hollow core wood doors. All metal door applications require reinforcement. 	39	—		—	
L9010	F01	Passage latch <ul style="list-style-type: none"> Levers (or knobs) only-both sides; latchbolt only Latchbolt retracted by lever (or knob) from either side at all times Inside lever always free for immediate egress 	40	104	—	L283-131	—
L9025	F31	Exit or communicating lock <ul style="list-style-type: none"> No outside trim; lever (or knob) only-inside; latchbolt and deadlocking auxiliary latch Latchbolt retracted by lever (or knob) from inside only Inside lever always free for immediate egress. 	42	105	—	L283-750	—
L/LV9040	F22	Bath/bedroom privacy lock <ul style="list-style-type: none"> Emergency thumbturn access outside; thumbturn inside; latchbolt only Latchbolt retracted by lever (or knob) from either side Outside lever is made inoperative by rotating inside thumbturn; Vandlgard® option allows outside lever to rotate freely down while locked To unlock from outside, remove access hole cover, insert emergency thumbturn (furnished) and rotate Rotating inside thumbturn unlocks outside lever; turning inside lever retracts latchbolt and unlocks outside lever; closing door also unlocks preventing lock-out Inside lever is always free for immediate egress Note: Hospital latch trim not available with Vandlgard option. 	48	108	111	L283-132	L283-602

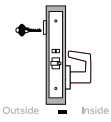
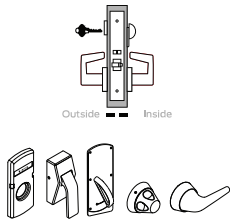
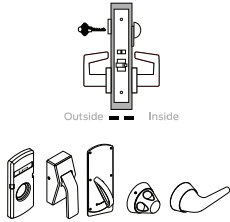
Lock assembly drawing index

L9000 FUNCTIONS ANSI/BHMA A156.13-2017, Series 1000, Grade 1 Operational and Security Non-keyed locks			Trim assembly page no.	Lock assembly page no.		Lock case part no.	
SCHLAGE	ANSI	Description		L	LV	L	LV
L/LV9040 x XL11-446		Privacy with thumbturn both sides <ul style="list-style-type: none"> Thumbturn both sides; latchbolt only Latchbolt retracted by lever (or knob) from either side Outside lever is made inoperative by rotating either thumbturn; Vandlgard® option allows outside lever to rotate freely down while locked Rotating either thumbturn unlocks outside lever Rotating inside lever retracts latchbolt and unlocks outside lever; closing door also unlocks Inside lever always free for immediate egress Note: Available in rose or L escutcheon trim only. To order, specify function and note XL11-446 as a special option. 	50	108	109	L283-132	L283-602
L/LV9044		Privacy with coin turn outside <ul style="list-style-type: none"> Coin turn outside; thumbturn inside; latchbolt only Latchbolt retracted by lever (or knob) from either side Outside lever is made inoperative by rotating outside coin turn or inside thumbturn; Vandlgard® option allows outside lever to rotate freely down while locked Rotating outside coin turn unlocks outside lever Rotating inside thumbturn unlocks outside lever; turning inside lever retracts latchbolt and unlocks outside lever; closing door also unlocks preventing lock-out Inside lever always free for immediate egress Note: Ligature-resistant trims not available with Vandlgard option. 	52	108	109	L283-132	L283-602
L9110		Full dummy trim with active levers <ul style="list-style-type: none"> Levers (or knobs) only-both sides; blank armor front without latchbolt Both levers always active Note: Includes blank armor front and lock case. To order, specify function and note XL11-741 as a special option. May be ordered with optional XL11-743 armor front with cutout to receive deadbolt. 	74	133	—	—	—
L9175		Half dummy with lock case <ul style="list-style-type: none"> Lever (or knob) only-one side; blank armor front without latchbolt Lever always fixed Note: Includes blank armor front and lock case. Door handing must be specified. May be ordered with optional XL11-743 armor front with cutout to receive deadbolt. 	76	135	—	L283-144	—
L9176		Full dummy trim with lock case <ul style="list-style-type: none"> Levers (or knobs) only-both sides; blank armor front without latchbolt Both levers always fixed Note: Includes blank armor front and lock case. May be ordered with optional XL11-743 armor front with cutout to receive deadbolt. Ordering: In a double-door application where dummy is used as the strike, order 10-091 armored front strike separately. 	78	136	—	L283-145	—

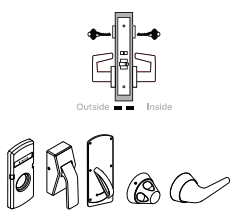
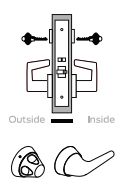
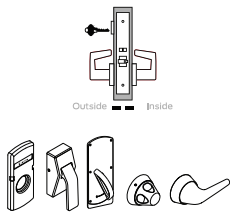
Lock assembly drawing index

L9000 FUNCTIONS ANSI/BHMA A156.13-2017, Series 1000, Grade 1 Operational and Security Non-keyed locks			Trim assembly page no.	Lock assembly page no.		Lock case part no.	
SCHLAGE	ANSI	Description		L	LV	L	LV
L/LV9440 	F19	Privacy with deadbolt <ul style="list-style-type: none"> Emergency thumbturn access outside; thumbturn inside; deadbolt and latchbolt Latchbolt retracted by lever (or knob) from either side Outside lever is made inoperative when deadbolt is thrown by rotating inside thumbturn; Vandlgard® option allows outside lever to rotate freely down while locked To unlock from outside, remove access hole cover, insert emergency thumbturn (furnished) and rotate Rotating inside thumbturn unlocks outside lever; turning inside lever retracts both deadbolt and latchbolt and unlocks outside lever Inside lever always free for immediate egress 	48	137	138	L283-062	L283-609
L/LV9444 		Privacy with deadbolt and coin turn outside <ul style="list-style-type: none"> Coin turn outside; thumbturn inside; deadbolt and latchbolt Latchbolt retracted by lever (or knob) from either side Outside lever is made inoperative when deadbolt is thrown by rotating inside thumbturn or outside coin turn; Vandlgard® option allows outside lever to rotate freely down while locked Rotating outside coin turn retracts deadbolt and unlocks outside lever Rotating inside thumbturn unlocks outside lever; turning inside lever retracts both deadbolt and latchbolt and unlocks outside lever Inside lever always free for immediate egress Note: Ligature-resistant trims not available with Vandlgard option. 	52	137	138	L283-062	L283-609

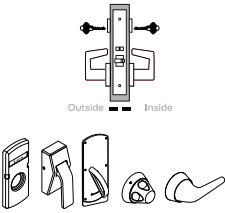
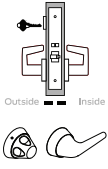
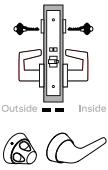
Lock assembly drawing index

L9000 FUNCTIONS ANSI/BHMA A156.13-2017, Series 1000, Grade 1 Operational and Security Keyed locks			Trim assembly page no.	Lock assembly page no.		Lock case part no.	
SCHLAGE	ANSI	Description		L	LV	L	LV
L9026 			44	106	—	L283-134	—
L9026 Exit lock with cylinder <ul style="list-style-type: none"> Key cylinder only, no lever (or knob) outside; lever only-inside; latchbolt and deadlocking auxiliary latch Latchbolt retracted by lever (or knob) from inside at all times Key outside retracts latchbolt. Inside lever always free for immediate egress Note: Available in rose or L escutcheon trim only. When ordering, specify door handing. 							
L/LV9050 F04 			54	110	111	L283-133	L283-601
L/LV9050 F04 Entrance/office lock <ul style="list-style-type: none"> Key cylinder outside; thumbturn inside; latchbolt and deadlocking auxiliary latch Latchbolt retracted by lever (or knob) from either side Outside lever is made inoperative by key outside or by turning inside thumbturn; Vandlgard® option allows both levers to rotate freely down while locked Key outside unlocks outside lever and retracts latchbolt Rotating inside thumbturn unlocks outside lever; turning inside lever retracts latchbolt but does not unlock Inside lever always free for immediate egress Caution: Egress without fully rotating the thumbturn to vertical position can result in lock-out situations. Note: Hospital latch and ligature-resistant trims not available with Vandlgard option. 							
L/LV9056 L/LV9056 with XL13-439 			54	114	115	L283-126	L283-608
L/LV9056 Entrance/office lock with automatic unlocking <ul style="list-style-type: none"> Key cylinder outside; thumbturn inside; latchbolt and deadlocking auxiliary latch Latchbolt retracted by lever (or knob) from either side Outside lever is made inoperative by key outside or by turning inside thumbturn; Vandlgard® option allows outside lever to rotate freely down while locked Key outside unlocks outside lever and retracts latchbolt The optional XL13-439 also allows key override of thumbturn if being held in locked position Rotating inside thumbturn unlocks outside lever; turning inside lever retracts latchbolt and unlocks outside lever; closing door also unlocks preventing lock-out Inside lever always free for immediate egress Note: Ligature-resistant trims not available with Vandlgard option. To order with key override, specify function and note XL13-439 as a special option. 							

Lock assembly drawing index

L9000 FUNCTIONS ANSI/BHMA A156.13-2017, Series 1000, Grade 1 Operational and Security Keyed locks			Trim assembly page no.	Lock assembly page no.		Lock case part no.	
SCHLAGE	ANSI	Description		L	LV	L	LV
L/LV9060 	F09	Apartment entrance lock <ul style="list-style-type: none"> • Key cylinder both sides; latchbolt and deadlocking auxiliary latch • Latchbolt retracted by lever (or knob) from either side • Outside lever is made inoperative by key inside; Vandlgard® option allows outside lever to rotate freely down while locked • Key outside retracts latchbolt but cannot lock or unlock outside lever • Rotating inside lever retracts latchbolt; key inside retracts latchbolt and unlocks outside lever • Inside lever always free for immediate egress • Note: Outside lever remains inoperative until unlocked by key inside. • Note: Hospital latch and ligature-resistant trims not available with Vandlgard option. 	56	110	111	L283-133	L283-601
L9066 		Store lock <ul style="list-style-type: none"> • Key cylinder both sides; latchbolt and deadlocking auxiliary latch • Latchbolt retracted by lever (or knob) from either side • Both levers are made inoperative by key from either side • Key use on either side unlocks both levers and retracts latchbolt • Caution: Double cylinder locks on any door, in any structure which is used for egress are a life safety hazard in times of emergency and their use is not recommended. Installation should be in accordance with existing codes only. • Note: Ligature-resistant trims not available with Vandlgard option. • To order, specify function and note XL11-897 as a special option. 	58	110	—	L283-133	—
L/LV9070 	F05	Classroom lock, exterior lockdown only <ul style="list-style-type: none"> • Key cylinder outside with lever (or knob); lever only inside; latchbolt and deadlocking auxiliary latch • Latchbolt retracted by lever (or knob) from either side • Outside lever is made inoperative by key outside; Vandlgard® option allows outside lever to rotate freely down while locked • Key outside unlocks outside lever and retracts latchbolt • Inside lever always free for immediate egress • Note: Outside lever remains inoperative until unlocked by key. • Note: Hospital latch and ligature-resistant trims not available with Vandlgard option. 	60	110	111	L283-133	L283-601

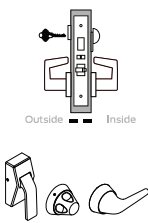
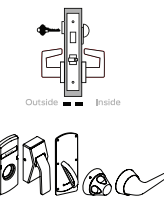
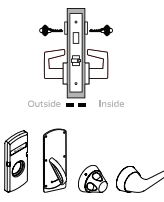
Lock assembly drawing index

L9000 FUNCTIONS ANSI/BHMA A156.13-2017, Series 1000, Grade 1 Operational and Security Keyed locks			Trim assembly page no.	Lock assembly page no.		Lock case part no.	
SCHLAGE	ANSI	Description		L	LV	L	LV
L/LV9071 	F32	Classroom security lock, interior/exterior lockdown <ul style="list-style-type: none"> Key cylinder both sides; latchbolt and deadlocking auxiliary latch Latchbolt retracted by lever (or knob) from either side Outside lever is made inoperative by key from either side; Vandlgard® option allows outside lever to rotate freely down while locked Rotating inside lever retracts latchbolt; key on either side unlocks outside lever and retracts latchbolt Inside lever always free for immediate egress Note: Outside lever remains inoperative until unlocked by key. Note: Ligature-resistant trims not available with Vandlgard option. 	56	110	111	L283-133	L283-601
L/LV9076 	F06	Classroom holdback lock, exterior lockdown only <ul style="list-style-type: none"> Key cylinder outside with lever (or knob); lever only inside; latchbolt and deadlocking auxiliary latch Latchbolt retracted by lever (or knob) from either side Outside lever is made inoperative by key outside; Vandlgard® option allows outside lever to rotate freely down while locked Key outside unlocks outside lever and retracts latchbolt Rotate inside lever while turning key 360° to activate retracted latch holdback feature; to deactivate, reverse key rotation 360° Inside lever always free for immediate egress Note: Outside lever remains inoperative until unlocked by key. Note: Locks with holdback feature are not UL listed. Installation should be in accordance with existing codes only. Note: Ligature-resistant trims not available with Vandlgard option. 	60	116	117	L283-039	L283-603
L/LV9077 		Classroom security holdback lock, interior/exterior lockdown <ul style="list-style-type: none"> Key cylinder both sides; latchbolt and deadlocking auxiliary latch Latchbolt retracted by lever (or knob) from either side Outside lever is made inoperative by key from either side; Vandlgard® option allows outside lever to rotate freely down while locked Key outside retracts latchbolt but cannot unlock outside lever Rotating inside lever retracts latchbolt; key inside retracts latchbolt and unlocks outside lever Rotate inside lever while turning key 360° to activate retracted latch holdback feature; to deactivate, reverse key rotation 360° Inside lever always free for immediate egress Note: Outside lever remains inoperative until unlocked by key inside. Note: Locks with holdback feature are not UL listed. Installation should be in accordance with existing codes only. Note: Ligature-resistant trims not available with Vandlgard option. 	56	116	117	L283-039	L283-603

Lock assembly drawing index

L9000 FUNCTIONS ANSI/BHMA A156.13-2017, Series 1000, Grade 1 Operational and Security Keyed locks			Trim assembly page no.	Lock assembly page no.		Lock case part no.	
SCHLAGE	ANSI	Description		L	LV	L	LV
L/LV9080	F07	Storeroom lock <ul style="list-style-type: none"> Key cylinder outside with lever (or knob); lever onlyinside; latchbolt and deadlocking auxiliary latch Outside lever (or knob) always fixed; latchbolt retracted by inside lever; Vandlgard® option allows outside lever to rotate freely down while locked Key outside retracts latchbolt. Inside lever always free for immediate egress Note: Hospital latch and ligature-resistant trims not available with Vandlgard option. 	60	118	119	L283-134	L283-604
L/LV9081		Accessible storeroom lock <ul style="list-style-type: none"> Key cylinder outside with lever (or knob); lever onlyinside; latchbolt and deadlocking auxiliary latch Latchbolt retracted by lever (or knob) from either side Outside lever is made inoperative by key outside; Vandlgard® option allows outside lever to rotate freely down while locked Key outside inserted and turned 280° unlocks allowing outside lever to retract latchbolt Inside lever always free for immediate egress When ordering, specify door handing. 	60	122	123	47333536	47333538
L/LV9082	F30	Institution lock <ul style="list-style-type: none"> Key cylinder both sides; latchbolt and deadlocking auxiliary latch Both levers (or knobs) always fixed; Vandlgard® option allows both levers to rotate freely down while locked Key on either side retracts latchbolt Caution: Double cylinder locks on any door, in any structure which is used for egress are a life safety hazard in times of emergency and their use is not recommended. Installation should be in accordance with existing codes only. Note: Hospital latch and ligature-resistant trims not available with Vandlgard option. 	56	124	125	L283-146	L283-610
L9412		Exit lock with deadbolt <ul style="list-style-type: none"> Lever (or knob) only-outside; thumbturn inside with lever; deadbolt, latchbolt and deadlocking auxiliary latch Outside lever (or knob) always fixed; latchbolt retracted by inside lever Deadbolt thrown or retracted by rotating inside thumbturn Rotating inside lever retracts both deadbolt and latchbolt Inside lever always free for immediate egress To order, specify function and note XL11-907 as a special option. 	84	149	—	L283-141	—

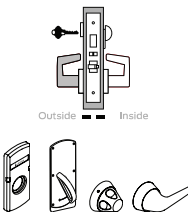
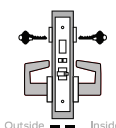
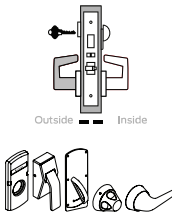
Lock assembly drawing index

L9000 FUNCTIONS ANSI/BHMA A156.13-2017, Series 1000, Grade 1 Operational and Security Keyed locks			Trim assembly page no.	Lock assembly page no.		Lock case part no.	
SCHLAGE	ANSI	Description		L	LV	L	LV
L/LV9453	F20	Entrance/office lock with deadbolt <ul style="list-style-type: none"> Key cylinder outside; thumbturn inside; deadbolt, latchbolt and deadlocking auxiliary latch Latchbolt retracted by lever (or knob) from either side Outside lever is made inoperative when deadbolt is thrown by key outside; rotating thumbturn 20° locks outside lever only; rotating thumbturn 90° also throws deadbolt; Vandlgard® option allows outside lever to rotate freely down while locked Key outside retracts deadbolt and latchbolt, however, outside lever remains locked Rotating inside lever retracts deadbolt and latchbolt; outside lever unlocked when thumbturn is returned to vertical position Inside lever always free for immediate egress Caution: Egress without fully rotating the thumbturn to vertical position can result in lock-out situations. Note: Hospital latch and ligature-resistant trims not available with Vandlgard option. 	54	139	140	L283-137	L283-605
							
L/LV9456	F13	Corridor lock with deadbolt <ul style="list-style-type: none"> Key cylinder outside; thumbturn inside; deadbolt and latchbolt Latchbolt retracted by lever (or knob) from either side Outside lever is made inoperative when deadbolt is thrown by key outside or by inside thumbturn; Vandlgard® option allows outside lever to rotate freely down while locked Key outside retracts deadbolt and unlocks outside lever The optional XL13-439 allows key to retract deadbolt overriding thumbturn if being held in locked position Rotating inside lever retracts both deadbolt and latchbolt and unlocks outside lever Inside lever always free for immediate egress Note: Hospital latch and ligature-resistant trims not available with Vandlgard option. To order with key override, specify function and note XL13-439 as a special option. 	54	141	142	L283-138	L283-606
							
L/LV9457	F33	Classroom security lock with deadbolt <ul style="list-style-type: none"> Key cylinder both sides; deadbolt and latchbolt Latchbolt retracted by lever (or knob) from either side Outside lever is made inoperative when deadbolt is thrown by key from either side; Vandlgard® option allows outside lever to rotate freely down while locked Key either side retracts both latchbolt and deadbolt and unlocks outside lever Rotating inside lever retracts both deadbolt and latchbolt and unlocks outside lever Inside lever always free for immediate egress Note: Ligature-resistant trims not available with Vandlgard option. 	56	141	142	L283-138	L283-606
							

Lock assembly drawing index

L9000 FUNCTIONS ANSI/BHMA A156.13-2017, Series 1000, Grade 1 Operational and Security Keyed locks			Trim assembly page no.	Lock assembly page no.		Lock case part no.	
SCHLAGE	ANSI	Description		L	LV	L	LV
L/LV9458	F34	Classroom security lock with deadbolt and auxiliary latch <ul style="list-style-type: none"> Key cylinder both sides; deadbolt, latchbolt and deadlocking auxiliary latch Latchbolt retracted by lever (or knob) from either side Outside lever is made inoperative when deadbolt is thrown by key from either side; Vandlgard® option allows outside lever to rotate freely down while locked Key either side retracts both latchbolt and deadbolt and unlocks outside lever Rotating inside lever retracts both deadbolt and latchbolt and unlocks outside lever Inside lever always free for immediate egress Note: Ligature-resistant trims not available with Vandlgard option. 	56	143	144	L283-310	L283-612
L9465		Closet/storeroom lock <ul style="list-style-type: none"> Key cylinder outside with lever (or knob); lever only inside; deadbolt and latchbolt Latchbolt retracted by lever (or knob) from either side at all times Deadbolt thrown or retracted by key outside Caution: Deadbolt locks with outside key retraction only can result in situations where occupants can be locked in. Note: Hospital latch and ligature-resistant trims not available with Vandlgard option. 	60	148	—	L283-140	—
L9466	F14	Utility room/storeroom lock <ul style="list-style-type: none"> Key cylinder both sides; deadbolt and latchbolt Latchbolt retracted by lever (or knob) from either side Deadbolt thrown or retracted by key from either side Caution: Double cylinder locks on any door, in any structure which is used for egress are a life safety hazard in times of emergency and their use is not recommended. Installation should be in accordance with existing codes only. Note: Hospital latch and ligature-resistant trims not available with Vandlgard option. 	56	148	—	L283-140	—
L9473	F21	Dormitory/bedroom lock <ul style="list-style-type: none"> Key cylinder outside; thumbturn inside; deadbolt and latchbolt Latchbolt retracted by lever (or knob) from either side at all times Deadbolt thrown or retracted by key outside or by inside thumbturn Note: Hospital latch and ligature-resistant trims not available with Vandlgard option. 	54	148	—	L283-140	—

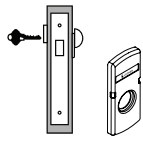
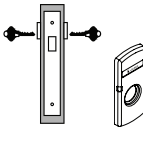
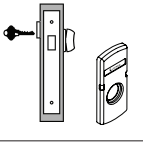
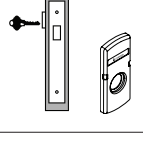
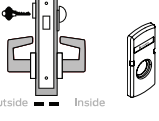
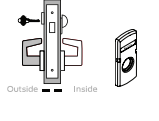
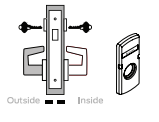
Lock assembly drawing index

L9000 FUNCTIONS ANSI/BHMA A156.13-2017, Series 1000, Grade 1 Operational and Security Keyed locks			Trim assembly page no.	Lock assembly page no.		Lock case part no.	
SCHLAGE	ANSI	Description		L	LV	L	LV
L/LV9480 L/LV9480 with XL13-439 			84	149	150	L283-141	L283-607
Storeroom lock with deadbolt <ul style="list-style-type: none">Key cylinder outside; thumbturn inside; deadbolt, latchbolt and deadlocking auxiliary latchOutside lever (or knob) always fixed; latchbolt retracted by inside lever; Vandlgard® option allows outside lever to rotate freely down while lockedDeadbolt thrown or retracted by key outside or by inside thumbturnKey outside retracts deadbolt and latchbolt, however, outside lever remains lockedThe optional XL13-439 allows key to retract deadbolt and latchbolt overriding thumbturn if being held in locked positionRotating inside lever retracts both deadbolt and latchboltInside lever always free for immediate egressNote: Ligature-resistant trims not available with Vandlgard option.To order with key override, specify function and note XL13-439 as a special option.							
L/LV9482 x XL11-543 			86	151	152	—	
L/LV9485 L/LV9485 with XL13-439 			84	149	150	L283-141	L283-607
Faculty restroom/hotel lock with deadbolt <ul style="list-style-type: none">Key cylinder outside; thumbturn inside; deadbolt, latchbolt and deadlocking auxiliary latchOutside lever (or knob) always fixed; latchbolt retracted by inside lever; Vandlgard® option allows outside lever to rotate freely down while lockedDeadbolt thrown or retracted by rotating inside thumbturnKey outside retracts latchbolt but does not retract deadbolt unless using an emergency key (sold separately)In addition to the key operation above, the optional XL13-439 key override feature allows the emergency key to retract deadbolt and latchbolt overriding thumbturn if being held in locked positionRotating inside lever retracts both deadbolt and latchboltInside lever always free for immediate egressNote: Not available in SFIC or Everest SL formats.Note: Hospital latch and ligature-resistant trims not available with Vandlgard option.To order with key override, specify function and note XL13-439 as a special option.							

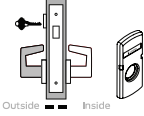
Lock assembly drawing index

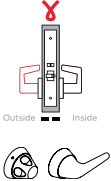
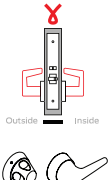
L9000 FUNCTIONS ANSI/BHMA A156.13-2017, Series 1000, Grade 1 Operational and Security Keyed locks			Trim assembly page no.	Lock assembly page no.		Lock case part no.	
SCHLAGE	ANSI	Description		L	LV	L	LV
L9485 x XL11-557		Prison function lock <ul style="list-style-type: none"> Key cylinder outside with knob; knob only-inside; deadbolt, latchbolt and deadlocking auxiliary latch Outside knob always free spinning; latchbolt retracted by inside knob Inside knob is made inoperative (fixed) when deadbolt is thrown by guard key outside Guard key outside retracts deadbolt and unlocks inside knob; in unlocked state use of prisoner's key outside retracts latchbolt only Note: Available with knobs in rose or L escutcheon trim only. Tamper-resistant Torx® screws standard. To order, specify function and note XL11-557 as a special option. 	88	153	—	—	
L/LV9486 L/LV9486 with XL13-439	F15	Faculty restroom/hotel lock with chevron indicator <ul style="list-style-type: none"> Key cylinder outside; thumbturn inside; deadbolt, latchbolt and deadlocking auxiliary latch Outside lever (or knob) always fixed; latchbolt retracted by inside lever; Vandlgard® option allows outside lever to rotate freely down while locked Deadbolt thrown or retracted by rotating inside thumbturn, when thrown-indicator message changes from blank to "DO NOT DISTURB" Key outside retracts latchbolt but does not retract deadbolt unless using an emergency key (sold separately) In addition to the key operation above, the optional XL13-439 key override feature allows the emergency key to retract deadbolt and latchbolt overriding thumbturn if being held in locked position Rotating inside lever retracts both deadbolt and latchbolt Inside lever always free for immediate egress Note: Not available in SFIC or Everest SL formats; hospital latch trim not available with Vandlgard option. To order with key override, specify function and note XL13-439 as a special option. Available with A, B, or C roses only; to order chevron indicator with "OCCUPIED" message, specify L583-375. 	90	149	150	L283-141	L283-607
L/LV9496 L/LV9496 with XL13-439		Corridor lock with chevron indicator <ul style="list-style-type: none"> Key cylinder outside; thumbturn inside; deadbolt and latchbolt Latchbolt retracted by lever (or knob) from either side Outside lever is made inoperative when deadbolt is thrown by key outside or by inside thumbturn, when thrown-indicator message changes from blank to "OCCUPIED"; Vandlgard® option allows outside lever to rotate freely down while locked Key outside retracts deadbolt and unlocks outside lever The optional XL13-439 allows key to retract deadbolt, overriding thumbturn if being held in locked position Rotating inside lever retracts both deadbolt and latchbolt and unlocks outside lever Inside lever always free for immediate egress Note: Available in rose trim only. To order with key override, specify function and note XL13-439 as a special option. 					

Lock assembly drawing index

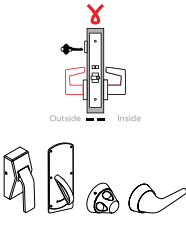
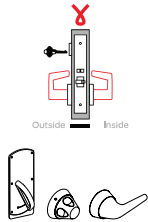
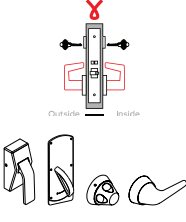
L9000 FUNCTIONS ANSI/BHMA A156.13-2017, Series 1000, Grade 1 Operational and Security Keyed L9000-Series deadbolts			Trim assembly page no.	Lock assembly page no.	Lock case part no.
SCHLAGE	ANSI	Description			
L9460 	F17	Cylinder x thumbturn mortise lock <ul style="list-style-type: none"> • Key cylinder only, no lever (or knob) outside; thumbturn only, no lever inside; deadbolt only • Deadbolt thrown or retracted by key outside or by inside thumbturn • Note: L9000 mortise deadbolts available in L escutcheon or sectional trim only. 	80	145	L283-139
L9462 	F16	Double cylinder mortise lock <ul style="list-style-type: none"> • Key cylinder both sides, no levers (or knobs); deadbolt only • Deadbolt thrown or retracted by key from either side • Caution: Double cylinder locks on any door, in any structure which is used for egress are a life safety hazard in times of emergency and their use is not recommended. Installation should be in accordance with existing codes only. • Note: L9000 mortise deadbolts available in L escutcheon or sectional trim only. 	80	145	L283-139
L9463 	F29	Cylinder x cylinder thumbturn mortise deadbolt <ul style="list-style-type: none"> • Key cylinder only, no lever (or knob) outside; cylinder thumbturn only, no lever inside; deadbolt only • Deadbolt thrown or retracted by key outside • Rotating inside thumbturn retracts deadbolt but cannot project it • Note: L9000 mortise deadbolts available in L escutcheon or sectional trim only. 	80	145	L283-139
L9464 	F18	Cylinder only mortise deadbolt <ul style="list-style-type: none"> • Key cylinder only, no lever (or knob) outside; no interior trim; deadbolt only • Deadbolt thrown or retracted by key • Note: L9000 mortise deadbolts available in L escutcheon or sectional trim only. 	80	145	L283-139
L9460 x XL11-635 		Cylinder x thumbturn deadbolt with fixed levers <ul style="list-style-type: none"> • Key cylinder outside; thumbturn inside; deadbolt only. Both levers (or knobs) always fixed • Deadbolt thrown or retracted by key outside or by inside thumbturn • To order, specify function and note XL11-635 as a special option. 	82	146	—
L9460 x XL11-886 		Cylinder x thumbturn deadbolt with inside active lever <ul style="list-style-type: none"> • Key cylinder outside; thumbturn inside; deadbolt only • Outside lever (or knob) always fixed; inside lever always active • Deadbolt thrown or retracted by key outside or by inside thumbturn • Rotating inside lever retracts deadbolt. Inside lever always free for immediate egress • To order, specify function and note XL11-886 as a special option. 	84	147	—
L9462 x XL11-886 		Double cylinder lock with active inside lever <ul style="list-style-type: none"> • Key cylinder both sides; deadbolt only • Outside lever (or knob) always fixed; inside lever always active • Deadbolt thrown or retracted by key from either side • Rotating inside lever retracts deadbolt • Inside lever always free for immediate egress. • To order, specify function and note XL11-886 as a special option. 	56	147	—

Lock assembly drawing index

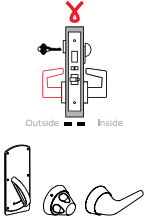
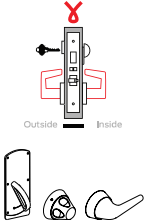
L9000 FUNCTIONS ANSI/BHMA A156.13-2017, Series 1000, Grade 1 Operational and Security Keyed L9000-Series deadbolts			Trim assembly page no.	Lock assembly page no.	Lock case part no.
SCHLAGE	ANSI	Description			
L9464 x XL11-886 F18 		Single cylinder deadbolt with inside active lever <ul style="list-style-type: none"> • Key cylinder outside with lever (or knob); lever only inside; deadbolt only • Outside lever (or knob) always fixed; inside lever always active • Deadbolt thrown or retracts by key outside • Rotating inside lever retracts deadbolt • Inside lever always free for immediate egress • To order, specify function and note XL11-886 as a special option. 	60	147	—

L909X Electrified functions ANSI/BHMA A156.13-2017 Operational and Security Non-keyed locks		Trim assembly page no.	Lock assembly page no.		Lock case part no.	
SCHLAGE	Description		L	LV	L	LV
L/LV9090 EL/EU 	Electrically locking /unlocking outside lever, no cylinder <ul style="list-style-type: none"> • Levers (or knobs) only both sides; latchbolt and deadlocking auxiliary latch • Powered state: outside lever (or knob) continuously locked (EL mode) or unlocked (EU mode); Vandlgard® option allows outside lever to rotate freely down while locked • When power is removed (or power fails): in EL mode either lever will retract latchbolt; in EU mode outside lever is locked • Inside lever always free for immediate egress • Note: Auto detects 12 or 24V DC. • Note: Ligature-resistant trims not available with Vandlgard option. • Ordering: Case-mounted switch allows field selectable EL/EU setting however, when ordering, please specify EL or EU. 	62	126	127	L283-347	L283-597
L/LV9091 EL/EU 	Electrically locking/unlocking both levers, no cylinder <ul style="list-style-type: none"> • Levers (or knobs) only both sides; latchbolt and deadlocking auxiliary latch • Powered state: both levers (or knobs) continuously locked (EL mode) or unlocked (EU mode); Vandlgard® option allows both levers to rotate freely down while locked • When power is removed (or power fails): in EL mode either lever will retract latchbolt; in EU mode both levers are locked • Note: Auto detects 12 or 24V DC. • Note: Ligature-resistant trims not available with Vandlgard option. • Ordering: Case-mounted switch allows field selectable EL/EU setting however, when ordering, please specify EL or EU. 	64	128	129	L283-395	L283-598

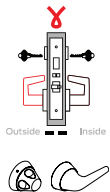
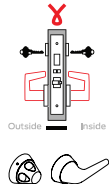
Lock assembly drawing index

L909X Electrified functions ANSI/BHMA A156.13-2017 Operational and Security Keyed Locks		Trim assembly page no.	Lock assembly page no.		Lock case part no.	
SCHLAGE	Description		L	LV	L	LV
L/LV9092 EL/EU 	Electrically locking/unlocking outside lever, outside cylinder <ul style="list-style-type: none"> Key cylinder outside with lever (or knob); lever only inside; latchbolt and deadlocking auxiliary latch Powered state: outside lever (or knob) continuously locked (EL mode) or unlocked (EU mode); Vandlgard® option allows outside lever to rotate freely down while locked Key outside retracts latchbolt but cannot change the normal locked or unlocked state of outside lever When power is removed (or power fails): in EL mode either lever will retract latchbolt; in EU mode outside lever is locked Inside lever always free for immediate egress Note: Auto detects 12 or 24V DC. Note: Hospital latch and ligature-resistant trims not available with Vandlgard option. Ordering: Case-mounted switch allows field selectable EL/EU setting however, when ordering, please specify EL or EU. 	66	126	127	L283-347	L283-597
L/LV9093 EL/EU 	Electrically locking/unlocking both levers, outside cylinder <ul style="list-style-type: none"> Key cylinder outside with lever (or knob); lever only inside; latchbolt and deadlocking auxiliary latch Powered state: both levers (or knobs) continuously locked (EL mode) or unlocked (EU mode); Vandlgard® option allows both levers to rotate freely down while locked Key outside retracts latchbolt but cannot change the normal locked or unlocked state of either lever When power is removed (or power fails): in EL mode either lever will retract latchbolt; in EU mode both levers are locked Note: Auto detects 12 or 24V DC. Note: Ligature-resistant trims not available with Vandlgard option. Ordering: Case-mounted switch allows field selectable EL/EU setting however, when ordering, please specify EL or EU. 	68	128	129	L283-395	L283-598
L/LV9095 EL/EU 	Electrically locking/unlocking both levers, double cylinder <ul style="list-style-type: none"> Key cylinder both sides; latchbolt and deadlocking auxiliary latch Powered state: both levers (or knobs) continuously locked (EL mode) or unlocked (EU mode); Vandlgard® option allows both levers to rotate freely down while locked Key on either side retracts latchbolt but cannot change the normal locked or unlocked state of either lever When power is removed (or power fails): in EL mode either lever will retract latchbolt; in EU mode both levers are locked Note: Auto detects 12 or 24V DC. Note: Hospital latch and ligature-resistant trims not available with Vandlgard option. Ordering: Case-mounted switch allows field selectable EL/EU setting however, when ordering, please specify EL or EU. 	72	128	129	L283-395	L283-598

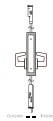
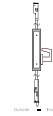
Lock assembly drawing index

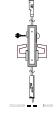
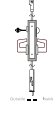
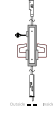
L949X Electrified functions ANSI/BHMA A156.13-2017 Operational and Security Keyed locks with deadbolt		Trim assembly page no.	Lock assembly page no.		Lock case part no.	
SCHLAGE	Description		L	LV	L	LV
L/LV9492 EL/EU L/LV9492EL/EU with XL13-439 	Electrically locking/unlocking outside lever, outside cylinder, inside thumbturn with deadbolt <ul style="list-style-type: none"> Key cylinder outside; thumbturn inside; deadbolt, latchbolt and deadlocking auxiliary latch Powered state: outside lever (or knob) continuously locked (EL mode) or unlocked (EU mode); Vandlgard® option allows outside lever to rotate freely down while locked Deadbolt thrown or retracted by key outside or by inside thumbturn The optional XL13-439 allows key to retract deadbolt overriding thumbturn if being held in locked position When power is removed (or power fails): in EL mode either lever will retract latchbolt; in EU mode outside lever is locked; deadbolt projection is independent of electrically locked or unlocked state of outside lever Rotating inside lever retracts both deadbolt and latchbolt Inside lever always free for immediate egress Note: Auto detects 12 or 24V DC; supplied deadbolt monitor allows option to prevent ingress with card use when deadbolt is thrown. Note: Ligature-resistant trims not available with Vandlgard option. Ordering: Case-mounted switch allows field selectable EL/EU setting however, when ordering, please specify EL or EU. 	66	130	131	L283-471	L283-599
L/LV9493EL/EU L/LV9493EL/EU with XL13-439 	Electrically locking/unlocking both levers, outside cylinder, inside thumbturn with deadbolt <ul style="list-style-type: none"> Key cylinder outside; thumbturn inside; deadbolt, latchbolt and deadlocking auxiliary latch Powered state: both levers (or knobs) continuously locked (EL mode) or unlocked (EU mode); Vandlgard® option allows both levers to rotate freely down while locked Deadbolt thrown or retracted by key outside or by inside thumbturn The optional XL13-439 allows key to retract deadbolt overriding thumbturn if being held in locked position When power is removed (or power fails): in EL mode either lever will retract latchbolt; in EU mode both levers are locked; deadbolt projection is independent of electrically locked or unlocked state of either lever When unlocked, rotating inside lever retracts both deadbolt and latchbolt Note: Auto detects 12 or 24V DC; supplied deadbolt monitor allows option to prevent ingress with card use when deadbolt is thrown. Note: Ligature-resistant trims not available with Vandlgard option. Ordering: Case-mounted switch allows field selectable EL/EU setting however, when ordering, please specify EL or EU. 	68	132	133	L283-472	L283-600

Lock assembly drawing index

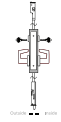
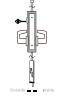
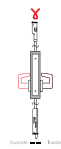
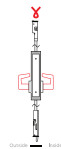
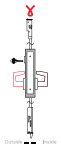
L949X Electrified functions ANSI/BHMA A156.13-2017 Operational and Security Keyed locks with deadbolt		Trim assembly page no.	Lock assembly page no.		Lock case part no.	
SCHLAGE	Description		L	LV	L	LV
L/LV9494 EL/EU 	Electrically locking/unlocking outside lever, double cylinder with deadbolt <ul style="list-style-type: none"> • Key cylinder both sides; deadbolt, latchbolt and deadlocking auxiliary latch • Powered state: outside lever (or knob) continuously locked (EL mode) or unlocked (EU mode); Vandlgard® option allows outside lever to rotate freely down while locked • Deadbolt thrown or retracted by key from either side • When power is removed (or power fails): in EL mode either lever will retract latchbolt; in EU mode outside lever is locked; deadbolt projection is independent of electrically locked or unlocked state of outside lever • Rotating inside lever retracts both deadbolt and latchbolt • Inside lever always free for immediate egress • Note: Auto detects 12 or 24V DC; supplied deadbolt monitor allows option to prevent ingress with card use when deadbolt is thrown. • Note: Ligature-resistant trims not available with Vandlgard option. • Ordering: Case-mounted switch allows field selectable EL/EU setting however, when ordering, please specify EL or EU. 	70	130	131	L283-471	L283-599
L/LV9495 EL/EU 	Electrically locking/unlocking both levers, double cylinder with deadbolt <ul style="list-style-type: none"> • Key cylinder both sides; deadbolt, latchbolt and deadlocking auxiliary latch • Powered state: both levers (or knobs) continuously locked (EL mode) or unlocked (EU mode); Vandlgard® option allows both levers to rotate freely down while locked • Deadbolt thrown or retracted by key from either side • When power is removed (or power fails): in EL mode either lever will retract latchbolt; in EU mode both levers are locked; deadbolt projection is independent of electrically locked or unlocked state of either lever • When unlocked, rotating inside lever retracts both deadbolt and latchbolt • Note: Auto detects 12 or 24V DC; supplied deadbolt monitor allows option to prevent ingress with card use when deadbolt is thrown. • Note: Ligature-resistant trims not available with Vandlgard option. • Ordering: Case-mounted switch allows field selectable EL/EU setting however, when ordering, please specify EL or EU. 	72	132	133	L283-472	L283-600

Lock assembly drawing index


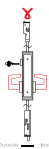

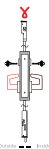

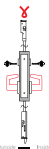
LM9200 Two-point functions** ANSI/BHMA A156.13-2017 Operational and Security Non-keyed locks		Trim assembly page no.	Lock assembly page no.	Lock case part no.
SCHLAGE	Description			
LM9210 	2-point passage latch <ul style="list-style-type: none"> Levers only-both sides; 2-point latch Latchbolts retracted by lever from either side at all times Inside lever always free for immediate egress When ordering, specify door handing. 	92	154	24759599
LM9225 	2-point exit or communicating lock <ul style="list-style-type: none"> No outside trim; lever only-inside; 2-point latch Latchbolts retracted by lever from inside only Inside lever always free for immediate egress Note: Available in rose trim only. When ordering, specify door handing. 	94	154	24759599

LM9200 Multipoint functions** ANSI/BHMA A156.13-2017 Operational and Security Keyed Locks		Trim assembly page no.	Lock assembly page no.	Lock case part no.
SCHLAGE	Description			
LM9250 	2-point entrance/office lock <ul style="list-style-type: none"> Key cylinder outside; thumbturn inside; 2-point latch Latchbolts retracted by lever from either side Outside lever is made inoperative by key outside or by turning inside thumbturn Key outside unlocks and enables outside lever to retract both latches Rotating inside lever retracts latchbolts; outside lever unlocked when thumbturn is returned to vertical position Inside lever always free for immediate egress Caution: Outside lever remains inoperative until thumbturn is returned to vertical or unlocked by key. When ordering, specify door handing. 	96	156	24759623
LM9256 	2-point entrance/office lock with automatic unlocking <ul style="list-style-type: none"> Key cylinder outside; thumbturn inside; 2-point latch Latchbolts retracted by lever from either side Outside lever is made inoperative by key outside or by turning inside thumbturn Key outside unlocks and enables outside lever to retract both latches Rotating inside thumbturn unlocks outside lever; turning inside lever retracts latchbolts and unlocks outside lever Inside lever always free for immediate egress When ordering, specify door handing. 	96	155	24616914
LM9270 	2-point classroom lock, exterior lockdown only <ul style="list-style-type: none"> Key cylinder outside with lever; lever only-inside; 2-point latch Latchbolts retracted by lever from either side Outside lever is made inoperative by key outside Key outside unlocks and enables outside lever to retract both latches Inside lever always free for immediate egress Note: Outside lever remains inoperative until unlocked by key. When ordering, specify door handing. 	98	156	24759623

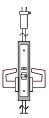
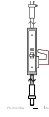
Lock assembly drawing index

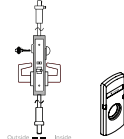
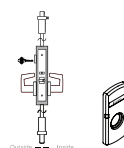
LM9200 Multipoint functions** ANSI/BHMA A156.13-2017 Operational and Security Keyed Locks		Trim assembly page no.	Lock assembly page no.	Lock case part no.
SCHLAGE	Description			
LM9271 	2-point entrance/office lock with automatic unlocking <ul style="list-style-type: none"> • Key cylinder both sides; 2-point latch • Latchbolts retracted by lever from either side • Outside lever is made inoperative by key from either side • Key on either side unlocks; unlocking enables outside lever to retract both latches • Inside lever always free for immediate egress • Note: Outside lever remains inoperative until unlocked by key. • When ordering, specify door handing. 	100	156	24759623
LM9280 	22-point storeroom lock <ul style="list-style-type: none"> • Key cylinder outside with lever; lever only-inside; 2-point latch • Outside lever normally locked; latchbolts retracted by inside lever • Key outside inserted and turned 280° unlocks, allowing outside lever to retract latches; removal of key returns door to locked state • Inside lever always free for immediate egress • When ordering, specify door handing. 	98	156	24759623
LM9290 EL/EU 	Electrically locking/unlocking outside lever, no cylinder, 2-point lock <ul style="list-style-type: none"> • Levers only-both sides; 2-point latch • Normal state: outside lever continuously locked (EL mode) or unlocked (EU mode) • When power is removed (or power fails): in EL mode either lever will retract latchbolts; in EU mode outside lever is locked • Inside lever always free for immediate egress • Note: Auto detects 12 or 24V DC. • Ordering: Specify door handing. Additionally, case-mounted switch allows field selectable EL/EU setting however, when ordering, please specify EL or EU. 	92	157	24759656
LM9291 EL/EU 	Electrically locking/unlocking both levers, no cylinder, 2-point lock <ul style="list-style-type: none"> • Levers only-both sides; 2-point latch • Normal state: both levers continuously locked (EL mode) or unlocked (EU mode) • When power is removed (or power fails): in EL mode either lever will retract latchbolts; in EU mode both levers are locked • Note: Auto detects 12 or 24V DC. • Ordering: Specify door handing. Additionally, case-mounted switch allows field selectable EL/EU setting however, when ordering, please specify EL or EU. 	92	158	24759664
LM9292 EL/EU 	Electrically locking/unlocking outside lever, outside cylinder, 2-point lock <ul style="list-style-type: none"> • Key cylinder outside with lever; lever only-inside; 2-point latch • Normal state: outside lever continuously locked (EL mode) or unlocked (EU mode) • When locked, key outside enables outside lever to retract both latches but cannot change the normal locked or unlocked state of outside lever • When power is removed (or power fails): in EL mode either lever will retract latchbolts; in EU mode outside lever is locked • Inside lever always free for immediate egress • Note: Auto detects 12 or 24V DC. • Ordering: Specify door handing. Additionally, case-mounted switch allows field selectable EL/EU setting however, when ordering, please specify EL or EU. 	98	157	24759656

Lock assembly drawing index

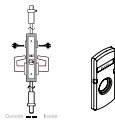
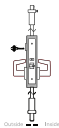
LM9200 Multipoint functions** ANSI/BHMA A156.13-2017 Operational and Security Keyed Locks		Trim assembly page no.	Lock assembly page no.	Lock case part no.
SCHLAGE	Description			
LM9293 EL/EU  	Electrically locking/unlocking both levers, outside cylinder, 2-point lock <ul style="list-style-type: none"> • Key cylinder outside with lever; lever only-inside; 2-point latch • Normal state: both levers continuously locked (EL mode) or unlocked (EU mode) • When locked, key outside enables outside lever to retract both latches but cannot change the normal locked or unlocked state of outside lever • When power is removed (or power fails): in EL mode either lever will retract latchbolts; in EU mode both levers are locked • Note: Auto detects 12 or 24V DC. • Ordering: Specify door handing. Additionally, case-mounted switch allows field selectable EL/EU setting however, when ordering, please specify EL or EU. 	98	158	24759664
LM9294 EL/EU  	Electrified outside levers lock two-point latch (inside and outside cylinder), 2-point lock <ul style="list-style-type: none"> • Key cylinder both sides; 2-point latch • Normal state: outside lever continuously locked (EL mode) or unlocked (EU mode) • When locked, key on either side enables either lever to retract both latches but cannot change the normal locked or unlocked state of outside lever • When power is removed (or power fails): in EL mode either lever will retract latchbolts; in EU mode outside lever is locked • Inside lever always free for immediate egress • Note: Auto detects 12 or 24V DC. • Ordering: Specify door handing. Additionally, case-mounted switch allows field selectable EL/EU setting however, when ordering, please specify EL or EU. 	-	-	-
LM9295 EL/EU  	Electrically locking/unlocking both levers, Inside and outside cylinder, 2-point lock <ul style="list-style-type: none"> • Key cylinder both sides; 2-point latch • Normal state: both levers continuously locked (EL mode) or unlocked (EU mode) • When locked, key on either side enables either lever to retract both latches but cannot change the normal locked or unlocked state of either lever • When power is removed (or power fails): in EL mode either lever will retract latchbolts; in EU mode both levers are locked • Note: Auto detects 12 or 24V DC. • Ordering: Specify door handing. Additionally, case-mounted switch allows field selectable EL/EU setting however, when ordering, please specify EL or EU. 	100	158	24759664

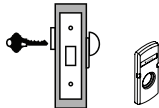
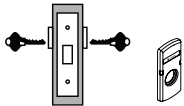
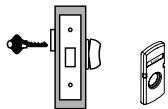
Lock assembly drawing index

LM9300 Multipoint functions** ANSI/BHMA A 156.37-2014 Grade 1 Operational and Security Non-keyed locks		Trim assembly page no.	Lock assembly page no.	Lock case part no.
SCHLAGE	Description			
LM9310 	3-point passage latch <ul style="list-style-type: none"> Levers (or knobs) only-both sides; 3-point latch and deadlocking auxiliary latch Latchbolts retracted by lever from either side at all times Inside lever always free for immediate egress Note: Requires door and rod set sold through Steelcraft. When ordering, specify door handing. 	40	107	L283-314
LM9325 	3-point exit or communicating lock <ul style="list-style-type: none"> No outside trim; lever (or knob) only-inside; 3-point latch and deadlocking auxiliary latch Latchbolts retracted by lever from inside only Inside lever always free for immediate egress Note: Requires door and rod set sold through Steelcraft. When ordering, specify door handing. 	46	107	L283-314

LM9300 Multipoint functions** ANSI/BHMA A 156.37-2014 Grade 1 Operational and Security Keyed Locks		Trim assembly page no.	Lock assembly page no.		Lock case part no.	
SCHLAGE	Description		L	LV	L	LV
LM/LMV9350 	3-point entrance/office lock <ul style="list-style-type: none"> Key cylinder outside; thumbturn inside; 3-point latch and deadlocking auxiliary latch Latchbolts retracted by lever (or knob) from either side Outside lever is made inoperative by key outside or by turning inside thumbturn; Vandlgard® option allows outside lever to rotate freely down while locked Key outside unlocks and enables outside lever to retract all three latches Rotating inside lever retracts latchbolts; outside lever unlocked when thumbturn is returned to vertical position Inside lever always free for immediate egress Caution: Outside lever remains inoperative until thumbturn is returned to vertical or unlocked by key. Note: Requires door and rod set sold through Steelcraft. When ordering, specify door handing. 	54	112	113	L283-316	L283-317
LM/LMV9370 	3-point classroom lock, exterior lockdown only <ul style="list-style-type: none"> Key cylinder outside with lever (or knob); lever only-inside; 3-point latch and deadlocking auxiliary latch Latchbolts retracted by lever from either side Outside lever is made inoperative by key outside; Vandlgard® option allows outside lever to rotate freely down while locked Key outside unlocks and enables outside lever to retract all three latches Inside lever always free for immediate egress Note: Outside lever remains inoperative until unlocked by key. Note: Requires door and rod set sold through Steelcraft. When ordering, specify door handing. 	60	112	113	L283-316	L283-317

Lock assembly drawing index

LM9300 Multipoint functions** ANSI/BHMA A 156.37-2014 Grade 1 Operational and Security Keyed Locks		Trim assembly page no.	Lock assembly page no.		Lock case part no.	
SCHLAGE	Description		L	LV	L	LV
LM/LMV9371 	3-point classroom security lock, interior/exterior lockdown <ul style="list-style-type: none"> • Key cylinder both sides; 3-point latch and deadlocking auxiliary latch • Latchbolts retracted by lever (or knob) from either side • Outside lever is made inoperative by key either side; Vandlgard® option allows outside lever to rotate freely down while locked • Key on either side unlocks and enables outside lever to retract all three latches • Inside lever always free for immediate egress • Note: Outside lever remains inoperative until unlocked by key. • Note: Requires door and rod set sold through Steelcraft. • When ordering, specify door handing. 	56	112	113	L283-316	L283-317
LM/LMV9380 	3-point storeroom lock <ul style="list-style-type: none"> • Key cylinder outside with lever (or knob); lever only-inside; 3-point latch and deadlocking auxiliary latch • Outside lever normally locked; latchbolts retracted by inside lever; Vandlgard® option allows outside lever to rotate freely down while locked • Key outside inserted and turned 280° unlocks, allowing outside lever to retract latches; removal of key returns door to locked state • Inside lever always free for immediate egress • Note: Requires door and rod set sold through Steelcraft. • When ordering, specify door handing. 	60	120	121	L283-316	L283-317

L400 FUNCTIONS ANSI/BHMA A156.36-2010, Grade 1 Keyed L400-Series		Trim assembly page no.	Lock assembly page no.	Lock case page no.
SCHLAGE	ANSI			
L460	E06071	36	103	L283-099
	Cylinder x thumbturn small case mortise deadbolt <ul style="list-style-type: none">• Key cylinder only, no lever (or knob) outside; thumbturn only, no lever inside; deadbolt only• Deadbolt thrown or retracted by key outside or by inside thumbturn• Note: L400 small case not available with escutcheon trim.			
L462	E06061			
	Double cylinder small case mortise deadbolt <ul style="list-style-type: none">• Key cylinder both sides, no levers (or knobs); deadbolt only• Deadbolt thrown or retracted by key from either side• Caution: Double cylinder locks on any door, in any structure which is used for egress are a life safety hazard in times of emergency and their use is not recommended. Installation should be in accordance with existing codes only.• Note: L400 small case not available with escutcheon trim.			
L463	E06091	36	103	L283-099
	Cylinder x cylinder thumbturn small case mortise deadbolt <ul style="list-style-type: none">• Key cylinder only, no lever (or knob) outside; cylinder thumbturn only, no lever inside; deadbolt only• Deadbolt thrown or retracted by key outside• Rotating inside thumbturn retracts deadbolt but cannot project it• Note: L400 small case not available with escutcheon trim.			

Lock assembly drawing index

L400 FUNCTIONS ANSI/BHMA A156.36-2010, Grade 1 Keyed L400-Series			Trim assembly page no.	Lock assembly page no.	Lock case page no.
SCHLAGE	ANSI				
L464	E06081	Cylinder only small case mortise deadbolt <ul style="list-style-type: none"> • Key cylinder only, no lever (or knob) outside; no interior trim; deadbolt only • Deadbolt thrown or retracted by key • Note: L400 small case not available with escutcheon trim. 	36	103	L283-099
L496		Cylinder x thumbturn small case mortise deadbolt with chevron indicator <ul style="list-style-type: none"> • Key cylinder only, no lever (or knob) outside; thumbturn only, no lever inside; deadbolt only • Deadbolt thrown or retracted by key outside or by inside thumbturn, when thrown-indicator message changes from blank to "OCCUPIED" 	36	103	L283-099

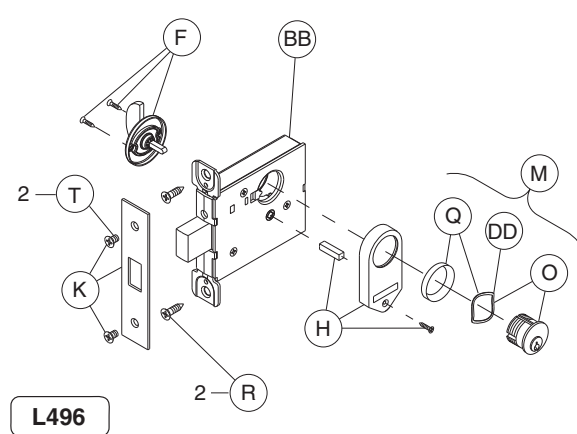
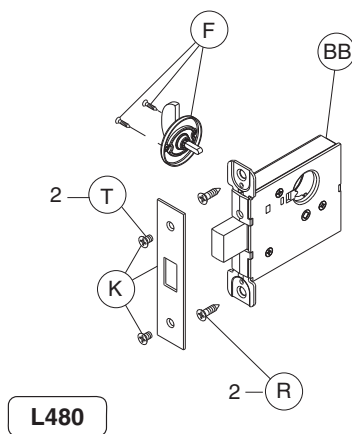
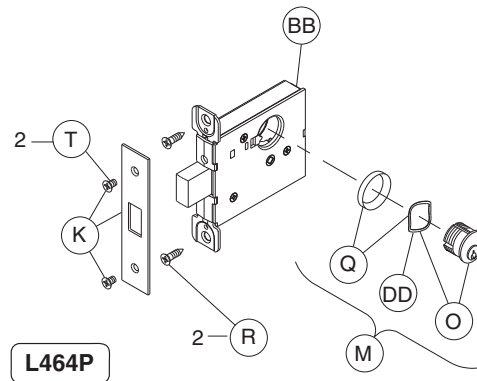
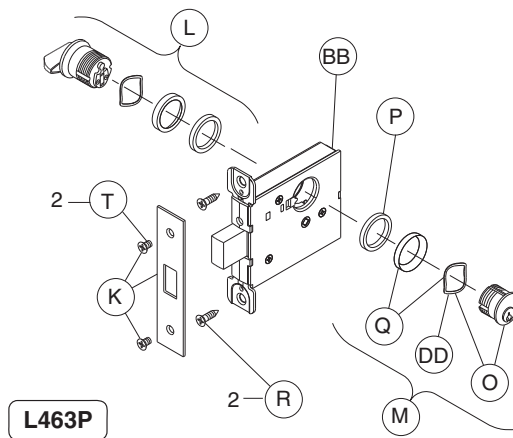
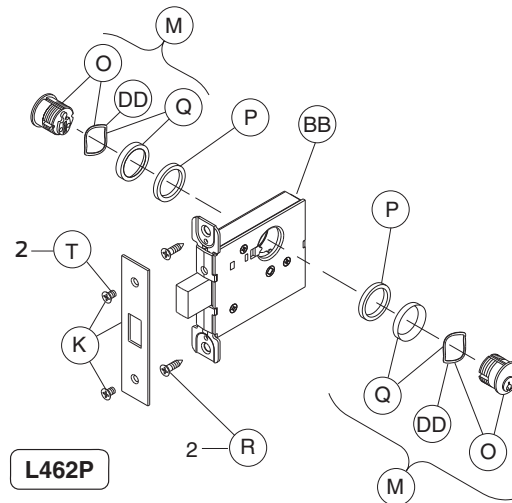
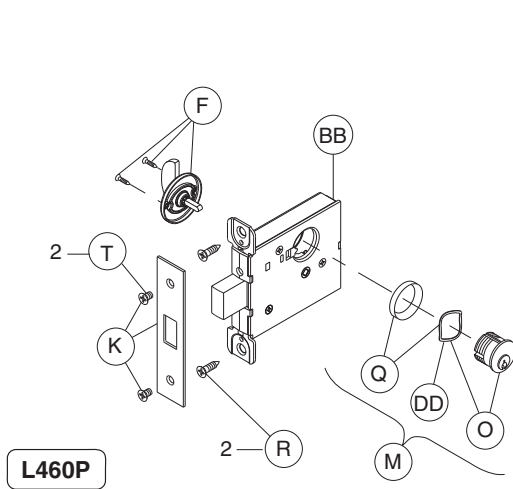
L400 FUNCTIONS ANSI/BHMA A156.36-2010, Grade 1 Non-keyed L400-Series			Trim assembly page no.	Lock assembly page no.	Lock case page no.
SCHLAGE	ANSI	Description			
L480		Thumbturn only small case mortise deadbolt <ul style="list-style-type: none"> • No outside trim; thumbturn only, no lever inside; deadbolt only • Deadbolt thrown or retracted by rotating inside thumbturn • Note: When ordered with indicator, the indicator is applied to the thumbturn side. • Note: L400 small case not available with escutcheon trim. 	36	103	L283-099

Trim assemblies

- 28 L400 Series deadbolt trim
- 30 L9000 Series single dummy trim
- 31 L9000 Series double dummy trim
- 32 Passage latch trim
- 34 Exit trim
- 36 Exit trim with cylinder
- 38 Exit trim with three-point latch
- 40 Emergency button x turn trim
- 42 Privacy x turns both sides trim
- 44 Coin turn outside x turn trim
- 46 Cylinder x turn trim
- 48 Double cylinder trim
- 50 Double cylinder store trim
- 52 Cylinder outside trim
- 54 Electrically locked/unlocked outside trim
- 56 Electrically locked/unlocked both sides trim
- 60 Electrically locked/unlocked both sides trim, single cylinder
- 62 Electrically locked/unlocked outside trim, double cylinder
- 64 Electrically locked/unlocked both sides trim, double cylinder
- 66 Active double dummy trim
- 68 Single dummy with case trim
- 70 Double dummy with case trim
- 72 Deadbolt trim
- 74 Deadbolt with fixed double dummy trim
- 76 Fixed outside x turn trim
- 78 Institution deadbolt trim
- 80 Prison lock trim
- 82 Hotel with indicator trim
- 84 Passage and electrically locked/unlocked, two-point latch trim
- 86 Outside lever only, two-point latch trim
- 88 Cylinder x turn, two-point latch trim
- 90 Outside cylinder and electrically locked/unlocked outside cylinder, two-point latch trim
- 92 Double cylinder and electrically locked/unlocked outside cylinder, two-point latch trim

L400 Series deadbolt trim

L460, L462, L463, L464, L480, L496



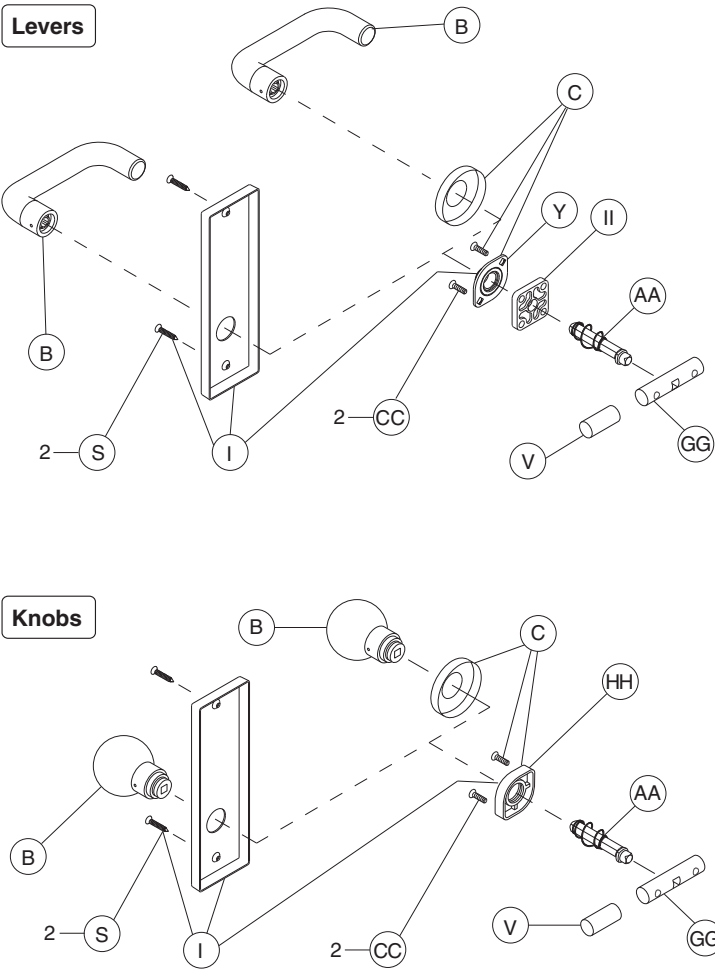
Notes: Standard full face mortise cylinder shown.
Available with 180° messaging indicator trim.

Trim assemblies

	P/N	Description	L460	L462	L463	L464	L480	L496
F	09-544	Inside thumbturn	*				*	*
H	09-611	Occupancy Indicator						*
K	09-717	L400 Series 1¼" armor front x Schlage logo, deadbolt	*	*	*	*	*	*
L	09-905	Classroom turn and 1½" blocking ring			*			
M	30-001	Full face cylinder with compression ring and spring, clover leaf cam	*	2	*	*		*
O	30-021	Full face cylinder with compression spring, clover leaf cam	*	2	*	*		*
P	36-082	Blocking ring		2	*			
Q	36-083	Compression ring and spring	*	2	*	*		*
R	C203-736	Case mounting screw pack	*	*	*	*	*	*
T	K110-020	Armor screw pack	*	*	*	*	*	*
BB	L283-099	Assembled lock case, L400 deadbolt	*	*	*	*	*	*
DD	L583-195	Compression spring	*	2	*	*		*

L9000 Series single dummy trim

L0170



	P/N	Description
B	09-402	Inside knob and lever
C	09-403	Inside rose
I	09-632	Inside escutcheon for knob/lever, N x blank
S	L583-133	N escutcheon thru-bolts/screws (quantity – 2)
V	K510-320	Dummy mounting plug
Y	L283-031	Inside lever mounting plate
AA	L283-065	Spindle and spring, single dummy

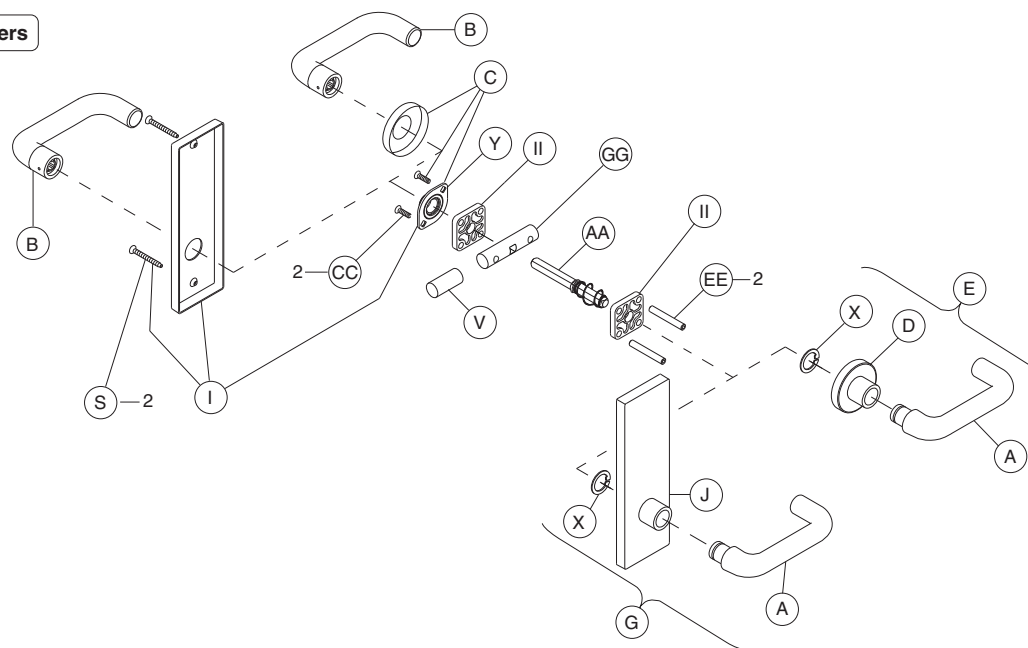
	P/N	Description
CC	Mounting plate screws (quantity – 2)	
	L583-290	Wood/metal door x rose/escutcheon x lever
	L583-291	Wood/metal door x rose/escutcheon x knob
GG	L583-286	Dummy mounting bar
HH	L583-321	Inside knob mounting plate
II	L583-322	Outside lever spacer

Notes: Reinforcement required for metal door applications. See template at www.allegion.com/us.
L0170 not available with L escutcheon.

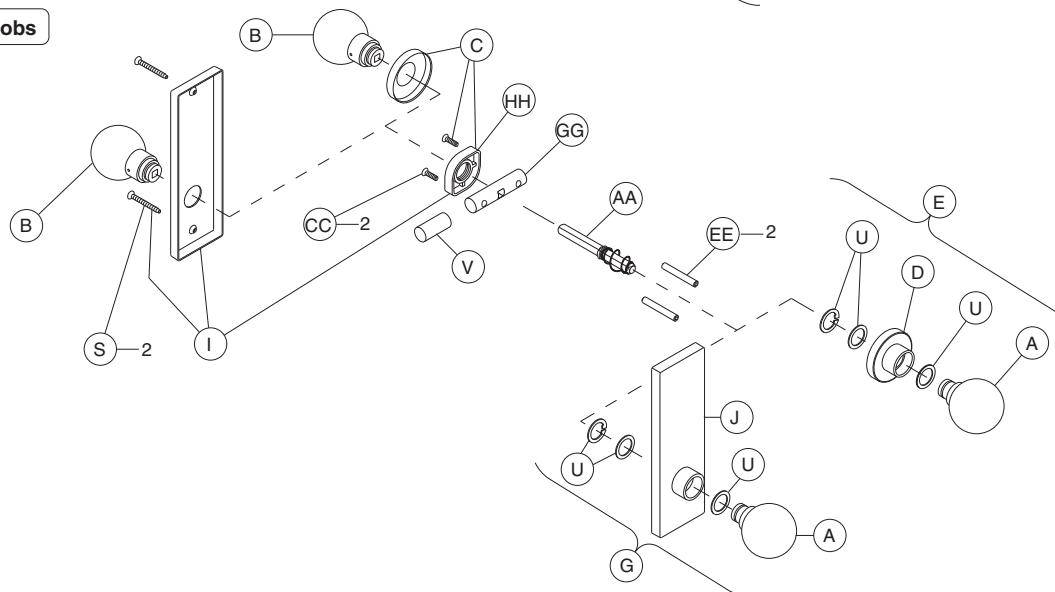
L9000 Series double dummy trim

L0172

Levers



Knobs



	P/N	Description
A	09-401	Outside knob and lever
B	09-402	Inside knob and lever
C	09-403	Inside rose
D	09-404	Outside rose and bushing
E	09-506	O/S rose & knob/lever, all designs except AST, AVA, MER
	09-655	Outside rose and knob/lever, AST, AVA, MER designs
G	09-550	Outside escutcheon x knob/lever (except 93 lever), L and N x blank
I	09-632	Inside escutcheon for knob/lever, L and N x blank
J	09-636	O/S escutcheon & bushing x knob/lever (except 93 lever), L and N x blank
	09-650	Outside N escutcheon and bushing x 93 lever, blank

	P/N	Description
S	L583-120	Escutcheon thru-bolts/screws (qty – 2), L escutcheon
	K510-389	Escutcheon thru-bolts/screws (qty – 2), N escutcheon
U	K110-550	Knob truarc rings and spacer pack
V	K510-320	Dummy mounting plug
X	L283-030	Lever truarc rings
Y	L283-031	Inside lever mounting plate
AA	L283-064	Spindle and spring, double dummy
CC	L583-066	Mounting plate screws (qty – 2), wood/metal door x rose/escutcheon x knob/lever, except single dummy
EE	L583-212	Mounting posts, L (qty – 2)
GG	L583-286	Dummy mounting bar
HH	L583-321	Inside knob mounting plate
II	L583-322	Outside lever spacers (qty – 2)

Note: Reinforcement required for metal door applications. See template at www.allegion.com/us.

L9010, LM9310



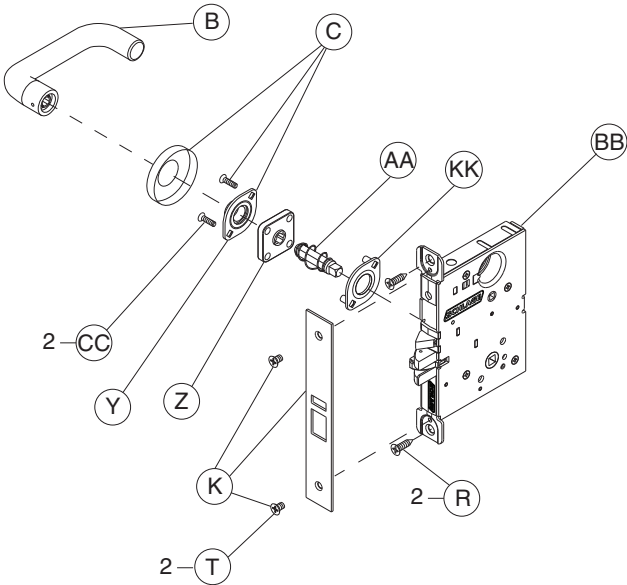
Trim assemblies

	P/N	Description	L9010	LM9310
A	09-401	Outside knob and lever	•	•
B	09-402	Inside knob and lever	•	•
C	09-403	Inside rose	•	•
D	09-404	Outside rose and bushing	•	•
E	Outside rose and knob/lever:			
	09-506	All designs except AST, AVA, MER	•	•
	09-655	AST, AVA, MER	•	•
G	09-550	Outside escutcheon x knob/lever (except 93 lever) L and N x blank	•	•
I	09-632	Inside escutcheon for knob/lever, L and N x blank	•	•
J	09-636	Outside escutcheon and bushing by knob/lever except 93 lever, L and N x blank	•	•
	09-650	Outside N escutcheon and bushing x 93 lever x blank	•	•
K	09-662	1¼" armor front x Schlage logo, latch	•	•
R	C203-736	Case mounting screw pack	•	•
Escutcheon thru-bolts/screws:				
S	K510-389	N escutcheon	2	2
	L583-120	L escutcheon	2	2
T	K110-020	Armor screw pack	•	•
U	K110-550	Knob truarc rings and spacer pack	•	•
X	L283-030	Lever truarc rings	•	•
Y	L283-031	Inside lever mounting plate	•	•
Z	L283-040	Lever spring cage	2	2
AA	L283-060	Spindle and spring	2	2
Assembled lock case:				
BB	L283-131	Passage	•	
	L283-314	Passage/exit x multipoint		•
CC	L583-066	Mounting trim screws, wood/metal door x rose/escutcheon x knob/lever except single dummy	2	2
EE	L583-212	Mounting post	2	2
HH	L583-321	Inside knob mounting plate	•	•

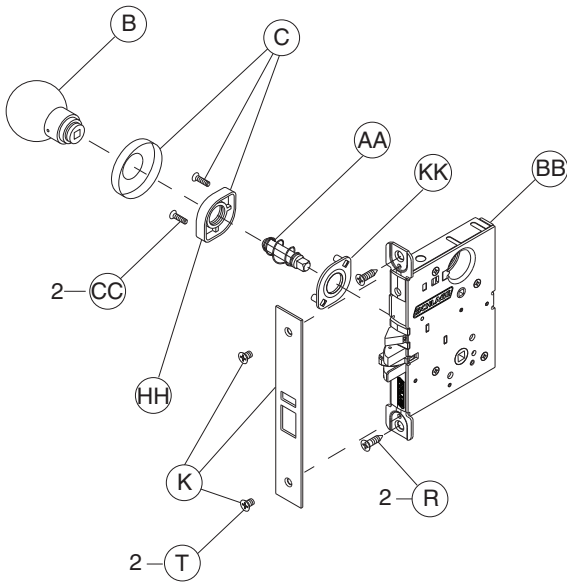
Exit trim

L9025

Levers



Knobs

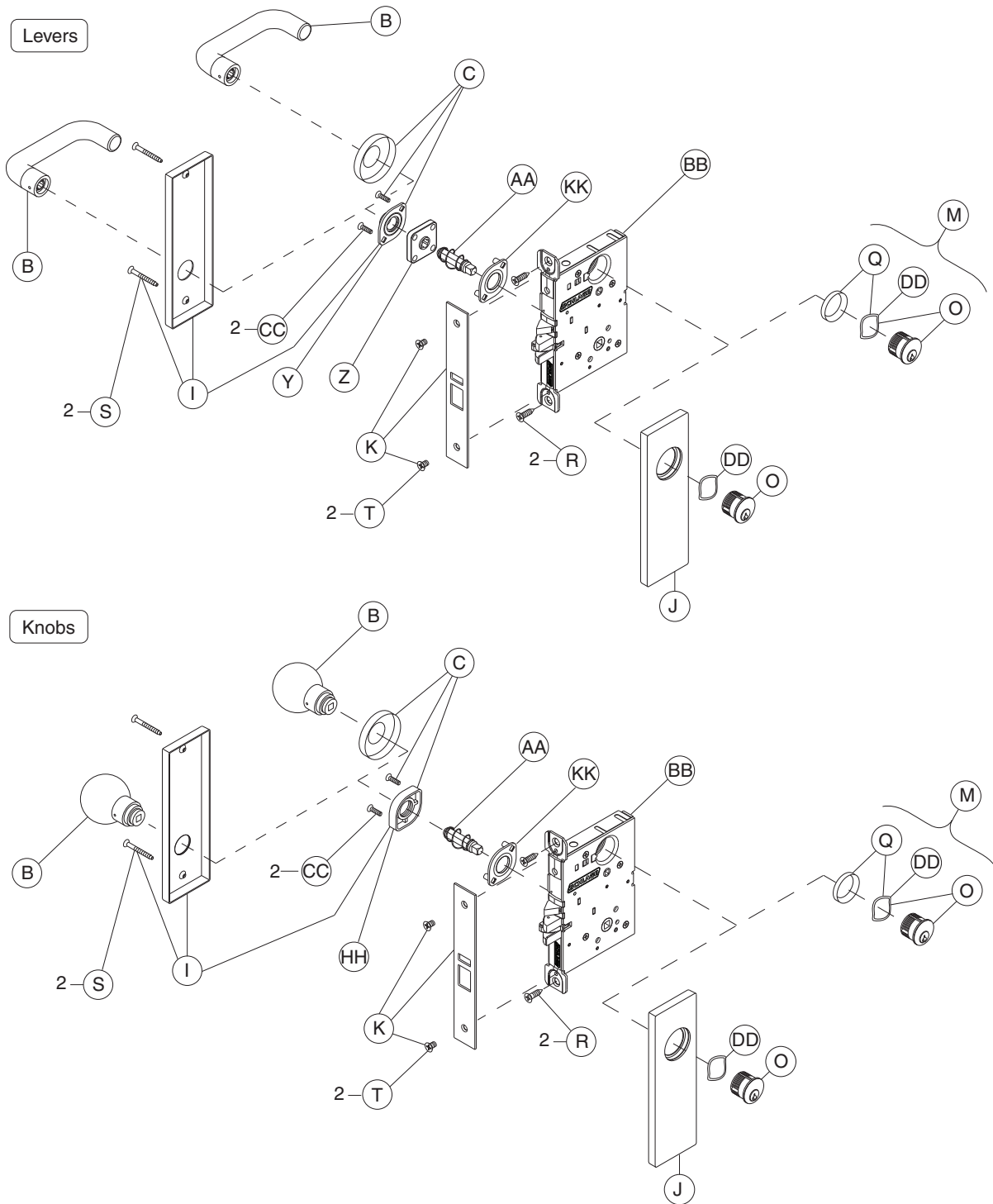


Trim assemblies

	P/N	Description
B	09-402	Inside knob and lever
C	09-403	Inside rose
K	09-663	1¼" armor front x Schlage logo, latch and auxiliary latch
R	C203-736	Case mounting screw pack
T	K110-020	Armor screw pack
Y	L283-031	Inside lever mounting plate
Z	L283-040	Lever spring cage
AA	L283-060	Spindle and spring
BB	L283-750	Assembled lock case, exit
CC	L583-066	Mounting trim screws, wood/metal door x rose x knob/lever except single dummy
HH	L583-321	Inside knob mounting plate
KK	L283-150	Mounting plate

Exit trim with cylinder

L9026



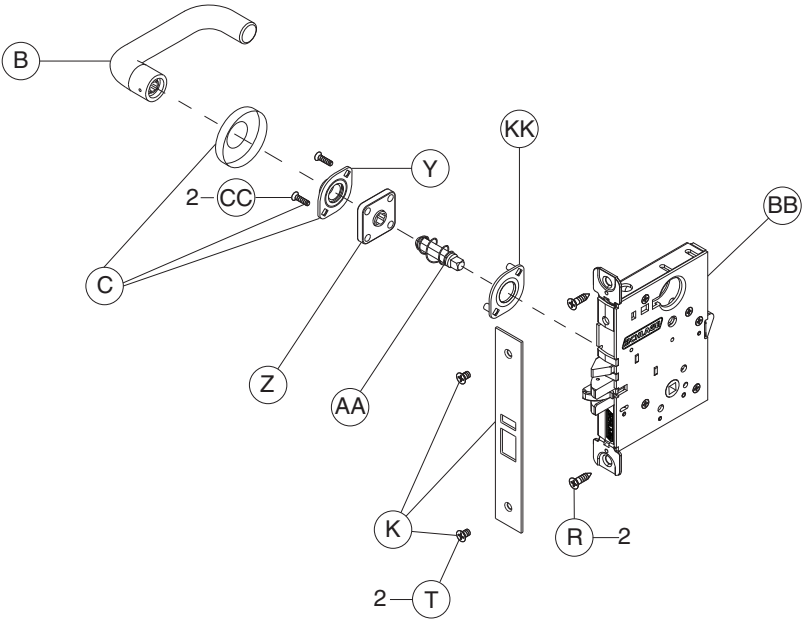
Trim assemblies

	P/N	Description
B	09-402	Inside knob and lever
C	09-403	Inside rose
I	09-632	Inside escutcheon L and N x blank
J	09-614	Outside escutcheon and bushing L x cylinder
K	09-662	1¼" armor front x Schlage logo, latch and auxiliary latch
M	30-001	Full face cylinder with compression ring and spring – clover leaf cam
O	30-021	Full face cylinder with compression spring – clover leaf cam
Q	36-083	Compression ring and spring
R	C203-736	Case mounting screw pack
S	L583-120	Escutcheon thru-bolts/screws (qty – 2), L escutcheon
	L583-133	Escutcheon thru-bolts/screws (qty – 2), N escutcheon
T	K110-020	Armor screw pack
Y	L283-031	Inside lever mounting plate
Z	L283-040	Lever spring cage
AA	L283-060	Spindle and spring
BB	L283-134	Assembled lock case, exit with cylinder
CC	L583-066	Mounting trim screws, wood/metal door x rose/escutcheon x knob/lever except single dummy
DD	L583-195	Compression spring
HH	L583-321	Inside knob mounting plate
KK	L283-150	Mounting plate

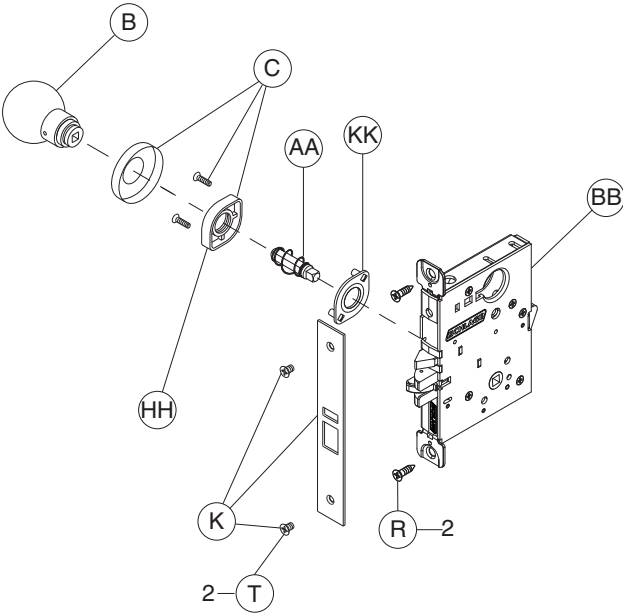
Exit trim with three-point latch

LM9325

Levers



Knobs



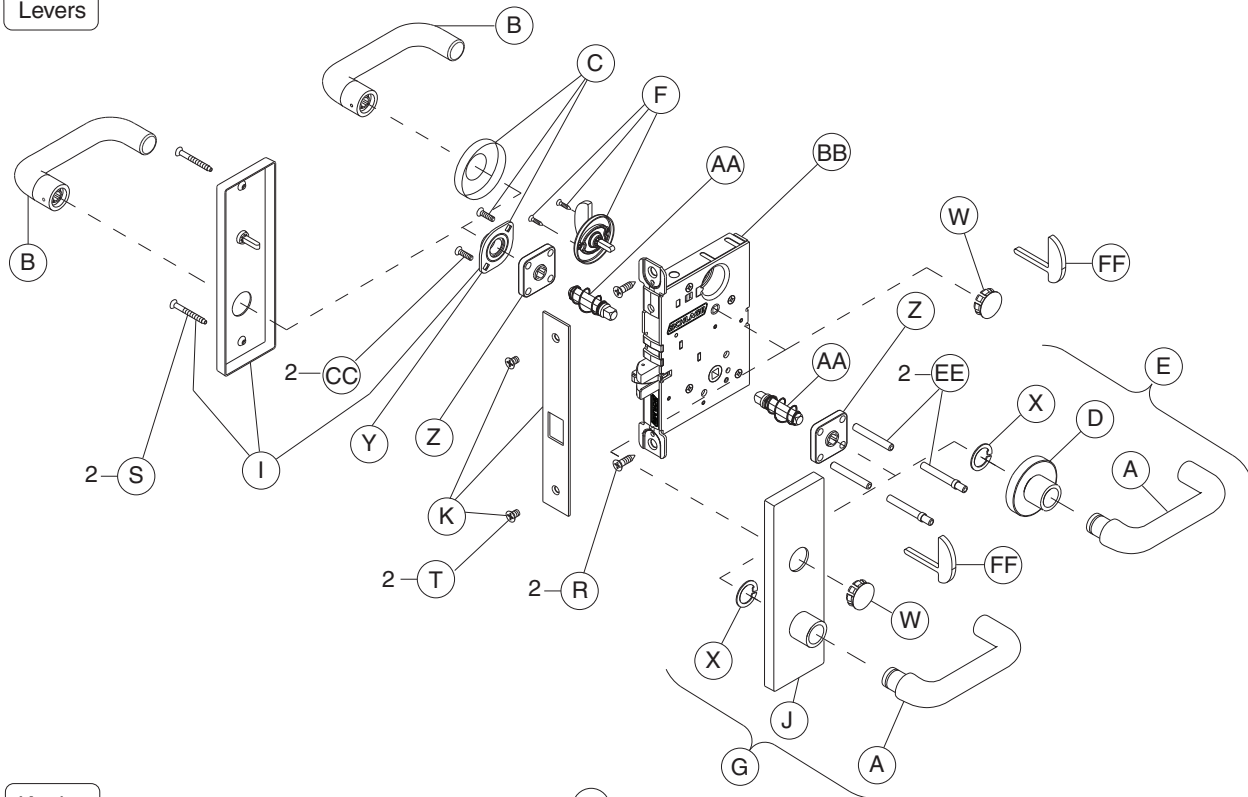
Trim assemblies

	P/N	Description
B	09-402	Inside knob and lever
C	09-403	Inside rose
K	09-663	1¼" armor front x Schlage logo –latch and auxiliary latch
R	C203-736	Case mounting screw pack
T	K110-020	Armor screw pack
Y	L283-031	Inside lever mounting plate
Z	L283-040	Lever spring cage
AA	L283-060	Spindle and spring
BB	L283-314	Assembled lock case, passage/exit x multipoint
CC	L583-066	Mounting trim screws, wood/metal door x rose/escutcheon x knob/lever (except single dummy) (qty 2)
HH	L583-321	Inside knob mounting plate
KK	L283-150	Mounting plate

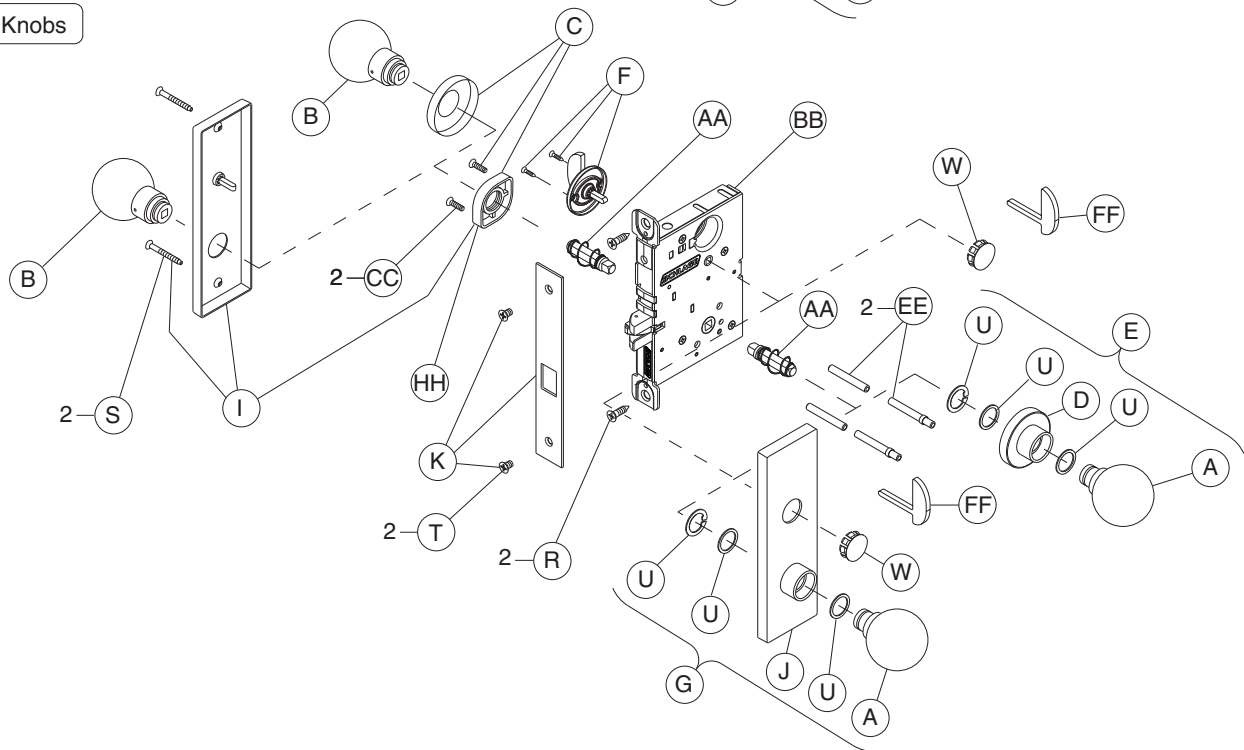
Emergency button x turn trim

L9040, LV9040, L9440, LV9440

Levers



Knobs



Notes: L9440 and LV9440 lock functions have latch and deadbolt. Lock case and armor front shown with latch only.
Available with 180° messaging indicator trim.

Trim assemblies

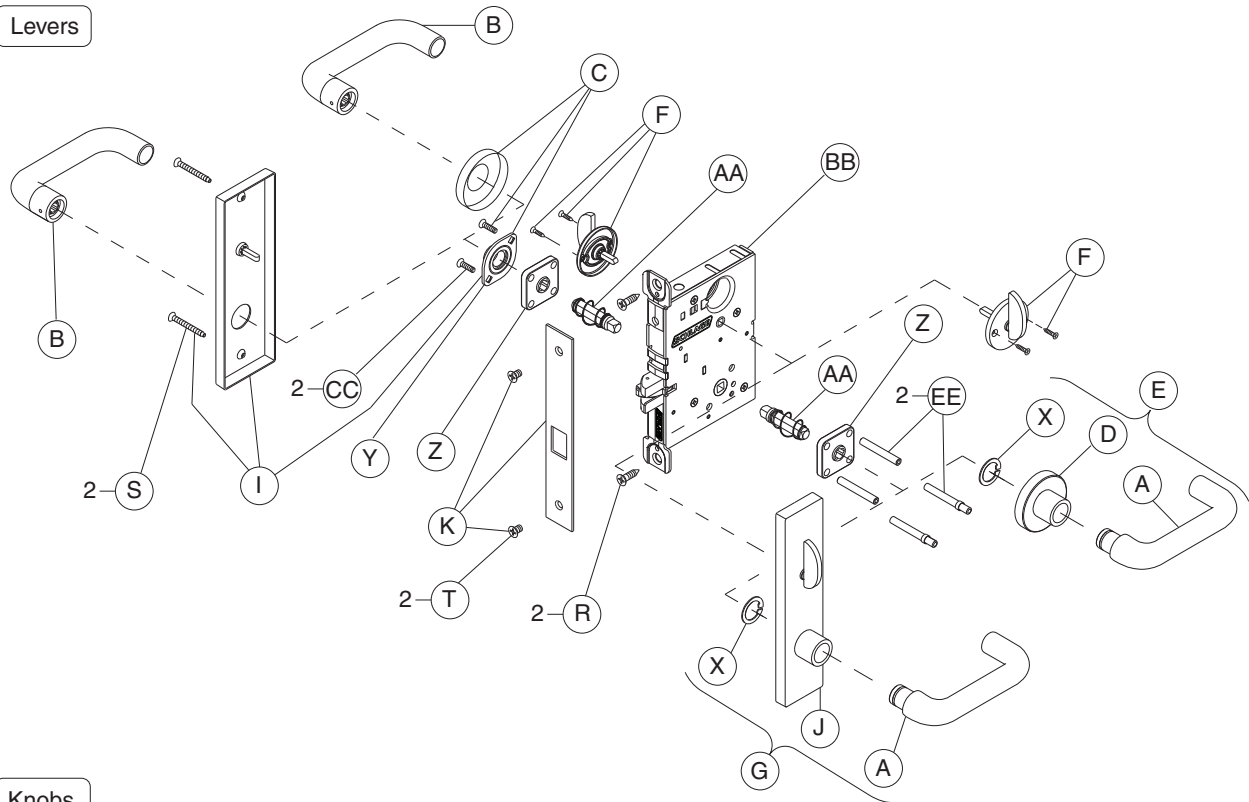
	P/N	Description	L9040	LV9040	L9440	LV9440
A	09-401	Outside lever	*	*	*	*
B	09-402	Inside lever	*	*	*	*
C	09-403	Inside rose	*	*	*	*
D	09-404	Outside rose and bushing	*	*	*	*
E	Outside rose lever:					
	09-506	All designs except AST, AVA, MER	*	*	*	*
	09-655	AST, AVA, MER	*	*	*	*
F	09-544	Thumbturn	*	*	*	*
G	09-551	Outside escutcheon x lever (except 93 lever), L and N x emergency button	*	*	*	*
I	09-633	L and N x thumbturn	*	*	*	*
J	09-637	Outside escutcheon and bushing x lever (except 93 lever), L and N x emergency button	*	*	*	*
	09-651	Outside N escutcheon and bushing x 93 lever x emergency button	*	*	*	*
K	1¼" armor front x Schlage logo					
	09-662	Latch	*	*		
	09-664	Latch and deadbolt			*	*
R	C203-736	Case mounting screw pack	*	*	*	*
S	Escutcheon thru-bolts/screws:					
	K510-389	N escutcheon	2	2	2	2
	L583-120	L escutcheon	2	2	2	2
T	K110-020	Armor screw pack	*	*	*	*
U	K110-550		*	*	*	*
W	K510-330	Emergency button	*	*	*	*
X	L283-030	Lever truarc rings	*	*	*	*
Y	L283-031	Inside lever mounting plate	*	*	*	*
Z	L283-040	Lever spring cage	2	2	2	2
AA	L283-060	Spindle and spring	2	2	2	2
BB	Assembled lock case:					
	L283-132	Privacy, L	*			
	L283-171	Privacy, LV		*		
	L283-062	Privacy with deadbolt, L			*	
	L283-181	Privacy with deadbolt, LV				*
CC	L583-066	Mounting trim screws, wood/metal door x rose/escutcheon x lever except single dummy	2	2	2	2
EE	L583-212	Mounting posts, L	2		2	
	L583-497	Mounting posts, LV		2		2
FF	L583-691	Emergency turn	*	*	*	*
HH	L583-321	Inside knob mounting plate	*		*	

Note: Emergency turn L583-691 available only in 458 finish.

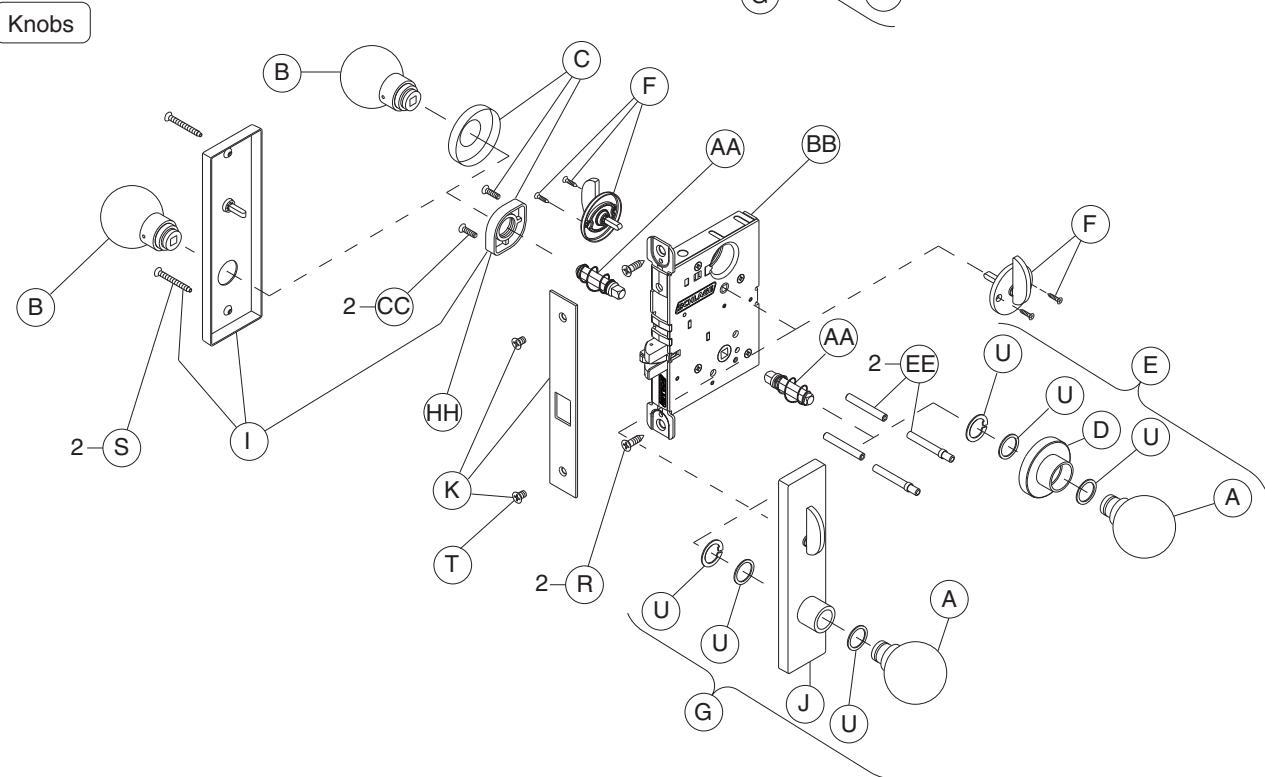
Privacy x turns both sides trim

L9040 x XL11-446, LV9040 x XL11-446

Levers



Knobs



Notes: Available with 180° messaging indicator trim.
Not available with N escutcheon.

Trim assemblies

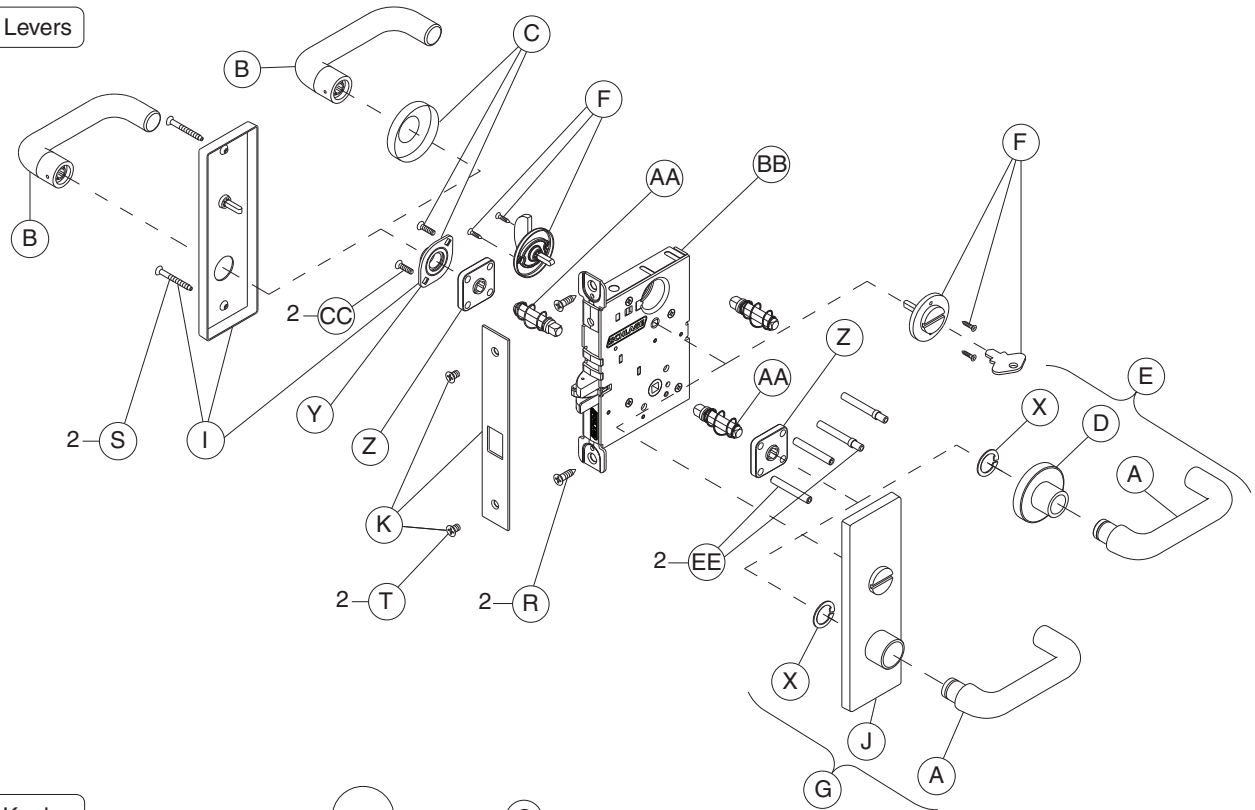
	P/N	Description	L9040 x XL11-446	LV9040 x XL11-446
A	09-401	Outside lever	•	•
B	09-402	Inside lever	•	•
C	09-403	Inside rose	•	•
D	09-404	Outside rose and bushing	•	•
Outside rose and lever:				
E	09-506	All designs except AST, AVA, MER	•	•
	09-655	AST, AVA, MER	•	•
F	09-544	Thumbturn (qty 2)	•	•
G	09-550/XL11-446	Outside escutcheon x lever (except 93 lever), L x thumbturn ‡	•	•
I	09-633	L and N x thumbturn	•	•
J	09-639/XL11-446	Outside escutcheon and bushing x lever (except 93 lever), L x thumbturn ‡	•	•
K	09-662	1¼" armor front x Schlage logo, latch	•	•
R	C203-736	Case mounting screw pack	•	•
S	L583-120	Escutcheon thru-bolts/screws, L escutcheon	2	2
T	K110-020	Armor screw pack	•	•
U	K110-550	Knob truarc rings and spacer pack	•	•
X	L283-030	Lever truarc rings	•	•
Y	L283-031	Inside lever mounting plate	•	•
Z	L283-040	Lever spring cage	2	2
AA	L283-060	Spindle and spring	2	2
Assembled lock case:				
BB	L283-132	Privacy, L	•	
	L283-171	Privacy, LV		•
CC	L583-066	Mounting trim screws, wood/metal door x rose/escutcheon x lever except single dummy	2	2
EE	L583-212	Mounting posts, L	2	
	L583-497	Mounting posts, LV		2
HH	L583-321	Inside knob mounting plate	•	

‡ Not sold separately as a part.

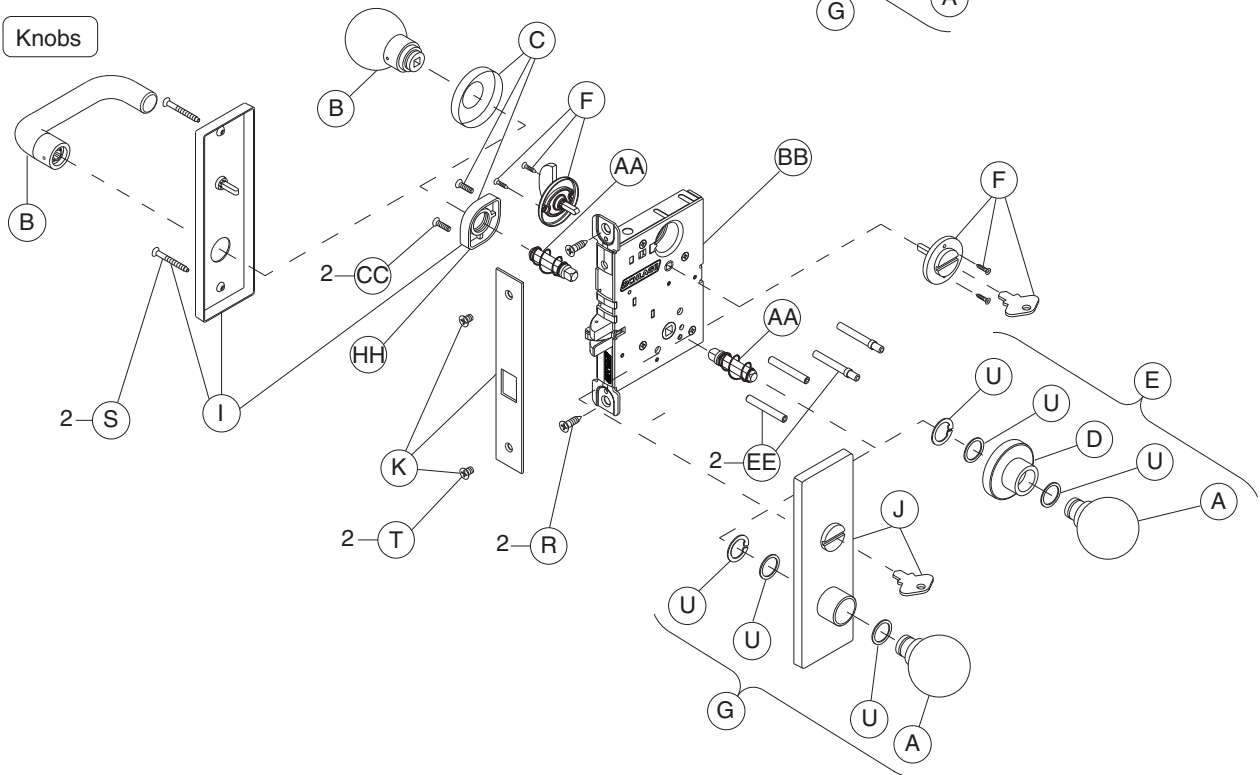
Coin turn outside x turn trim

L9044, LV9044, L9444, LV9444

Levers



Knobs



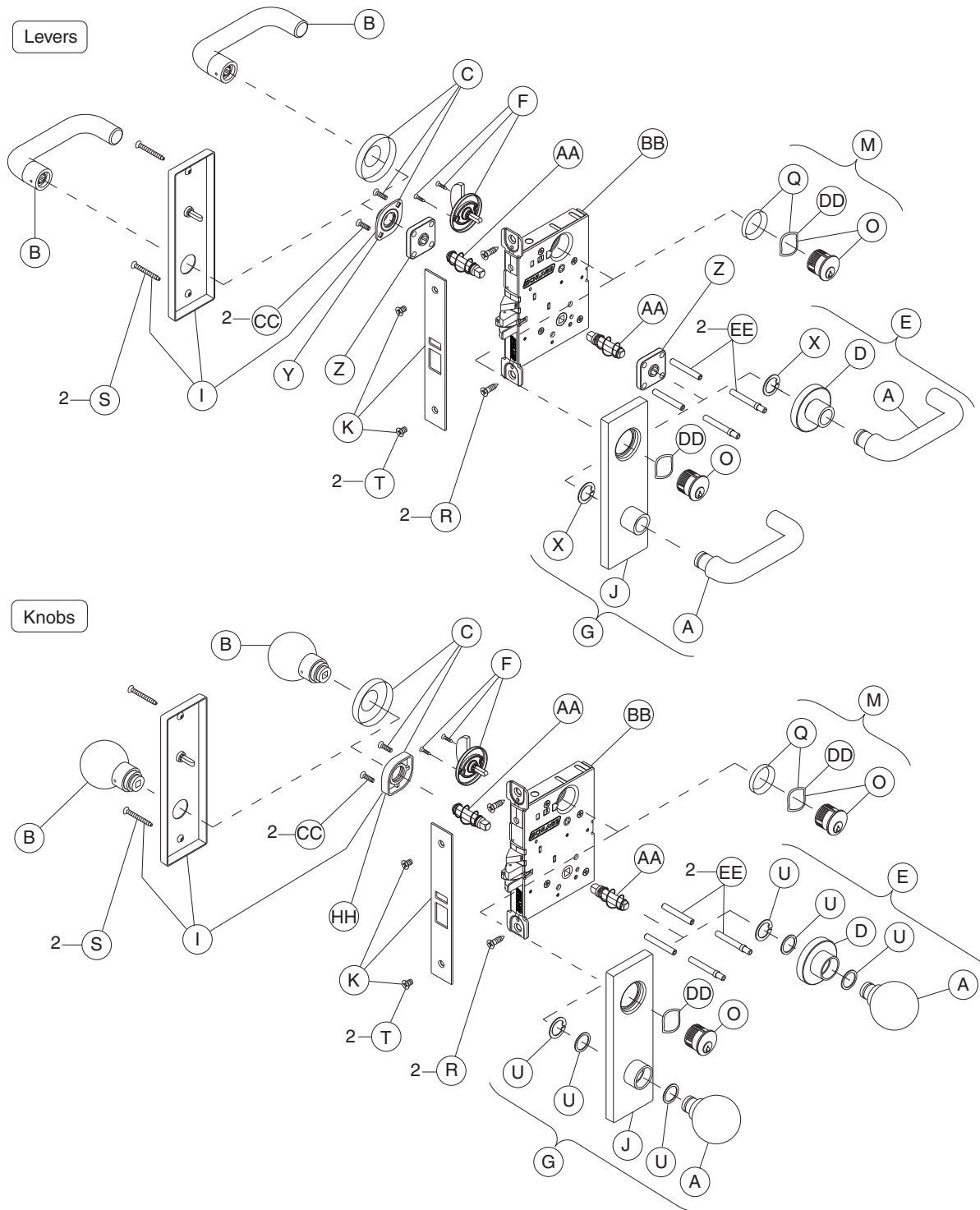
Notes: L9444 and LV9444 lock functions have latch and deadbolt. Lock case and armor front shown with latch only.
Available with 180° messaging indicator trim.

Trim assemblies

	P/N	Description	L9044	LV9044	L9444	LV9444
A	09-401	Outside lever	•	•	•	•
B	09-402	Inside lever	•	•	•	•
C	09-403	Inside rose	•	•	•	•
D	09-404	Outside rose and bushing	•	•	•	•
Outside rose and knob/lever:						
E	09-506	All designs except AST, AVA, MER	•	•	•	•
	09-655	AST, AVA, MER	•	•	•	•
F	09-544	Inside thumbturn	•	•	•	•
	L283-124	Coin turn outside	•	•	•	•
G	09-553	Outside escutcheon x knob/lever (except 93 lever), N x coin turn	•	•	•	•
I	09-633	Inside escutcheon for knob/lever, N x thumbturn	•	•	•	•
J	09-637	Outside escutcheon and bushing x knob/lever (except 93 lever), N x coin turn	•	•	•	•
1¼" armor front x Schlage logo						
K	09-662	Latch	•	•		
	09-664	Latch and deadbolt			•	•
R	C203-736	Case mounting screw pack	•	•	•	•
Escutcheon thru-bolts/screws:						
S	K510-389	N escutcheon	2	2	2	2
	L583-120	L escutcheon	2	2	2	2
T	K110-020	Armor screw pack	•	•	•	•
U	K110-550	Knob truarc rings and spacer pack	•	•	•	•
X	L283-030	Lever truarc rings	•	•	•	•
Y	L283-031	Inside lever mounting plate	•	•	•	•
Z	L283-040	Lever spring cage	2	2	2	2
AA	L283-060	Spindle and spring	2	2	2	2
Assembled lock case:						
BB	L283-132	Privacy, L	•			
	L283-171	Privacy, LV		•		
	L283-062	Privacy with deadbolt, L			•	
	L283-181	Privacy with deadbolt, LV				•
CC	L583-066	Mounting trim screws, wood/metal door x rose/escutcheon x lever (except single dummy)	2	2	2	2
EE	L583-212	Mounting posts, L	2		2	
	L583-497	Mounting posts, LV		2		2
HH	L583-321	Inside knob mounting plate	•		•	

Cylinder x turn trim

L9050, LV9050, LM9350, LMV9350, L9056, LV9056, L9453, LV9453, L9456, LV9456, L9473



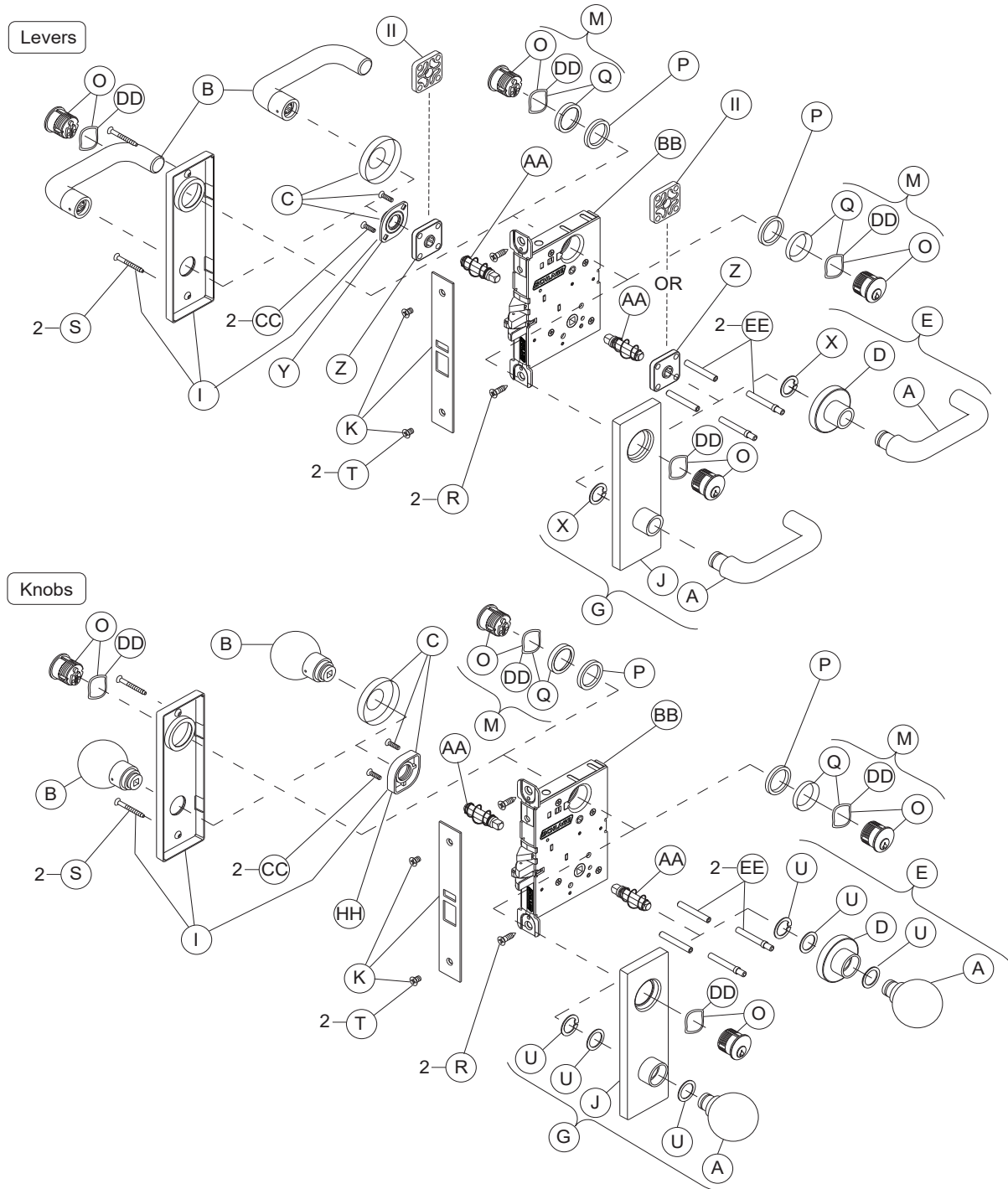
Notes: L9456, LV9456, and L9473 lock functions have a latch and deadbolt. Lock case and armor front shown with latch and auxiliary latch.
 L/LV9453 lock functions have a latch, auxiliary latch, and deadbolt. Lock case and armor front shown with latch and auxiliary latch only.
 Standard full face mortise cylinder shown.
 LM9350 and LMV9350 lock functions are three point lock with latch and auxiliary latch. Lock case and armor front for L/LV functions shown.
 L/LV9050, LM/LMV9350, L/LV9056, L/LV9456 and L9473 available with 180° indicator trim.

Trim assemblies

	P/N	Description	L9050	LV9050	LM9350	LMV9350	L9056	LV9056	L9453	LV9453	L9456	LV9456	L9473
A	09-401	Outside knob and lever	*	*	*	*	*	*	*	*	*	*	*
B	09-402	Inside knob and lever	*	*	*	*	*	*	*	*	*	*	*
C	09-403	Inside rose	*	*	*	*	*	*	*	*	*	*	*
D	09-404	Outside rose and bushing	*	*	*	*	*	*	*	*	*	*	*
E	Outside rose and knob/lever:												
	09-506	All designs except AST, AVA, MER	*	*	*	*	*	*	*	*	*	*	*
	09-655	AST, AVA, MER	*	*	*	*	*	*	*	*	*	*	*
F	09-544	Thumbturn	*	*	*	*	*	*	*	*	*	*	*
G	09-553	Outside escutcheon x knob/lever (except 93 lever), L and N x full face cylinder	*	*	*	*	*	*	*	*	*	*	*
I	09-633	L and N x thumbturn	*	*	*	*	*	*	*	*	*	*	*
J	09-639	Outside escutcheon and bushing x knob/lever (except 93 lever), L and N x full face cylinder	*	*	*	*	*	*	*	*	*	*	*
	09-652	Outside N escutcheon and bushing x 93 lever, full face cylinder	*	*	*	*	*	*	*	*	*	*	*
K	1¼" armor front x Schlage logo												
	09-663	Latch and auxiliary latch	*	*	*	*	*						
	09-664	Latch and deadbolt									*	*	*
	09-666	Latch, auxiliary latch and deadbolt						*	*				
M	30-001	Full face cylinder with compression ring and spring – clover leaf cam	*	*	*	*	*	*	*	*	*	*	*
O	30-021	Full face cylinder with compression spring – clover leaf cam	*	*	*	*	*	*	*	*	*	*	*
Q	36-083	Compression ring and spring	*	*	*	*	*	*	*	*	*	*	*
R	C203-736	Case mounting screw pack	*	*	*	*	*	*	*	*	*	*	*
S	Escutcheon thru-bolts/screws:												
	K510-389	N escutcheon	2	2	2	2	2	2	2	2	2	2	2
	L583-120	L escutcheon	2	2	2	2	2	2	2	2	2	2	2
T	K110-020	Armor screw pack	*	*	*	*	*	*	*	*	*	*	*
U	K110-550	Knob truarc rings and spacer pack	*	*	*	*	*	*	*	*	*	*	*
X	L283-030	Lever truarc rings	*	*	*	*	*	*	*	*	*	*	*
Y	L283-031	Inside lever mounting plate	*	*	*	*	*	*	*	*	*	*	*
Z	L283-040	Lever spring cage	2	2	2	2	2	2	2	2	2	2	2
AA	L283-060	Spindle and spring	2	2	2	2	2	2	2	2	2	2	2
BB	Assembled lock case:												
	L283-126	Office with simultaneous retraction					*						
	L283-133	Office, classroom, apartment security	*										
	L283-137	Entrance						*					
	L283-138	Corridor, classroom security x deadbolt								*			
	L283-140	Closet, storeroom and dormitory										*	
	L283-170	Office, classroom, apartment security, LV		*									
	L283-176	Entrance, LV							*				
	L283-177	Corridor, classroom security x deadbolt, LV									*		
	L283-180	Office with simultaneous retraction, LV					*						
	L283-316	Office, inner entry x multipoint			*								
	L283-317	Office, inner entry x multipoint, LV			*								
CC	L583-066	Mounting trim screws, wood/metal door x rose/escutcheon x knob/lever (except single dummy)	2	2	2	2	2	2	2	2	2	2	2
DD	L583-195	Compression spring	*	*	*	*	*	*	*	*	*	*	*
EE	L583-212	Mounting posts, L	2		2		2		2		2		2
	L583-497	Mounting posts, LV		2		2		2		2		2	
HH	L583-321	Inside knob mounting plate	*		*		*		*		*		*

Double cylinder trim

L9060, LV9060, L9071, LV9071, LM9371, LMV9371, L9077, LV9077, L9082, LV9082, L9457, LV9457, L9458, LV9458, L9462 x XL11-886, L9466



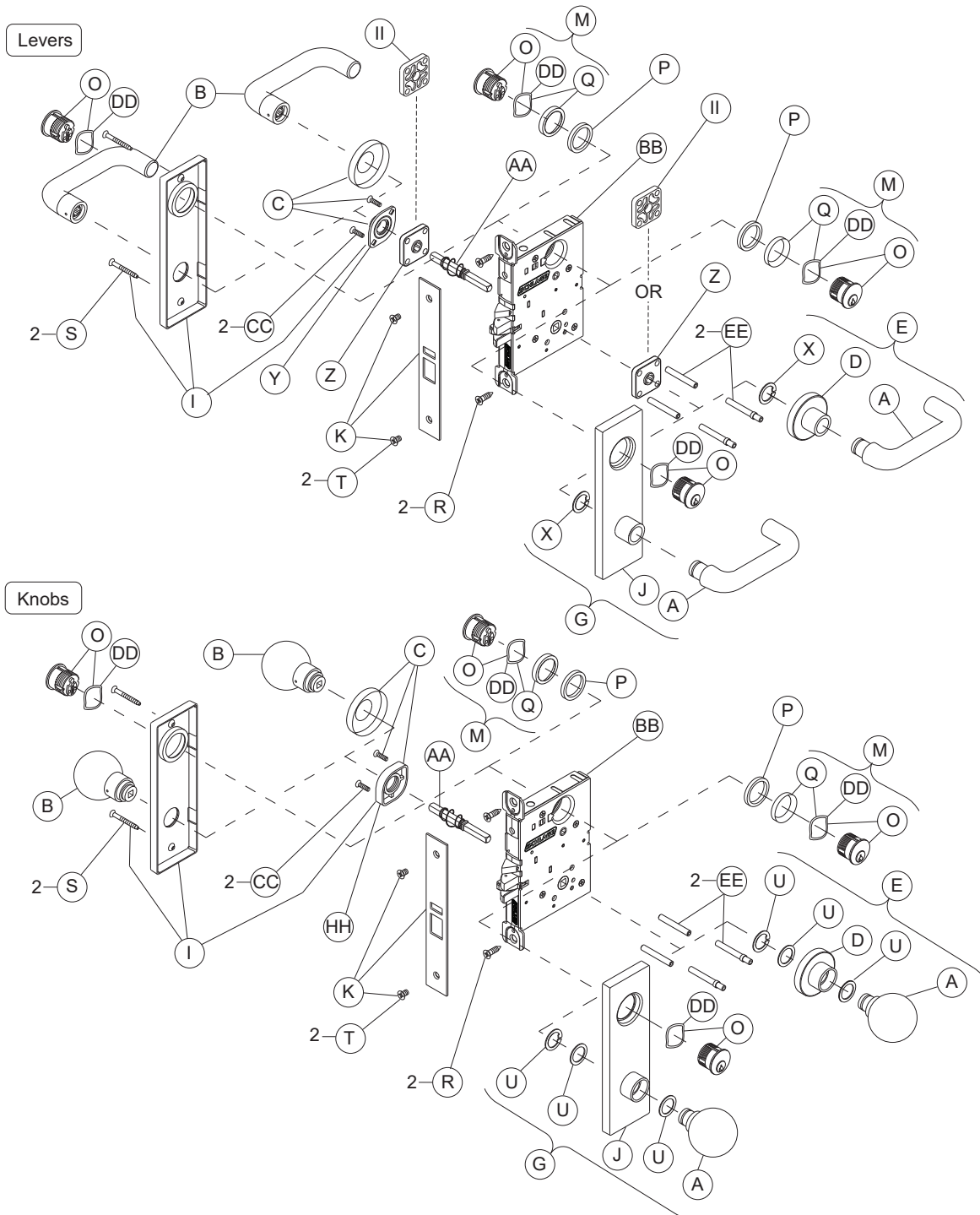
Notes: L9457, LV9457, and L9466 lock functions have a latch and deadbolt. Lock case and armor front shown with latch and auxiliary latch.
 L9458 and LV9458 lock functions have a latch, auxiliary latch and deadbolt. Lock case and armor front shown with latch and auxiliary latch.
 L9462 x XL11-886 lock function has deadbolt only. Lock case and armor front shown with latch and auxiliary latch.
 Standard full face mortise cylinder shown.
 LM9371 and LMV9371 lock functions are three point lock with latch and auxiliary latch. Lock case and armor front for L/LV functions shown.
 L/LV9060, L/LV9071, L/LV9077, LM/LMV9371, L/LV9457, L/LV9458, L9462 x XL11-886 and L9466 available with 180° messaging indicator trim.

Trim assemblies

	P/N	Description	L9060	LV9060	L9071	LV9071	LM9371	LMV9371	L9077	LV9077	L9082	LV9082	L9457	LV9457	L9458	LV9458	L9462 x XL11-886	L9466
A	09-401	Outside knob and lever	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
B	09-402	Inside knob and lever	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
C	09-403	Inside rose	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
D	09-404	Outside rose and bushing	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
E	Outside rose and knob/lever:																	
	09-506	All designs except AST, AVA, MER	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	09-655	AST, AVA, MER															*	
G	09-553	Outside escutcheon x knob/lever (except 93 lever), L and N x full face cylinder	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
I	09-635	Inside escutcheon for knob/lever, L and N x full face cylinder	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
J	09-639	Outside escutcheon and bushing x knob/lever (except 93 lever), L and N x full face cylinder	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	09-652	Outside escutcheon and bushing x 93 lever, full face cylinder	*	*	*	*	*	*	*	*	*	*	*	*	*	*		*
K	1 1/4" armor front x Schlage logo:																	
	09-663	Latch and auxiliary latch	*	*	*	*	*	*			*	*						
	09-664	Latch and deadbolt											*	*				*
	09-665	Deadbolt															*	
	09-666	Latch, auxiliary latch and deadbolt													*	*		
	09-713	Latch, auxiliary latch less UL stamp							*	*								
M	Full face cylinder with compression ring and spring:																	
	20-001	Straight cam	*	*														
	30-001	Clover leaf cam	*	*	2	2	2	2	2	2	2	2	2	2	2	2	2	2
O	Full face cylinder with compression spring:																	
	26-021	Straight cam	*	*														
	30-021	Clover leaf cam	*	*	2	2	2	2	2	2	2	2	2	2	2	2	2	2
P	36-082	Blocking ring	2	2	2	2	2	2	2	2	2	2	*	*	*	*	2	2
Q	36-083	Compression ring and spring	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
R	C203-736	Case mounting screw pack	*	*	*	*	*	*	*	*	*	*	2	2	2	2	*	*
S	Escutcheon thru-bolts/screws:																	
	K510-389	N escutcheon	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
	L583-120	L escutcheon	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
T	K110-020	Armor screw pack	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
U	K110-550	Knob truarc rings and spacer pack	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
X	L283-030	Lever truarc rings	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Y	L283-031	Inside lever mounting plate	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Z	L283-040	Lever spring cage	2	2	2	2	2	2	2	2		2	2	2	2	2	*	2
AA	L283-060	Spindle and spring	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
BB	Assembled lock case:																	
	L283-039	Classroom holdback							*									
	L283-133	Office, classroom, apartment security	*		*													
	L283-138	Corridor, classroom security x deadbolt											*					
	L283-139	Deadbolt retract x inside knob/lever														*		
	L283-140	Closet, storeroom and dormitory															*	
	L283-146	Institution									*							
	L283-170	Office, classroom, apartment security, LV	*		*													
	L283-172	Classroom holdback, LV							*									
	L283-177	Corridor, classroom security x deadbolt, LV											*					
	L283-182	Institution, LV									*							
	L283-310	Classroom security with auxiliary latch x deadbolt												*				
	L283-311	Classroom security with auxiliary latch x deadbolt, LV													*			
	L283-316	Office, inner entry x multipoint					*											
	L283-317	Office, inner entry x multipoint, LV					*											
CC	L583-066	Mounting trim screws, wood/metal door x rose/escutcheon x knob/lever	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
DD	L583-195	Compression spring	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
EE	L583-212	Mounting posts, L	2		2		2		2		2		2		2		2	2
	L583-497	Mounting posts, LV		2		2		2		2		2		2		2		
HH	L583-321	Inside knob mounting plate	*		*		*		*		*		*		*		*	*
ii	L583-322	Outside lever spacer									2						*	

Double cylinder store trim

L9066 x XL11-897



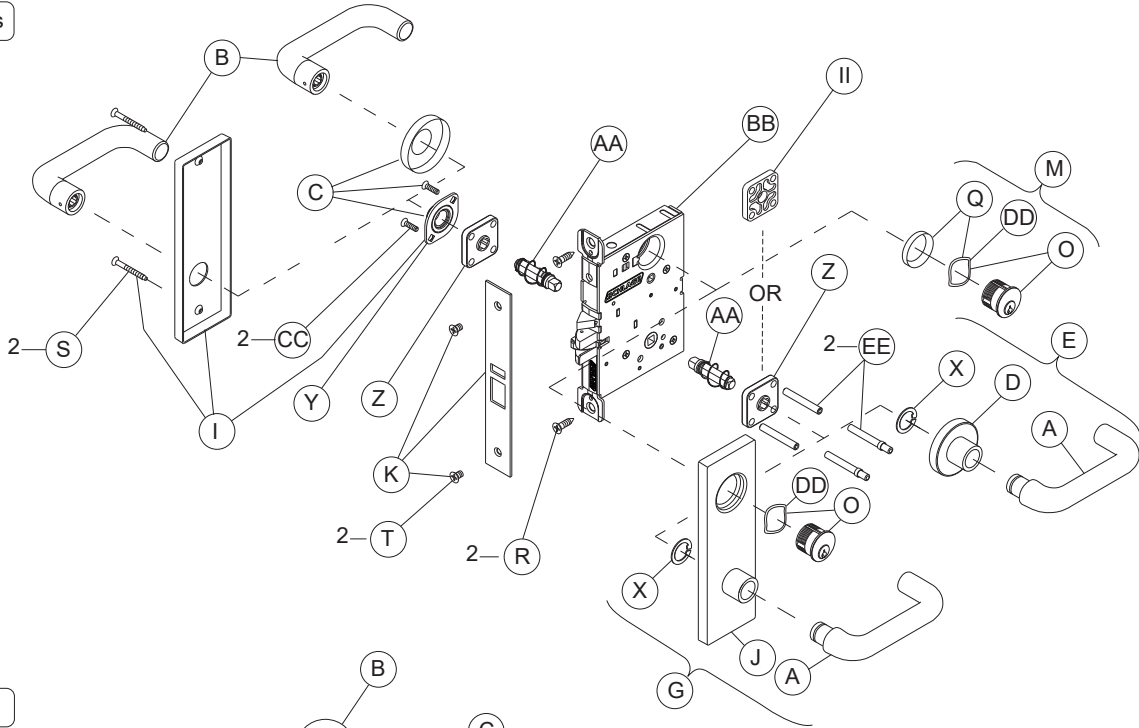
Note: Standard full face mortise cylinders shown.

Trim assemblies

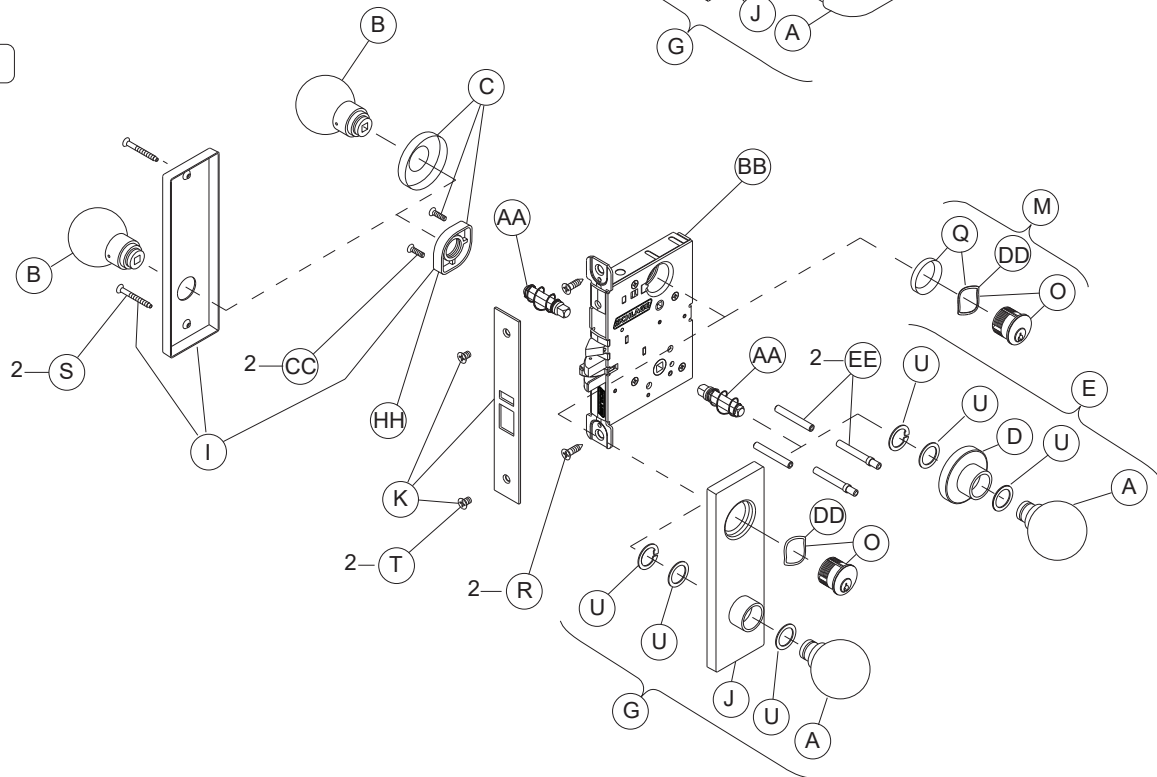
	P/N	Description
A	09-401	Outside knob and lever
B	09-402	Inside knob and lever
C	09-403	Inside rose
D	09-404	Outside rose and bushing
E	09-506	Outside rose and knob/lever, all designs except AST, AVA, MER
G	09-553	Outside escutcheon x knob/lever (except 93 lever), L and N x full face cylinder
I	09-635	Inside escutcheon for knob/lever, L and N x full face cylinder
J	09-639	Outside escutcheon and bushing x knob/lever (except 93 lever), L and N x full face cylinder
	09-652	Outside escutcheon and bushing x 93 lever), full face cylinder
K	09-663	1¼" armor front x Schlage logo, latch and auxiliary latch
M	30-001	Full face cylinder with compression ring and spring: clover leaf cam (qty 2)
O	30-021	Full face cylinder with compression spring, clover leaf cam (qty 2)
P	36-082	Blocking ring (qty 2)
Q	36-083	Compression ring and spring (qty 2)
R	C203-736	Case mounting screw pack
S	Escutcheon thru-bolts/screws:	
	K510-389	N escutcheon (qty 2)
	L583-120	L escutcheon (qty 2)
T	K110-020	Armor screw pack
U	K110-550	Knob truearc rings and spacer pack
X	L283-030	Lever truearc rings
Y	L283-031	Inside lever mounting plate
Z	L283-040	Lever spring cage (qty 2)
AA	L283-064	Spindle and spring
BB	L283-133	Assembled lock case: office, classroom, apartment security
CC	L583-066	Mounting trim screws, wood/metal door x rose/escutcheon x knob/lever (qty 2)
DD	L583-195	Compression spring (qty 2)
EE	L583-212	Mounting post (qty 2)
HH	L583-321	Inside knob mounting plate

L9070, LV9070, LM9370, LMV9370, L9076, LV9076, L9080, LV9080, L9081, LV9081, LM9380, LMV9380, L9464 x XL11-886, L9465

Levers



Knobs



Notes: L9465 lock function has a latch and deadbolt. Lock case and armor front shown with latch and auxiliary latch.
L9464 x XL11-886 lock function has deadbolt only. Lock case and armor front shown with latch and auxiliary latch.
Standard full face mortise cylinder shown.
LM/LMV9370 and LM/LMV9380 lock functions are three point lock with latch and auxiliary latch. Lock case and armor front for L/LV functions shown.
L/LV9070, LM/LMV9370, L9464, L9465 available with 180° indicator trim.

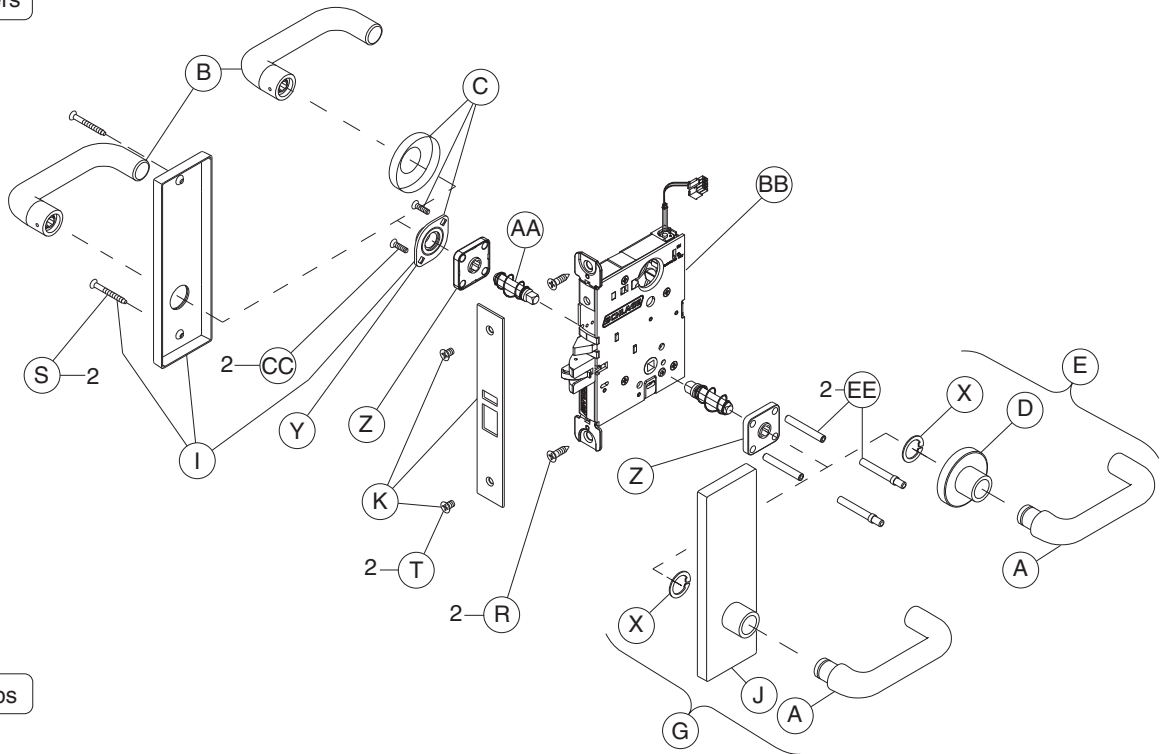
Trim assemblies

	P/N	Description	L9070	LV9070	LM9370	LMV9370	L9076	LV9076	L9080	LV9080	L9081	LV9081	LM9380	LMV9380	L9464 x XL11-886	L9465
A	09-401	Outside knob and lever	*	*	*	*	*	*	*	*	*	*	*	*	*	*
B	09-402	Inside knob and lever	*	*	*	*	*	*	*	*	*	*	*	*	*	*
C	09-403	Inside rose	*	*	*	*	*	*	*	*	*	*	*	*	*	*
D	09-404	Outside rose and bushing	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Outside rose and knob/lever:																
E	09-506	All designs except AST, AVA, MER	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	09-655	AST, AVA, MER	*	*	*	*	*	*	*	*	*	*	*	*	*	*
G	09-553	Outside escutcheon x knob/lever (except 93 lever), L and N x full face cylinder	*	*	*	*	*	*	*	*	*	*	*	*	*	*
I	09-632	Inside escutcheon for knob/lever, L and N x blank	*	*	*	*	*	*	*	*	*	*	*	*	*	*
J	09-639	Outside escutcheon and bushing x knob/lever (except 93 lever), L and N x full face cylinder	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	09-652	Outside N escutcheon and bushing x 93 lever, full face cylinder	*	*	*	*	*	*	*	*	*	*	*	*	*	*
1¼" armor front x Schlage logo:																
K	09-663	Latch and auxiliary latch	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	09-664	Latch and deadbolt														*
	09-665	Deadbolt													*	
	09-713	Latch, auxiliary latch less UL stamp					*	*								
M	30-000	Full face cylinder with compression ring and spring, clover leaf cam								*	*	*	*			
	30-001	Full face cylinder with compression ring and spring, clover leaf cam	*	*	*	*	*	*	*						*	*
O	30-019	Full face cylinder with compression spring, clover leaf cam											*	*		
	30-021	Full face cylinder with compression spring, clover leaf cam	*	*	*	*	*	*	*	*	*	*			*	*
Q	36-083	Compression ring and spring	*	*	*	*	*	*	*				*	*	*	*
R	C203-736	Case mounting screw pack	*	*	*	*	*	*	*				*	*	*	*
Escutcheon thru-bolts/screws:																
S	K510-389	N escutcheon	2	2	2	2	2	2	2	2	2	2	2	2	2	2
	L583-120	L escutcheon	2	2	2	2	2	2	2	2	2	2	2	2	2	2
T	K110-020	Armor screw pack	*	*	*	*	*	*	*	*	*	*	*	*	*	*
U	K110-550	Knob truarc rings and spacer pack	*	*	*	*	*	*	*	*	*	*	*	*	*	*
X	L283-030	Lever truarc rings	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Y	L283-031	Inside lever mounting plate	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Z	L283-040	Lever spring cage	2	2	2	2	2	2	*	2	2	2	2	2	*	2
AA	L283-060	Spindle and spring	2	2	2	2	2	2	2	2	2	2	2	2	2	2
Assembled lock case:																
BB	L283-039	Classroom holdback					*									
	L283-133	Office, classroom, apartment security	*													
	L283-134	Storeroom							*							
	L283-139	Deadbolt retract x inside knob/lever													*	
	L283-140	Closet, storeroom and dormitory														*
	L283-142	Electrically locked														
	L283-143	Electrically unlocked														
	L283-170	Office, classroom, apartment security, LV		*												
	L283-172	Classroom holdback, LV					*									
	L283-173	Storeroom, LV							*							
	L283-174	Electrically locked, LV														
	L283-175	Electrically unlocked, LV														
	L283-316	Office, inner entry x multipoint			*								*			
	L283-317	Office, inner entry x multipoint, LV				*								*		
	47333536	Storeroom key-retaining								*						
	47333538	Storeroom key-retaining, LV									*					
CC	L583-066	Mounting trim screws, wood/metal door x rose/escutcheon x knob/lever	2	2	2	2	2	2	2	2			2	2	2	2
DD	L583-195	Compression spring	*	*	*	*	*	*	*	*	*	*	*	*	*	*
EE	L583-212	Mounting posts, L	2		2		2		2				2		2	2
	L583-497	Mounting posts, LV		2		2		2		2				2		
HH	L583-321	Inside knob mounting plate	*		*		*		*		*		*		*	*
II	L583-322	Outside lever spacer							*						*	

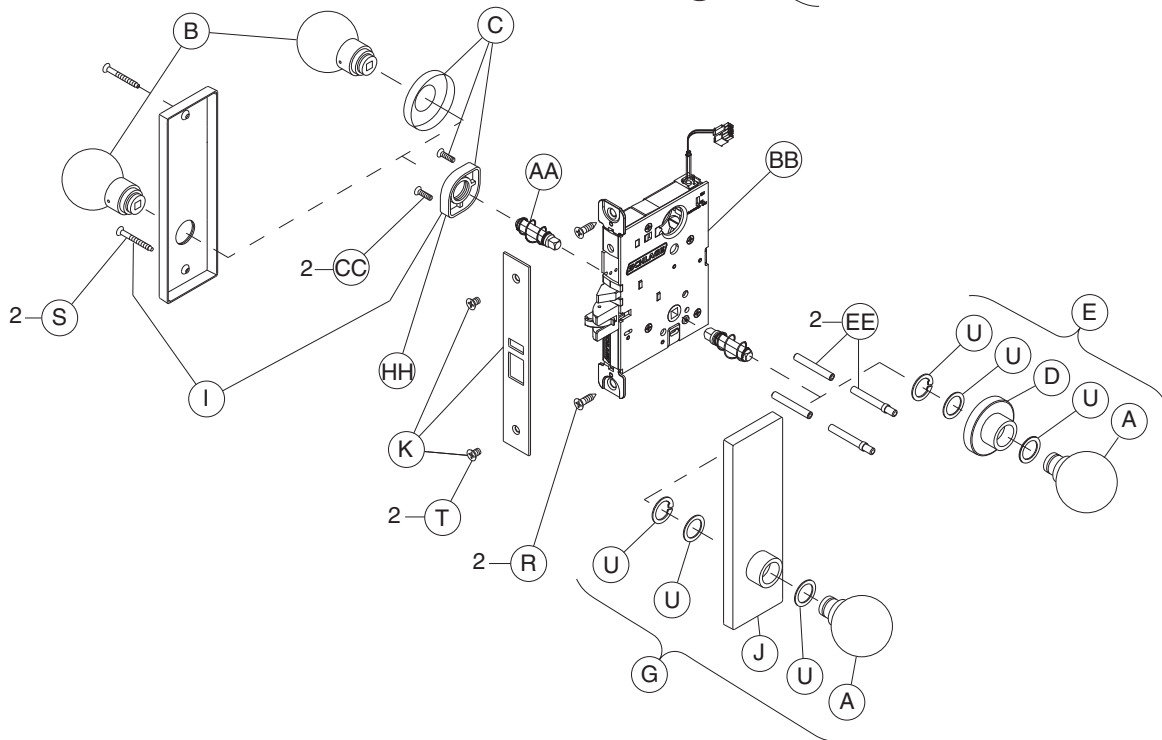
Electrically locked/unlocked outside trim

L9090EL/EU, LV9090EL/EU

Levers



Knobs



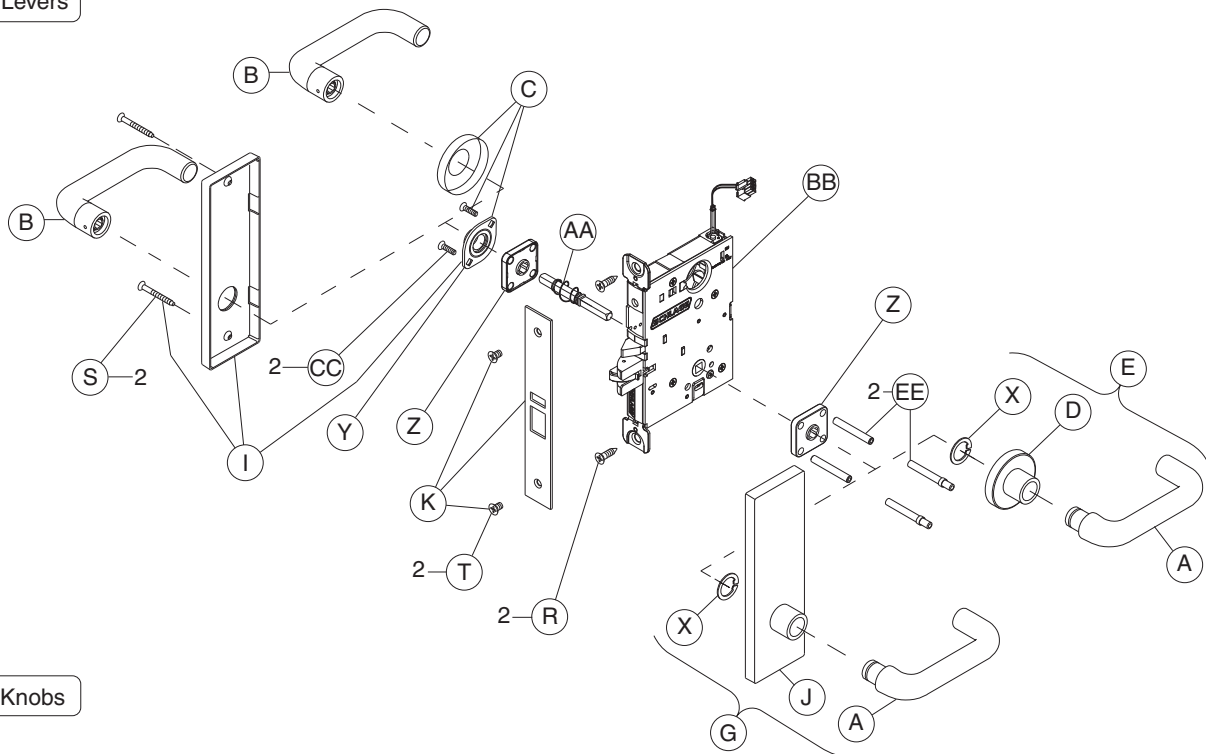
Trim assemblies

	P/N	Description	L9090 EL/EU	LV9090 EL/EU
A	09-401	Outside knob and lever	•	•
B	09-402	Inside knob and lever	•	•
C	09-403	Inside rose	•	•
D	09-404	Outside rose and bushing	•	•
E	Outside rose and knob/lever:			
	09-506	All designs except AST, AVA, MER	•	•
	09-655	AST, AVA, MER	•	•
G	09-550	Outside escutcheon x knob/lever (except 93 lever), L and N x blank	•	•
I	09-632	Inside escutcheon for knob/lever, L and N x blank	•	•
J	09-636	Outside escutcheon and bushing x knob/lever (except 93 lever), L and N x blank	•	•
	09-652	Outside escutcheon and bushing x 93 lever, full face cylinder	•	•
K	09-663	1¼" armor front x Schlage logo, latch and auxiliary latch	•	•
R	C203-736	Case mounting screw pack	•	•
S	Escutcheon thru-bolts/screws:			
	K510-389	N escutcheon	2	2
	L583-120	L escutcheon	2	2
T	K110-020	Armor screw pack	•	•
U	K110-550	Knob truarc rings and spacer pack	•	•
X	L283-030	Lever truarc rings	•	•
Y	L283-031	Inside lever mounting plate	•	•
Z	L283-040	Lever spring cage	2	2
AA	L283-060	Spindle and spring	2	2
BB	L283-347	Assembled lock case, electrically locked or unlocked one side	•	
	L283-597	Assembled lock case, electrically locked or unlocked one side, LV		•
CC	L583-066	Mounting trim screws, wood/metal door x rose/escutcheon x knob/lever	2	2
EE	L583-212	Mounting posts, L	2	
	L583-497	Mounting posts, LV		2
HH	L583-321	Inside knob mounting plate	•	•

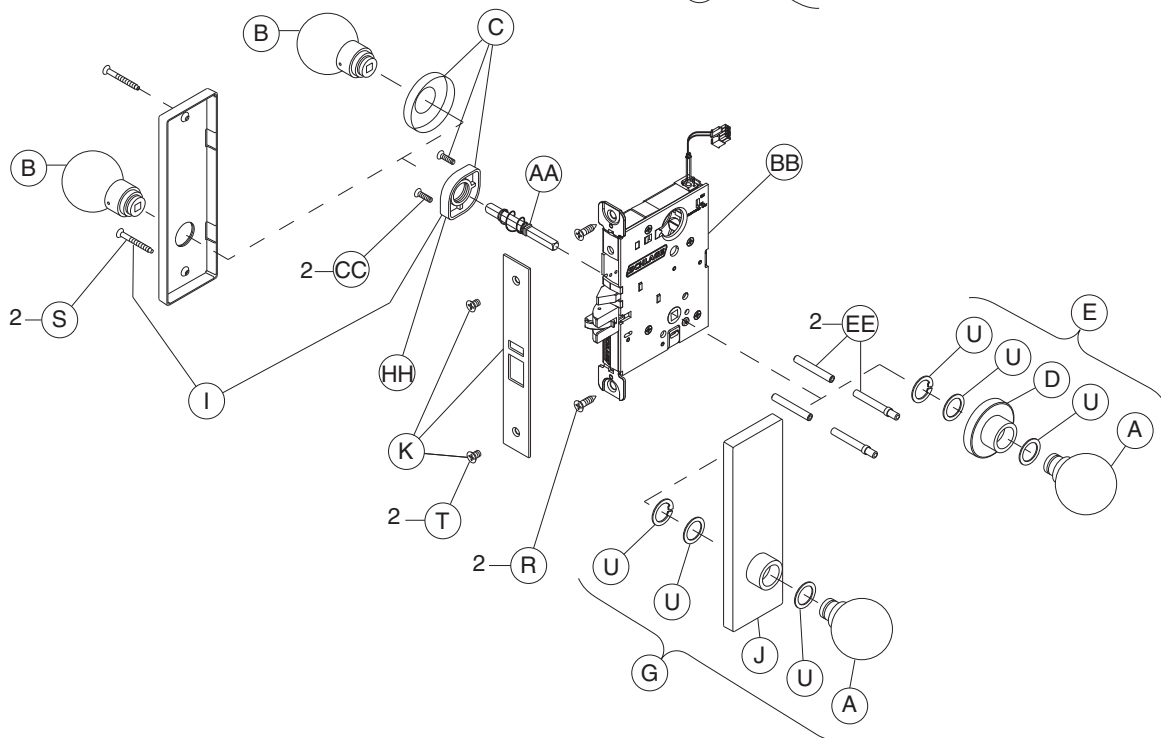
Electrically locked/unlocked both sides trim

L9091EL/EU, LV9091EL/EU

Levers



Knobs



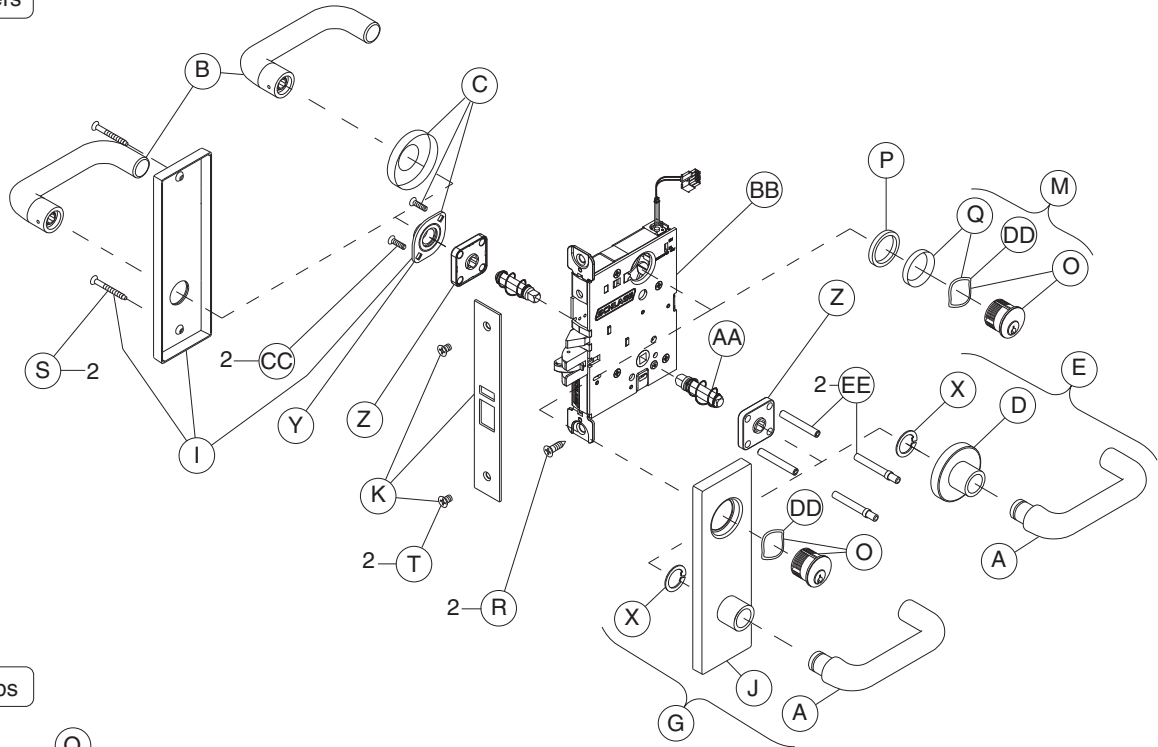
Trim assemblies

	P/N	Description	L9091 EL/EU	LV9091 EL/EE
A	09-401	Outside knob and lever	•	•
B	09-402	Inside knob and lever	•	•
C	09-403	Inside rose	•	•
D	09-404	Outside rose and bushing	•	•
E	Outside rose and knob/lever:			
	09-506	All designs except AST, AVA, MER	•	•
	09-655	AST, AVA, MER	•	•
G	09-550	Outside escutcheon x knob/lever (except 93 lever), L and N x blank	•	•
I	09-632	Inside escutcheon for knob/lever, L and N x blank	•	•
J	09-636	Outside escutcheon and bushing x knob/lever (except 93 lever), L and N x blank	•	•
	09-652	Outside escutcheon and bushing x 93 lever, full face cylinder	•	•
K	09-663	1¼" armor front x Schlage logo, latch and auxiliary latch	•	•
R	C203-736	Case mounting screw pack	•	•
S	Escutcheon thru-bolts/screws:			
	K510-389	N escutcheon	2	2
	L583-120	L escutcheon	2	2
T	K110-020	Armor screw pack	•	•
U	K110-550	Knob truarc rings and spacer pack	•	•
X	L283-030	Lever truarc rings	•	•
Y	L283-031	Inside lever mounting plate	•	•
Z	L283-040	Lever spring cage	2	2
AA	L283-064	Spindle and spring	•	
	L283-198	Spindle and spring		•
BB	L283-395	Assembled lock case, electrically locked or unlocked both sides, L	•	
	L283-598	Assembled lock case, electrically locked or unlocked one side, LV		•
CC	L583-066	Mounting trim screws, wood/metal door x rose/escutcheon x knob/lever	2	2
EE	L583-212	Mounting posts, L	2	
	L583-497	Mounting posts, LV		2
HH	L583-321	Inside knob mounting plate	•	•

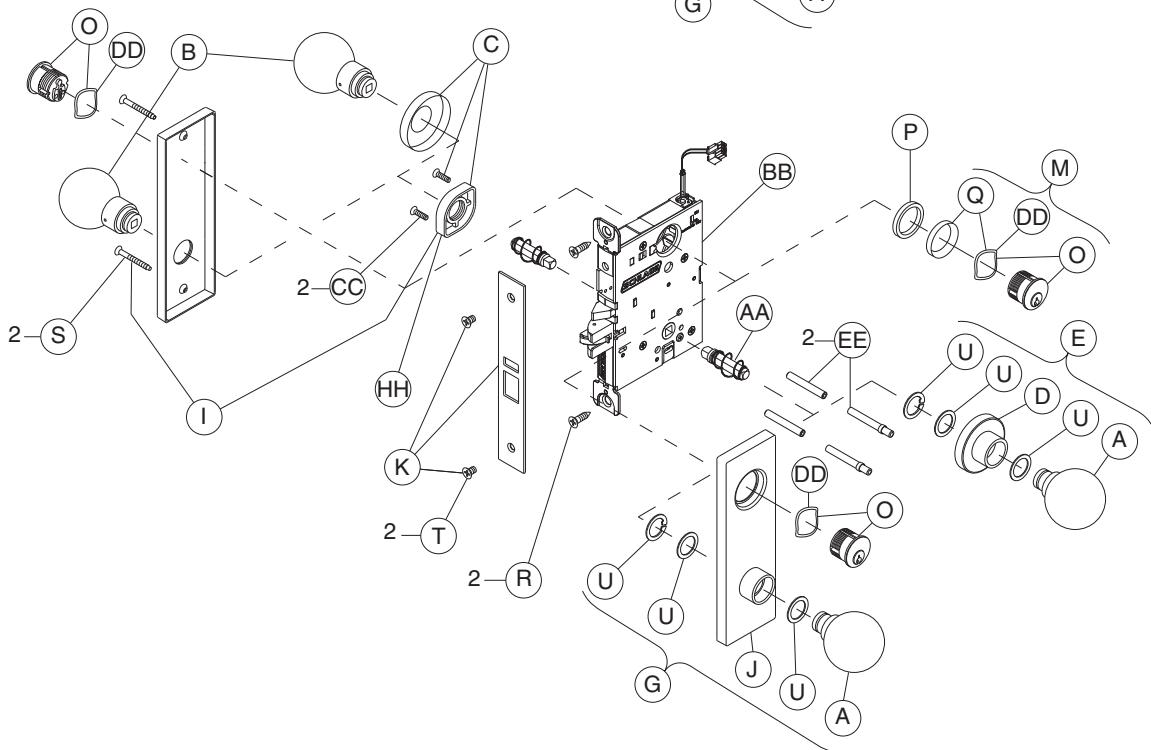
Electrically locked/unlocked outside trim, single cylinder

L9092EL/EU, LV9092EL/EU, L9492EL/EU, LV9492EL/EU

Levers



Knobs



Notes: L9492, LV9492 lock function has a latch, auxiliary latch, deadbolt and inside thumb turn. Lock case and armor front shown with latch and auxiliary latch.
Standard full face mortise cylinder shown.

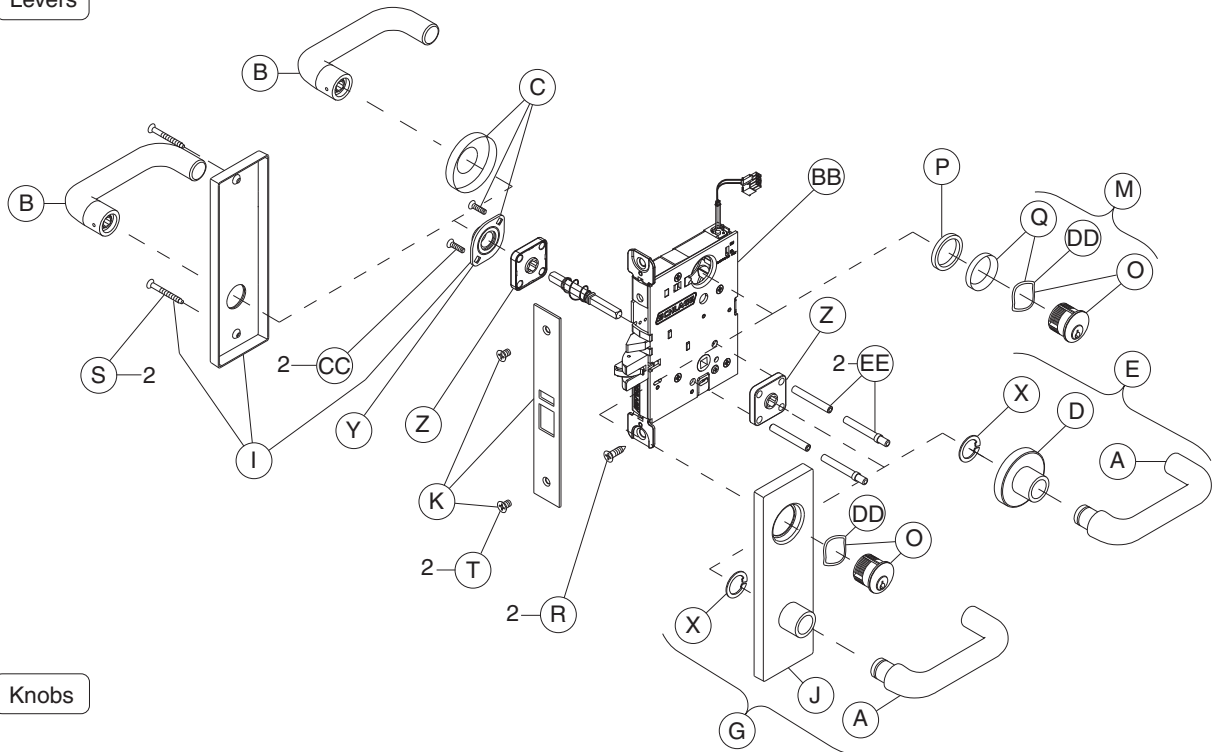
Trim assemblies

	P/N	Description	L9092 EL/EU	LV9092 EL/EU	L9492 EL/EU	LV9492 EL/EU
A	09-401	Outside knob and lever	•	•	•	•
B	09-402	Inside knob and lever	•	•	•	•
C	09-403	Inside rose	•	•	•	•
D	09-404	Outside rose and bushing	•	•	•	•
E	Outside rose and knob/lever:					
	09-506	All designs except AST, AVA, MER	•	•	•	•
	09-655	AST, AVA, MER	•	•	•	•
F	09-544	Thumbturn	•	•	•	•
G	09-553	Outside escutcheon x knob/lever (except 93 lever), L and N x full face cylinder	•	•	•	•
I	Inside escutcheon for knob/lever:					
	09-633	L and N x thumbturn	•	•	•	•
	09-632	L and N x blank	•	•	•	•
J	09-639	Outside escutcheon and bushing x knob/lever (except 93 lever), L and N x full face cylinder	•	•	•	•
	09-652	Outside escutcheon and bushing x 93 lever, full face cylinder	•	•	•	•
K	1¼" armor front x Schlage logo:					
	09-663	Latch and auxiliary latch	•	•	•	•
	09-666	Latch, auxiliary latch and deadbolt	•	•	•	•
M	30-001	Full face cylinder with compression ring and spring, clover leaf cam	•	•	•	•
O	30-021	Full face cylinder with compression spring, clover leaf cam	•	•	•	•
P	36-082	Blocking ring	•	•	•	•
Q	36-083	Compression ring and spring	•	•	•	•
R	C203-736	Case mounting screw pack	•	•	•	•
S	Escutcheon thru-bolts/screws:					
	K510-389	N escutcheon	2	2	2	2
	L583-120	L escutcheon	2	2	2	2
T	K110-020	Armor screw pack	•	•	•	•
U	K110-550	Knob truarc rings and spacer pack	•	•	•	•
X	L283-030	Lever truarc rings	•	•	•	•
Y	L283-031	Inside lever mounting plate	•	•	•	•
Z	L283-040	Lever spring cage	2	2	2	2
AA	L283-060	Spindle and spring	2	2	2	2
BB	Assembled lock case					
	L283-347	Electrically locked or unlocked one side, L	•	•	•	•
	L283-471	Electrically locked or unlocked one side with deadbolt, L	•	•	•	•
	L283-597	Electrically locked or unlocked one side, LV	•	•	•	•
	L283-599	Electrically locked or unlocked one side with deadbolt, LV	•	•	•	•
CC	L583-066	Mounting trim screws, wood/metal door x rose/escutcheon x knob/lever	2	2	2	2
DD	L583-195	Compression springs	•	•	•	•
EE	L583-212	Mounting posts, L	2	•	2	•
	L583-497	Mounting posts, LV	•	2	•	2
HH	L583-321	Inside knob mounting plate	•	•	•	•

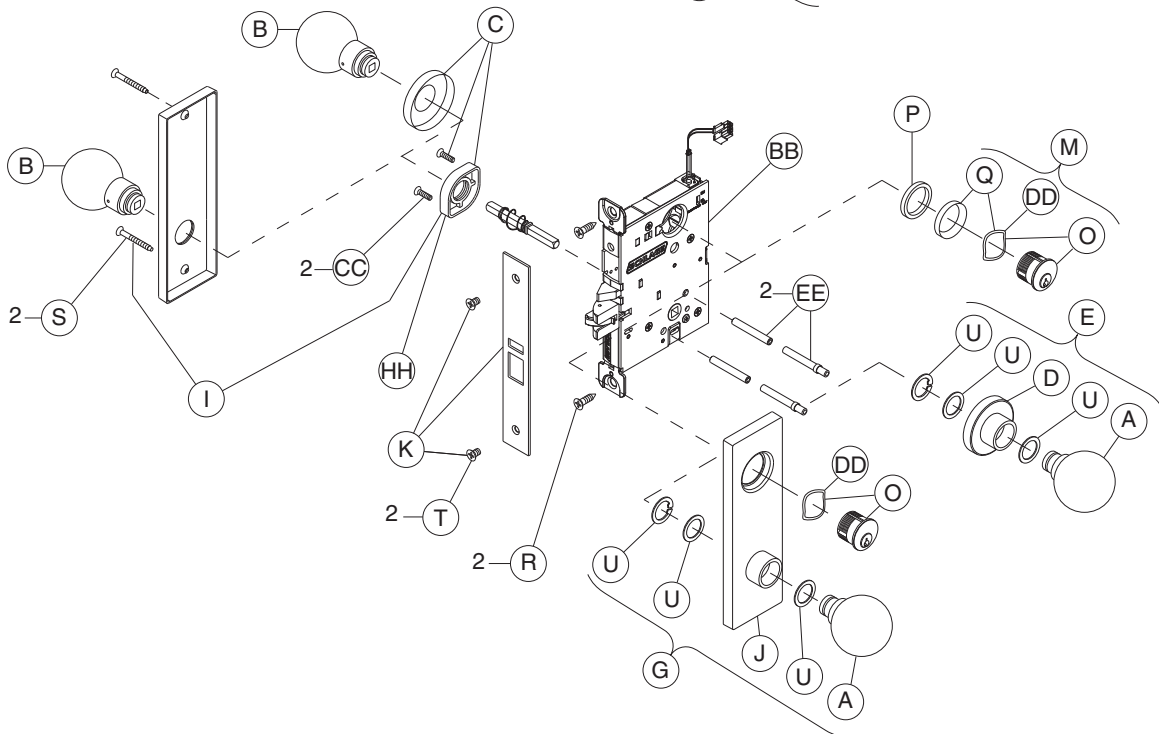
Electrically locked/unlocked both sides trim, single cylinder

L9093EL/EU, LV9093EL/EU, L9493EL/EU, LV9493EL/EU

Levers



Knobs

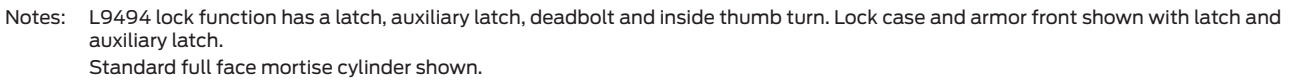


Notes: L9493, LV9493 lock function has a latch, auxiliary latch, deadbolt and inside thumb turn. Lock case and armor front shown with latch and auxiliary latch.
Standard full face mortise cylinder shown.

Trim assemblies

	P/N	Description	L9093 EL/EU	LV9093 EL/EU	L9493 EL/EU	LV9493 EL/EU
A	09-401	Outside knob and lever	•	•	•	•
B	09-402	Inside knob and lever	•	•	•	•
C	09-403	Inside rose	•	•	•	•
D	09-404	Outside rose and bushing	•	•	•	•
E	Outside rose and knob/lever:					
	09-506	All designs except AST, AVA, MER	•	•	•	•
	09-655	AST, AVA, MER	•	•	•	•
F	09-544	Thumbturn		•	•	•
G	09-553	Outside escutcheon x knob/lever (except 93 lever), L and N x full face cylinder	•	•	•	•
I	Inside escutcheon for knob/lever:					
	09-633	L and N x thumbturn		•	•	•
	09-632	L and N x blank	•	•		
J	09-639	Outside escutcheon and bushing x knob/lever (except 93 lever), L and N x full face cylinder	•	•	•	•
	09-652	Outside escutcheon and bushing x 93 lever, full face cylinder	•	•	•	•
K	1½" armor front x Schlage logo:					
	09-663	Latch and auxiliary latch	•	•		
	09-666	Latch, auxiliary latch and deadbolt		•	•	•
M	30-001	Full face cylinder with compression ring and spring , clover leaf cam	•	•	•	•
O	30-021	Full face cylinder with compression spring , clover leaf cam	•	•	•	•
P	36-082	Blocking ring	•	•	•	•
Q	36-083	Compression ring and spring	•	•	•	•
R	C203-736	Case mounting screw pack	•	•	•	•
S	Escutcheon thru-bolts/screws:					
	K510-389	N escutcheon	2	2	2	2
	L583-120	L escutcheon	2	2	2	2
T	K110-020	Armor screw pack	•	•	•	•
U	K110-550	Knob truarc rings and spacer pack	•	•	•	•
X	L283-030	Lever truarc rings	•	•	•	•
Y	L283-031	Inside lever mounting plate	•	•	•	•
Z	L283-040	Lever spring cage	2	2	2	2
AA	L283-064	Spindle and spring	•		•	
	L283-198	Spindle and spring		•		•
BB	Assembled lock case,					
	L283-395	Electrically locked or unlocked both side, L	•			
	L283-472	Electrically locked or unlocked both sides with deadbolt, L			•	
	L283-598	Electrically locked or unlocked both side, LV		•		
	L283-600	Electrically locked or unlocked both sides with deadbolt, LV				•
CC	L583-066	Mounting trim screws, wood/metal door x rose/escutcheon x knob/lever	2	2	2	2
DD	L583-195	Compression springs	•	•	•	•
EE	L583-212	Mounting posts, L	2		2	
	L583-497	Mounting posts, LV		2		2
HH	L583-321	Inside knob mounting plate	•	•	•	•

L9094EL/EU (discontinued), LV9094EL/EU, L9494EL/EU, LV9494EL/EU

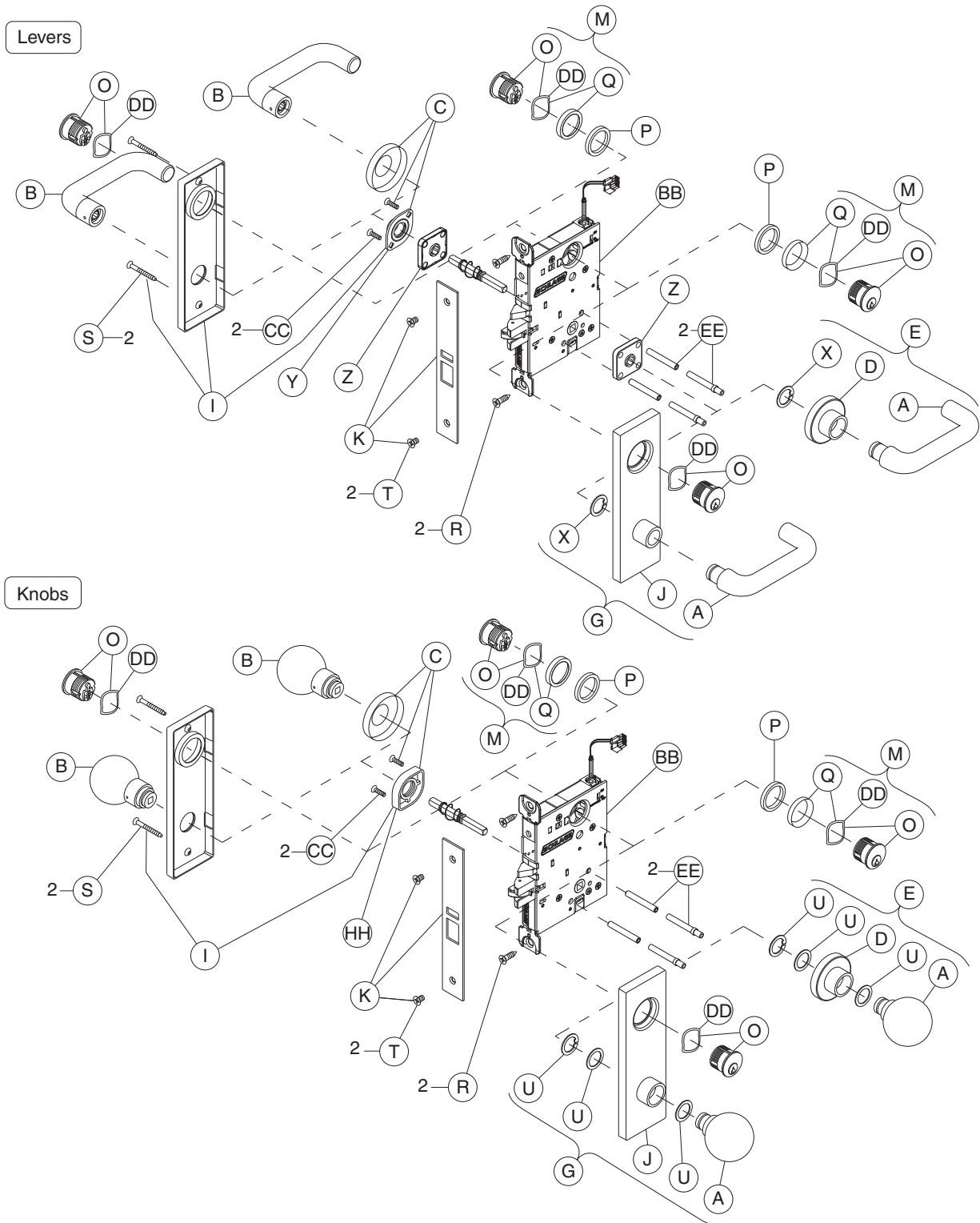


Trim assemblies

	P/N	Description	L9094 EL/EU	LV9094 EL/EU	L9494 EL/EU	LV9494 EL/EU
A	09-401	Outside knob and lever	•	•	•	•
B	09-402	Inside knob and lever	•	•	•	•
C	09-403	Inside rose	•	•	•	•
D	09-404	Outside rose and bushing	•	•	•	•
Outside rose and knob/lever:						
E	09-506	All designs except AST, AVA, MER	•	•	•	•
	09-655	AST, AVA, MER	•	•	•	•
F	09-544	Thumbturn		•	•	•
G	09-553	Outside escutcheon x knob/lever (except 93 lever), L and N x full face cylinder	•	•	•	•
Inside escutcheon for knob/lever:						
I	09-633	L and N x thumbturn		•	•	•
	09-635	L and N x full face cylinder	•	•		
J	09-639	Outside escutcheon and bushing x knob/lever (except 93 lever), L and N x full face cylinder	•	•	•	•
	09-652	Outside escutcheon and bushing x 93 lever, full face cylinder	•	•	•	•
1¼" armor front x Schlage logo:						
K	09-663	Latch and auxiliary latch	•	•		
	09-666	Latch, auxiliary latch and deadbolt		•	•	•
M	30-001	Full face cylinder with compression ring and spring, clover leaf cam	•	•	•	•
O	30-021	Full face cylinder with compression spring, clover leaf cam	•	•	•	•
P	36-082	Blocking ring	•	•	•	•
Q	36-083	Compression ring and spring	•	•	•	•
R	C203-736	Case mounting screw pack	•	•	•	•
Escutcheon thru-bolts/screws:						
S	K510-389	N escutcheon	2	2	2	2
	L583-120	L escutcheon	2	2	2	2
T	K110-020	Armor screw pack	•	•	•	•
U	K110-550	Knob truarc rings and spacer pack	•	•	•	•
X	L283-030	Lever truarc rings	•	•	•	•
Y	L283-031	Inside lever mounting plate	•	•	•	•
Z	L283-040	Lever spring cage	2	2	2	2
AA	L283-060	Spindle and spring	2	2	2	2
Assembled lock case:						
BB	L283-347	Electrically locked or unlocked one side, L	•			
	L283-471	Electrically locked or unlocked one side with deadbolt, L			•	
	L283-597	Electrically locked or unlocked one side, LV		•		
	L283-599	Electrically locked or unlocked one side with deadbolt, LV				•
CC	L583-066	Mounting trim screws, wood/metal door x rose/escutcheon x knob/lever	2	2	2	2
DD	L583-195	Compression springs	•	•	•	•
EE	L583-212	Mounting posts, L	2		2	
	L583-497	Mounting posts, LV		2		2
HH	L583-321	Inside knob mounting plate	•	•	•	•

Electrically locked/unlocked both sides trim, double cylinder

L9095EL/EU, LV9095EL/EU, L9495EL/EU, LV9495EL/EU



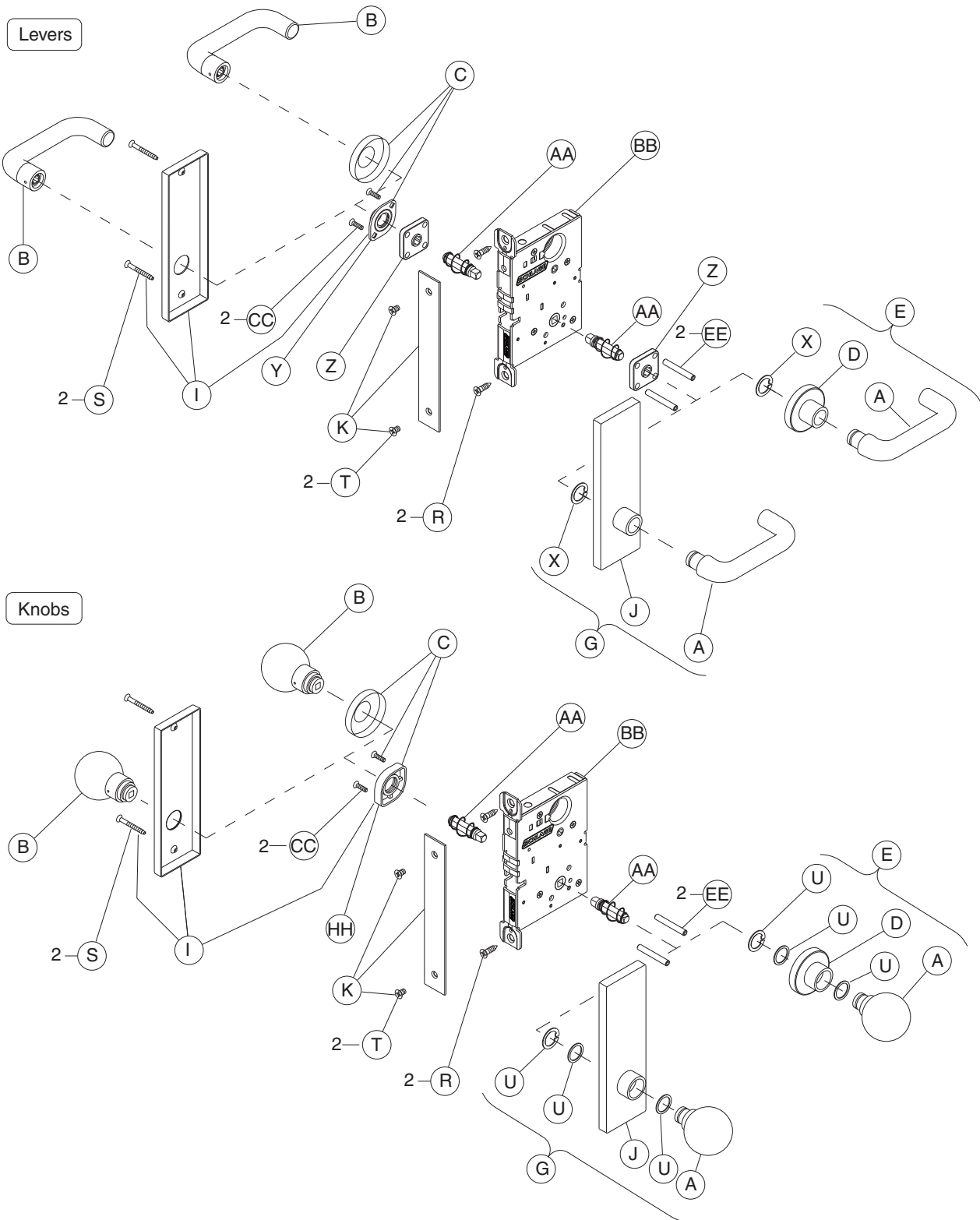
Notes: L9495 lock function has a latch, auxiliary latch, deadbolt and inside thumb turn. Lock case and armor front shown with latch and auxiliary latch.
Standard full face mortise cylinder shown.

Trim assemblies

	P/N	Description	L9095 EL/EU	LV9095 EL/EU	L9495 EL/EU	LV9495 EL/EU
A	09-401	Outside knob and lever	*	*	*	*
B	09-402	Inside knob and lever	*	*	*	*
C	09-403	Inside rose	*	*	*	*
D	09-404	Outside rose and bushing	*	*	*	*
E	Outside rose and knob/lever:					
	09-506	All designs except AST, AVA, MER	*	*	*	*
	09-655	AST, AVA, MER	*	*	*	*
F	09-544	Thumbturn	*	*	*	*
G	09-553	Outside escutcheon x knob/lever (except 93 lever), L and N x full face cylinder	*	*	*	*
I	Inside escutcheon for knob/lever:					
	09-633	L and N x thumbturn		*	*	*
	09-635	L and N x full face cylinder	*	*	*	*
J	09-639	Outside escutcheon and bushing x knob/lever (except 93 lever), L and N x full face cylinder	*	*	*	*
	09-652	Outside escutcheon and bushing x 93 lever, full face cylinder	*	*	*	*
K	1¼" armor front x Schlage logo:					
	09-663	Latch and auxiliary latch	*	*	*	*
	09-666	Latch, auxiliary latch and deadbolt	*	*	*	*
M	30-001	Full face cylinder with compression ring and spring, clover leaf cam	*	*	*	*
O	30-021	Full face cylinder with compression spring, clover leaf cam	*	*	*	*
P	36-082	Blocking ring	*	*	*	*
Q	36-083	Compression ring and spring	*	*	*	*
R	C203-736	Case mounting screw pack	*	*	*	*
S	Escutcheon thru-bolts/screws:					
	K510-389	N escutcheon	2	2	2	2
	L583-120	L escutcheon	2	2	2	2
T	K110-020	Armor screw pack	*	*	*	*
U	K110-550	Knob truarc rings and spacer pack	*	*	*	*
X	L283-030	Lever truarc rings	*	*	*	*
Y	L283-031	Inside lever mounting plate	*	*	*	*
Z	L283-040	Lever spring cage	2	2	2	2
AA	L283-064	Spindle and spring	*	*	*	*
	L283-198	Spindle and spring	*	*	*	*
BB	Assembled lock case,					
	L283-395	Electrically locked or unlocked both sides, L	*	*	*	*
	L283-472	Electrically locked or unlocked both sides with deadbolt, L	*	*	*	*
	L283-598	Electrically locked or unlocked both sides, LV	*	*	*	*
	L283-600	Electrically locked or unlocked both sides with deadbolt, LV	*	*	*	*
CC	L583-066	Mounting trim screws, wood/metal door x rose/escutcheon x knob/lever	2	2	2	2
DD	L583-195	Compression springs	*	*	*	*
EE	L583-212	Mounting posts, L	2	2	2	2
	L583-497	Mounting posts, LV	*	*	*	*
HH	L583-321	Inside knob mounting plate	*	*	*	*

Active double dummy trim

L9110 x XL11-741



Trim assemblies

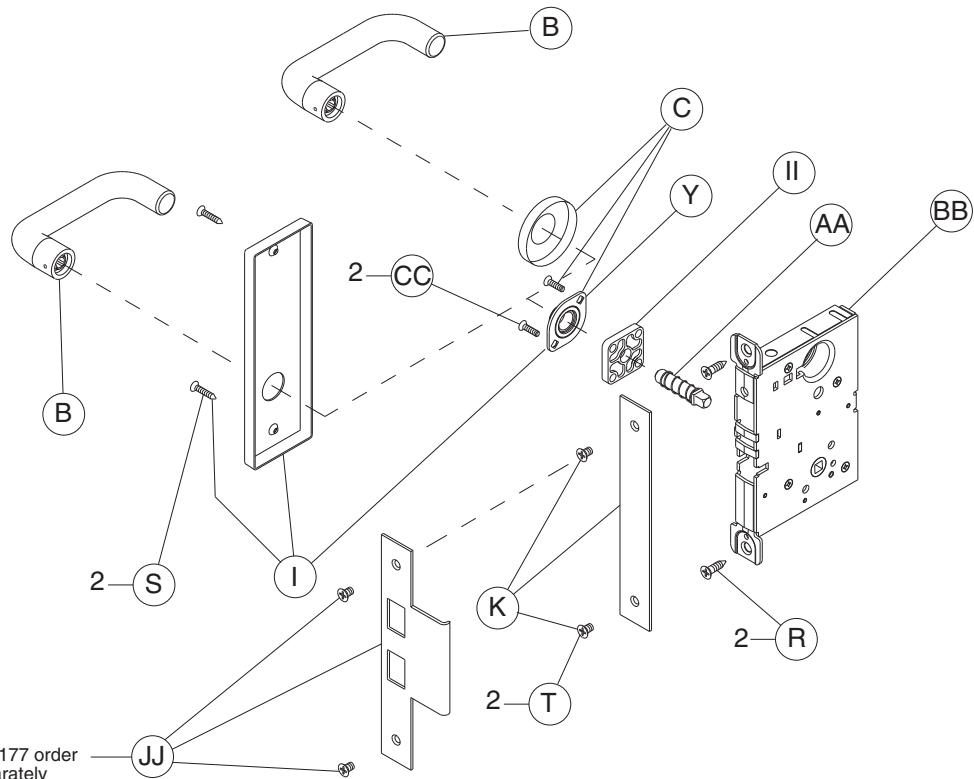
	P/N	Description
A	09-401	Outside knob and lever
B	09-402	Inside knob and lever
C	09-403	Inside rose
D	09-404	Outside rose and bushing
E	Outside rose and knob/lever:	
	09-506	All designs except AST, AVA, MER
	09-655	AST, AVA, MER
G	09-550	Outside escutcheon x knob/lever (except 93 lever) L and N x blank
I	09-632	Inside escutcheon for knob/lever, L and N x blank
J	09-636	Outside escutcheon and bushing by knob/lever except 93 lever, L and N x blank
K	09-661	1¼" armor front x Schlage logo, blank
R	C203-736	Case mounting screw pack
S	Escutcheon thru-bolts/screws (qty 2 each):	
	K510-389	N escutcheon
	L583-120	L escutcheon
T	K110-020	Armor screw pack
U	K110-550	Knob truarc rings and spacer pack
X	L283-030	Lever truarc rings
Y	L283-031	Inside lever mounting plate
Z	L283-040	Lever spring cage (qty 2)
AA	L283-060	Spindle and spring (qty 2)
BB	XL11-741	Assembled lock case, double dummy with active knob/lever ‡
CC	L583-066	Mounting plate screws (qty 2), wood/metal door x rose/escutcheon x knob/lever except single dummy
EE	L583-212	Mounting posts (qty 2)
HH	L583-321	Inside knob mounting plate

‡ Not sold separately as a part.

Single dummy with case trim

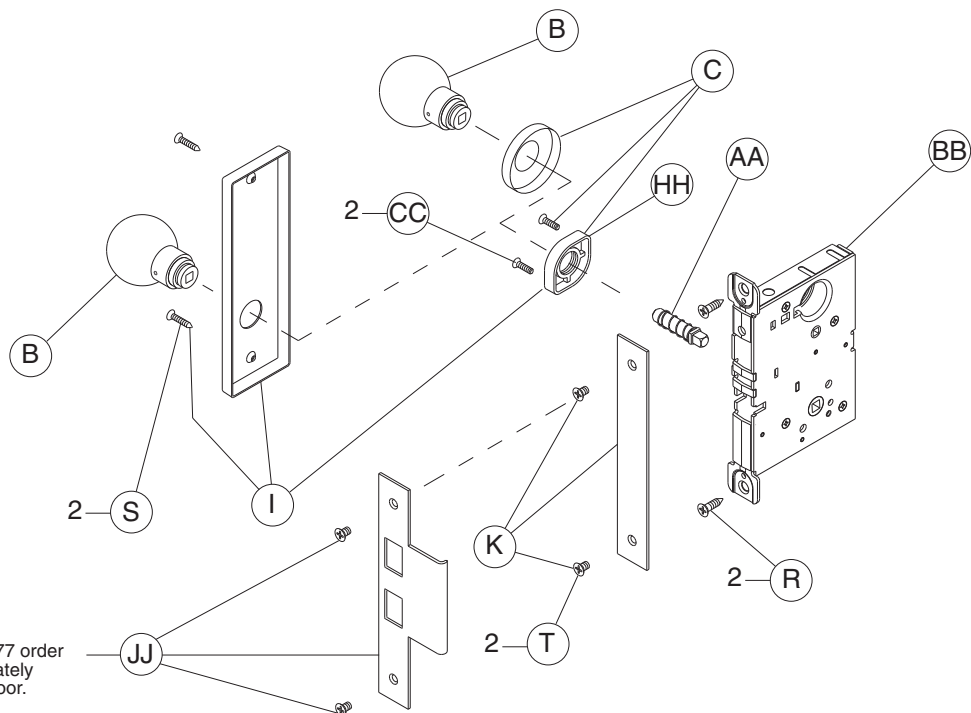
L9175, L9177 (discontinued)

Levers



For discontinued function L9177 order L9175 and armor strike separately and specify hand of inactive door. Mount in place of blank armor.

Knobs



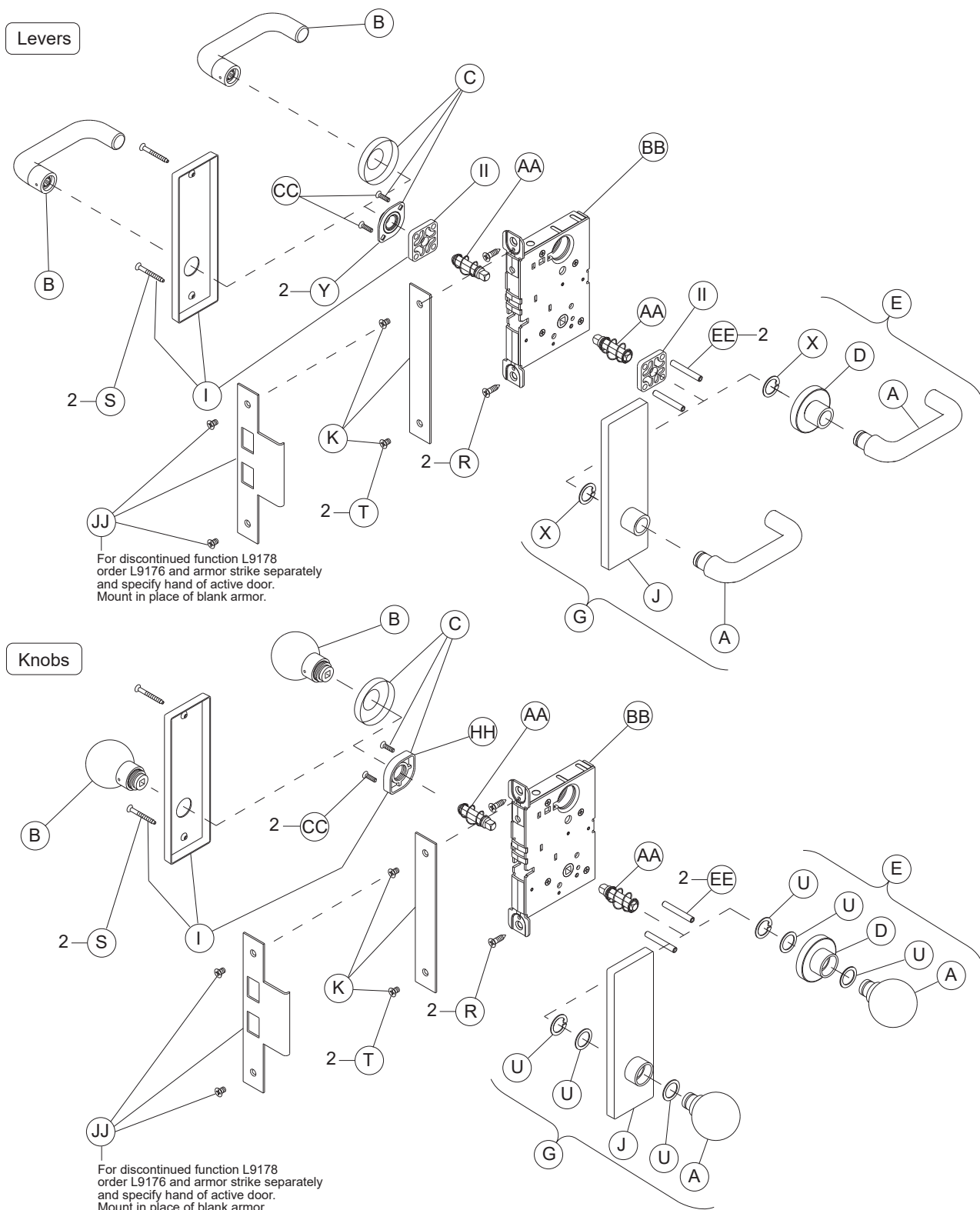
For discontinued function L9177 order L9175 and armor strike separately and specify hand of inactive door. Mount in place of blank armor.

Trim assemblies

	P/N	Description	L9175	L9177
B	09-402	Inside knob and lever	•	•
C	09-403	Inside rose	•	•
I	09-632	Inside escutcheon for knob/lever, L and N x blank	•	•
K	09-661	1¼" armor front x Schlage logo, blank	•	•
R	C203-736	Case mounting screw pack	•	•
S	Escutcheon thru-bolts/screws:			
	L583-133	N escutcheon	2	2
	L583-287	L escutcheon	2	2
T	K110-020	Armor screw pack	•	•
Y	L283-031	Inside lever mounting plate	•	•
AA	L283-060	Spindle and spring	•	•
BB	L283-144	Assembled lock case, single dummy with case	•	•
CC	Mounting plate screws:			
	L583-290	Wood/metal door x rose/escutcheon x lever	2	2
	L583-291	Wood/metal door x rose/escutcheon x knob	2	2
HH	L583-321	Inside knob mounting plate	•	•
II	L583-322	Outside lever spacer	•	•
JJ	10-091	Armor strike		•

Double dummy with case trim

L9176, L9178 (discontinued)



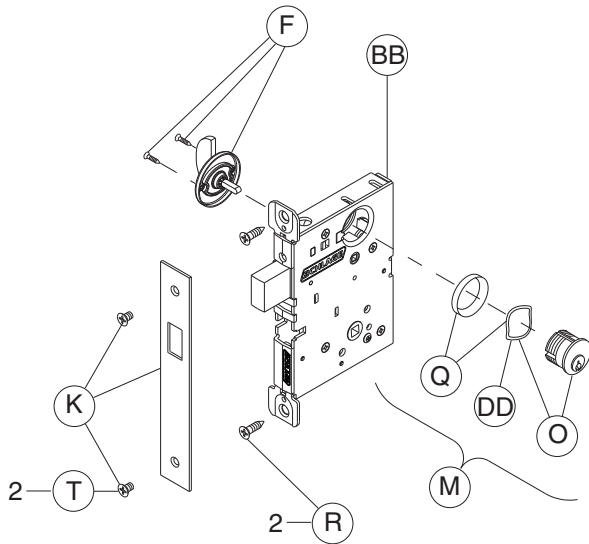
Trim assemblies

	P/N	Description	L976	L978
A	09-401	Outside knob and lever	•	•
B	09-402	Inside knob and lever	•	•
C	09-403	Inside rose	•	•
D	09-404	Outside rose and bushing	•	•
E	09-506	Outside rose and knob/lever: All designs except AST, AVA, MER	•	•
G	09-550	Outside escutcheon x knob/lever except 93 lever, L and N x blank	•	•
I	09-632	Inside escutcheon for knob/lever, L and N x blank	•	•
J	09-636	Outside escutcheon and bushing x knob/lever except 93 lever, L and N x blank	•	•
	09-650	Outside escutcheon and bushing x 93 lever, blank	•	•
K	09-661	1¼" armor front x Schlage logo, blank	•	•
R	C203-736	Case mounting screw pack	•	•
S	Escutcheon thru-bolts/screws:			
	K510-389	N escutcheon	2	2
	L583-120	L escutcheon	2	2
T	K110-020	Armor screw pack	•	•
U	K110-550	Knob truarc rings and spacer pack	•	•
X	L283-030	Lever truarc rings	•	•
Y	L283-031	Inside lever mounting plate	•	•
AA	L283-060	Spindle and spring	2	2
BB	L283-145	Assembled lock case, double dummy with case	•	•
CC	L583-066	Mounting plate screws: Wood/metal door x rose/escutcheon x knob/lever except single dummy	2	2
EE	L583-212	Mounting posts	2	2
HH	L583-321	Inside knob mounting plate	2	2
II	L583-322	Outside lever spacer	2	2
JJ	10-091	Armor strike		•

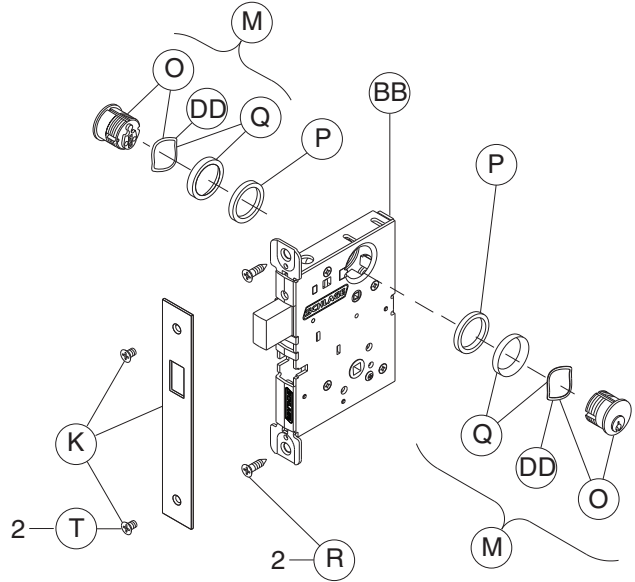
Deadbolt trim

L9460, L9462, L9463, L9464

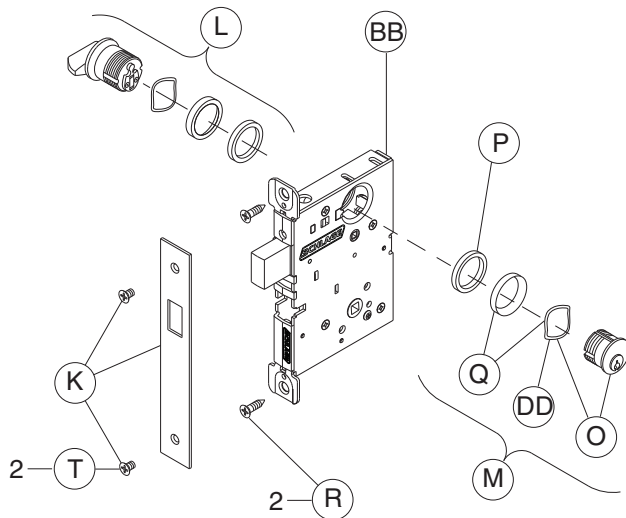
L9460P



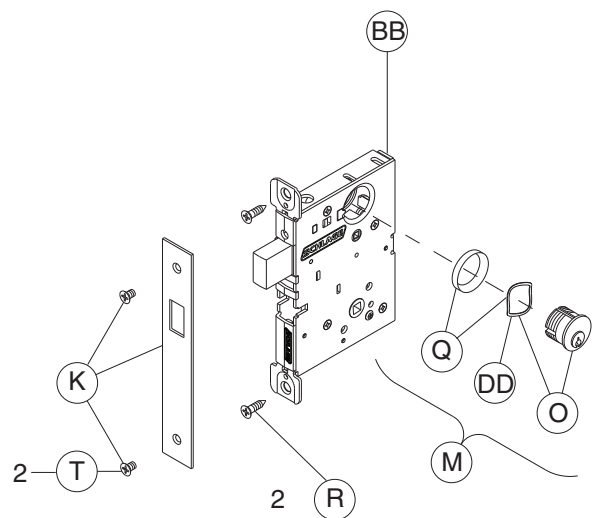
L9462P



L9463P



L9464P



Notes: Standard full face mortise cylinder shown.
Available with 180° indicator trim.

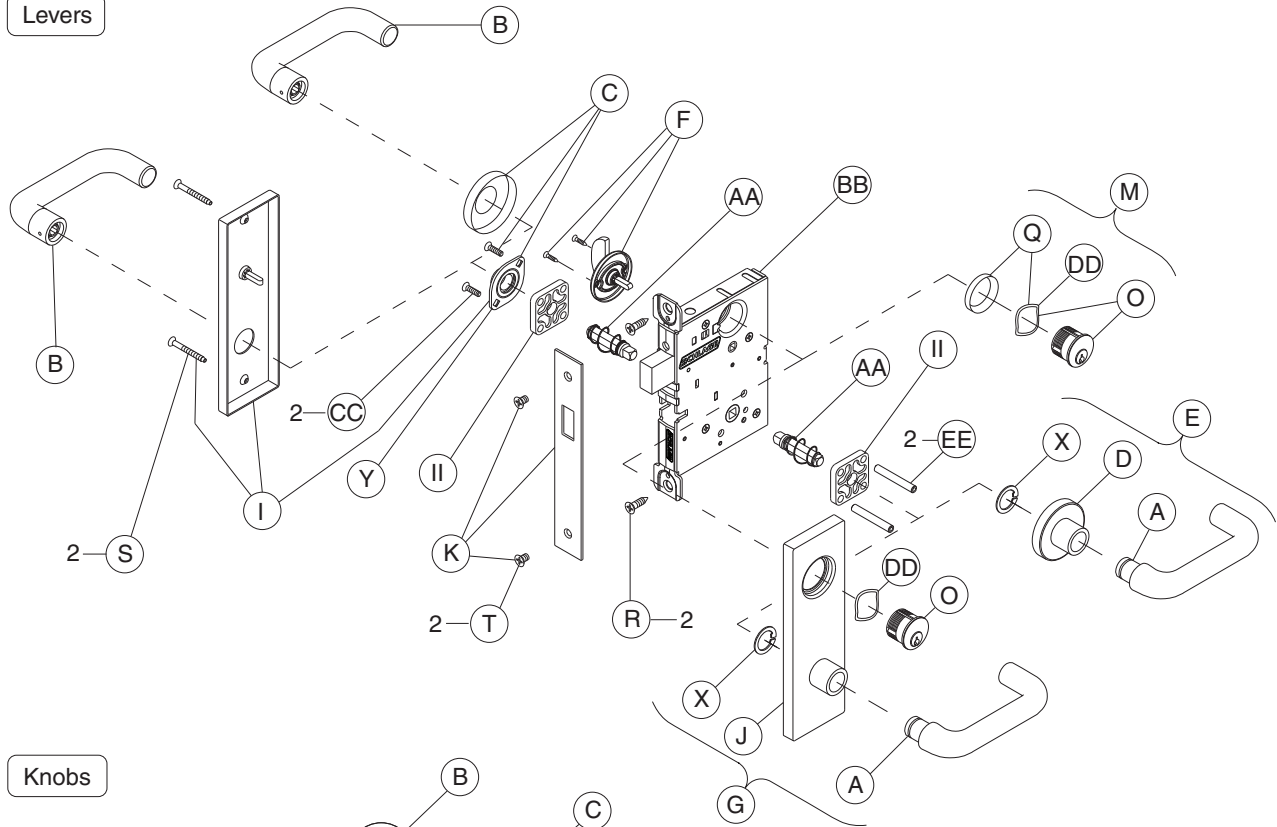
Trim assemblies

	P/N	Description	L9460	L9462	L9463	L9464
F	09-544	Thumbturn	•			
K	09-665	1¼" armor front x Schlage logo, deadbolt	•	•	•	•
L	09-905	Classroom turn and 1½" blocking ring			•	
M	30-001	Full face cylinder with compression ring and spring , clover leaf cam	•	2	•	•
O	30-021	Full face cylinder with compression spring , clover leaf cam	•	2	•	•
P	36-082	Blocking ring		2	•	
Q	36-083	Compression ring and spring	•	2	•	•
R	C203-736	Case mounting screw pack	•	•	•	•
T	K110-020	Armor screw pack	•	•	•	•
BB	L283-139	Assembled lock case, L946X deadbolt	•	•	•	•
CC	L583-066	Mounting trim screws, wood/metal door x rose/escutcheon x knob/lever	2	2	2	2
DD	L583-195	Compression springs	•	2	•	•

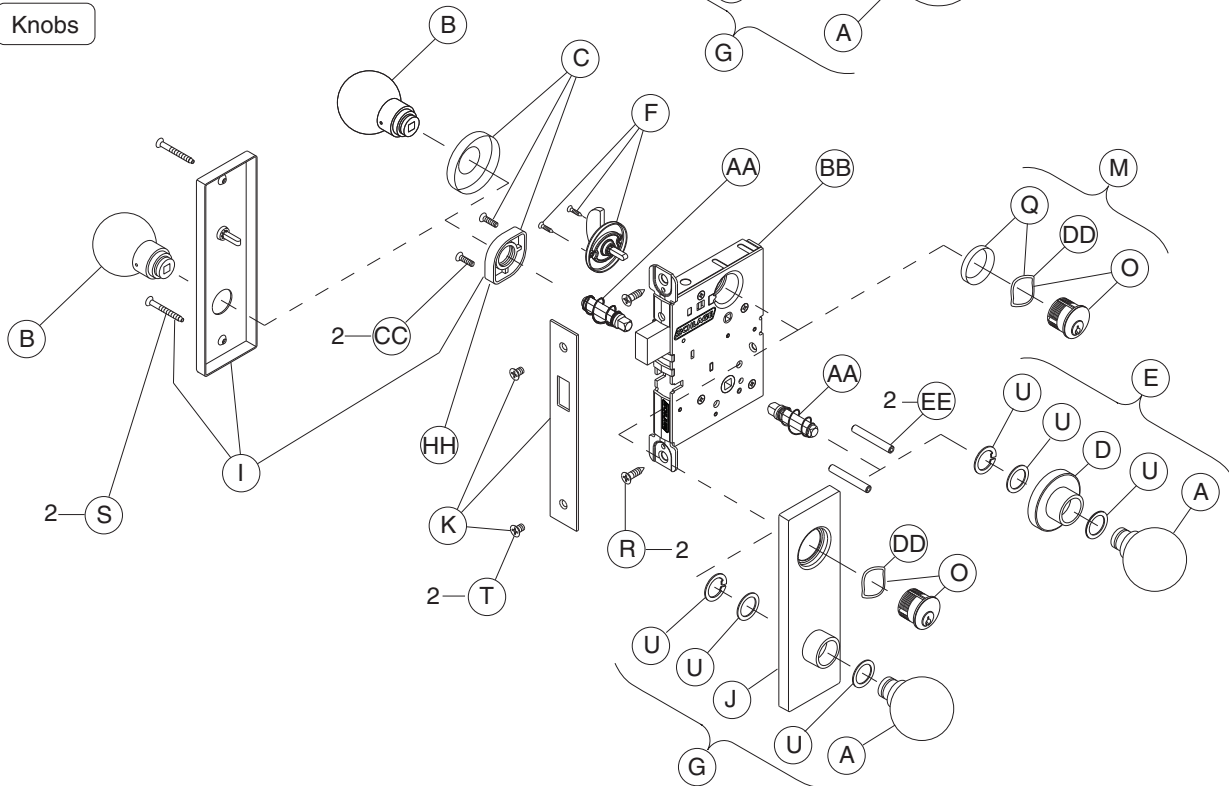
Deadbolt with fixed double dummy trim

L9460 x XL11-635

Levers



Knobs



Notes: Standard full face mortise cylinder shown.
Available with 180° indicator trim.

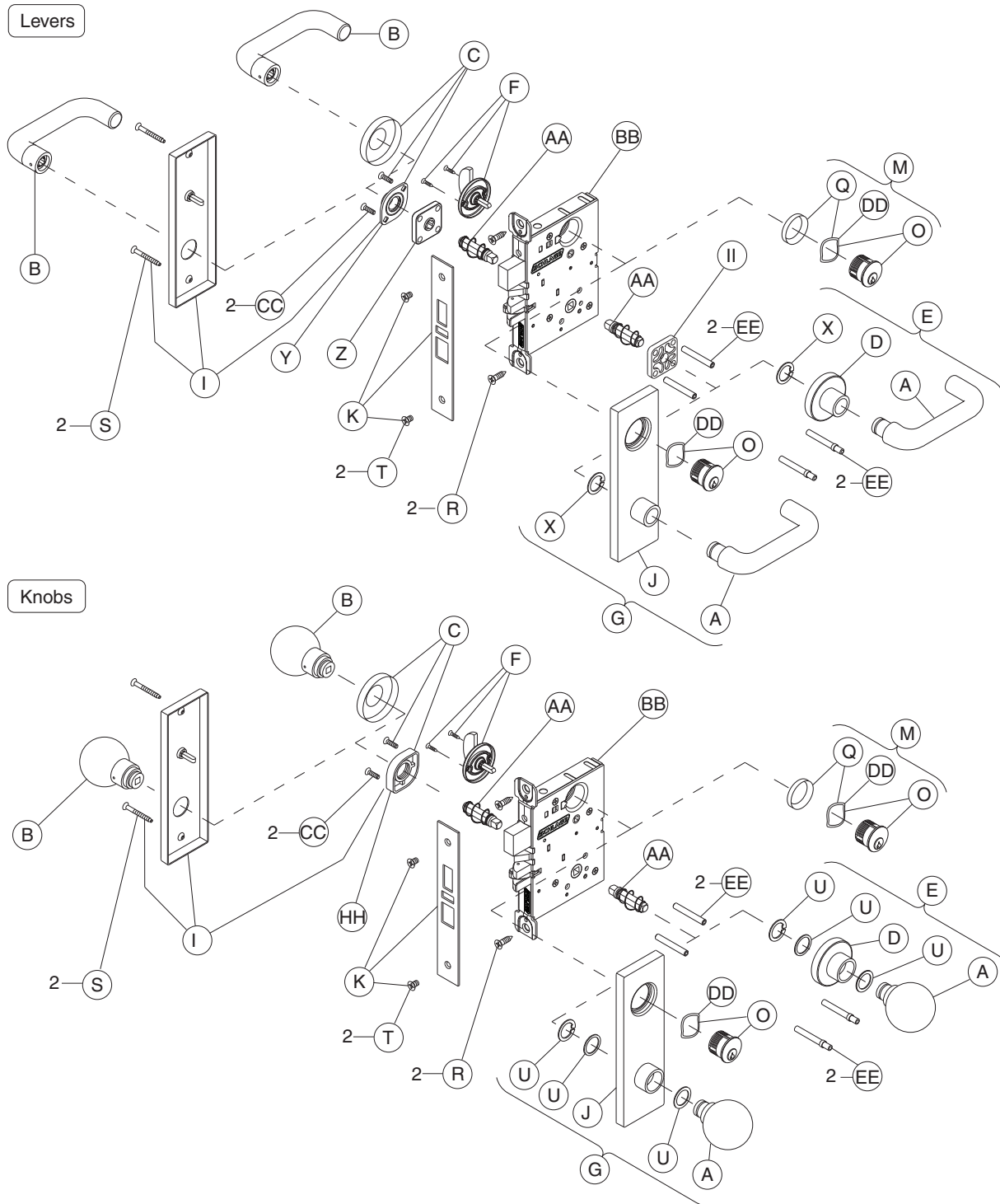
Trim assemblies

	P/N	Description
A	09-401	Outside knob and lever
B	09-402	Inside knob and lever
C	09-403	Inside rose
D	09-404	Outside rose and bushing
E	Outside rose and knob/lever:	
	09-506	All designs except AST, AVA, MER
	09-655	AST, AVA, MER
F	09-544	Thumbturn
G	09-553	Outside escutcheon x knob/lever (except 93 lever), L and N x full face cylinder
I	09-633	L and N x thumbturn
J	09-639	Outside escutcheon and bushing x knob/lever (except 93 lever), L and N x full face cylinder
K	09-665	1¼" armor front x Schlage logo, deadbolt
M	30-001	Full face cylinder with compression ring and spring , clover leaf cam
O	30-021	Full face cylinder with compression spring , clover leaf cam
Q	36-083	Compression ring and spring
R	C203-736	Case mounting screw pack
S	Escutcheon thru-bolts/screws (qty 2 each):	
	K510-389	N escutcheon
	L583-120	L escutcheon
T	K110-020	Armor screw pack
U	K110-550	Knob truarc rings and spacer pack
X	L283-030	Lever truarc rings
Y	L283-031	Inside lever mounting plate
AA	L283-060	Spindle and spring (qty 2)
BB	XL11-661	Assembled lock case, deadbolt with fixed trim ‡
CC	L583-066	Mounting trim screws, wood/metal door x rose/escutcheon x knob/lever (qty 2)
DD	L583-195	Compression spring
EE	L583-212	Mounting posts, (qty 2)
HH	L583-321	Inside knob mounting plate
II	L583-322	Outside lever spacer (qty 2)

‡ Not sold separately as a part.

Fixed outside x turn trim

L9412-XL11-907, L9460 x XL11-886, L9480, LV9480, L9485, LV9485



Notes: L9460 x XL11-886 lock function has a deadbolt only. Lock case and armor front shown with latch, auxiliary latch, and deadbolt. Standard full face mortise cylinder shown.
 L9460 x XL11-886, L/LV9480, and L/LV9485 available with 180° indicator trim.
 LV9480 available with lever x lever trim only.
 L9412 x XL11-907 lock function has a blank outside escutcheon.

Trim assemblies

	P/N	Description	L9412/XL11-907	L9460/XL11-886	L9480	LV9480	L9485	LV9485
A	09-401	Outside knob and lever	*	*	*	*	*	*
B	09-402	Inside knob and lever	*	*	*	*	*	*
C	09-403	Inside rose		*	*	*	*	*
D	09-404	Outside rose and bushing		*	*	*	*	*
Outside rose and knob/lever:								
E	09-506	All designs except AST, AVA, MER	*	*	*	*	*	*
	09-655	AST, AVA, MER	*	*	*	*	*	*
F	09-544	Thumbturn	*	*	*	*	*	*
G	09-550	Outside escutcheon x knob/lever except 93 lever, L and N x blank	*					
	09-553	Outside escutcheon x knob/lever (except 93 lever), L and N x full face cylinder		*	*	*	*	*
I	09-633	L and N x thumbturn	*	*	*	*	*	*
J	09-639	Outside escutcheon and bushing x knob/lever (except 93 lever), L and N x full face cylinder	*	*	*	*	*	*
	09-652	Outside escutcheon and bushing x 93 lever, full face cylinder	*	*	*	*	*	*
1¼" armor front x Schlage logo:								
K	09-665	Deadbolt		*				
	09-666	Latch, auxiliary latch and deadbolt	*		*	*	*	*
M	30-001	Full face cylinder with compression ring and spring , clover leaf cam		*	*	*	*	*
O	30-021	Full face cylinder with compression spring , clover leaf cam		*	*	*	*	*
Q	36-083	Compression ring and spring		*	*	*	*	*
R	C203-736	Case mounting screw pack	*	*	*	*	*	*
Escutcheon thru-bolts/screws:								
S	K510-389	N escutcheon	2	2	2	2	2	2
	L583-120	L escutcheon	2	2	2	2	2	2
T	K110-020	Armor screw pack	*	*	*	*	*	*
U	K110-550	Knob truarc rings and spacer pack	*	*	*	*	*	*
X	L283-030	Lever truarc rings	*	*	*	*	*	*
Y	L283-031	Inside lever mounting plate	*	*	*	*	*	*
Z	L283-040	Lever spring cage	*	*	*	2	*	2
AA	L283-060	Spindle and spring	2	2	2	2	2	2
Assembled lock case,								
BB	L283-139 x XL11-886	Deadbolt retract x inside knob/lever ‡		*				
	L283-141	Storeroom lock with deadbolt			*		*	
	L283-141 x XL11-907	Storeroom/faculty restroom ‡	*					
	L283-178	Storeroom/faculty restroom, LV				*		*
CC	L583-066	Mounting trim screws, wood/metal door x rose/escutcheon x knob/lever	2	2	2	2	2	2
DD	L583-195	Compression springs	*	*	*	*	*	*
EE	L583-212	Mounting posts, L	2	2	2		2	
	L583-497	Mounting posts, LV				2		2
HH	L583-321	Inside knob mounting plate	*	*	*		*	
II	L583-322	Outside lever spacer	*	*	*		*	

‡ Not sold separately as a part.

L9482 x XL11-543, LV9482 x XL11-543



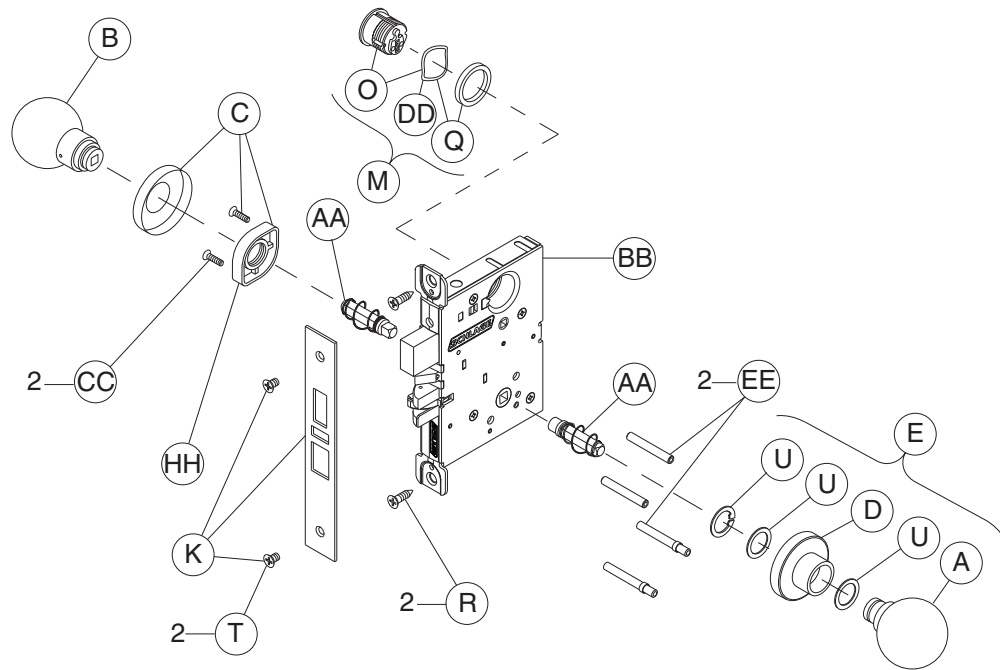
Trim assemblies

	P/N	Description	L9482/XL11-543	L V9482/XL11-543
A	09-401	Outside knob and lever	•	•
B	09-402	Inside knob and lever	•	•
C	09-403	Inside rose	•	•
D	09-404	Outside rose and bushing	•	•
Outside rose and knob/lever:				
E	09-506	All designs except AST, AVA, MER	•	•
	09-655	AST, AVA, MER	•	•
G	09-553	Outside escutcheon x knob/lever (except 93 lever), L and N x full face cylinder	•	•
I	09-635	Inside escutcheon for knob/lever, L and N x full face cylinder	•	•
J	09-639	Outside escutcheon and bushing x knob/lever (except 93 lever), L and N x full face cylinder	•	•
K	09-666	1¼" armor front x Schlage logo, latch, auxiliary latch and deadbolt	•	•
M	30-001	Full face cylinder with compression ring and spring, clover leaf cam	2	2
O	30-021	Full face cylinder with compression spring, clover leaf cam	2	2
P	36-082	Blocking ring	2	2
Q	36-083	Compression ring and spring	•	•
R	C203-736	Case mounting screw pack	•	•
Escutcheon thru-bolts/screws:				
S	K510-389	N escutcheon	2	2
	L583-120	L escutcheon	2	2
T	K110-020	Armor screw pack	•	•
U	K110-550	Knob truarc rings and spacer pack	•	•
X	L283-030	Lever truarc rings	•	•
Y	L283-031	Inside lever mounting plate	•	•
Z	L283-040	Lever spring cage		2
AA	L283-060	Spindle and spring	2	2
Assembled lock case,				
BB	L283-146 x XL11-543	Institution deadbolt ‡	•	
	L283-183 x XL11-543	Institution deadbolt ‡		•
CC	L583-066	Mounting trim screws, wood/metal door x rose/escutcheon x knob/lever	2	2
DD	L583-195	Compression springs	2	2
EE	L583-212	Mounting posts, L	2	
	L583-497	Mounting posts, LV		2
HH	L583-321	Inside knob mounting plate	•	•
II	L583-322	Outside lever spacer	2	

‡ Not sold separately as a part.

Prison lock trim

L9485 x XL11-557



Notes: Standard full face mortise cylinder shown.
Available with knob x rose trim only.
Furnished with tamper-resistant Torx® screws.

Trim assemblies

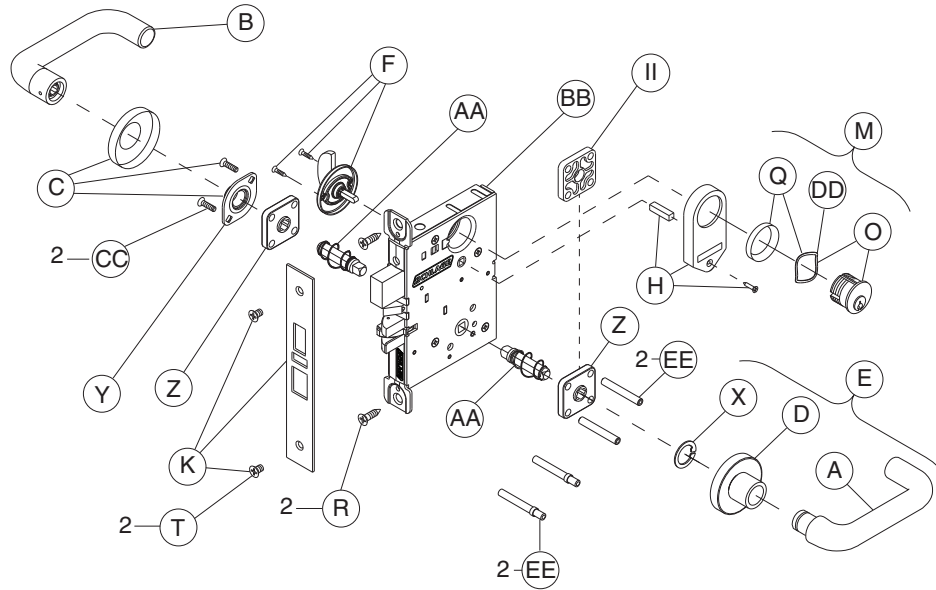
	P/N	Description
A	09-401	Outside knob and lever
B	09-402	Inside knob and lever
C	09-403	Inside rose
D	09-404	Outside rose and bushing
E	09-506	Outside rose and knob/lever: All designs except AST, AVA, MER
K	09-666	1¼" armor front x Schlage logo, latch, auxiliary latch and deadbolt
M	30-002	Full face cylinder with compression ring and spring , clover leaf cam, hotel (handed)
O	30-022	Full face cylinder with compression spring , clover leaf cam, hotel (handed)
Q	36-083	Compression ring and spring
R	C203-736	Case mounting screw pack
T	K110-020	Armor screw pack
U	K110-550	Knob truarc rings and spacer pack
AA	L283-060	Spindle and spring
	XL11-766	Free spinning spindle and spring (inside) ‡
BB	XL11-557	Prison ‡
CC	L583-066	Mounting trim screws, wood/metal door x rose/escutcheon x knob/lever (qty 2)
DD	L583-195	Compression spring
EE	L583-212	Mounting posts, L (qty 2)
HH	L583-321	Inside knob mounting plate

‡ Not sold separately as a part.

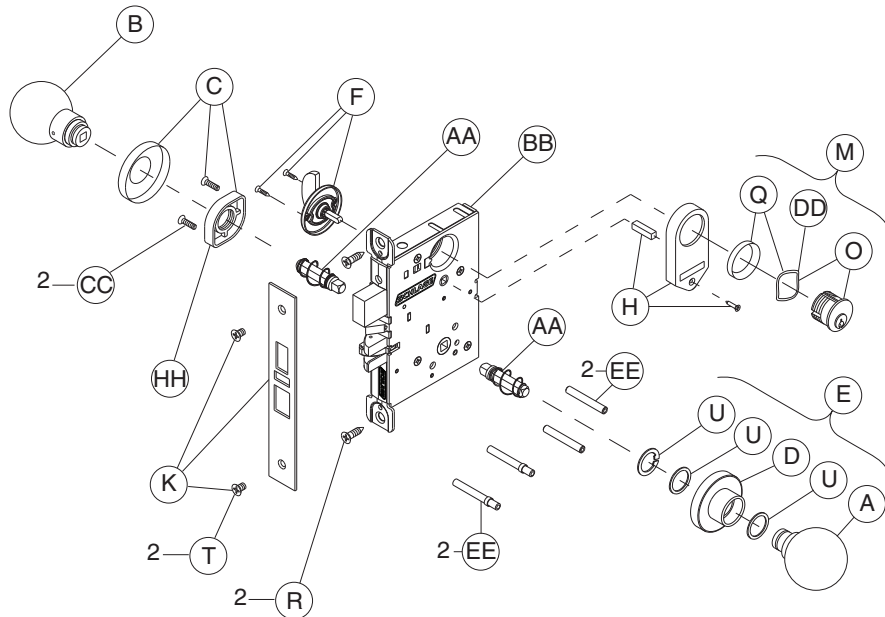
Hotel with indicator trim

L9486, LV9486, L9486 x L583-375, LV9486 x L583-375, L9496, LV9496

Levers



Knobs



Notes: L9496 and LV9496 lock functions have a latch and deadbolt. Lock case and armor front shown with latch, auxiliary latch, and deadbolt. Standard full face mortise cylinder shown.

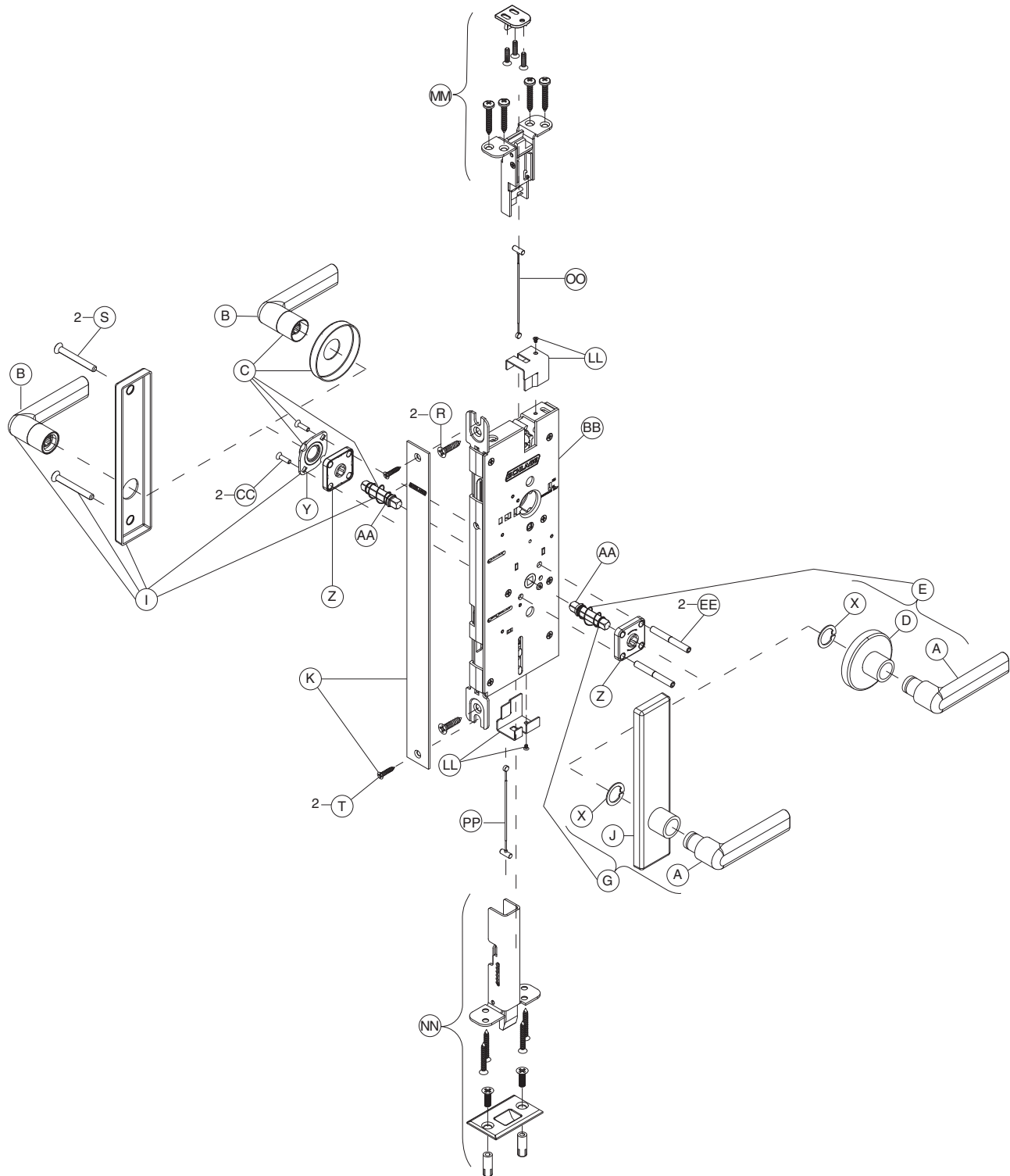
Trim assemblies

	P/N	Description	9486T	9486	9486	9496	9496
A	09-401	Outside knob and lever	*	*	*	*	*
B	09-402	Inside knob and lever	*	*	*	*	*
C	09-403	Inside rose	*	*	*	*	*
D	09-404	Outside rose and bushing	*	*	*	*	*
E	Outside rose and knob/lever:						
	09-506	All designs except AST, AVA, MER	*	*	*	*	*
	09-655	AST, AVA, MER			*	*	*
F	09-544	Thumbturn	*	*	*	*	*
K	09-664	1¼" armor front x Schlage logo, latch and deadbolt			*	*	*
	09-666	1¼" armor front x Schlage logo, latch, auxiliary latch and deadbolt	*	*			
M	30-001	Full face cylinder with compression ring and spring , clover leaf cam			*	*	*
	30-002	Full face cylinder with compression ring and spring , hotel (handed)	*	*			
O	30-021	Full face cylinder with compression spring , clover leaf cam			*	*	*
	30-022	Full face cylinder with compression spring , hotel (handed)	*	*			
Q	36-083	Compression ring and spring	*	*	*	*	*
R	C203-736	Case mounting screw pack	*	*	*	*	*
T	K110-020	Armor screw pack	*	*	*	*	*
U	K110-550	Knob truarc rings and spacer pack	*	*	*	*	*
X	L283-030	Lever truarc rings	*	*	*	*	*
Y	L283-031	Inside lever mounting plate	*	*	*	*	*
Z	L283-040	Lever spring cage	*	2	2	2	2
AA	L283-060	Spindle and spring	2	2	2	2	2
BB	Assembled lock case,						
	L283-138	Corridor, classroom security x deadbolt			*		
	L283-141	Storeroom/faculty restroom	*				
	L283-177	Corridor, classroom security x deadbolt, LV				*	
	L283-178	Storeroom/faculty restroom, LV		*			
CC	L583-066	Mounting trim screws, wood/metal door x rose/escutcheon x knob/lever	2	2	2	2	2
DD	L583-195	Compression spring	*	*	*	*	*
EE	L583-212	Mounting posts, L	2		2		
	L583-497	Mounting posts, LV		2		2	
HH	L583-321	Inside knob mounting plate	*	*	*	*	*
II	L583-322	Outside lever spacer	*				

* Available with "occupied" indicator option. Specify 09-611 x L583-375.

Passage and electrically locked/unlocked, two-point latch trim

LM9210, LM9290 EL/EU, LM9291 EL/EU



Notes: Bottom latch and cable are optional (lock may be ordered less bottom latch (LBL)).
LM9290 EL/EU and LM9291 EL/EU lock functions have wiring for electric motor. Lock case shown without electrified option.
LM9291 EL/EU lock function has double dummy spindle and spring (item AA on parts chart, page 93).

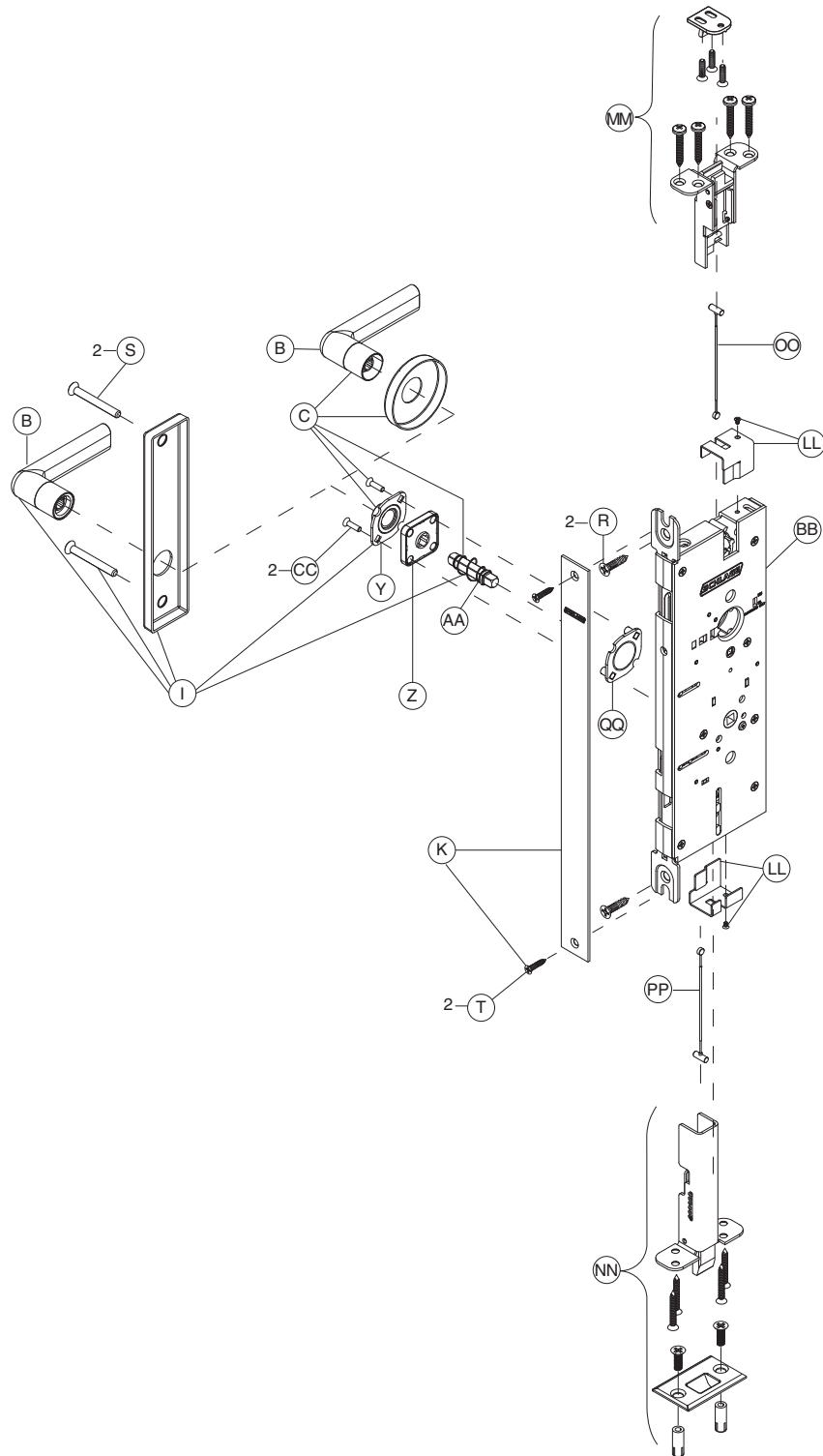
Trim assemblies

	P/N	Description	LM9210	LM9290 EL/EU	LM9291 EL/EU
A	09-401	Outside lever	•	•	•
B	09-402	Inside lever	•	•	•
C	09-403	Inside rose	•	•	•
D	09-404	Outside rose and bushing	•	•	•
E	Outside rose and lever:				
	09-506	All designs except AST, AVA, MER	•	•	•
	09-655	AST, AVA, MER	•	•	•
G	09-550	Outside escutcheon x lever (except 93 lever) L and N x blank	•	•	•
I	09-632	Inside escutcheon for lever, L and N x blank	•	•	•
J	09-636	Outside escutcheon and bushing x lever except 93 lever, L and N x blank	•	•	•
K	24771248	1¼" armor front x Schlage logo	•	•	•
R	C203-736	Case mounting screw pack	•	•	•
S	Escutcheon thru-bolts/screws:				
	K510-389	N escutcheon	2	2	2
	L583-120	L escutcheon	2	2	2
T	K110-020	Armor screw pack	•	•	•
X	L283-030	Lever truarc rings	•	•	•
Y	L283-031	Inside lever mounting plate	•	•	
Z	L283-040	Lever spring cage	2	2	2
AA	L283-060	Spindle and spring	2	2	
	L283-064	Spindle and spring double dummy			•
BB	Assembled lock case:				
	24759599	Passage for two point latch	•		
	24759656	Electrically locked or unlocked outside, for two point latch		•	
	24759664	Electrically locked or unlocked both sides, for two point latch			•
CC	L583-066	Mounting trim screws, wood/metal door x rose/escutcheon x lever except single dummy	2	2	2
EE	L583-212	Mounting posts	2	2	2
LL	24871584	Latch cover (qty 2)	•	•	•
MM	24721714	Top latch assembly	•	•	•
NN	24721722	Bottom latch assembly	•	•	•
OO	24691750	Top cable, door range 6'8" - 7'0" *	•	•	•
PP	24647265	Bottom cable	•	•	•

* For additional door range options , see "Door handing" on page 197.

Outside lever only, two-point latch trim

LM9225



Note: Bottom latch and cable are optional (lock may be ordered less bottom latch (LBL)).

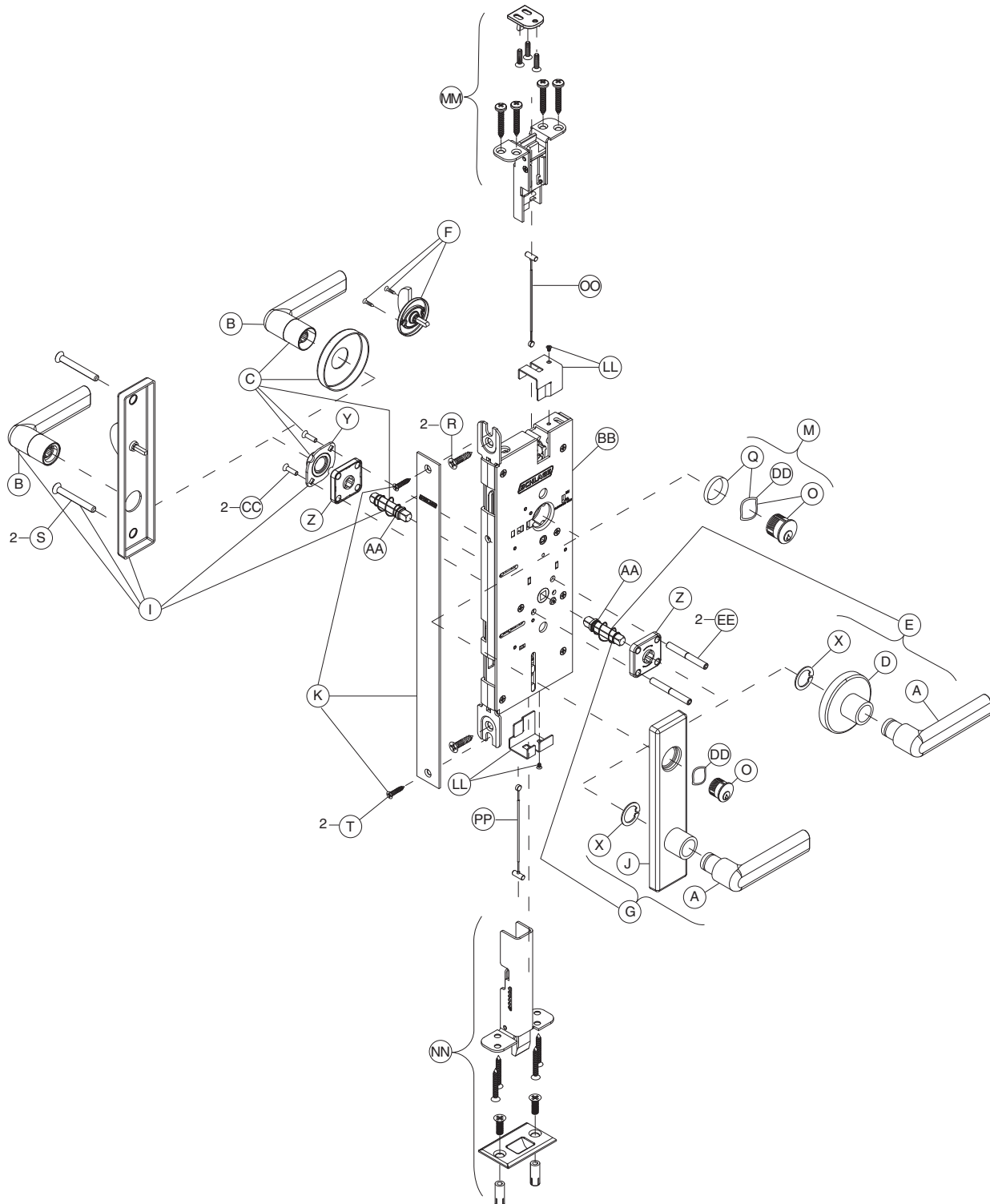
Trim assemblies

	P/N	Description
B	09-402	Inside lever
C	09-403	Inside rose
K	24771248	1¼" armor front x Schlage logo
R	C203-736	Case mounting screw pack
S	L583-120	Escutcheon thru-bolts/screws, L escutcheon
T	K110-020	Armor screw pack
Y	L283-031	Inside lever mounting plate
Z	L283-040	Lever spring cage
AA	L283-060	Spindle and spring
BB	24759599	Assembled lock case, passage/exit for two point latch
CC	L583-066	Mounting trim screws, wood/metal door x rose/escutcheon x lever (except single dummy) (qty 2)
LL	24871584	Latch cover (qty 2)
MM	24721714	Top latch assembly
NN	24721722	Bottom latch assembly
OO	24691750	Top cable, door range 6'8" - 7'0" **
PP	24647265	Bottom cable
QQ	L283-150	Mounting plate

** For additional door range options , see "Door handing" on page 197.

Cylinder x turn, two-point latch trim

LM9250, LM9256



Note: Bottom latch and cable are optional (lock may be ordered less bottom latch (LBL)).

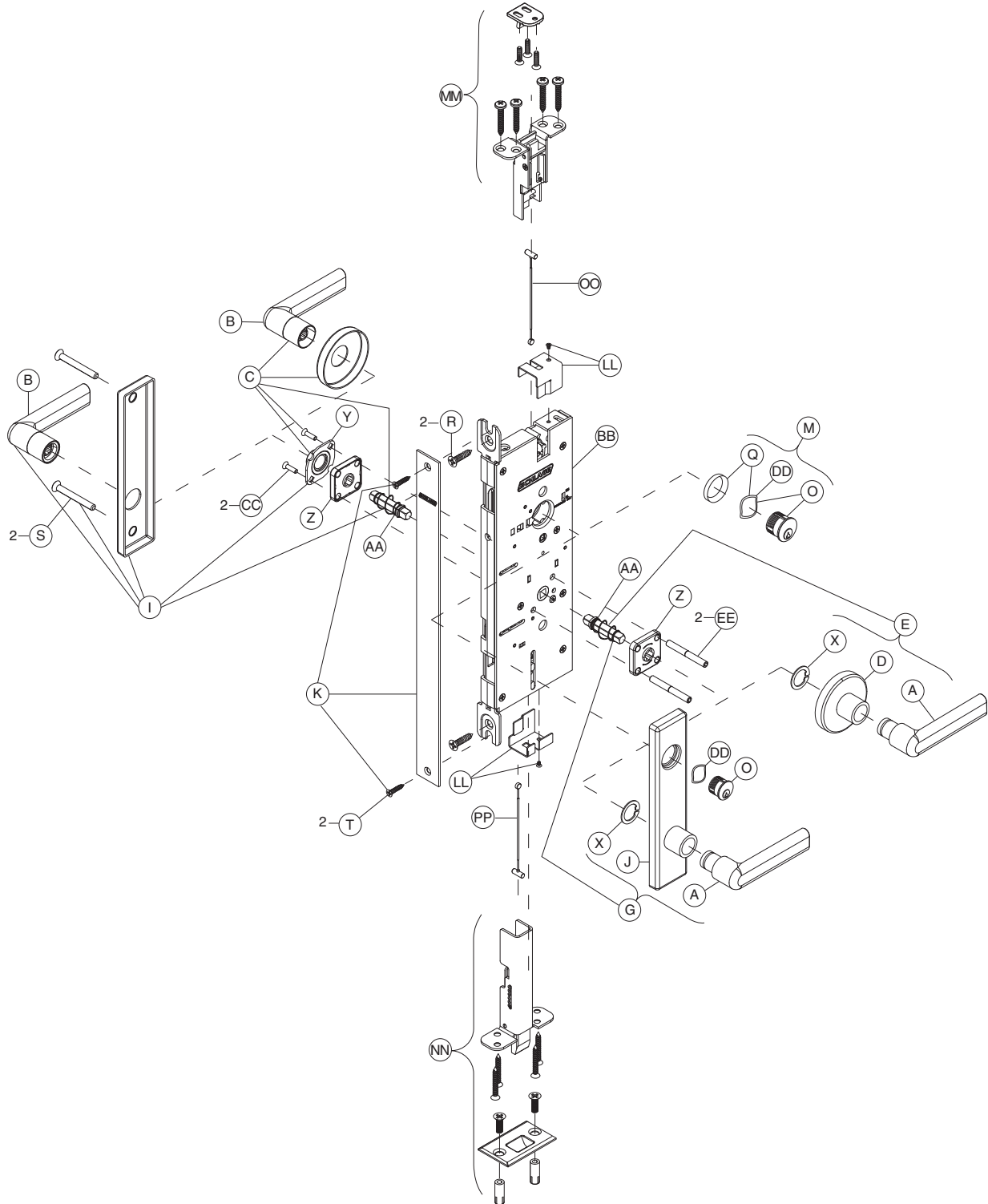
Trim assemblies

	P/N	Description	LM9250	LM9256
A	09-401	Outside lever	•	•
B	09-402	Inside lever	•	•
C	09-403	Inside rose	•	•
D	09-404	Outside rose and bushing	•	•
E	Outside rose and lever:			
	09-506	All designs except AST, AVA, MER	•	•
	09-655	AST, AVA, MER	•	•
F	09-544	Thumbturn	•	•
G	09-553	Outside escutcheon x lever (except 93 lever), L and N x full face cylinder	•	•
I	09-633	L and N x thumbturn	•	•
J	09-639	Outside escutcheon and bushing x lever (except 93 lever), L and N x full face cylinder	•	•
	09-652	Outside N escutcheon and bushing x 93 lever, full face cylinder	•	•
K	24771248	1¼" armor front x Schlage logo		
M	30-001	Full face cylinder with compression ring and spring – clover leaf cam	•	•
O	30-021	Full face cylinder with compression spring – clover leaf cam	•	•
Q	36-083	Compression ring and spring	•	•
R	C203-736	Case mounting screw pack	•	•
S	Escutcheon thru-bolts/screws:			
	K510-389	N escutcheon	2	2
	L583-120	L escutcheon	2	2
T	K110-020	Armor screw pack	•	•
X	L283-030	Lever truarc rings	•	•
Y	L283-031	Inside lever mounting plate	•	•
Z	L283-040	Lever spring cage	2	2
AA	L283-060	Spindle and spring	2	2
BB	Assembled lock case:			
	24759623	Office/entry for two point latch	•	
	24616914	Office/entry with automatic unlocking for two point latch		•
CC	L583-066	Mounting trim screws, wood/metal door x rose/escutcheon x lever (except single dummy)	2	2
DD	L583-195	Compression spring	•	•
EE	L583-212	Mounting posts, L	2	2
LL	24871584	Latch cover (qty 2)	•	•
MM	24721714	Top latch assembly	•	•
NN	24721722	Bottom latch assembly	•	•
OO	24691750	Top cable, door range 6'8" - 7'0" *	•	•
PP	24647265	Bottom cable	•	•

* For additional door range options , see "Door handing" on page 197.

Outside cylinder and electrically locked/unlocked outside cylinder,
two-point latch trim

LM9270, LM9280, LM9292 EL/EU, LM9293 EL/EU



Notes: Bottom latch and cable are optional (lock may be ordered less bottom latch (LBL)).
LM9292 EL/EU and LM9293 EL/EU lock functions have wiring for electric motor. Lock case shown without electrified option.
LM9293 EL/EU lock function has double dummy spindle and spring (item AA on parts chart, page 99).

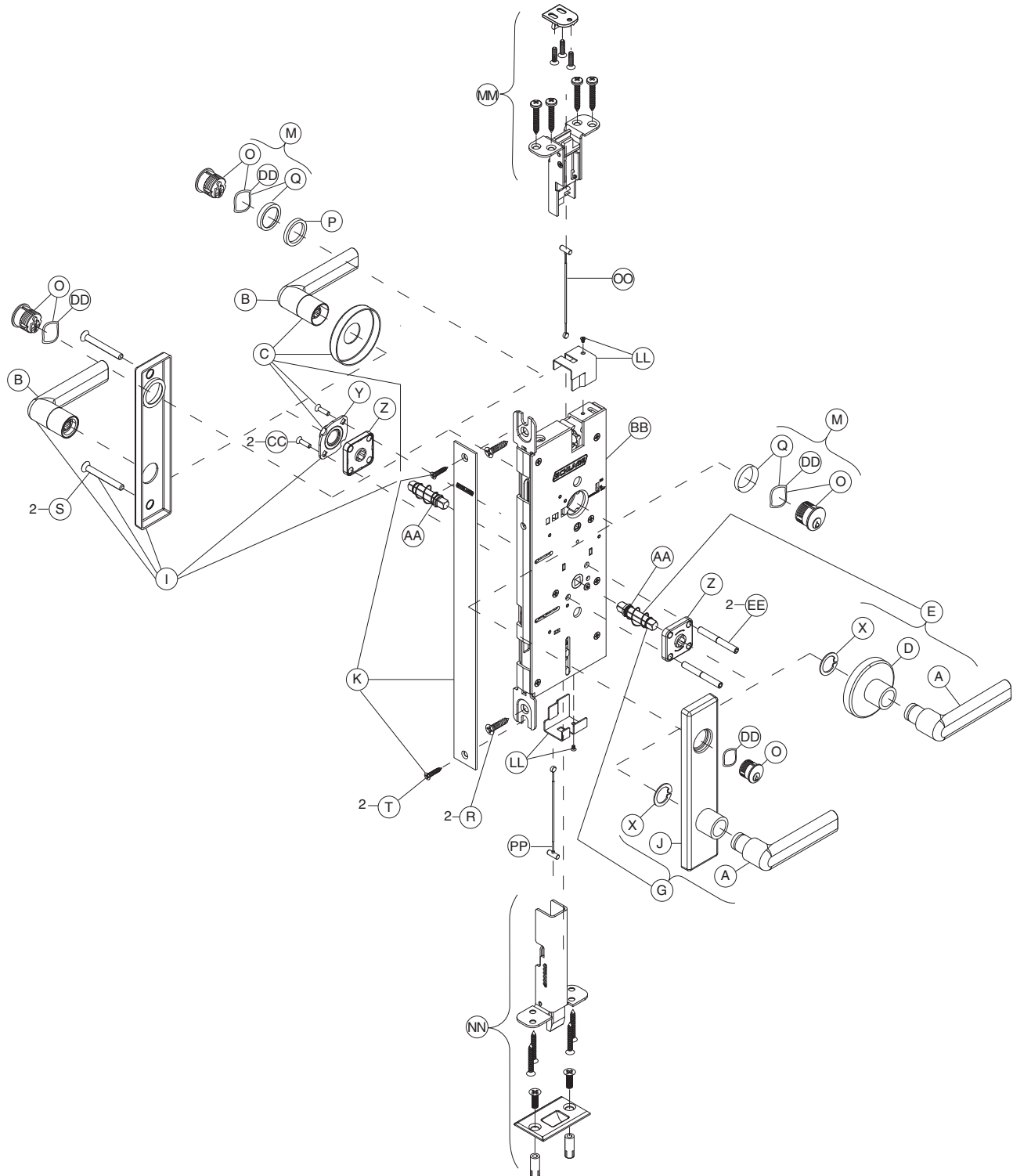
Trim assemblies

	P/N	Description	LM9270	LM9280	LM9292 EL/EU	LM9293 EL/EU
A	09-401	Outside lever	*	*	*	*
B	09-402	Inside lever	*	*	*	*
C	09-403	Inside rose	*	*	*	*
D	09-404	Outside rose and bushing	*	*	*	*
E	Outside rose and lever:					
	09-506	All designs except AST, AVA, MER	*	*	*	*
	09-655	AST, AVA, MER	*	*	*	*
G	09-553	Outside escutcheon x lever (except 93 lever), L and N x full face cylinder	*	*	*	*
i	09-632	Inside escutcheon for lever, L and N x blank	*	*	*	*
J	09-639	Outside escutcheon and bushing x lever (except 93 lever), L and N x full face cylinder	*	*	*	*
	09-652	Outside escutcheon and bushing x 93 lever, full face cylinder	*	*	*	*
K	24771248	1¼" armor front x Schlage logo	*	*	*	*
M	30-000	Full face cylinder with compression ring and spring , clover leaf cam		*		
	30-001	Full face cylinder with compression ring and spring , clover leaf cam	*		*	*
O	30-019	Full face cylinder with compression spring , clover leaf cam		*		
	30-021	Full face cylinder with compression spring , clover leaf cam	*		*	*
P	36-082	Blocking ring	*	*	*	*
Q	36-083	Compression ring and spring	*	*	*	*
R	C203-736	Case mounting screw pack	*	*	*	*
S	Escutcheon thru-bolts/screws:					
	K510-389	N escutcheon	2	2	2	2
	L583-120	L escutcheon	2	2	2	2
T	K110-020	Armor screw pack	*	*	*	*
X	L283-030	Lever truarc rings	*	*	*	*
Y	L283-031	Inside lever mounting plate	*	*	*	*
Z	L283-040	Lever spring cage	2	2	2	2
AA	L283-060	Spindle and spring	2	2	2	
	L283-064	Spindle and spring double dummy				*
BB	Assembled lock case:					
	24759623	Classroom/storeroom for two point latch	*	*		
	24759656	Electrically locked or unlocked outside, cylinder one side, for two point latch			*	
	24759664	Electrically locked or unlocked both sides, cylinder one side, for two point latch				*
CC	L583-066	Mounting trim screws, wood/metal door x rose/escutcheon x lever	2	2	2	2
DD	L583-195	Compression springs	*	*	*	*
EE	L583-212	Mounting posts	2	2	2	2
LL	24871584	Latch cover (qty 2)	*	*	*	*
MM	24721714	Top latch assembly	*	*	*	*
NN	24721722	Bottom latch assembly	*	*	*	*
OO	24691750	Top cable, door range 6'8" - 7'0" *	*	*	*	*
PP	24647265	Bottom cable	*	*	*	*

* For additional door range options , see "Door handing" on page 197.

Double cylinder and electrically locked/unlocked outside cylinder, two-point latch trim

LM9271, LM9294 EL/EU, LM9295 EL/EU



Notes: Bottom latch and cable are optional (lock may be ordered less bottom latch (LBL)).
 LM9294 EL/EU and LM9295 EL/EU lock functions have wiring for electric motor. Lock case shown without electrified option.
 LM9295 EL/EU lock function has double dummy spindle and spring (item AA on parts chart, page 101).

Trim assemblies

	P/N	Description	LM9271	LM9294 EL/EU	LM9295 EL/EU
A	09-401	Outside lever	•	•	•
B	09-402	Inside lever	•	•	•
C	09-403	Inside rose	•	•	•
D	09-404	Outside rose and bushing	•	•	•
E	Outside rose and lever:				
	09-506	All designs except AST, AVA, MER	•	•	•
	09-655	AST, AVA, MER	•	•	•
G	09-553	Outside escutcheon x lever (except 93 lever), L and N x full face cylinder	•	•	•
i	09-632	Inside escutcheon for lever, L and N x blank	•	•	•
J	09-639	Outside escutcheon and bushing x lever (except 93 lever), L and N x full face cylinder	•	•	•
	09-652	Outside escutcheon and bushing x 93 lever, full face cylinder	•	•	•
K	24771248	1¼" armor front x Schlage logo	•	•	•
M	30-001	Full face cylinder with compression ring and spring , clover leaf cam	2	2	2
O	30-021	Full face cylinder with compression spring , clover leaf cam	2	2	2
P	36-082	Blocking ring	•	•	•
Q	36-083	Compression ring and spring	•	•	•
R	C203-736	Case mounting screw pack	•	•	•
S	Escutcheon thru-bolts/screws:				
	K510-389	N escutcheon	2	2	2
	L583-120	L escutcheon	2	2	2
T	K110-020	Armor screw pack	•	•	•
X	L283-030	Lever truarc rings	•	•	•
Y	L283-031	Inside lever mounting plate	•	•	•
Z	L283-040	Lever spring cage	2	2	2
AA	L283-060	Spindle and spring	2	2	
	L283-064	Spindle and spring double dummy			•
BB	Assembled lock case:				
	24759623	Classroom security for two point latch	•		
	24759656	Electrically locked or unlocked outside, cylinder both sides, for two point latch		•	
	24759664	Electrically locked or unlocked both sides, cylinder both sides, for two point latch			•
CC	L583-066	Mounting trim screws, wood/metal door x rose/escutcheon x lever	2	2	2
DD	L583-195	Compression springs	•	•	•
EE	L583-212	Mounting posts	2	2	2
LL	24871584	Latch cover (qty 2)	•	•	•
MM	24721714	Top latch assembly	•	•	•
NN	24721722	Bottom latch assembly	•	•	•
OO	24691750	Top cable, door range 6'8" - 7'0" *	•	•	•
PP	24647265	Bottom cable	•	•	•

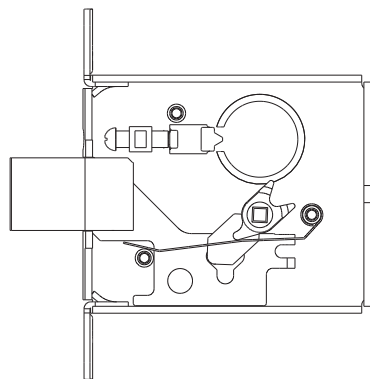
* For additional door range options , see "Door handing" on page 197.

Lock case assemblies

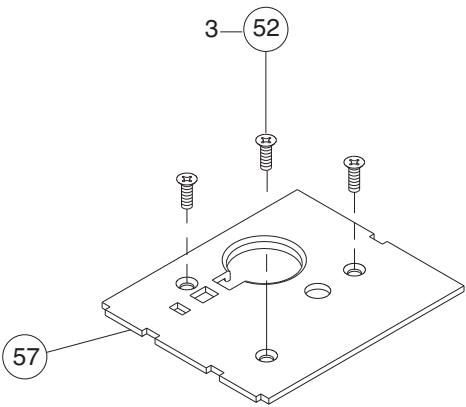
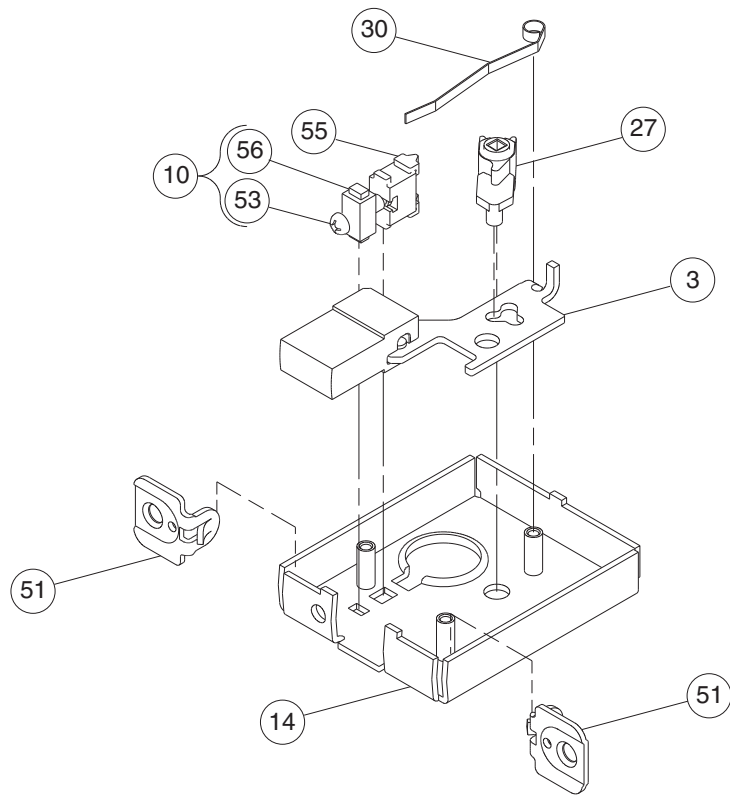
95	L460, L462, L463, L464, L480, L496	145	L9485 x XL11-557
96	L9010	146	LM9210, LM9225
97	L9025	147	LM9256
98	L9026	148	LM9250, LM9270, LM9271, LM9280
99	LM9310, LM9325	149	LM9290 EL/EU, LM9292 EL/EU, LM9294 EL/EU
100	L9040, L9040 x XL11-446, L9044	150	LM9291 EL/EU, LM9293 EL/EU, LM9295 EL/EU
101	LV9040, LV9040 x XL11-446, LV9044	151	Lock case assembly compatibility
102	L9050, L9060, L9066 x XL11-897, L9070, L9071		
103	LV9050, LV9060, LV9070, LV9071		
104	LM9350, LM9370, LM9371		
105	LMV9350, LMV9370, LMV9371		
106	L9056		
107	LV9056		
108	L9076, L9077		
109	LV9076, LV9077		
110	L9080		
111	LV9080		
112	LM9380		
113	LMV9380		
114	L9081		
115	LV9081		
116	L9082		
117	LV9082		
118	L9090EL/EU, L9092EL/EU, L9094EL/EU		
119	LV9090EL/EU, LV9092EL/EU, LV9094EL/EU		
120	L9091 EL/EU, L9093 EL/EU, L9095 EL/EU		
121	LV9091 EL/EU, LV9093 EL/EU, LV9095 EL/EU		
122	L9492 EL/EU, L9494 EL/EU		
123	LV9492 EL/EU, LV9494 EL/EU		
124	L9493 EL/EU, L9495 EL/EU		
125	LV9493 EL/EU, LV9495 EL/EU		
126	L9110 x XL11-741		
127	L9175		
128	L9176		
129	L9440, L9444		
130	LV9440, LV9444		
131	L9453		
132	LV9453		
133	L9456, L9457, L9496		
134	LV9456, LV9457, LV9496		
135	L9458		
136	LV9458		
137	L9460, L9462, L9463, L9464		
138	L9460 x XL11-635		
139	L9460, L9462, and L9464 x XL11-886		
140	L9465, L9466, L9473		
141	L9480, L9485, L9486, L9486 x L583-375, L9412 x XL11-907		
142	LV9480, LV9485, LV9486, LV9486 x L583-375		
143	L9482 x XL11-543		
144	LV9482 x XL11-543		

L460, L462, L463, L464, L480, L496

Assembled Lock Case L283-099

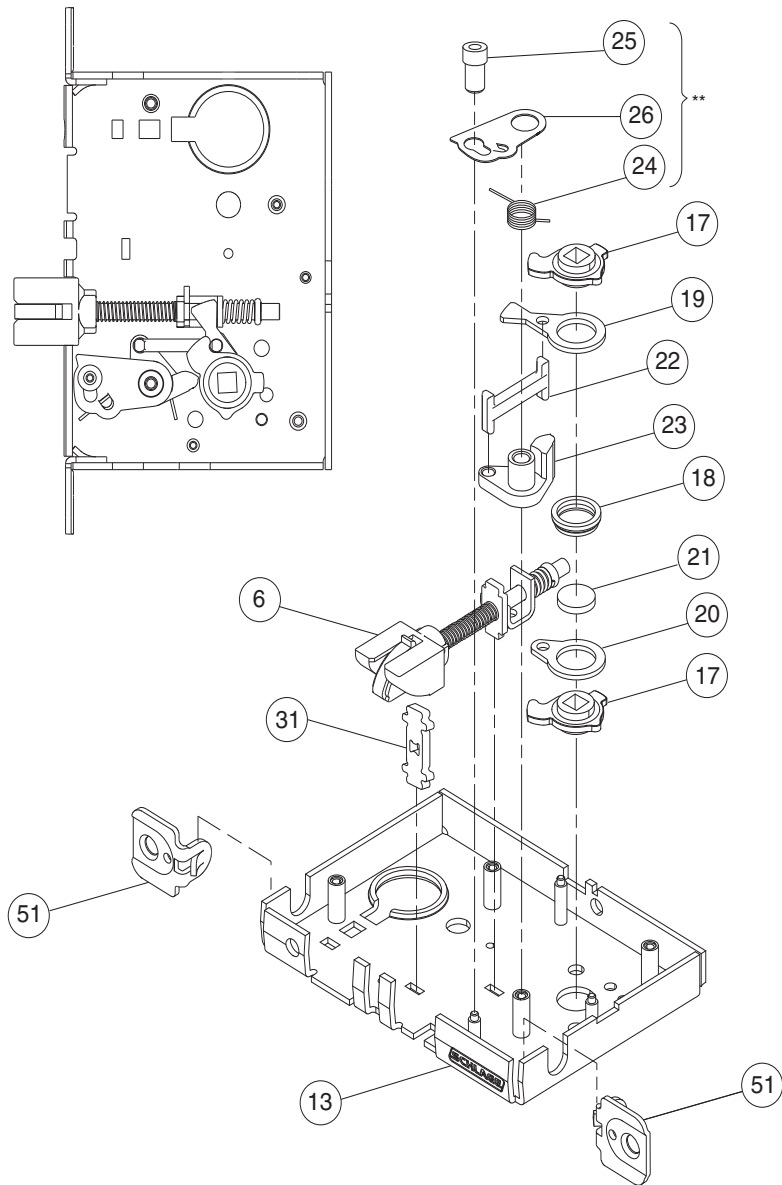


Number	Description	Part Number
3	Deadbolt	L283-003
10	Cylinder Plate & Screw	L283-055
14	L400 Lock Case	L283-128
27	Turn Hub	L583-029
30	Turn Hub Spring	L583-035
51	1¼" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
53	Cylinder Retainer Screw	L583-481
55	Cylinder Retainer	L583-490
56	Screw Plate	L583-492
57	Lock Case Cover	L583-494

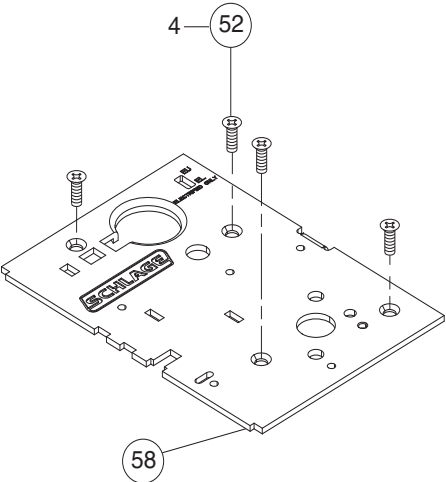


L9010

Assembled Lock Case L283-131



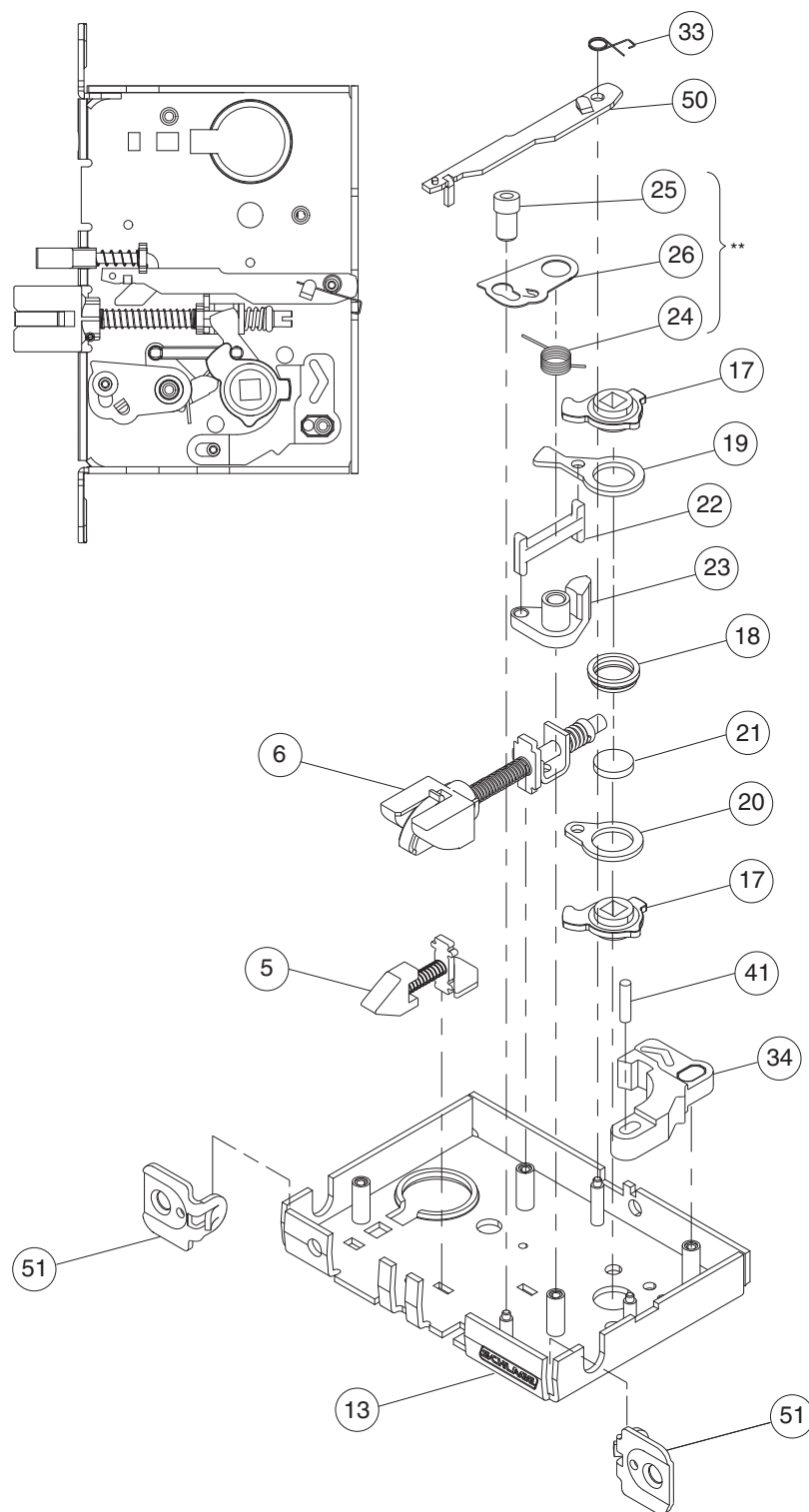
Number	Description	Part Number
6	Latchbolt	L283-008
13	L9000 Lock Case	L283-112
17	Retractor Hub	L583-748
18	Hub Spacer	L583-020
19	Retractor Lever	L583-021
20	Retractor Rocker	L583-022
21	Blocking Plate	L583-023
22	Retractor Link	L583-024
23	Retractor Crank	L583-025
24	Hub Spring	L583-026
25	Fire Door Fuse	L583-027
26	Fire Door Catch	L583-028
31	Auxiliary Bar Guide	L583-038
51	1 1/4" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
58	Lock Case Cover	L583-496



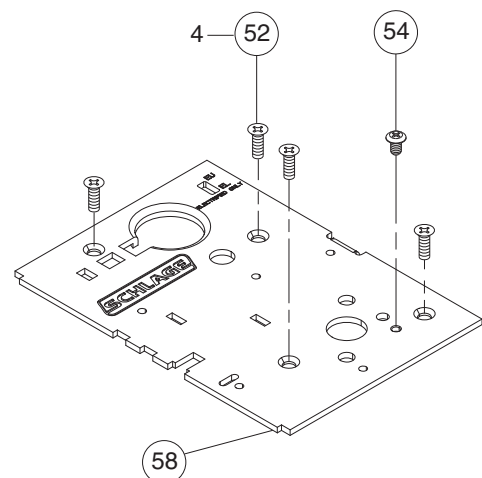
** See "Assembly of lock case parts" on page 160.

L9025

Assembled Lock Case L283-750



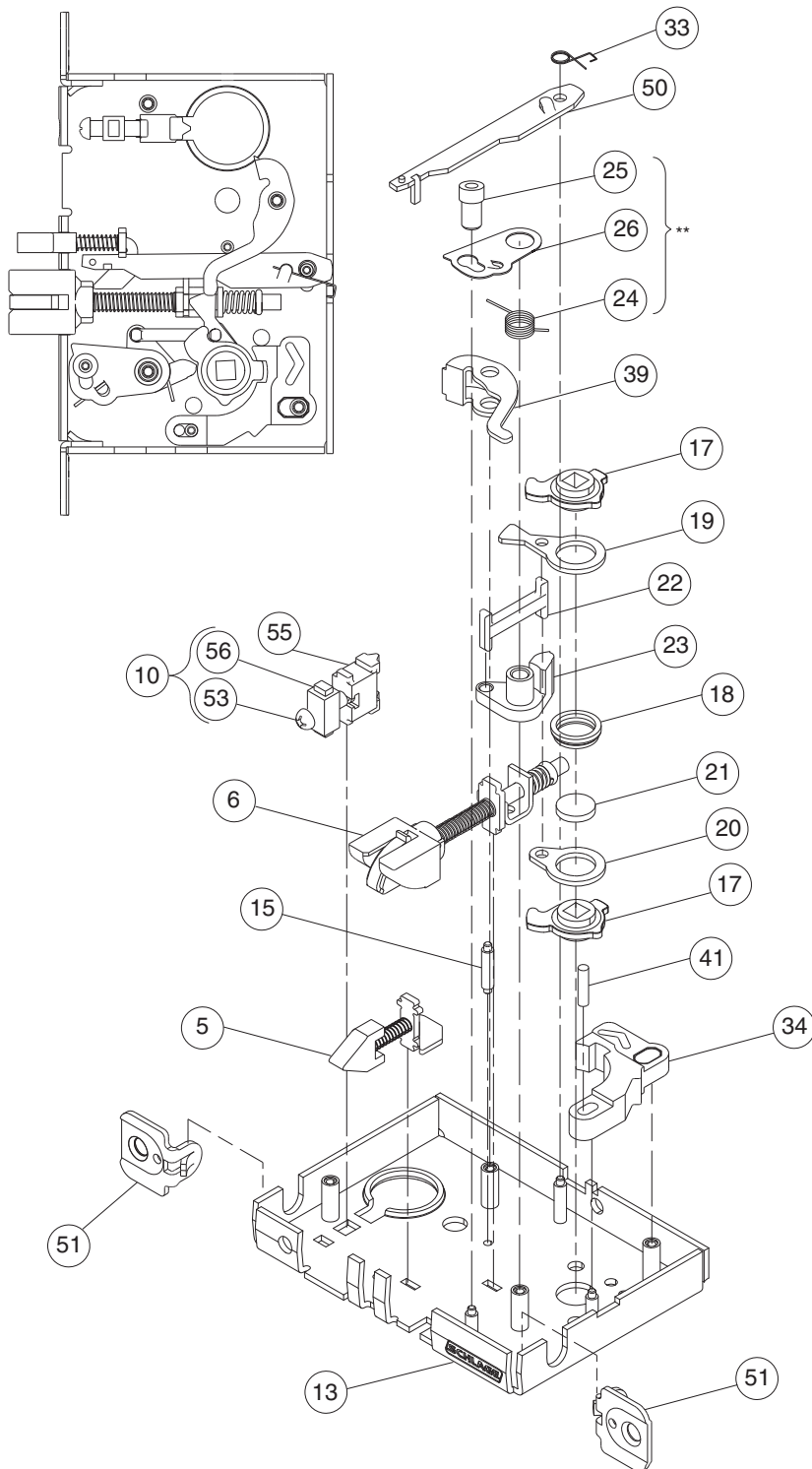
Number	Description	Part Number
5	Auxiliary Latchbolt	L283-006
6	Latchbolt	L283-008
13	L9000 Lock Case	L283-112
17	Retractor Hub	L583-748
18	Hub Spacer	L583-020
19	Retractor Lever	L583-021
20	Retractor Rocker	L583-022
21	Blocking Plate	L583-023
22	Retractor Link	L583-024
23	Retractor Crank	L583-025
24	Hub Spring	L583-026
25	Fire Door Fuse	L583-027
26	Fire Door Catch	L583-028
33	Stop Spring	L583-044
34	Locking Catch	L583-045
41	Catch Pin	L583-056
50	Auxiliary Stop	L583-196
51	1 1/4" Faceplate Tab	L583-426
52	Case Cover Screws	L583-747
54	Lock Handling Screw	L583-485
58	L9000 Lock Case Cover	L583-496



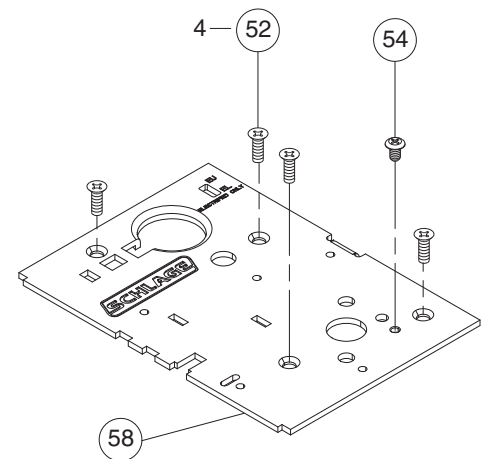
** See "Assembly of lock case parts" on page 160.

L9026

Assembled Lock Case L283-134



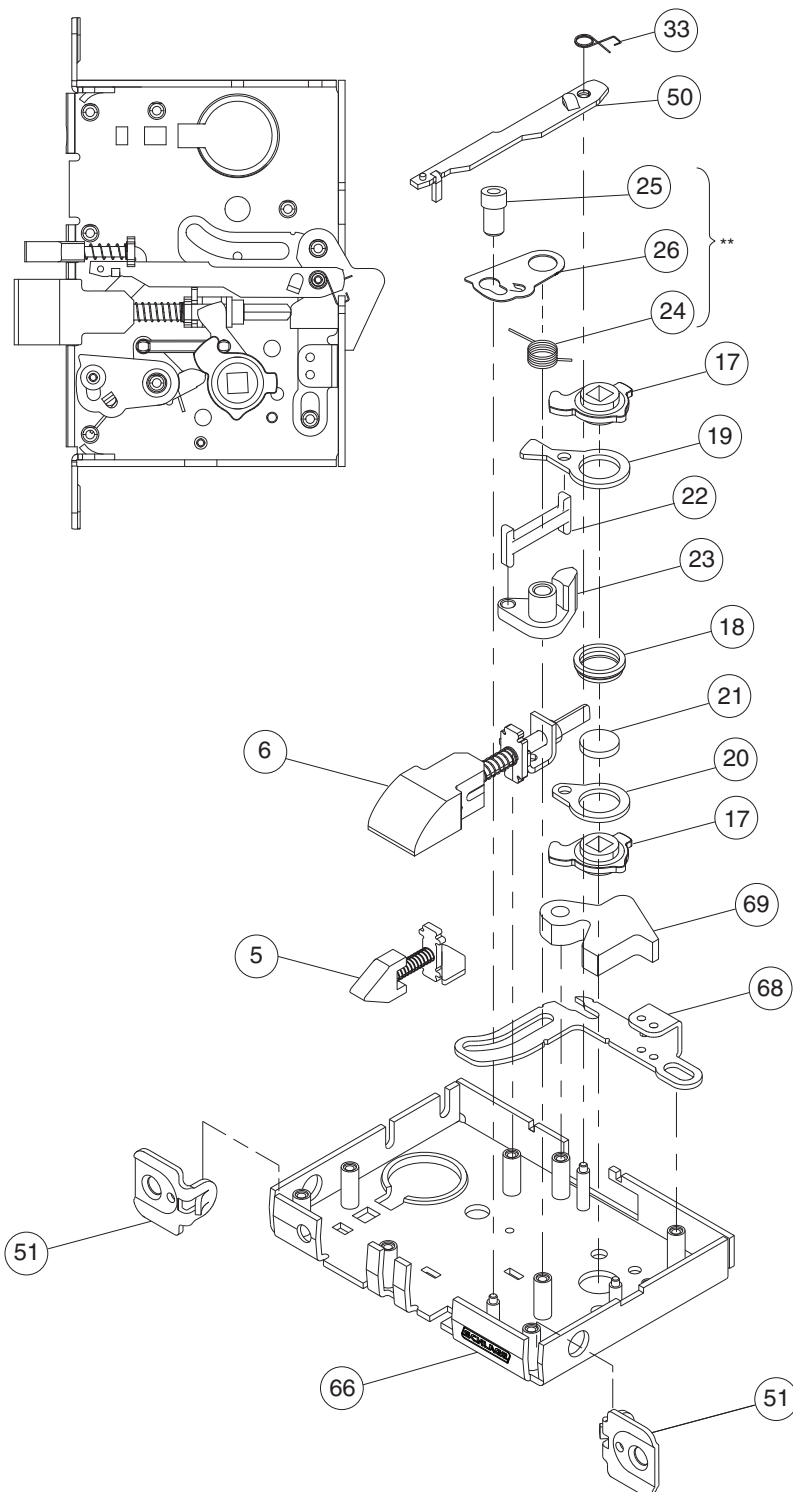
Number	Description	Part Number
5	Auxiliary Latchbolt	L283-006
6	Latchbolt	L283-008
10	Cylinder Plate & Screw	L283-055
13	L9000 Lock Case	L283-112
15	Standoff Post	L583-004
17	Retractor Hub	L583-748
18	Hub Spacer	L583-020
19	Retractor Lever	L583-021
20	Retractor Rocker	L583-022
21	Blocking Plate	L583-023
22	Retractor Link	L583-024
23	Retractor Crank	L583-025
24	Hub Spring	L583-026
25	Fire Door Fuse	L583-027
26	Fire Door Catch	L583-028
33	Stop Spring	L583-044
34	Locking Catch	L583-045
39	Transfer Lever	L583-051
41	Catch Pin	L583-056
50	Auxiliary Stop	L583-196
51	1 1/4" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
53	Cylinder Retainer Screw	L583-481
54	Lock Handing Screw	L583-485
55	Cylinder Retainer	L583-490
56	Screw Plate	L583-492
58	Lock Case Cover	L583-496



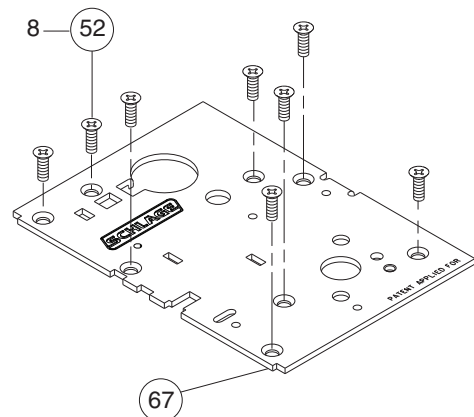
** See "Assembly of lock case parts" on page 160.

LM9310, LM9325

Assembled Lock Case L283-314



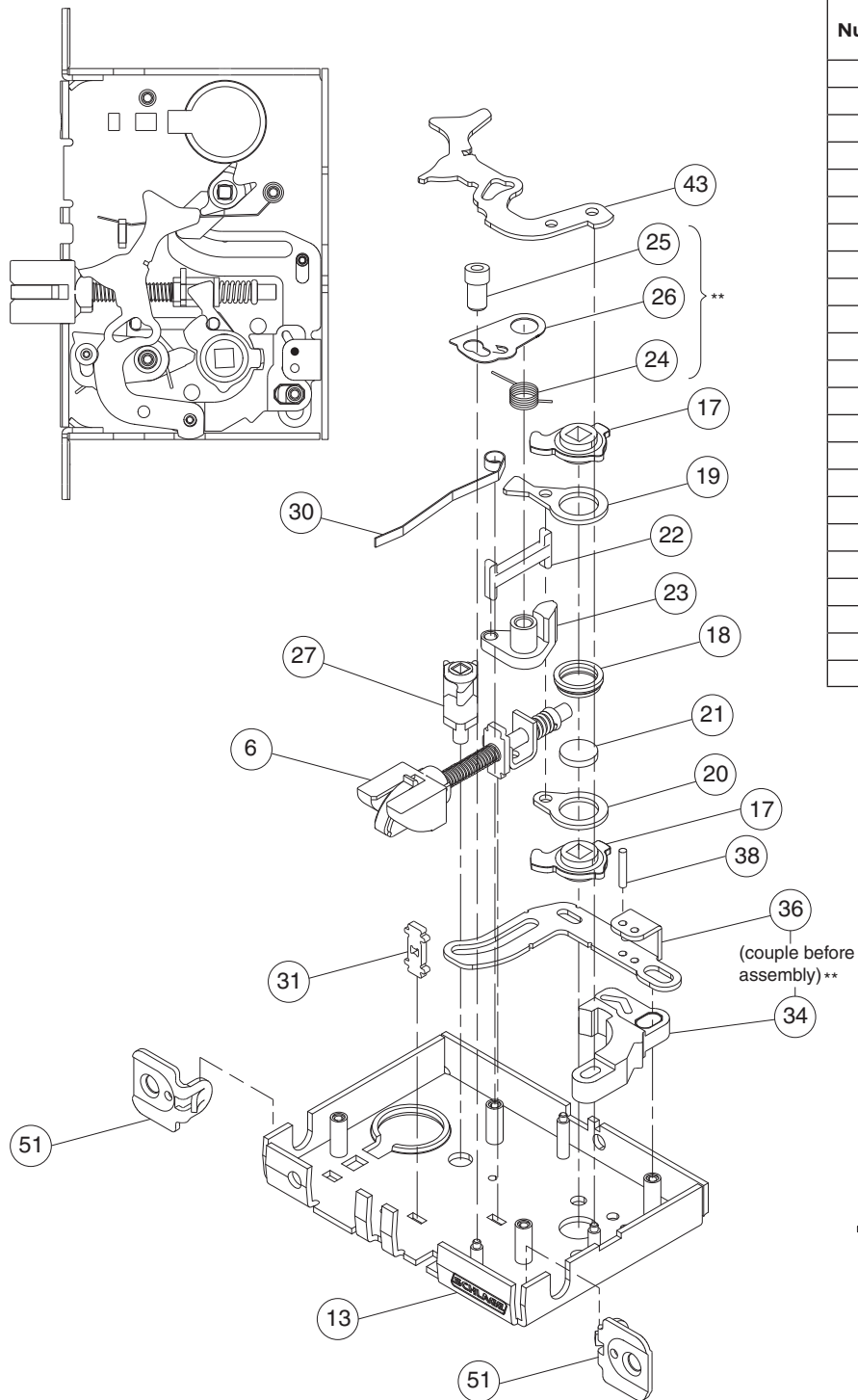
Number	Description	Part Number
5	Auxiliary Latchbolt	L283-006
6	Latchbolt	L283-324
17	Retractor Hub	L583-748
18	Hub Spacer	L583-020
19	Retractor Lever	L583-021
20	Retractor Rocker	L583-022
21	Blocking Plate	L583-023
22	Retractor Link	L583-024
23	Retractor Crank	L583-025
24	Hub Spring	L583-026
25	Fire Door Fuse	L583-027
26	Fire Door Catch	L583-028
33	Stop Spring	L583-044
50	Auxiliary Stop	L583-196
51	1 1/4" Faceplate Tab	L583-426
52	Case Cover Screws	L583-747
66	LM9000 Lock Case	L283-312
67	LM9000 Lock Case Cover	L583-491
68	Locking Link	L583-505
69	Lifter	L583-506



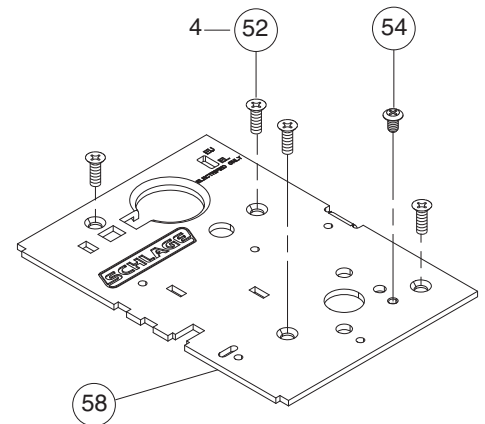
** See "Assembly of lock case parts" on page 160.

L9040, L9040 x XL11-446, L9044

Assembled Lock Case L283-132



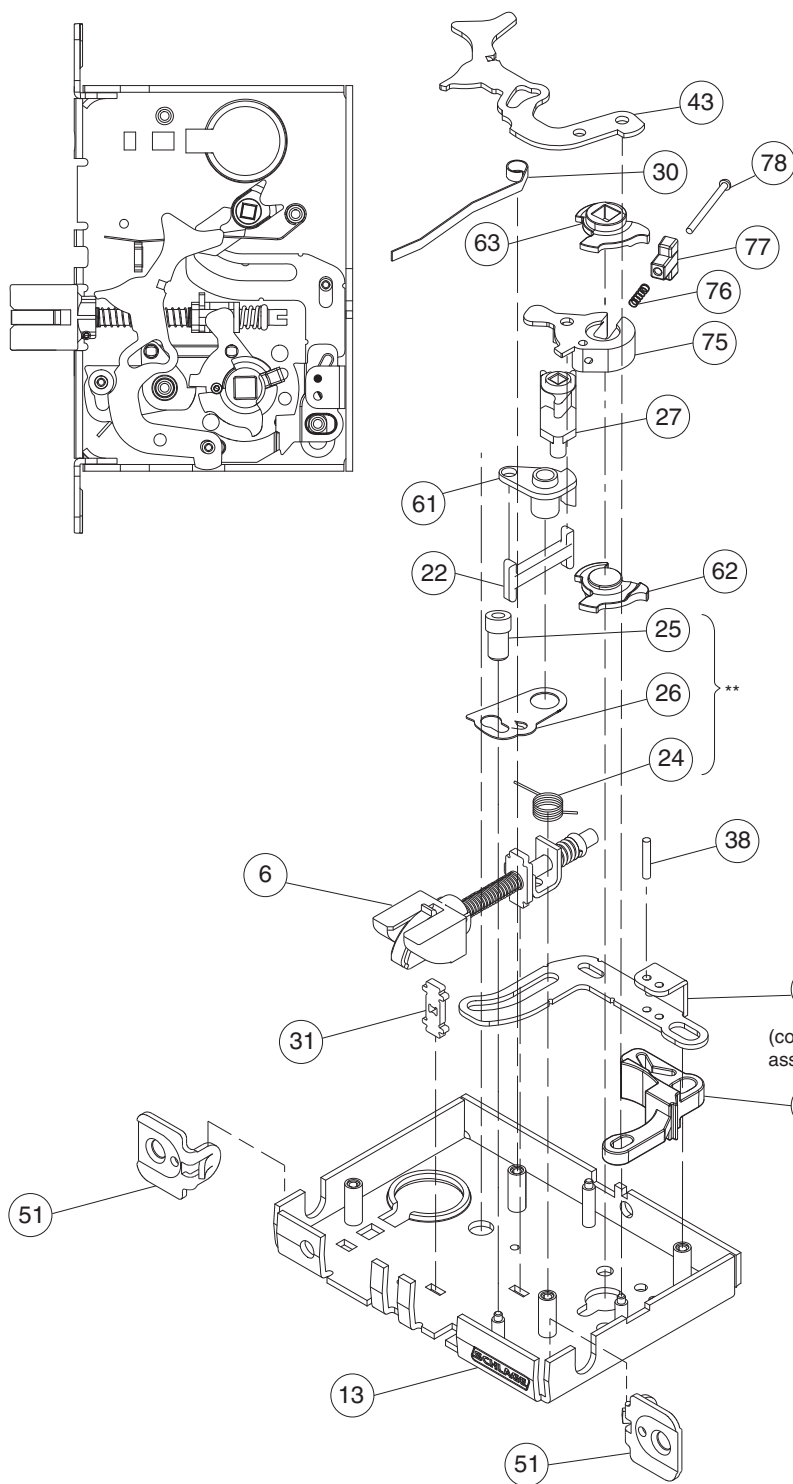
Number	Description	Part Number
6	Latchbolt	L283-008
13	L9000 Lock Case	L283-112
17	Retractor Hub	L583-748
18	Hub Spacer	L583-020
19	Retractor Lever	L583-021
20	Retractor Rocker	L583-022
21	Blocking Plate	L583-023
22	Retractor Link	L583-024
23	Retractor Crank	L583-025
24	Hub Spring	L583-026
25	Fire Door Fuse	L583-027
26	Fire Door Catch	L583-028
27	Turn Hub	L583-029
30	Turn Hub Spring	L583-035
31	Auxiliary Bar Guide	L583-038
34	Locking Catch	L583-045
36	Locking Link	L583-048
38	Link Pin	L583-050
43	Simultaneous Retractor	L583-058
51	1 1/4" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
54	Lock Handling Screw	L583-485
58	Lock Case Cover	L583-496



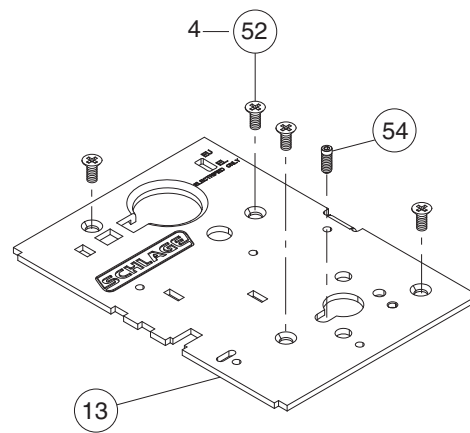
** See "Assembly of lock case parts" on page 160.

LV9040, LV9040 x XL11-446, LV9044

Assembled Lock Case L283-602



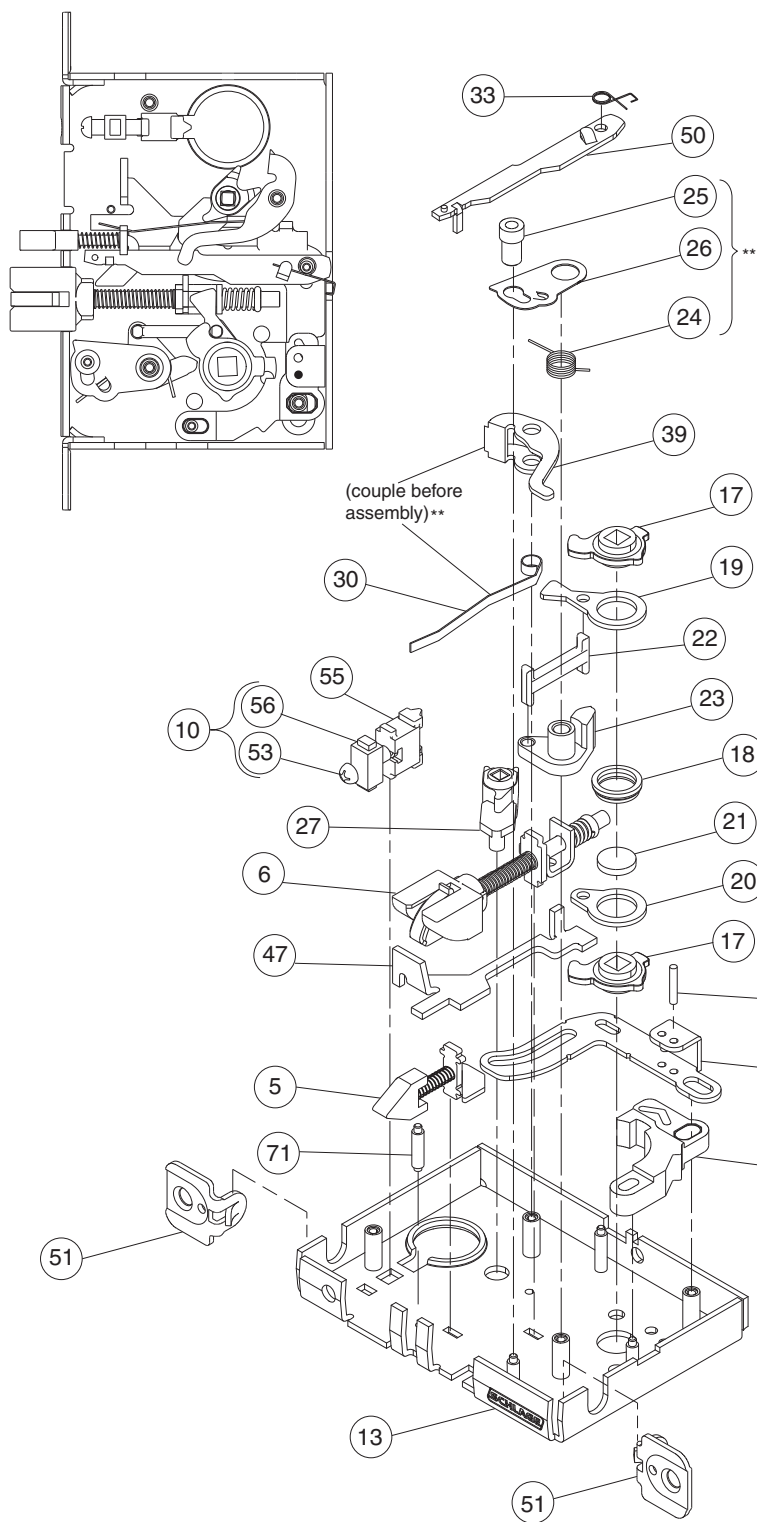
Number	Description	Part Number
6	Latchbolt	L283-008
13	LV9000 Lock Case, Cover	L283-594
22	Retractor Link	L583-024
24	Hub Spring	L583-026
25	Fire Door Fuse	L583-027
26	Fire Door Catch	L583-028
27	Turn Hub	L583-029
30	Turn Hub Spring	L583-035
31	Auxiliary Bar Guide	L583-038
36	Locking Link	L583-048
38	Link Pin	L583-050
43	Simultaneous Retractor	L583-058
51	1 1/4" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
54	Lock Handing Screw	L583-902
61	Crank Retractor	L583-383
62	Bottom Hub	L583-765
63	Top Hub	L583-767
64	Retractor Catch	L583-769
75	Lever, Retractor	L583-768
76	Spring, Compression	L583-388
77	Locker	L583-764
78	Pin, Pusher	L583-778



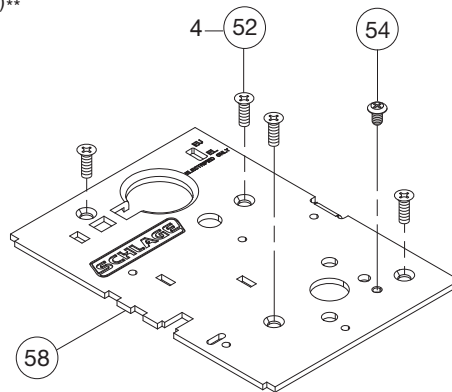
** See "Assembly of lock case parts" on page 160.

L9050, L9060, L9066 x XL11-897, L9070, L9071

Assembled Lock Case L283-133



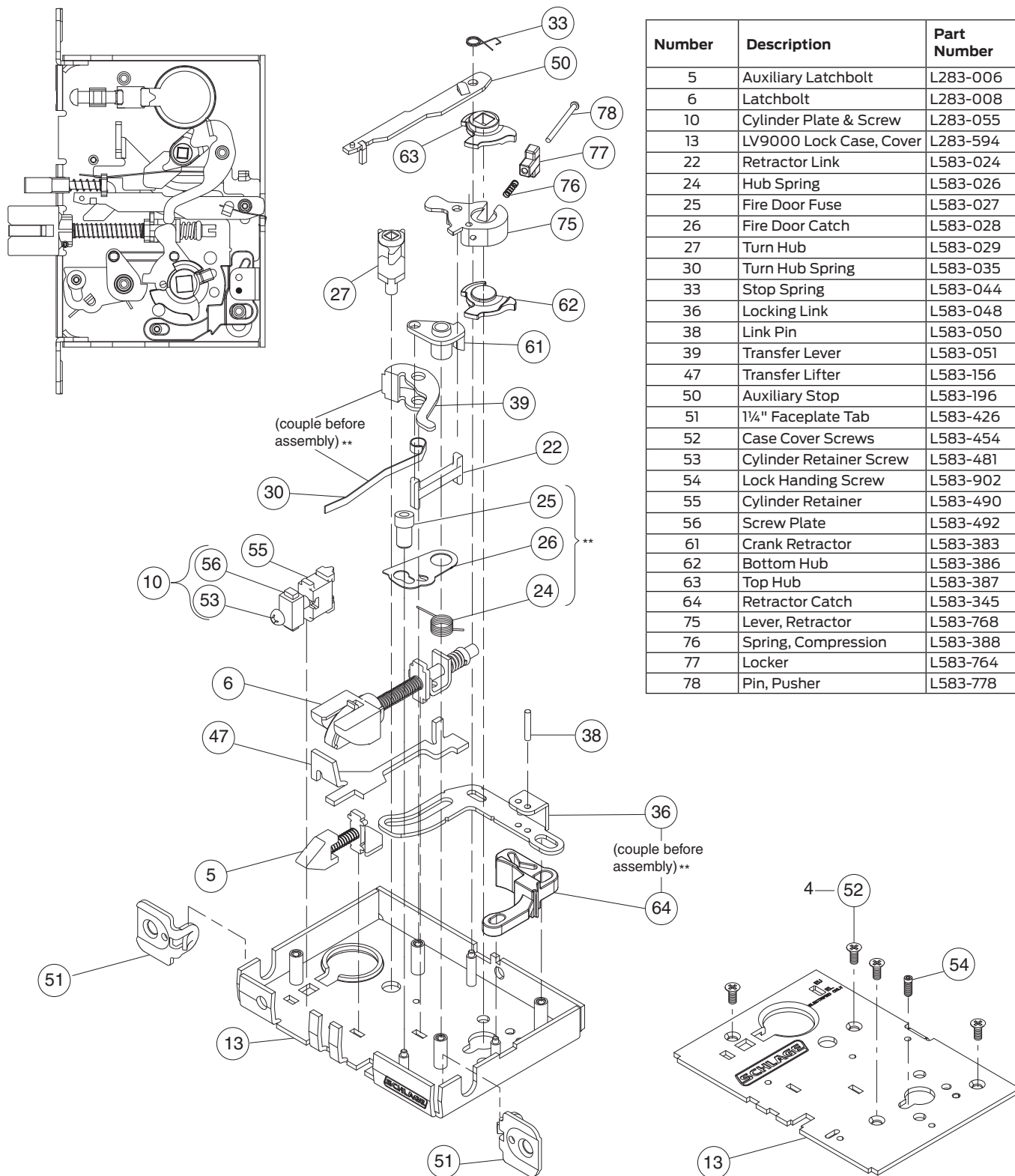
Number	Description	Part Number
5	Auxiliary Latchbolt	L283-006
6	Latchbolt	L283-008
10	Cylinder Plate & Screw	L283-055
13	L9000 Lock Case	L283-112
17	Retractor Hub	L583-748
18	Hub Spacer	L583-020
19	Retractor Lever	L583-021
20	Retractor Rocker	L583-022
21	Blocking Plate	L583-023
22	Retractor Link	L583-024
23	Retractor Crank	L583-025
24	Hub Spring	L583-026
25	Fire Door Fuse	L583-027
26	Fire Door Catch	L583-028
27	Turn Hub	L583-029
30	Turn Hub Spring	L583-035
33	Stop Spring	L583-044
34	Locking Catch	L583-045
36	Locking Link	L583-048
38	Link Pin	L583-050
39	Transfer Lever	L583-051
47	Transfer Lifter	L583-156
50	Auxiliary Stop	L583-196
51	1 1/4" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
53	Cylinder Retainer Screw	L583-481
54	Lock Handing Screw	L583-485
55	Cylinder Retainer	L583-490
56	Screw Plate	L583-492
58	Lock Case Cover	L583-496
71	Post, Standoff	L583-004



Note: L9066 x XL11-897 chassis does not include blocking plate, part number L583-023.
 ** See "Assembly of lock case parts" on page 160.

LV9050, LV9060, LV9070, LV9071

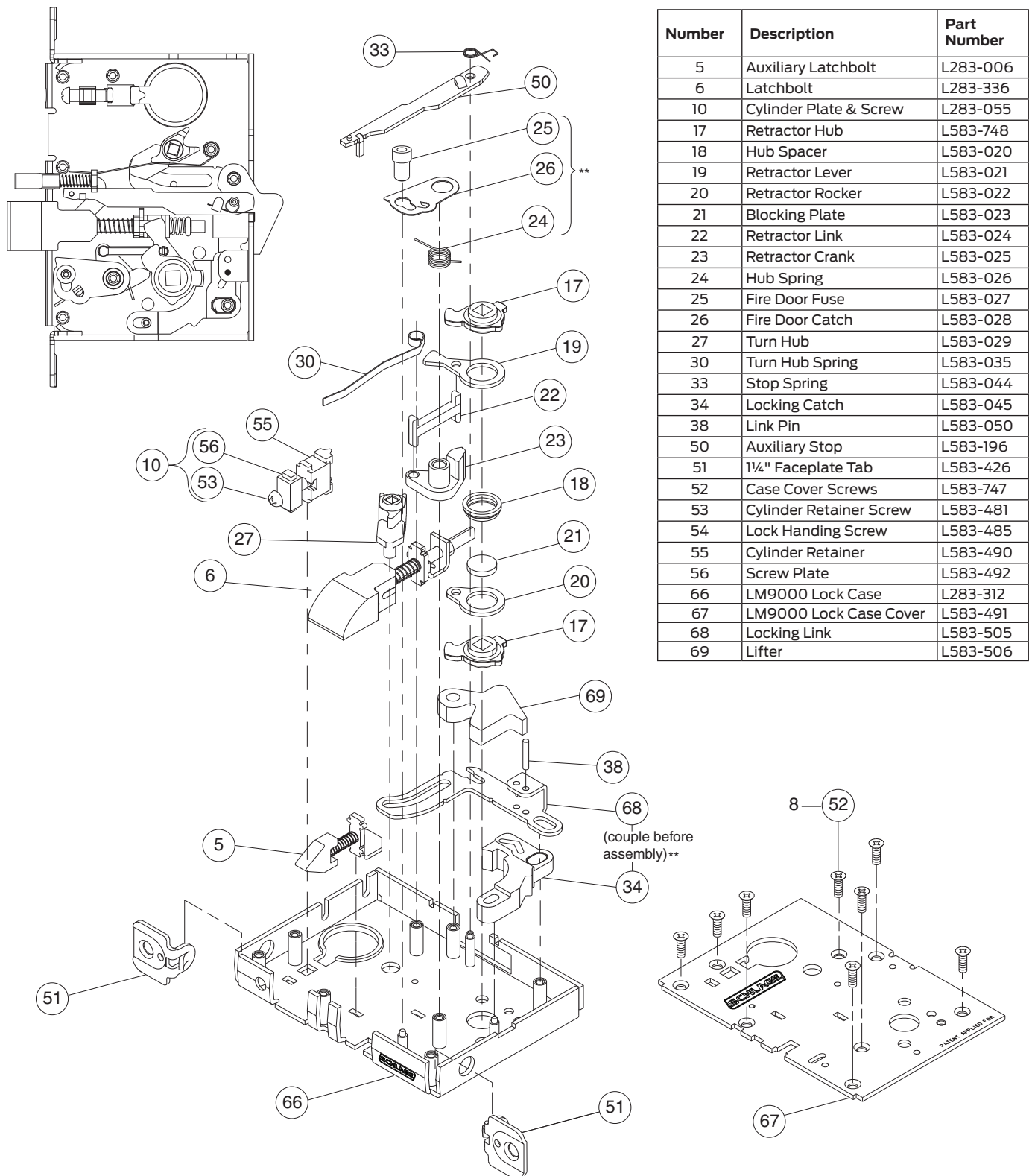
Assembled Lock Case L283-601



** See "Assembly of lock case parts" on page 160.

LM9350, LM9370, LM9371

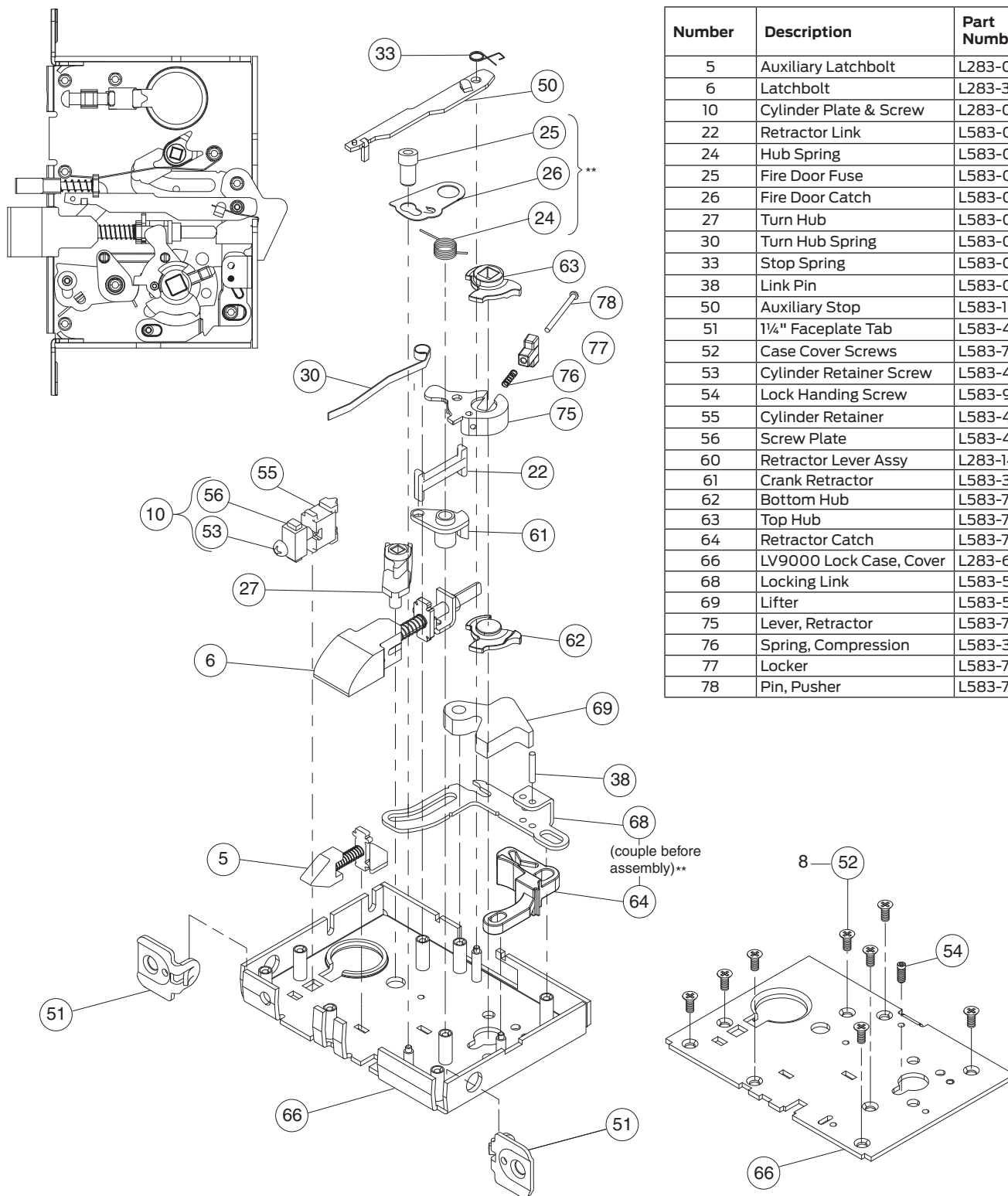
Assembled Lock Case L283-316



** See "Assembly of lock case parts" on page 160.

LMV9350, LMV9370, LMV9371

Assembled Lock Case L283-614

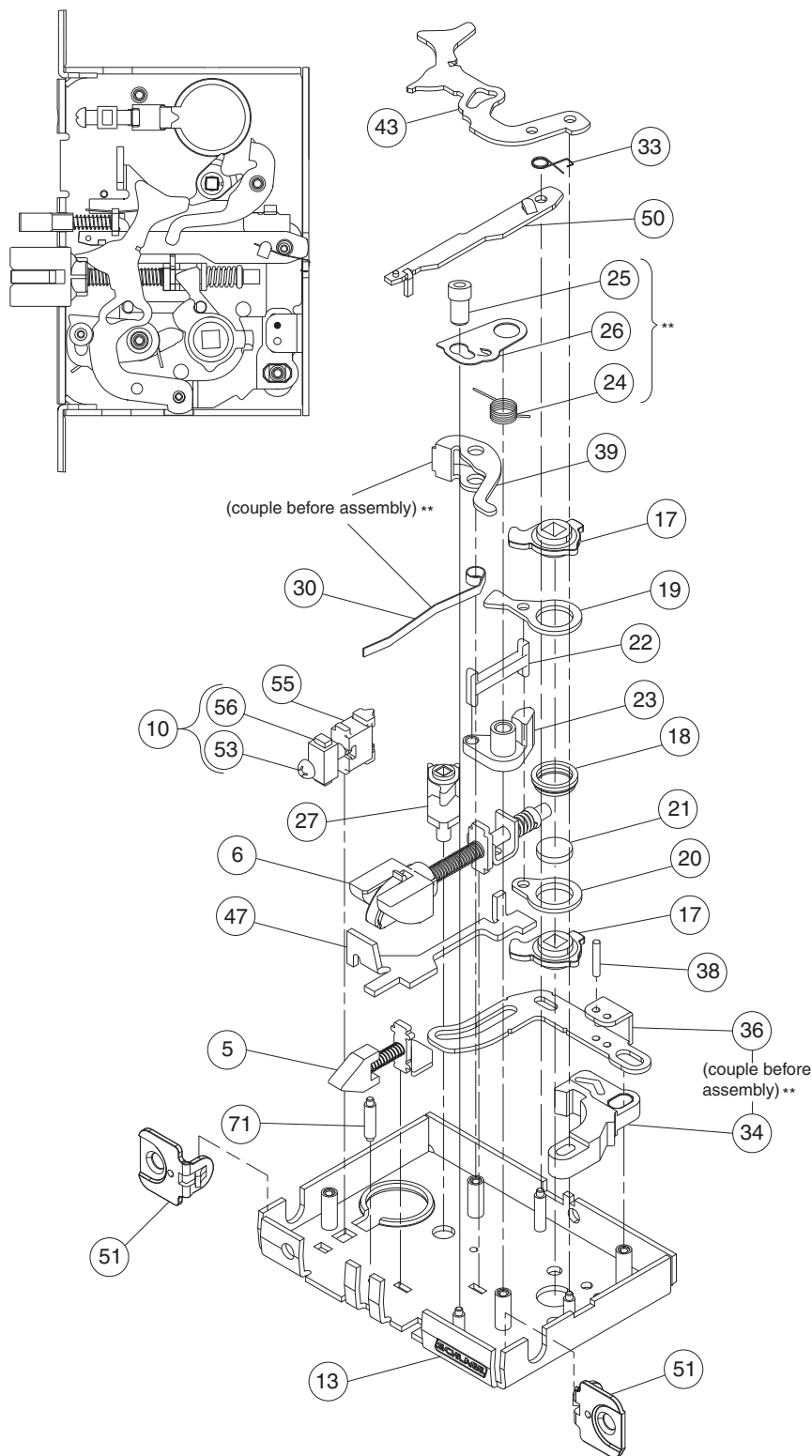


Number	Description	Part Number
5	Auxiliary Latchbolt	L283-006
6	Latchbolt	L283-336
10	Cylinder Plate & Screw	L283-055
22	Retractor Link	L583-024
24	Hub Spring	L583-026
25	Fire Door Fuse	L583-027
26	Fire Door Catch	L583-028
27	Turn Hub	L583-029
30	Turn Hub Spring	L583-035
33	Stop Spring	L583-044
38	Link Pin	L583-050
50	Auxiliary Stop	L583-196
51	1¼" Faceplate Tab	L583-426
52	Case Cover Screws	L583-747
53	Cylinder Retainer Screw	L583-481
54	Lock Handing Screw	L583-902
55	Cylinder Retainer	L583-490
56	Screw Plate	L583-492
60	Retractor Lever Assy	L283-147
61	Crank Retractor	L583-383
62	Bottom Hub	L583-765
63	Top Hub	L583-767
64	Retractor Catch	L583-769
66	LV9000 Lock Case, Cover	L283-613
68	Locking Link	L583-505
69	Lifter	L583-506
75	Lever, Retractor	L583-768
76	Spring, Compression	L583-388
77	Locker	L583-764
78	Pin, Pusher	L583-778

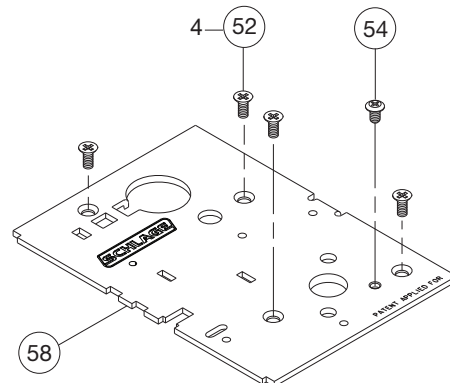
** See "Assembly of lock case parts" on page 160.

L9056

Assembled Lock Case L283-126



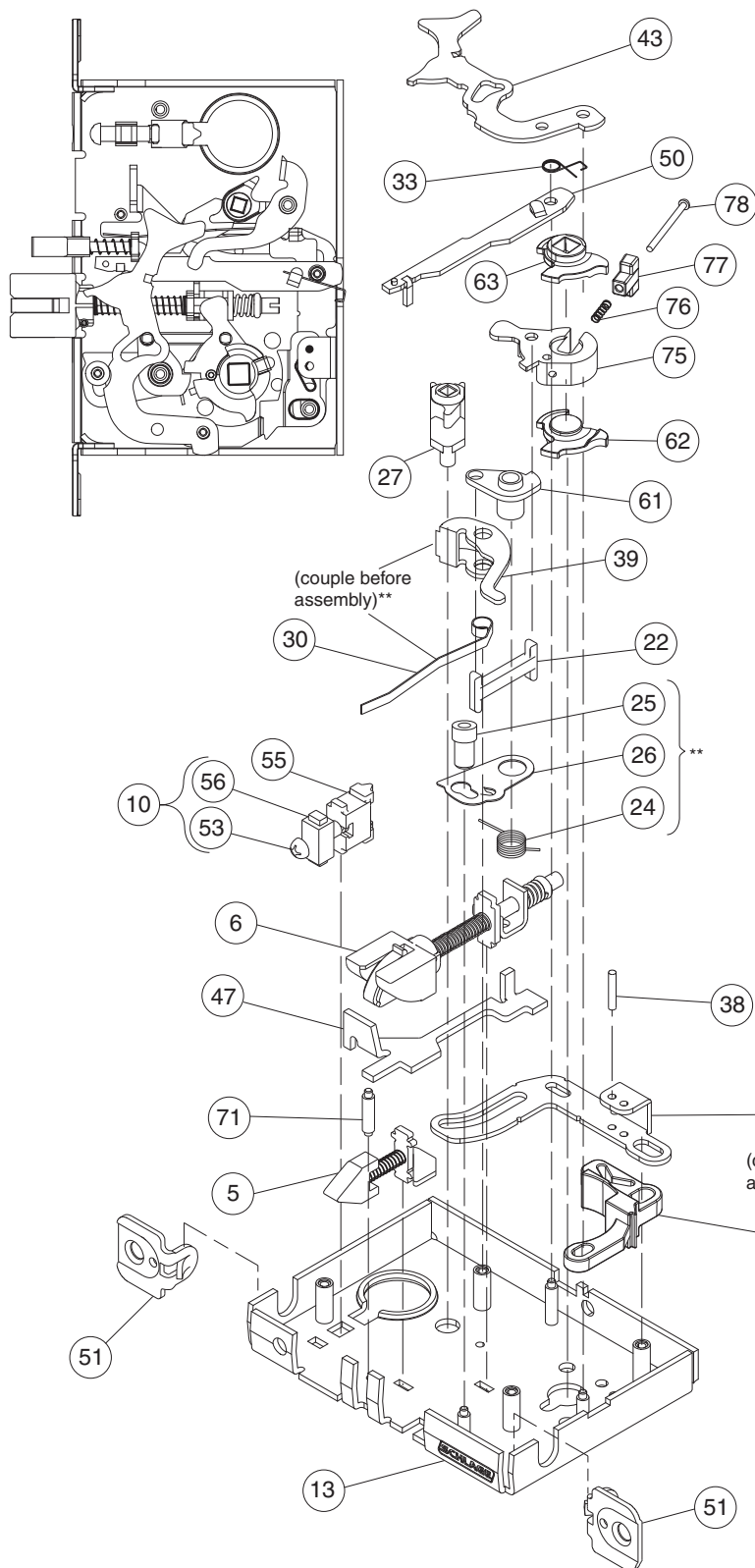
Number	Description	Part Number
5	Auxiliary Latchbolt	L283-006
6	Latchbolt	L283-008
10	Cylinder Plate & Screw	L283-055
13	L9000 Lock Case	L283-112
17	Retractor Hub	L583-748
18	Hub Spacer	L583-020
19	Retractor Lever	L583-021
20	Retractor Rocker	L583-022
21	Blocking Plate	L583-023
22	Retractor Link	L583-024
23	Retractor Crank	L583-025
24	Hub Spring	L583-026
25	Fire Door Fuse	L583-027
26	Fire Door Catch	L583-028
27	Turn Hub	L583-029
30	Turn Hub Spring	L583-035
33	Stop Spring	L583-044
34	Locking Catch	L583-045
36	Locking Link	L583-048
38	Link Pin	L583-050
39	Transfer Lever	L583-051
43	Simultaneous Retractor	L583-058
47	Transfer Lifter	L583-156
50	Auxiliary Stop	L583-196
51	1 1/4" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
53	Cylinder Retainer Screw	L583-481
54	Lock Handling Screw	L583-485
55	Cylinder Retainer	L583-490
56	Screw Plate	L583-492
58	Lock Case Cover	L583-496
71	Post Standoff	L583-004



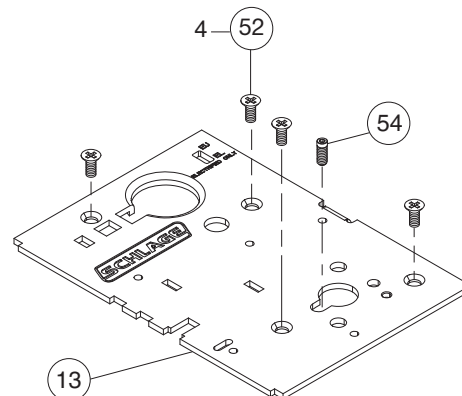
** See "Assembly of lock case parts" on page 160.

LV9056

Assembled Lock Case L283-608



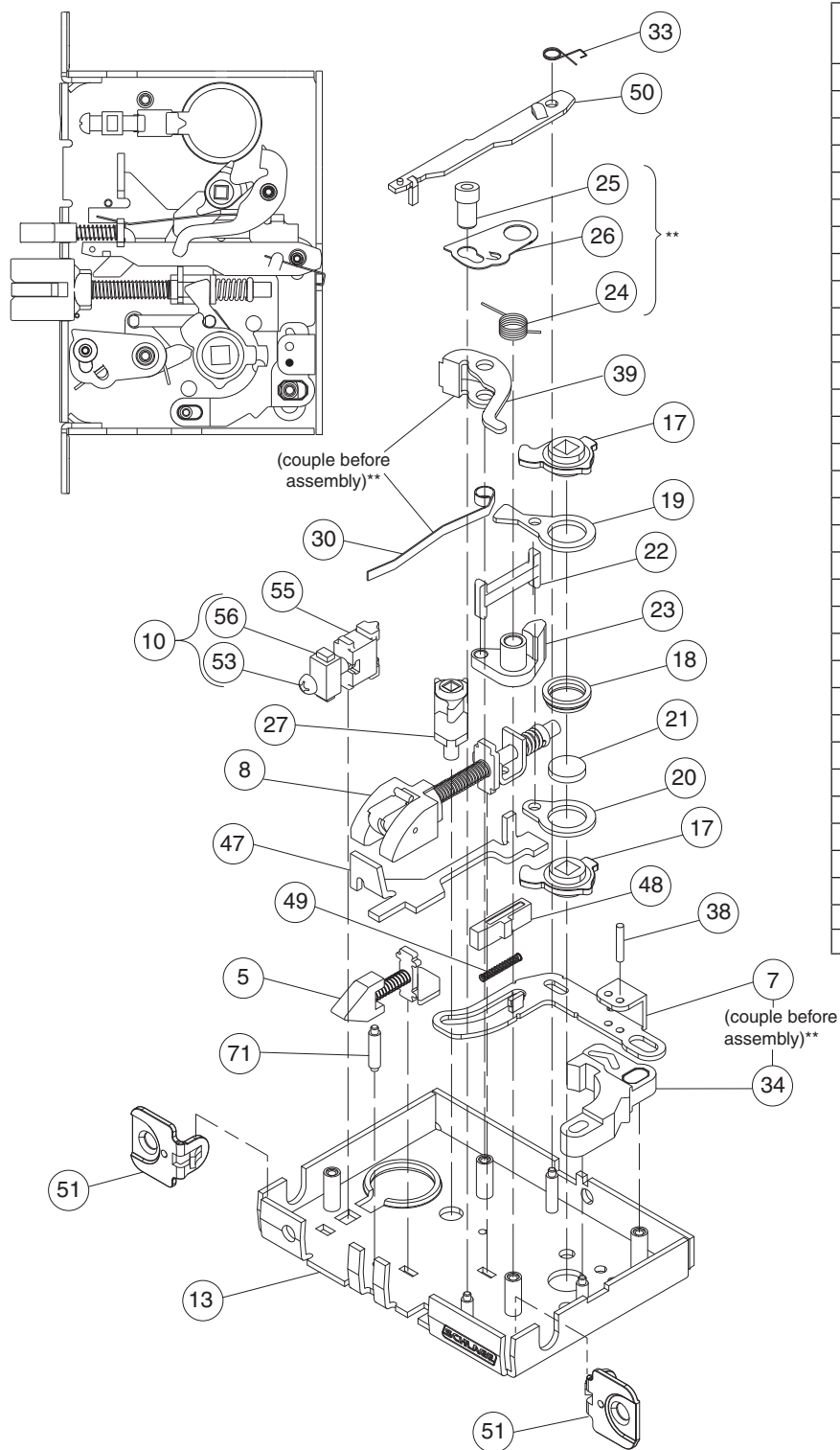
Number	Description	Part Number
5	Auxiliary Latchbolt	L283-006
6	Latchbolt	L283-008
10	Cylinder Plate & Screw	L283-055
13	LV9000 Lock Case, Cover	L283-594
22	Retractor Link	L583-024
24	Hub Spring	L583-026
25	Fire Door Fuse	L583-027
26	Fire Door Catch	L583-028
27	Turn Hub	L583-029
30	Turn Hub Spring	L583-035
33	Stop Spring	L583-044
36	Locking Link	L583-048
38	Link Pin	L583-050
39	Transfer Lever	L583-051
43	Simultaneous Retractor	L583-058
47	Transfer Lifter	L583-156
50	Auxiliary Stop	L583-196
51	1 1/4" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
53	Cylinder Retainer Screw	L583-481
54	Lock Handing Screw	L583-902
55	Cylinder Retainer	L583-490
56	Screw Plate	L583-492
61	Crank Retractor	L583-383
62	Bottom Hub	L583-386
63	Top Hub	L583-387
64	Retractor Catch	L583-769
71	Post Standoff	L583-004
75	Lever, Retractor	L583-768
76	Spring, Compression	L583-388
77	Locker	L583-764
78	Pin, Pusher	L583-778



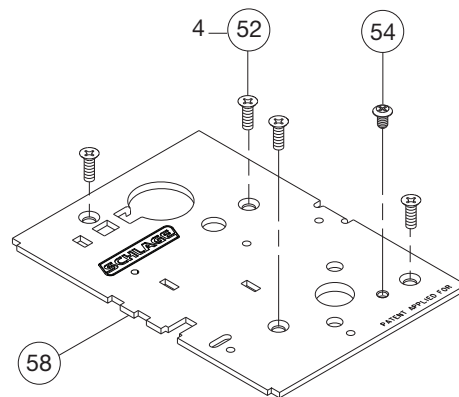
** See "Assembly of lock case parts" on page 160.

L9076, L9077

Assembled Lock Case L283-039



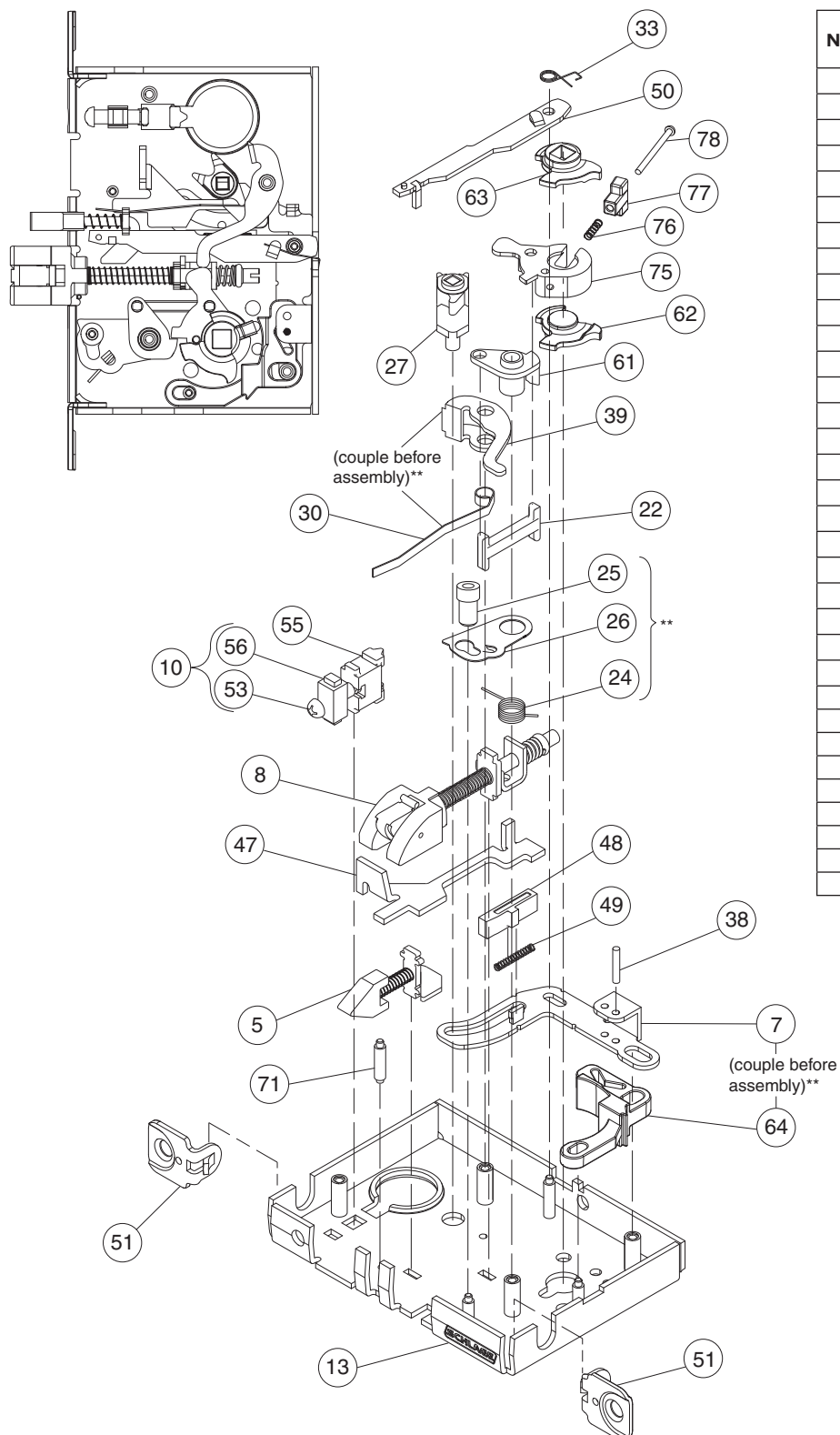
Number	Description	Part Number
5	Auxiliary Latchbolt	L283-006
7	Locking Link	L283-010
8	Latchbolt	L283-049
10	Cylinder Plate & Screw	L283-055
13	L9000 Lock Case	L283-112
17	Retractor Hub	L583-748
18	Hub Spacer	L583-020
19	Retractor Lever	L583-021
20	Retractor Rocker	L583-022
21	Blocking Plate	L583-023
22	Retractor Link	L583-024
23	Retractor Crank	L583-025
24	Hub Spring	L583-026
25	Fire Door Fuse	L583-027
26	Fire Door Catch	L583-028
27	Turn Hub	L583-029
30	Turn Hub Spring	L583-035
33	Stop Spring	L583-044
34	Locking Catch	L583-045
38	Link Pin	L583-050
39	Transfer Lever	L583-051
47	Transfer Lifter	L583-156
48	Holdback Dog	L583-174
49	Dog Spring	L583-192
50	Auxiliary Stop	L583-196
51	1 1/4" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
53	Cylinder Retainer Screw	L583-481
54	Lock Handing Screw	L583-485
55	Cylinder Retainer	L583-490
56	Screw Plate	L583-492
58	Lock Case Cover	L583-496
71	Post Standoff	L583-004



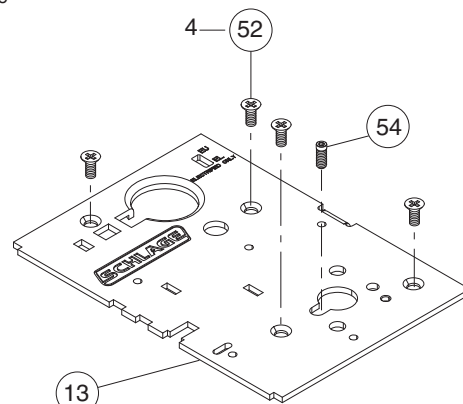
** See "Assembly of lock case parts" on page 160.

LV9076, LV9077

Assembled Lock Case L283-603



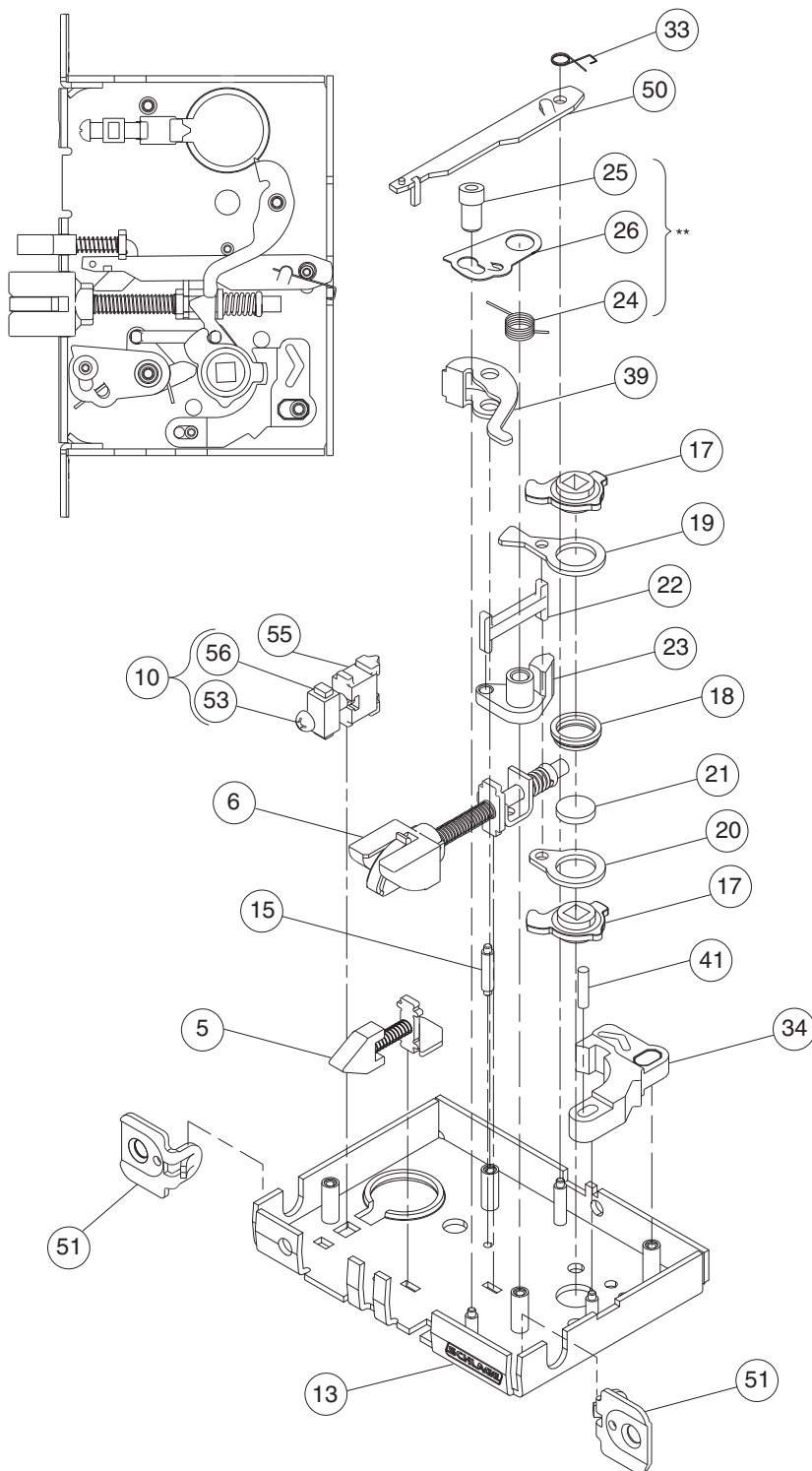
Number	Description	Part Number
5	Auxiliary Latchbolt	L283-006
7	Locking Link	L283-010
8	Latchbolt	L283-049
10	Cylinder Plate & Screw	L283-055
13	LV9000 Lock Case, Cover	L283-594
22	Retractor Link	L583-024
24	Hub Spring	L583-026
25	Fire Door Fuse	L583-027
26	Fire Door Catch	L583-028
27	Turn Hub	L583-029
30	Turn Hub Spring	L583-035
33	Stop Spring	L583-044
38	Link Pin	L583-050
39	Transfer Lever	L583-051
47	Transfer Lifter	L583-156
48	Holdback Dog	L583-174
49	Dog Spring	L583-192
50	Auxiliary Stop	L583-196
51	1 1/4" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
53	Cylinder Retainer Screw	L583-481
54	Lock Handling Screw	L583-902
55	Cylinder Retainer	L583-490
56	Screw Plate	L583-492
61	Crank Retractor	L583-383
62	Bottom Hub	L583-386
63	Top Hub	L583-387
64	Retractor Catch	L583-769
71	Post, Standoff	L583-004
75	Lever, Retractor	L583-768
76	Spring, Compression	L583-388
77	Locker	L583-764
78	Pin, Pusher	L583-778



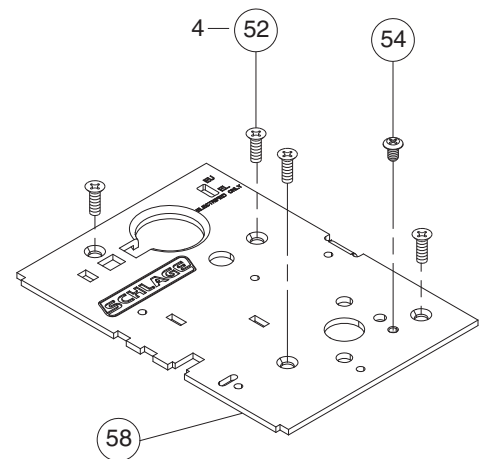
** See "Assembly of lock case parts" on page 160.

L9080

Assembled Lock Case L283-134



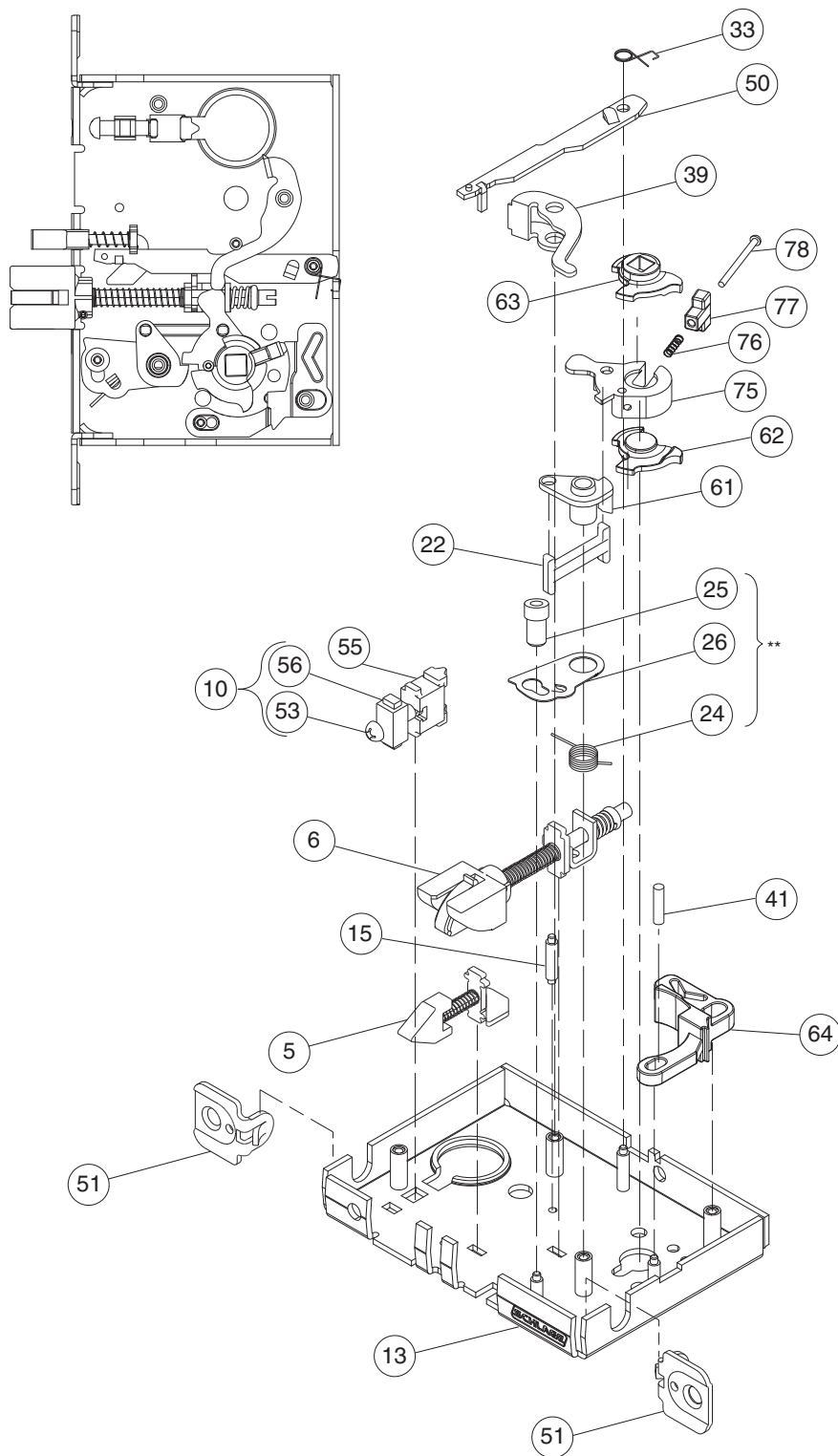
Number	Description	Part Number
5	Auxiliary Latchbolt	L283-006
6	Latchbolt	L283-008
10	Cylinder Plate & Screw	L283-055
13	L9000 Lock Case	L283-112
15	Standoff Post	L583-004
17	Retractor Hub	L583-748
18	Hub Spacer	L583-020
19	Retractor Lever	L583-021
20	Retractor Rocker	L583-022
21	Blocking Plate	L583-023
22	Retractor Link	L583-024
23	Retractor Crank	L583-025
24	Hub Spring	L583-026
25	Fire Door Fuse	L583-027
26	Fire Door Catch	L583-028
33	Stop Spring	L583-044
34	Locking Catch	L583-045
39	Transfer Lever	L583-051
41	Catch Pin	L583-056
50	Auxiliary Stop	L583-196
51	1 1/4" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
53	Cylinder Retainer Screw	L583-481
54	Lock Handing Screw	L583-485
55	Cylinder Retainer	L583-490
56	Screw Plate	L583-492
58	Lock Case Cover	L583-496



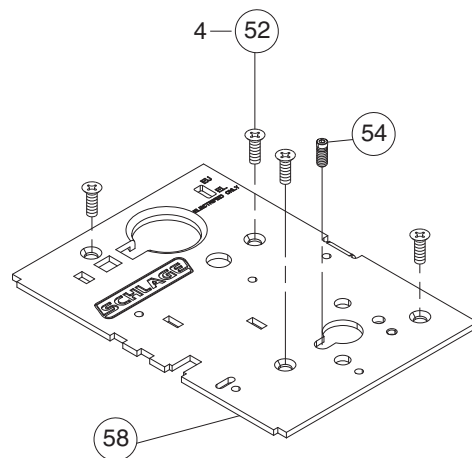
** See "Assembly of lock case parts" on page 160.

LV9080

Assembled Lock Case L283-604



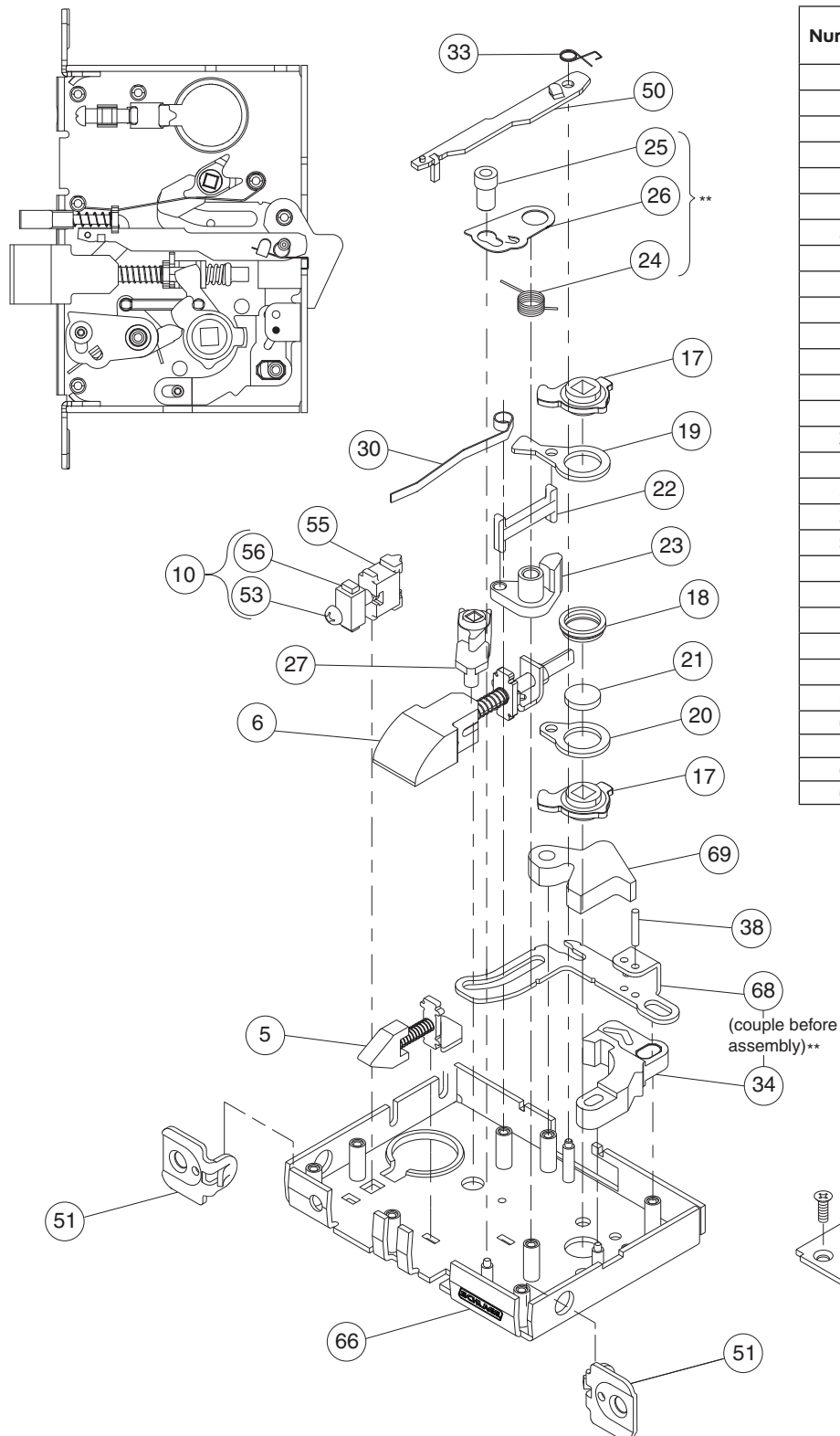
Number	Description	Part Number
5	Auxiliary Latchbolt	L283-006
6	Latchbolt	L283-008
10	Cylinder Plate & Screw	L283-055
13	LV9000 Lock Case, Cover	L283-594
15	Standoff Post	L583-004
22	Retractor Link	L583-024
24	Hub Spring	L583-026
25	Fire Door Fuse	L583-027
26	Fire Door Catch	L583-028
33	Stop Spring	L583-044
39	Transfer Lever	L583-051
41	Catch Pin	L583-056
50	Auxiliary Stop	L583-196
51	1 1/4" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
53	Cylinder Retainer Screw	L583-481
54	Lock Handing Screw	L583-902
55	Cylinder Retainer	L583-490
56	Screw Plate	L583-492
61	Crank Retractor	L583-383
62	Bottom Hub	L583-765
63	Top Hub	L583-767
64	Retractor Catch	L583-769
75	Lever, Retractor	L583-768
76	Spring, Compression	L583-388
77	Locker	L583-764
78	Pin, Pusher	L583-778



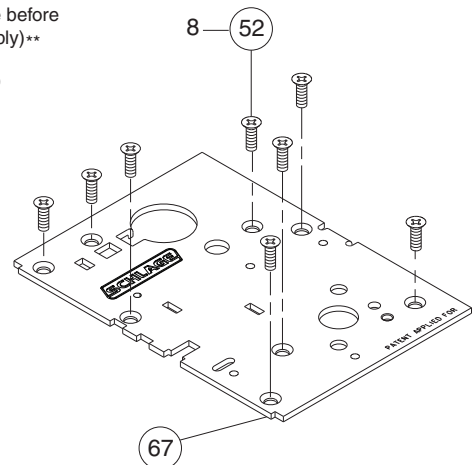
** See "Assembly of lock case parts" on page 160.

LM9380

Assembled Lock Case L283-316



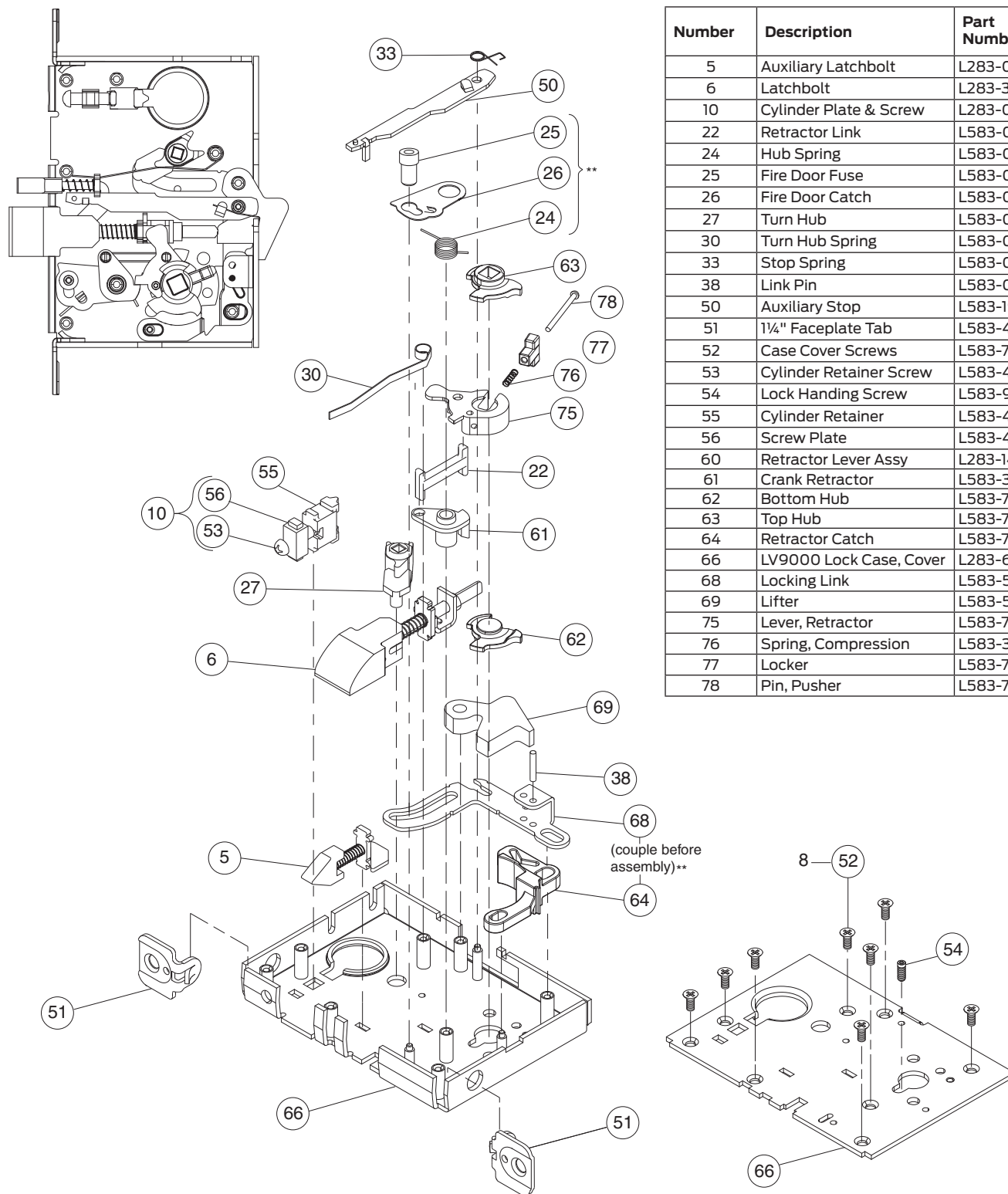
Number	Description	Part Number
5	Auxiliary Latchbolt	L283-006
6	Latchbolt	L283-336
10	Cylinder Plate & Screw	L283-055
17	Retractor Hub	L583-748
18	Hub Spacer	L583-020
19	Retractor Lever	L583-021
20	Retractor Rocker	L583-022
21	Blocking Plate	L583-023
22	Retractor Link	L583-024
23	Retractor Crank	L583-025
24	Hub Spring	L583-026
25	Fire Door Fuse	L583-027
26	Fire Door Catch	L583-028
27	Turn Hub	L583-029
30	Turn Hub Spring	L583-035
33	Stop Spring	L583-044
34	Locking Catch	L583-045
38	Link Pin	L583-050
50	Auxiliary Stop	L583-196
51	1 1/4" Faceplate Tab	L583-426
52	Case Cover Screws	L583-747
53	Cylinder Retainer Screw	L583-481
54	Lock Handing Screw	L583-485
55	Cylinder Retainer	L583-490
56	Screw Plate	L583-492
66	LM9000 Lock Case	L283-312
67	LM9000 Lock Case Cover	L583-491
68	Locking Link	L583-505
69	Lifter	L583-506



** See "Assembly of lock case parts" on page 160.

LMV9380

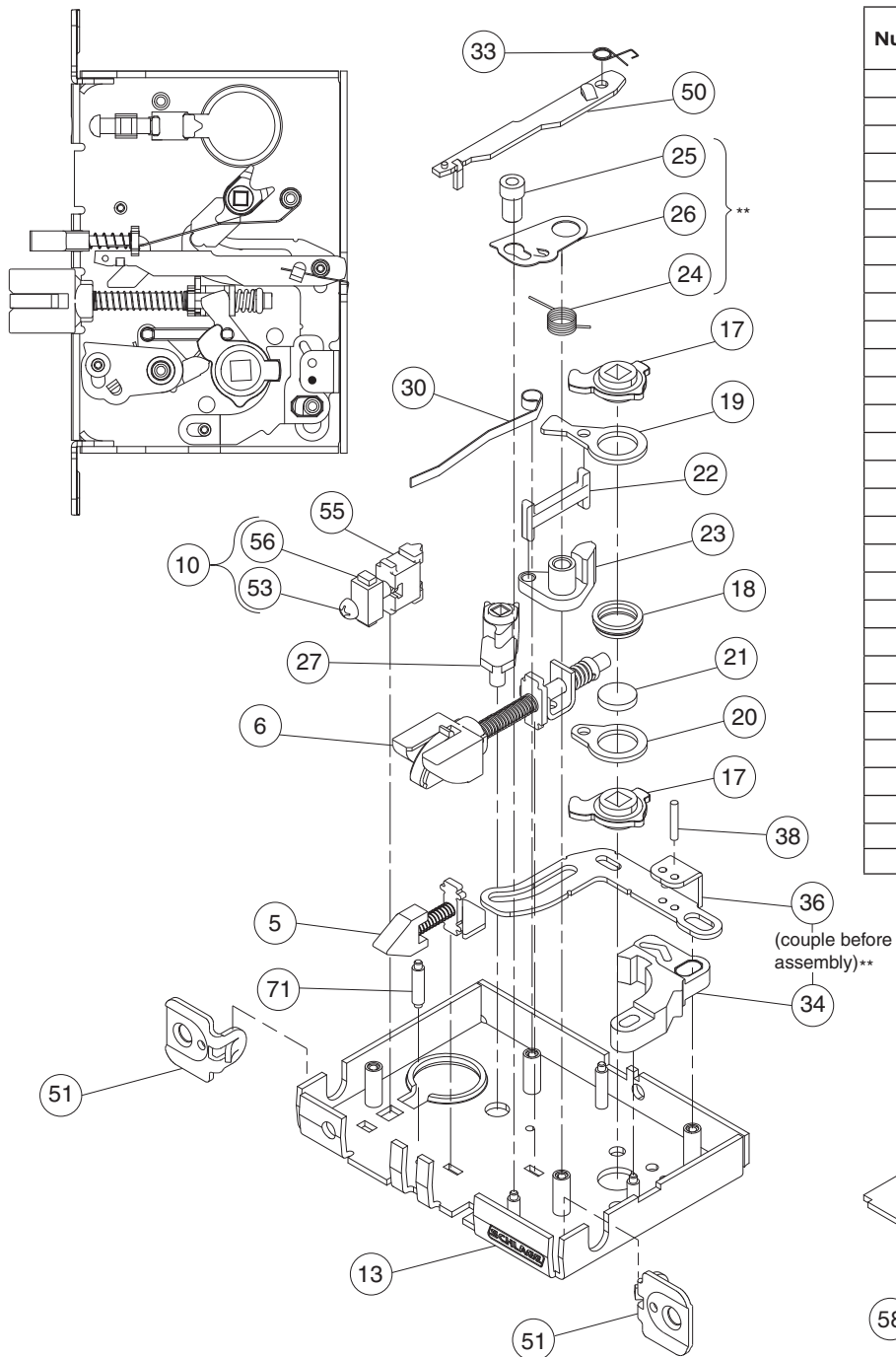
Assembled Lock Case L283-614



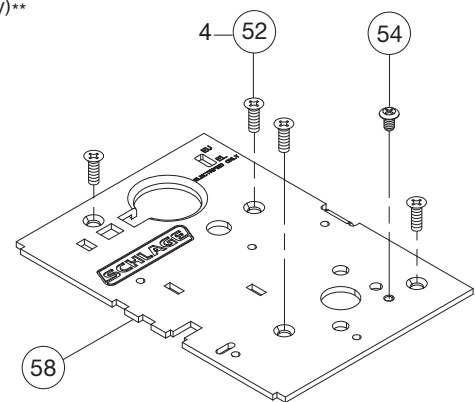
** See "Assembly of lock case parts" on page 160.

L9081

Assembled Lock Case 47333536



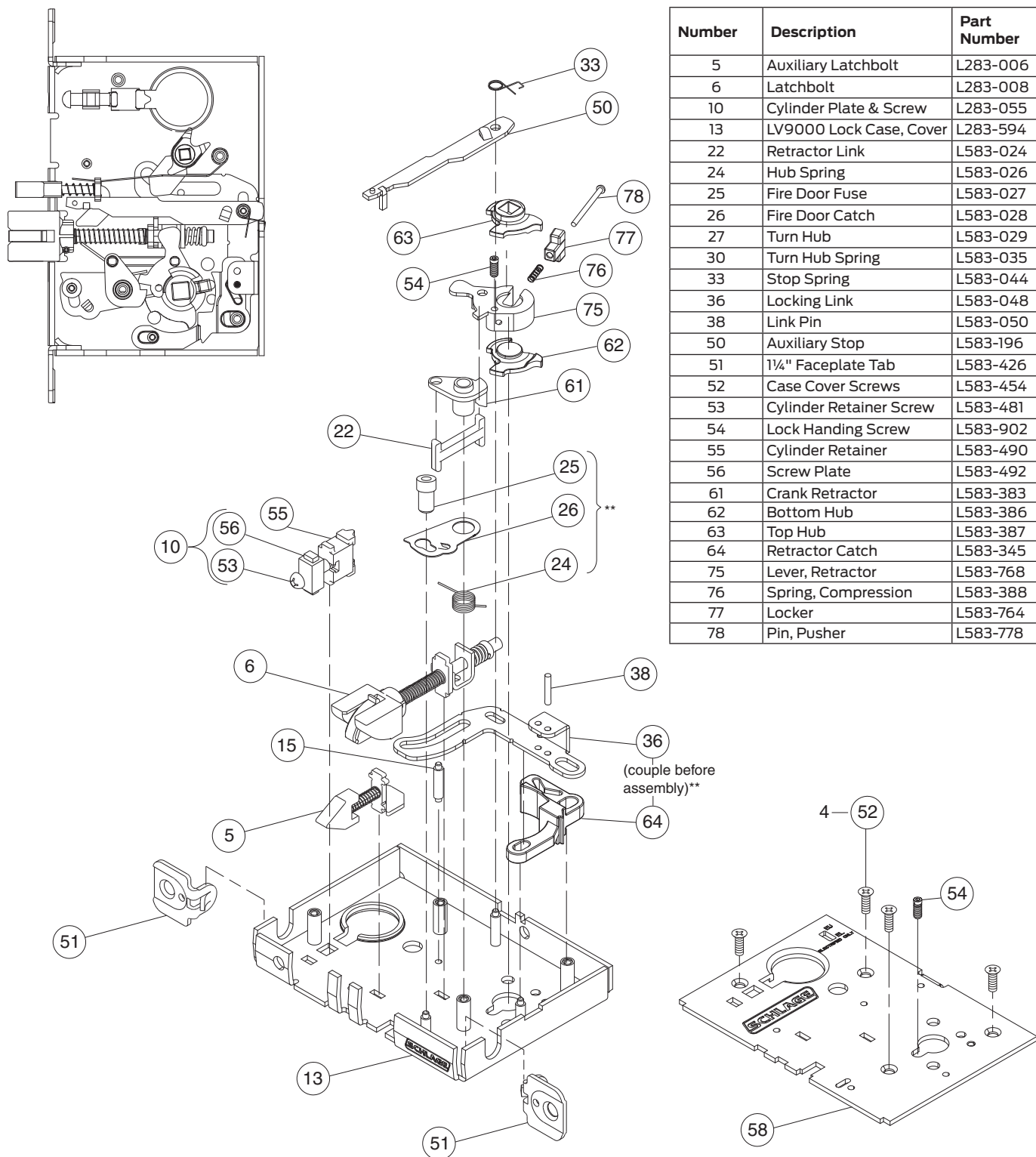
Number	Description	Part Number
5	Auxiliary Latchbolt	L283-006
6	Latchbolt	L283-008
10	Cylinder Plate & Screw	L283-055
13	L9000 Lock Case	L283-112
17	Retractor Hub	L583-748
18	Hub Spacer	L583-020
19	Retractor Lever	L583-021
20	Retractor Rocker	L583-022
21	Blocking Plate	L583-023
22	Retractor Link	L583-024
23	Retractor Crank	L583-025
24	Hub Spring	L583-026
25	Fire Door Fuse	L583-027
26	Fire Door Catch	L583-028
27	Turn Hub	L583-029
30	Turn Hub Spring	L583-035
33	Stop Spring	L583-044
34	Locking Catch	L583-045
36	Locking Link	L583-048
38	Link Pin	L583-050
50	Auxiliary Stop	L583-196
51	1 1/4" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
53	Cylinder Retainer Screw	L583-481
54	Lock Handling Screw	L583-485
55	Cylinder Retainer	L583-490
56	Screw Plate	L583-492
58	Lock Case Cover	L583-496
71	Post, Standoff	L583-004



** See "Assembly of lock case parts" on page 160.

LV9081

Assembled Lock Case 47333538

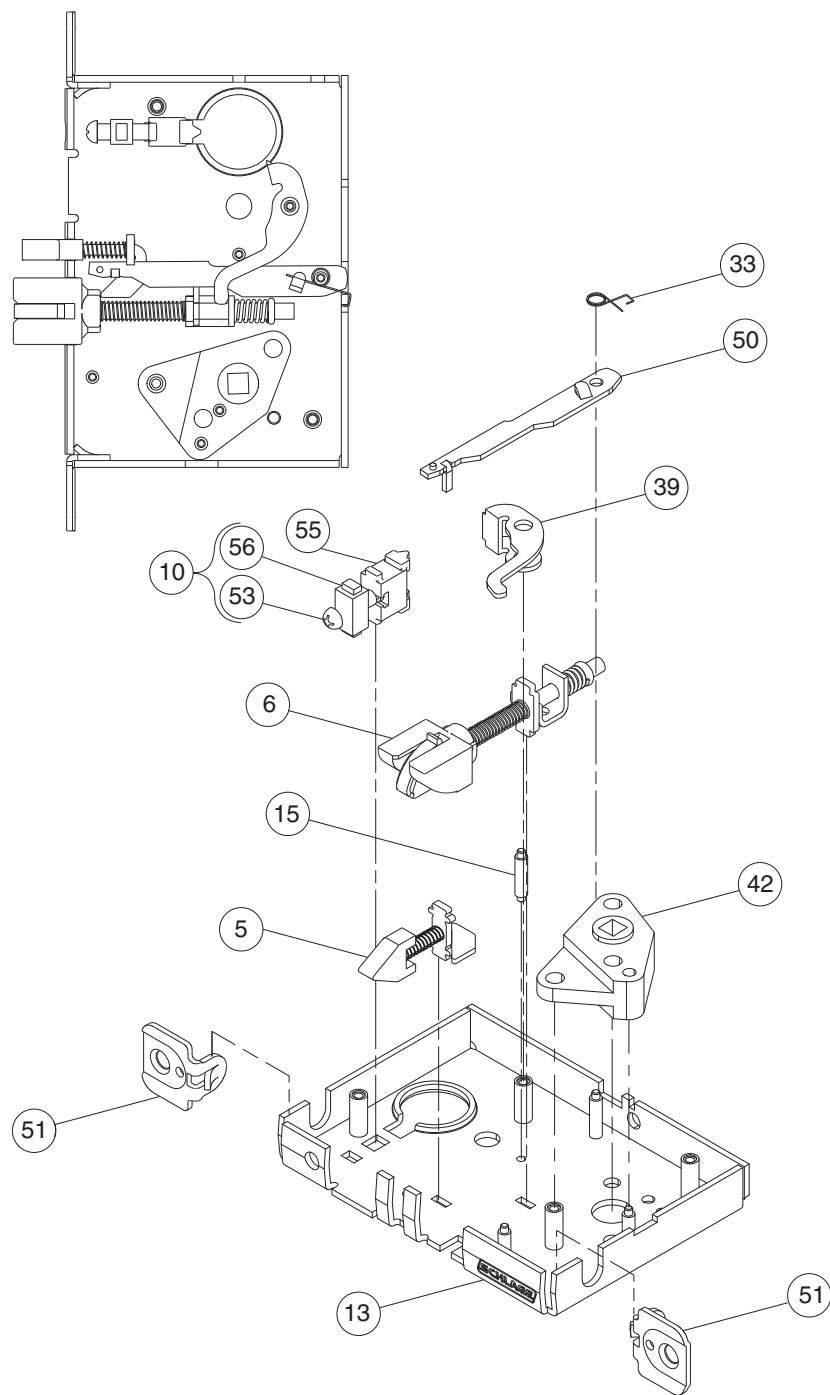


Number	Description	Part Number
5	Auxiliary Latchbolt	L283-006
6	Latchbolt	L283-008
10	Cylinder Plate & Screw	L283-055
13	LV9000 Lock Case, Cover	L283-594
22	Retractor Link	L583-024
24	Hub Spring	L583-026
25	Fire Door Fuse	L583-027
26	Fire Door Catch	L583-028
27	Turn Hub	L583-029
30	Turn Hub Spring	L583-035
33	Stop Spring	L583-044
36	Locking Link	L583-048
38	Link Pin	L583-050
50	Auxiliary Stop	L583-196
51	1¼" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
53	Cylinder Retainer Screw	L583-481
54	Lock Handing Screw	L583-902
55	Cylinder Retainer	L583-490
56	Screw Plate	L583-492
61	Crank Retractor	L583-383
62	Bottom Hub	L583-386
63	Top Hub	L583-387
64	Retractor Catch	L583-345
75	Lever, Retractor	L583-768
76	Spring, Compression	L583-388
77	Locker	L583-764
78	Pin, Pusher	L583-778

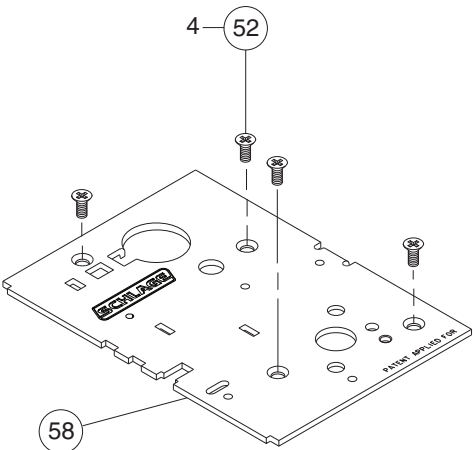
** See "Assembly of lock case parts" on page 160.

L9082

Assembled Lock Case L283-146

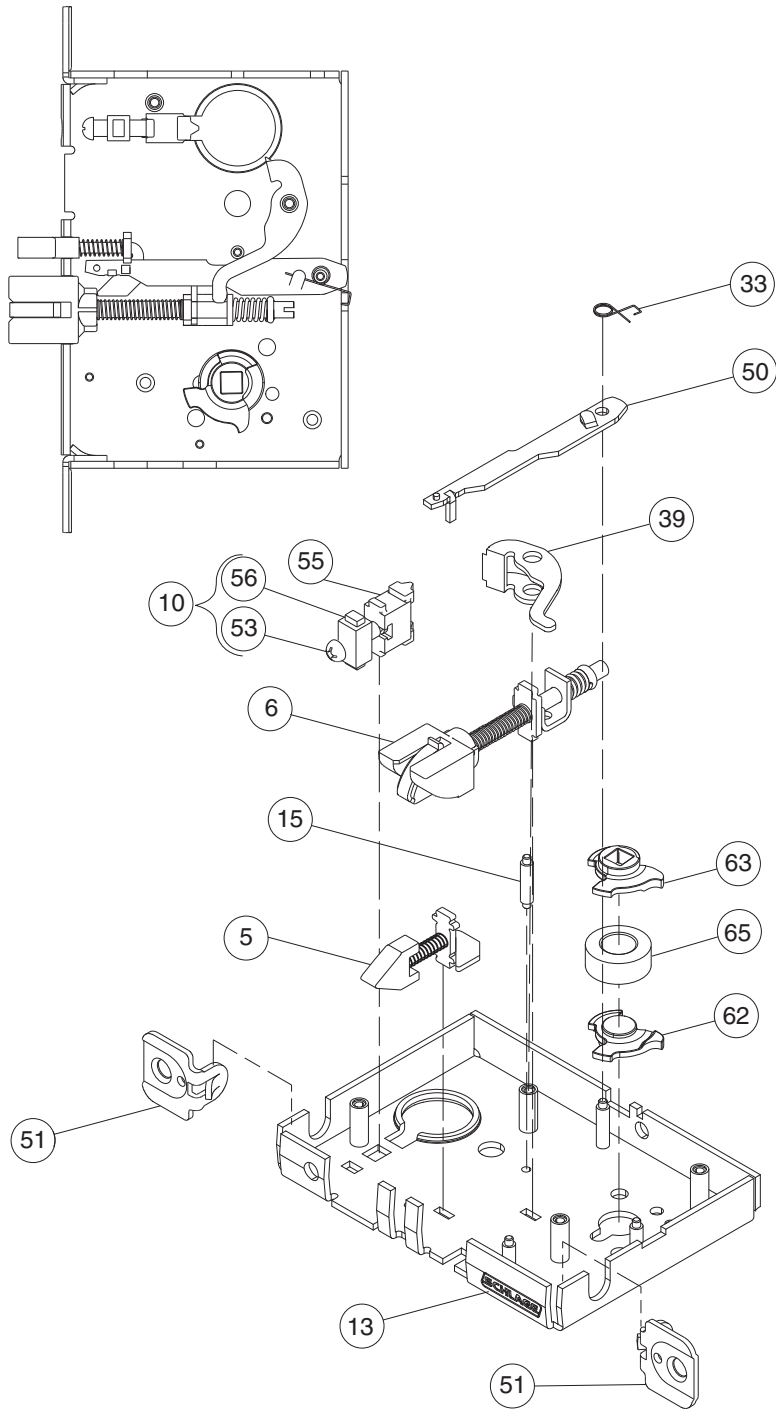


Number	Description	Part Number
5	Auxiliary Latchbolt	L283-006
6	Latchbolt	L283-008
10	Cylinder Plate & Screw	L283-055
13	L9000 Lock Case	L283-112
15	Standoff Post	L583-004
33	Stop Spring	L583-044
39	Transfer Lever	L583-051
42	Spindle Anchor	L583-057
50	Auxiliary Stop	L583-196
51	1¼" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
53	Cylinder Retainer Screw	L583-481
55	Cylinder Retainer	L583-490
56	Screw Plate	L583-492
58	Lock Case Cover	L583-496

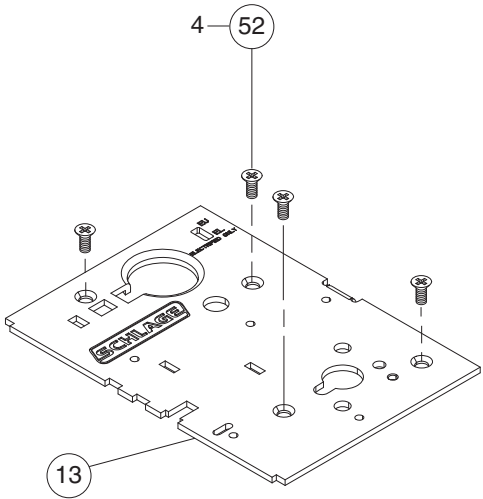


LV9082

Assembled Lock Case L283-610



Number	Description	Part Number
5	Auxiliary Latchbolt	L283-006
6	Latchbolt	L283-008
10	Cylinder Plate & Screw	L283-055
13	LV9000 Lock Case, Cover	L283-594
15	Standoff Post	L583-004
33	Stop Spring	L583-044
39	Transfer Lever	L583-051
50	Auxiliary Stop	L583-196
51	1 1/4" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
53	Cylinder Retainer Screw	L583-481
55	Cylinder Retainer	L583-490
56	Screw Plate	L583-492
62	Bottom Hub	L583-765
63	Top Hub	L583-767
65	Spacer	L583-346

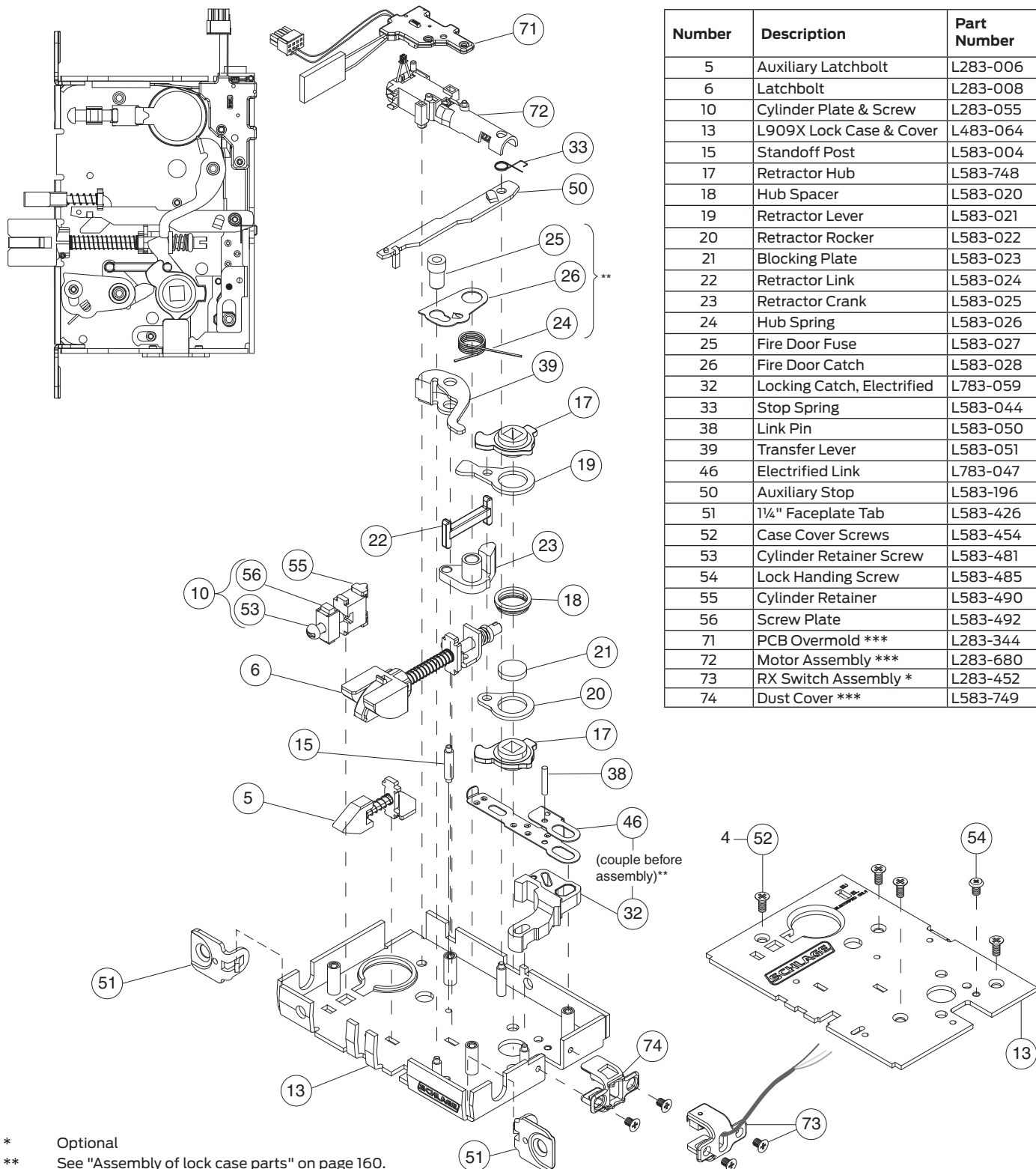


L9090EL/EU, L9092EL/EU, L9094EL/EU

Assembled Lock Case Numbers:

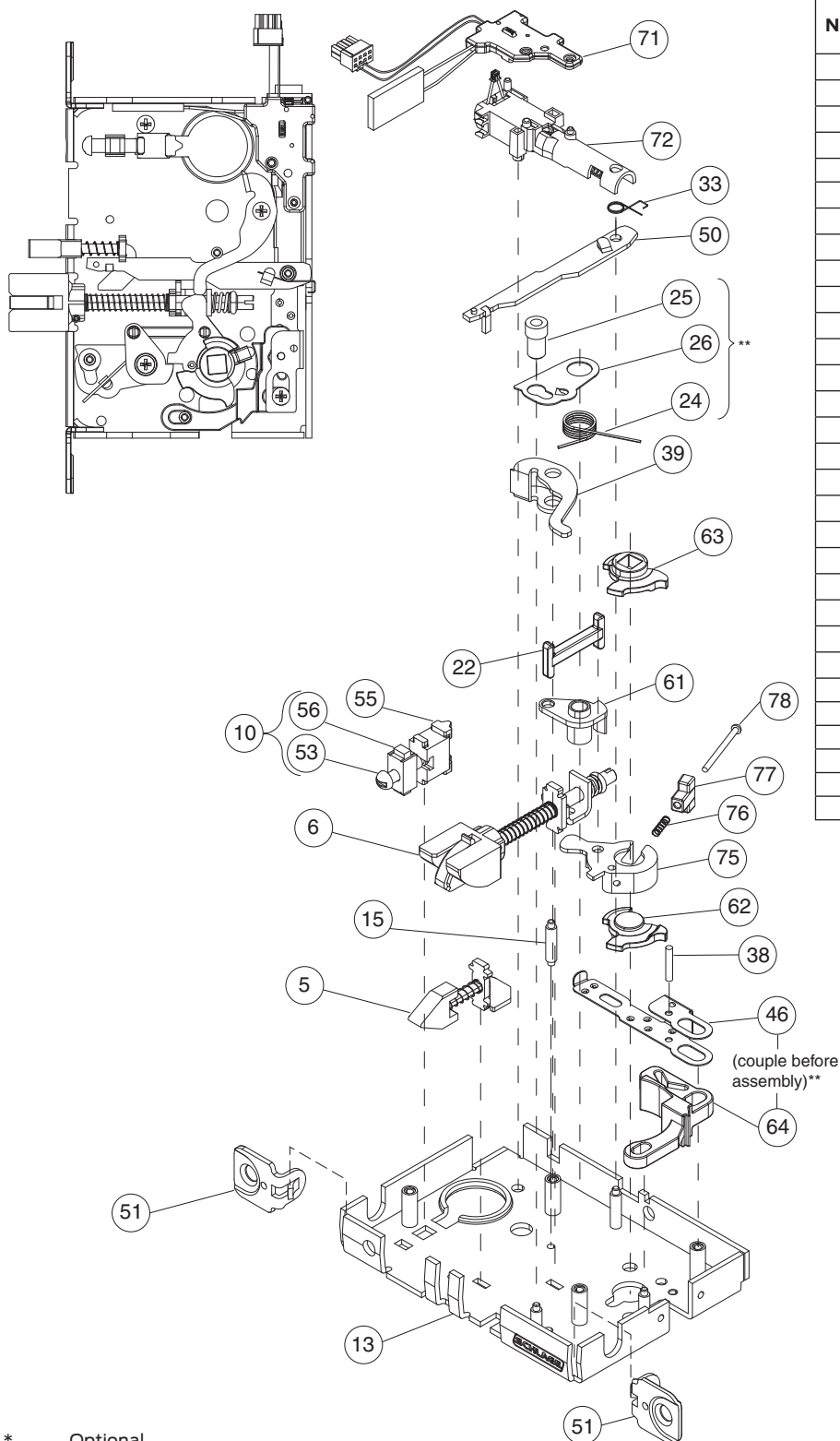
L283-347 = EL/EU; L283-392 = EL/EU, RX; L283-393 = EL/EU, LX; L283-394 = EL/EU, LX, RX;

L283-479 = EL/EU, DPS; L283-481 = EL/EU, RX, DPS; L283-483 = EL/EU, RX, LX, DPS; L283-485 = EL/EU, LX, DPS

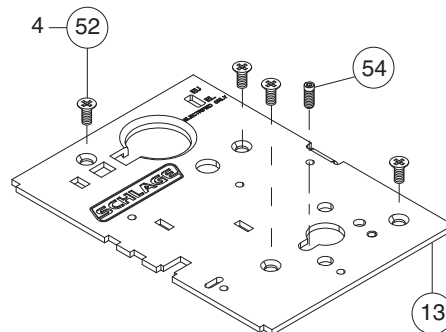


LV9090EL/EU, LV9092EL/EU, LV9094EL/EU

Assembled Lock Case L283-597



Number	Description	Part Number
5	Auxiliary Latchbolt	L283-006
6	Latchbolt	L283-008
10	Cylinder Plate & Screw	L283-055
13	L909X Lock Case & Cover	L483-064
15	Standoff Post	L583-004
22	Retractor Link	L583-024
24	Hub Spring	L583-026
25	Fire Door Fuse	L583-027
26	Fire Door Catch	L583-028
33	Stop Spring	L583-044
38	Link Pin	L583-050
39	Transfer Lever	L583-051
46	Electrified Link	L783-047
50	Auxiliary Stop	L583-196
51	1 1/4" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
53	Cylinder Retainer Screw	L583-481
54	Lock Handling Screw	L583-902
55	Cylinder Retainer	L583-490
56	Screw Plate	L583-492
61	Retractor Crank	L583-383
62	Bottom Hub	L583-765
63	Top Hub	L583-767
64	Locking Catch	L583-769
71	PCB Overmold***	L283-344
72	Motor Assembly***	L283-680
75	Retractor Lever	L583-768
76	Compression Spring	L583-388
77	Locker	47274119
78	Pusher Pin	47274169



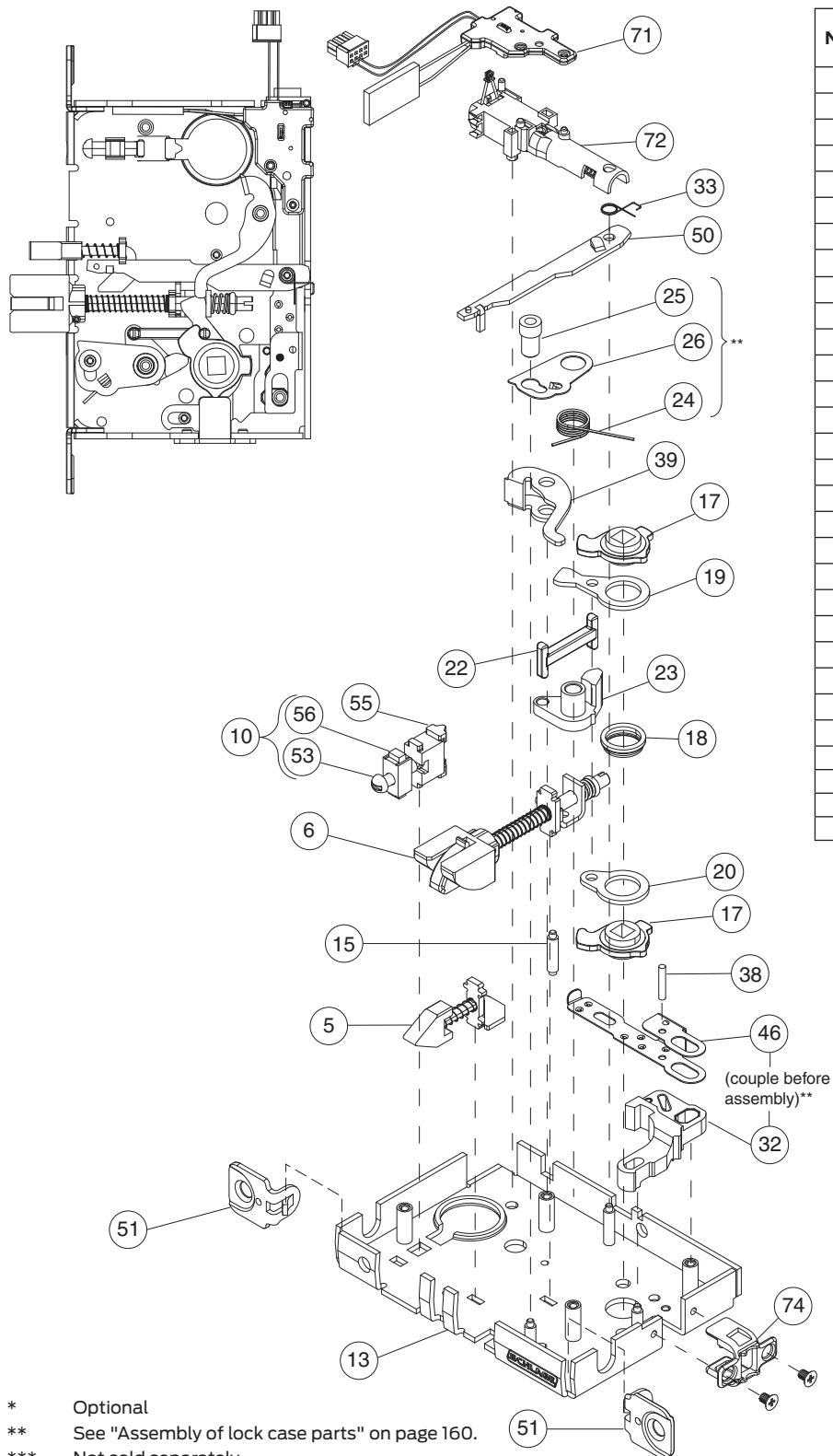
- * Optional
- ** See "Assembly of lock case parts" on page 160.
- *** Not sold separately.

L9091 EL/EU, L9093 EL/EU, L9095 EL/EU

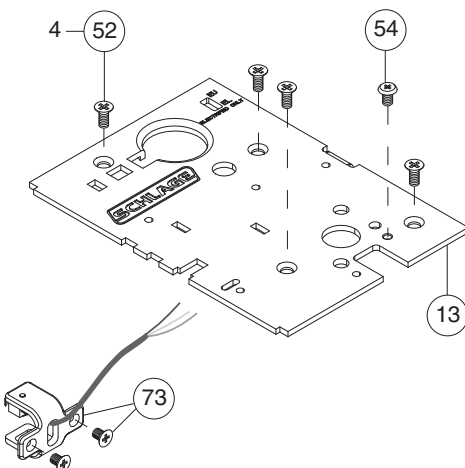
Assembled Lock Case Numbers:

L283-395 = EL/EU; L283-396 = EL/EU, RX; L283-397 = EL/EU, LX; L283-398 = EL/EU, LX, RX;

L283-480 = EL/EU, DPS; L283-482 = EL/EU, RX, DPS; L283-484 = EL/EU, RX, LX, DPS; L283-486 = EL/EU, LX, DPS



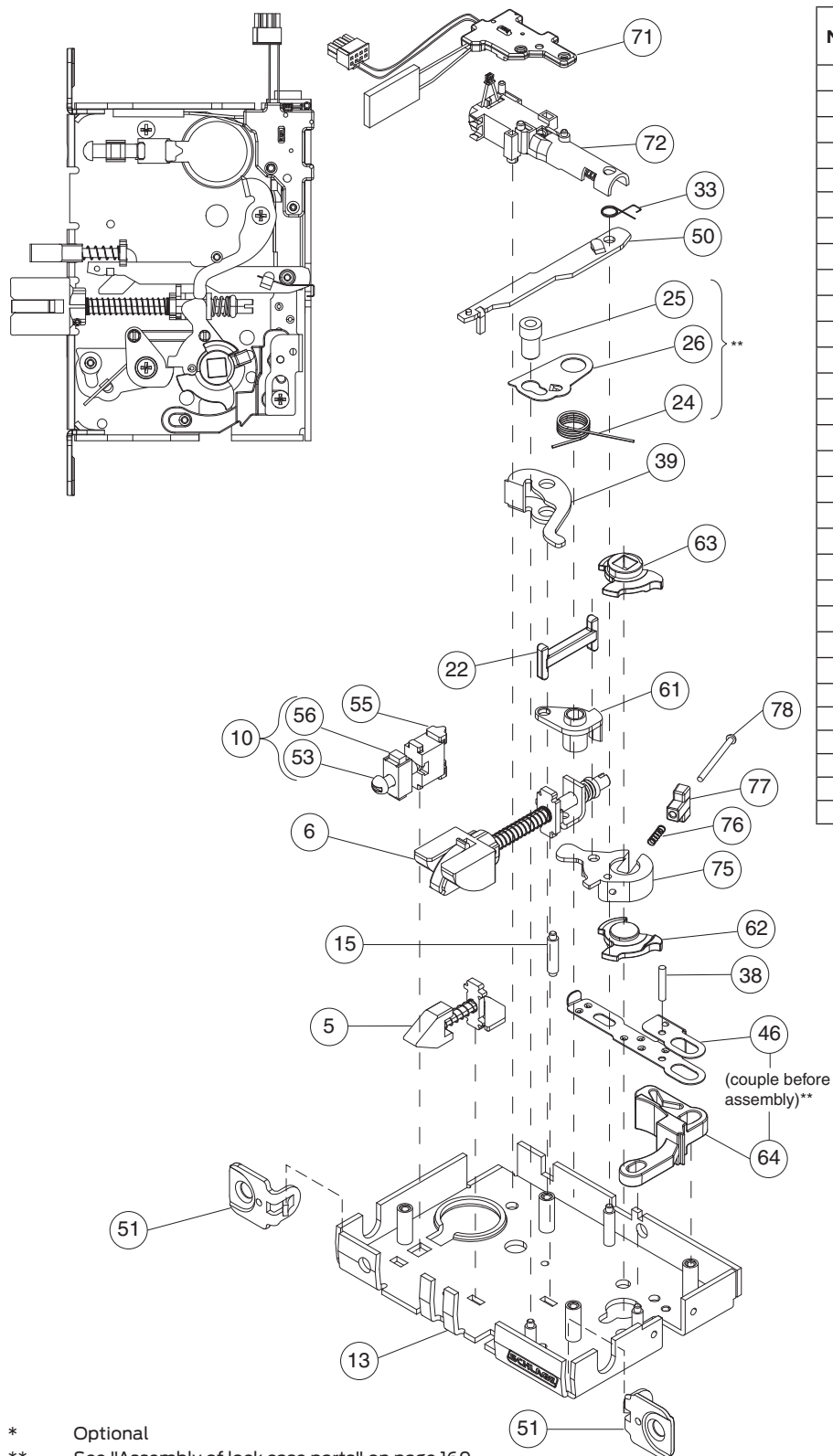
Number	Description	Part Number
5	Auxiliary Latchbolt	L283-006
6	Latchbolt	L283-008
10	Cylinder Plate & Screw	L283-055
13	L909X Lock Case & Cover	L483-064
15	Standoff Post	L583-004
17	Retractor Hub	L583-748
18	Hub Spacer	L583-020
19	Retractor Lever	L583-021
20	Retractor Rocker	L583-022
22	Retractor Link	L583-024
23	Retractor Crank	L583-025
24	Hub Spring	L583-026
25	Fire Door Fuse	L583-027
26	Fire Door Catch	L583-028
32	Locking Catch, Electrified	L783-059
33	Stop Spring	L583-044
38	Link Pin	L583-050
39	Transfer Lever	L583-051
46	Electrified Link	L783-047
50	Auxiliary Stop	L583-196
51	1/4" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
53	Cylinder Retainer Screw	L583-481
54	Lock Handling Screw	L583-485
55	Cylinder Retainer	L583-490
56	Screw Plate	L583-492
71	PCB Overmold ***	L283-344
72	Motor Assembly ***	L283-680
73	RX Switch Assembly *	L283-452
74	Dust Cover ***	L583-749



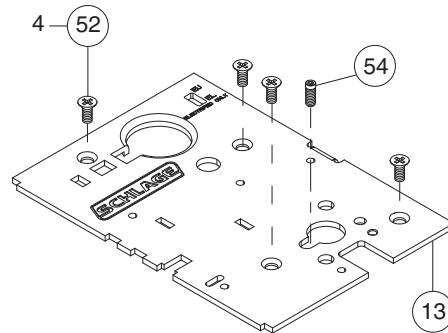
- * Optional
- ** See "Assembly of lock case parts" on page 160.
- *** Not sold separately.

LV9091 EL/EU, LV9093 EL/EU, LV9095 EL/EU

Assembled Lock Case L283-598



Number	Description	Part Number
5	Auxiliary Latchbolt	L283-006
6	Latchbolt	L283-008
10	Cylinder Plate & Screw	L283-055
13	L909X Lock Case & Cover	L283-595
15	Standoff Post	L583-004
22	Retractor Link	L583-024
24	Hub Spring	L583-026
25	Fire Door Fuse	L583-027
26	Fire Door Catch	L583-028
33	Stop Spring	L583-044
38	Link Pin	L583-050
39	Transfer Lever	L583-051
46	Electrified Link	L783-047
50	Auxiliary Stop	L583-196
51	1 1/4" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
53	Cylinder Retainer Screw	L583-481
54	Lock Handing Screw	L583-902
55	Cylinder Retainer	L583-490
56	Screw Plate	L583-492
61	Retractor Crank	L583-383
62	Bottom Hub	L583-765
63	Top Hub	L583-767
64	Locking Catch	L583-769
71	PCB Overmold***	L283-344
72	Motor Assembly***	L283-680
75	Retractor Lever	L583-768
76	Compression Spring	L583-388
77	Locker	47274119
78	Pusher Pin	47274169

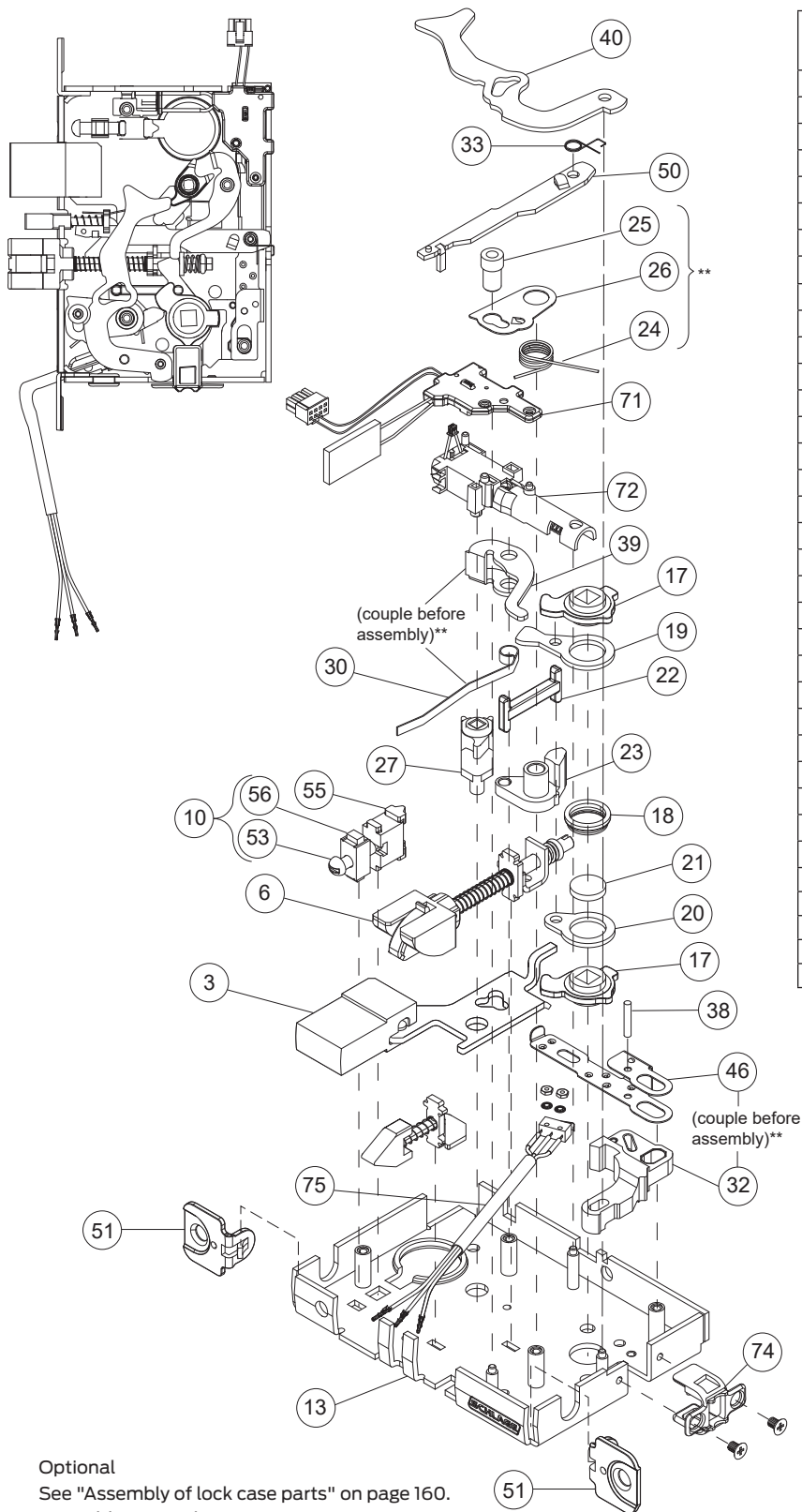


- * Optional
 ** See "Assembly of lock case parts" on page 160.
 *** Not sold separately.

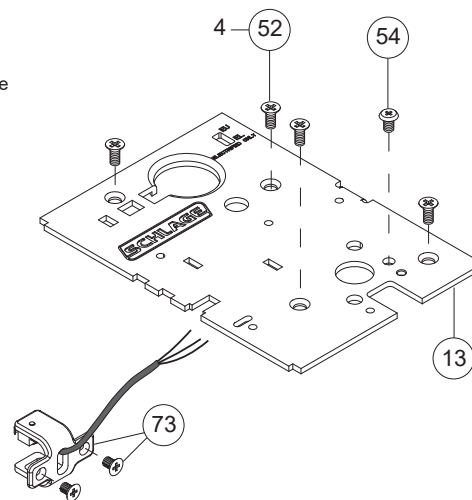
L9492 EL/EU, L9494 EL/EU

Assembled Lock Case Numbers:

L283-471 = EL/EU; L283-473 = EL/EU, RX; L283-477 = EL/EU, LX; L283-475 = EL/EU, RX, LX



Number	Description	Part Number
3	Deadbolt Assembly	L283-676
5	Auxiliary Latchbolt	L283-006
6	Latchbolt	L283-008
10	Cylinder Plate & Screw	L283-055
13	L909X Lock Case & Cover	L483-064
17	Retractor Hub	L583-748
18	Hub Spacer	L583-020
19	Retractor Lever	L583-021
20	Retractor Rocker	L583-022
21	Blocking Plate	L583-023
22	Retractor Link	L583-024
23	Retractor Crank	L583-025
24	Hub Spring	L583-026
25	Fire Door Fuse	L583-027
26	Fire Door Catch	L583-028
27	Turn Hub	L283-029
30	Turn Hub Spring	L583-035
32	Locking Catch, Electrified	L783-059
33	Stop Spring	L583-044
38	Link Pin	L583-050
39	Transfer Lever	L583-051
40	Simultaneous retractor	L583-053
46	Electrified Link	L783-047
50	Auxiliary Stop	L583-196
51	1 1/4" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
53	Cylinder Retainer Screw	L583-481
54	Lock Handling Screw	L583-485
55	Cylinder Retainer	L583-490
56	Screw Plate	L583-492
71	PCB Overmold ***	L283-344
72	Motor Assembly ***	L283-680
73	RX Switch Assembly *	L283-452
74	Dust Cover ***	L583-749
75	DBM Switch Assembly	L283-464



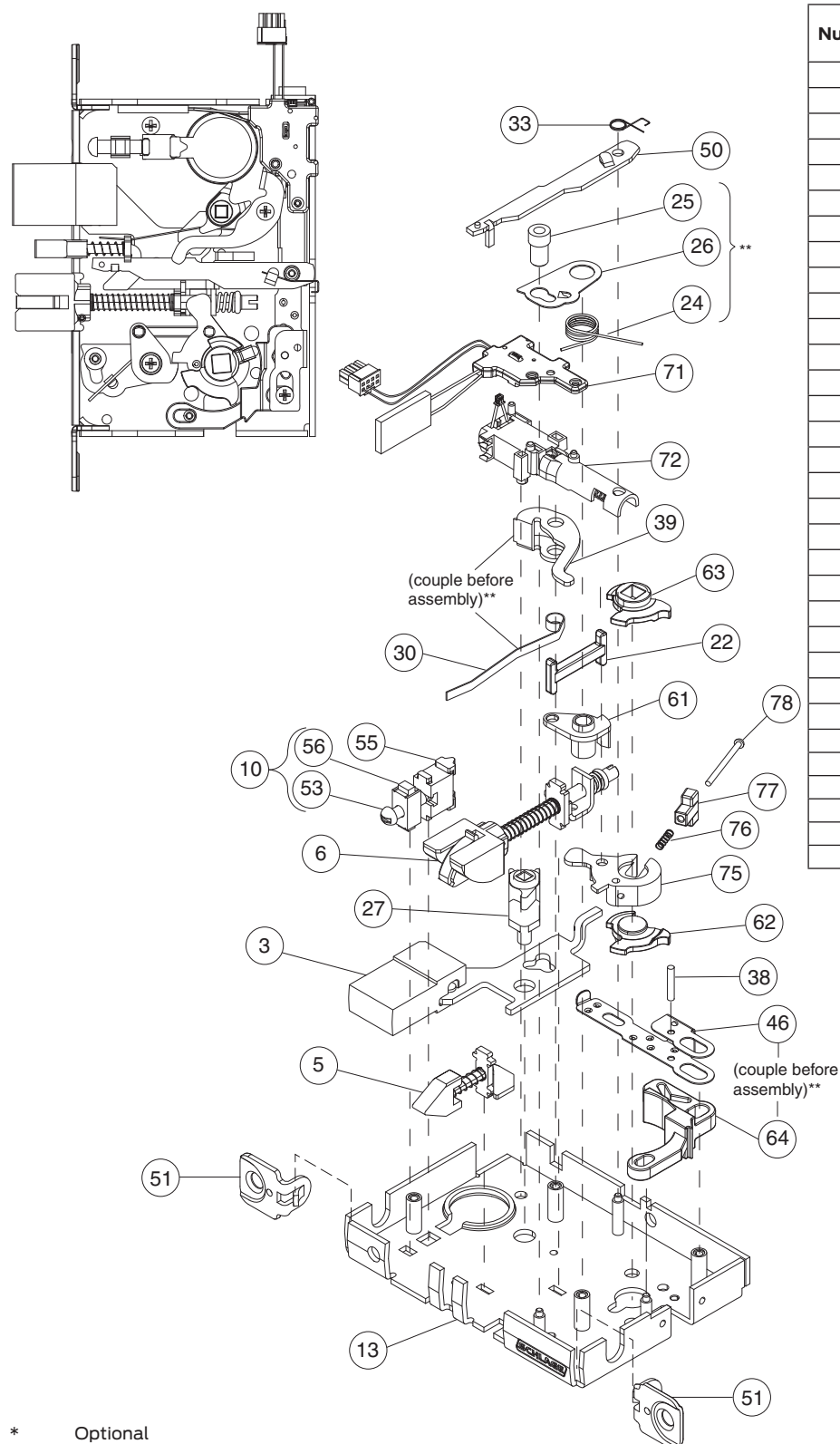
* Optional

** See "Assembly of lock case parts" on page 160.

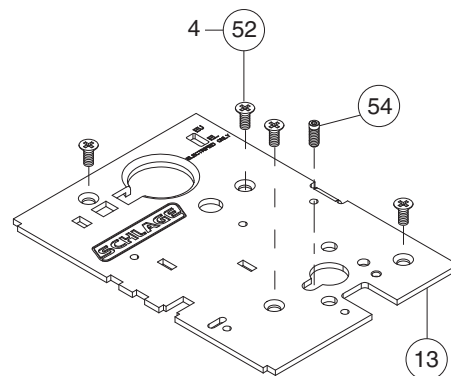
*** Not sold separately.

LV9492 EL/EU, LV9494 EL/EU

Assembled Lock Case L283-599



Number	Description	Part Number
3	Deadbolt	L283-676
5	Auxiliary Latchbolt	L283-006
6	Latchbolt	L283-008
10	Cylinder Plate & Screw	L283-055
13	L909X Lock Case & Cover	L283-595
22	Retractor Link	L583-024
24	Hub Spring	L583-026
25	Fire Door Fuse	L583-027
26	Fire Door Catch	L583-028
27	Turn Hub	L283-029
30	Turn Hub Spring	L583-035
33	Stop Spring	L583-044
38	Link Pin	L583-050
39	Transfer Lever	L583-051
46	Electrified Link	L783-047
50	Auxiliary Stop	L583-196
51	1¼" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
53	Cylinder Retainer Screw	L583-481
54	Lock Handling Screw	L583-902
55	Cylinder Retainer	L583-490
56	Screw Plate	L583-492
61	Retractor Crank	L583-383
62	Bottom Hub	L583-765
63	Top Hub	L583-767
64	Locking Catch	L583-769
71	PCB Overmold***	L283-344
72	Motor Assembly***	L283-680
75	Retractor Lever	L583-768
76	Compression Spring	L583-388
77	Locker	47274119
78	Pusher Pin	47274169

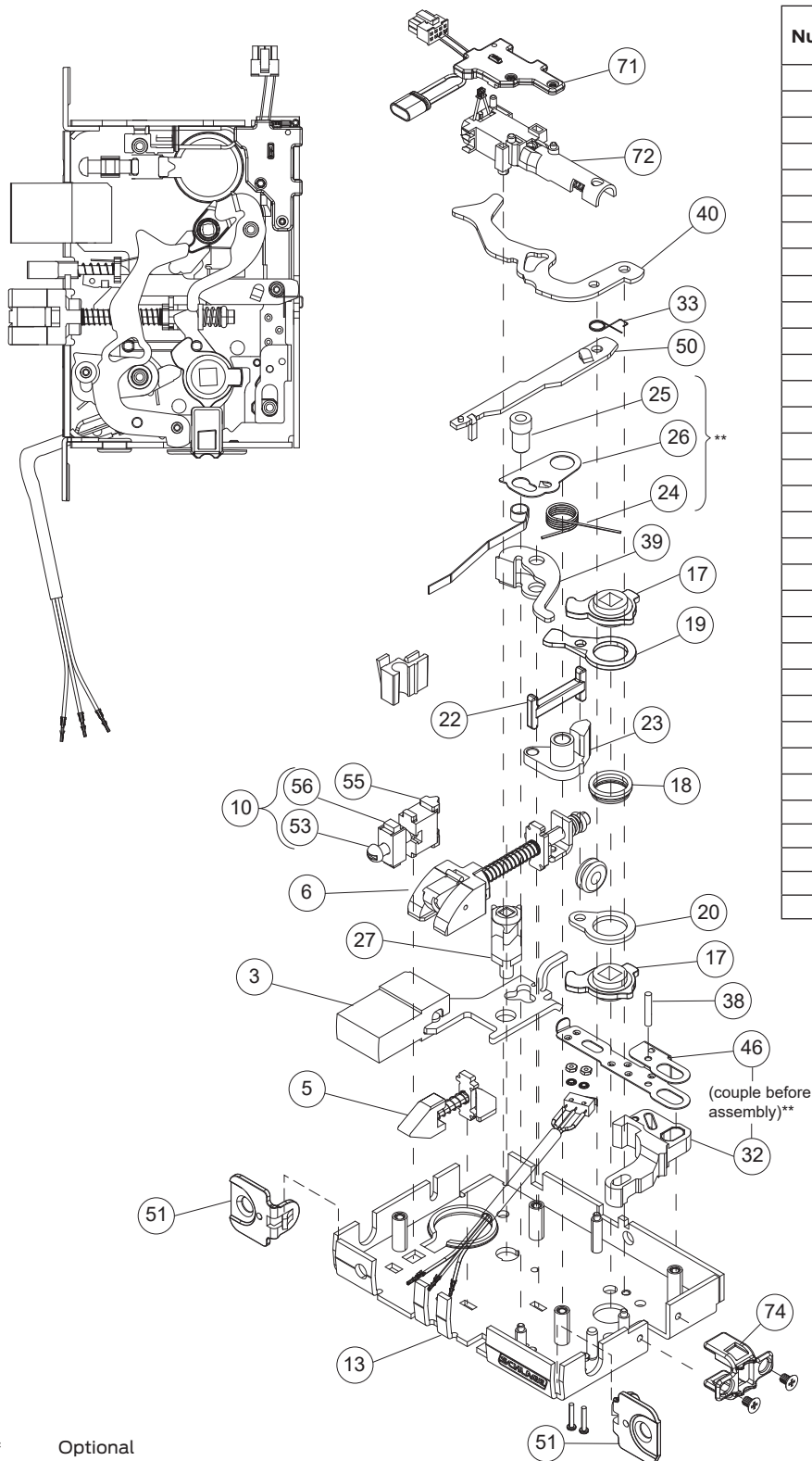


- * Optional
- ** See "Assembly of lock case parts" on page 160.
- *** Not sold separately.

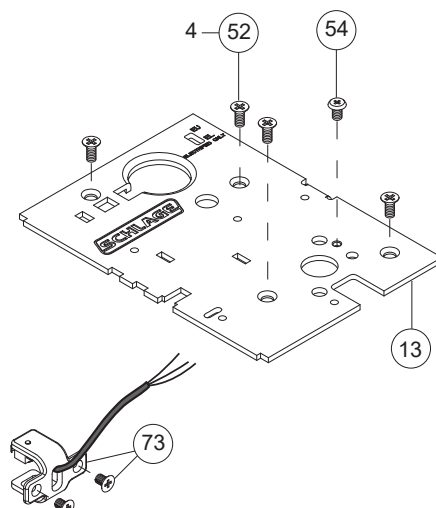
L9493 EL/EU, L9495 EL/EU

Assembled Lock Case Numbers:

L283-472 = EL/EU; L283-474 = EL/EU, RX; L283-478 = EL/EU, LX; L283-476 = EL/EU, RX, LX



Number	Description	Part Number
3	Deadbolt Assembly	L283-676
5	Auxiliary Latchbolt	L283-006
6	Latchbolt	L283-008
10	Cylinder Plate & Screw	L283-055
13	L909X Lock Case & Cover	L483-064
17	Retractor Hub	L583-748
18	Hub Spacer	L583-020
19	Retractor Lever	L583-021
20	Retractor Rocker	L583-022
22	Retractor Link	L583-024
23	Retractor Crank	L583-025
24	Hub Spring	L583-026
25	Fire Door Fuse	L583-027
26	Fire Door Catch	L583-028
27	Turn Hub	L283-029
32	Locking Catch, Electrified	L783-059
33	Stop Spring	L583-044
38	Link Pin	L583-050
39	Transfer Lever	L583-051
40	Simultaneous Retractor	L583-053
46	Electrified Link	L783-047
50	Auxiliary Stop	L583-196
51	1 1/4" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
53	Cylinder Retainer Screw	L583-481
54	Lock Handing Screw	L583-485
55	Cylinder Retainer	L583-490
56	Screw Plate	L583-492
71	PCB Overmold ***	L283-344
72	Motor Assembly ***	L283-680
73	RX Switch Assembly *	L283-452
74	Dust Cover ***	L583-749
75	DBM Switch Assembly	L283-464



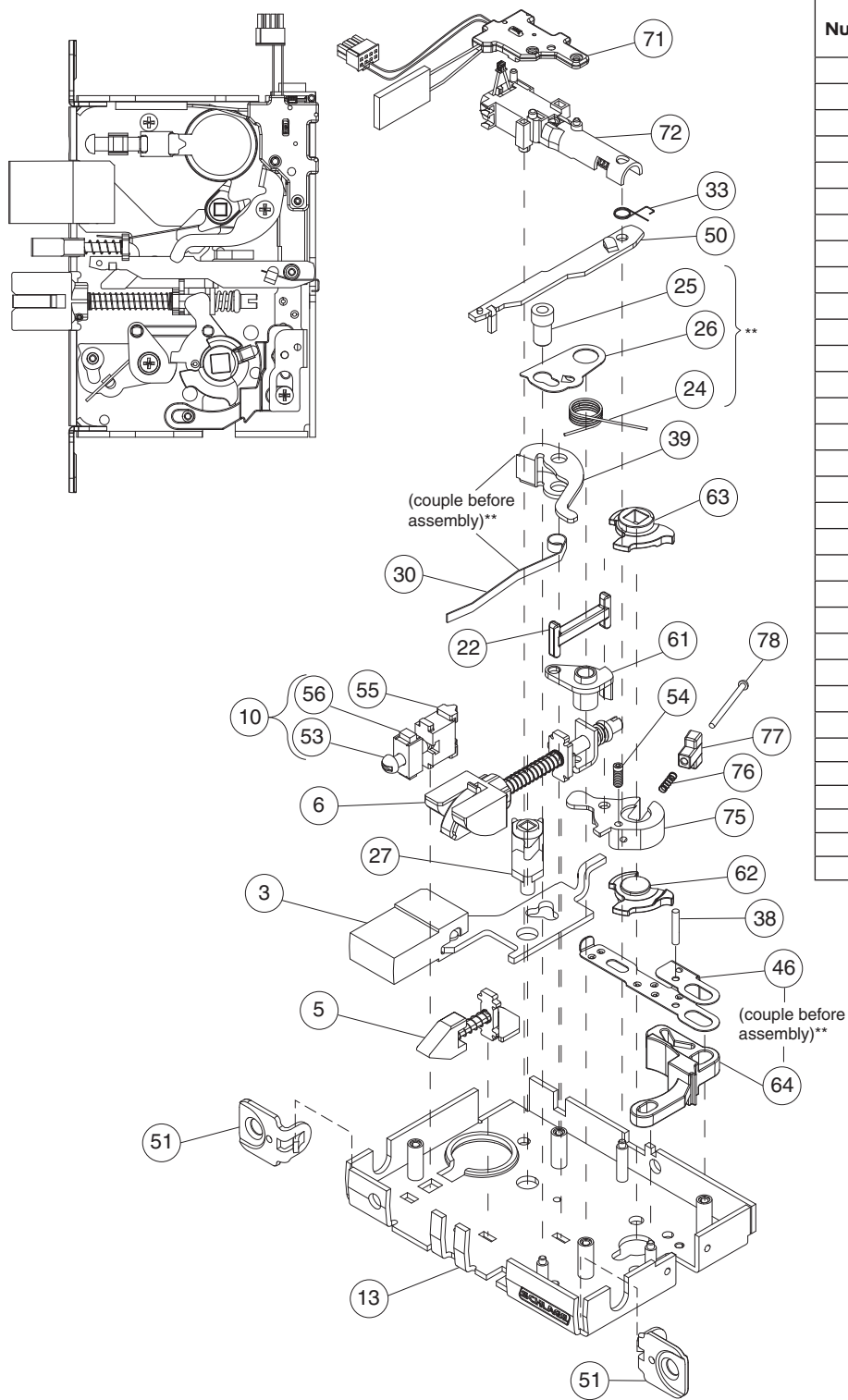
* Optional

** See "Assembly of lock case parts" on page 160.

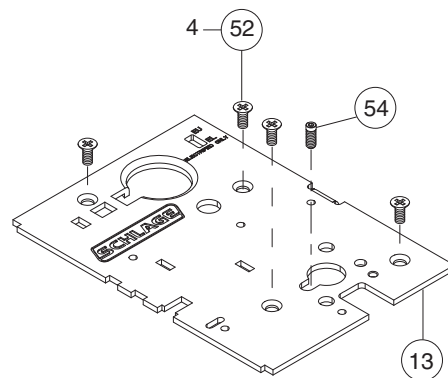
*** Not sold separately.

LV9493 EL/EU, LV9495 EL/EU

Assembled Lock Case L283-600



Number	Description	Part Number
3	Deadbolt	L283-676
5	Auxiliary Latchbolt	L283-006
6	Latchbolt	L283-008
10	Cylinder Plate & Screw	L283-055
13	L909X Lock Case & Cover	L283-595
22	Retractor Link	L583-024
24	Hub Spring	L583-026
25	Fire Door Fuse	L583-027
26	Fire Door Catch	L583-028
27	Turn Hub	L283-029
30	Turn Hub Spring	L583-035
33	Stop Spring	L583-044
38	Link Pin	L583-050
39	Transfer Lever	L583-051
46	Locking Link	L783-047
50	Auxiliary Stop	L583-196
51	1 1/4" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
53	Cylinder Retainer Screw	L583-481
54	Lock Handling Screw	L583-902
55	Cylinder Retainer	L583-490
56	Screw Plate	L583-492
61	Retractor Crank	L583-383
62	Bottom Hub	L583-765
63	Top Hub	L583-767
64	Locking Catch	L583-769
71	PCB Overmold***	L283-344
72	Motor Assembly***	L283-680
75	Retractor Lever	L583-768
76	Compression Spring	L583-388
77	Locker	47274119
78	Pusher Pin	47274169



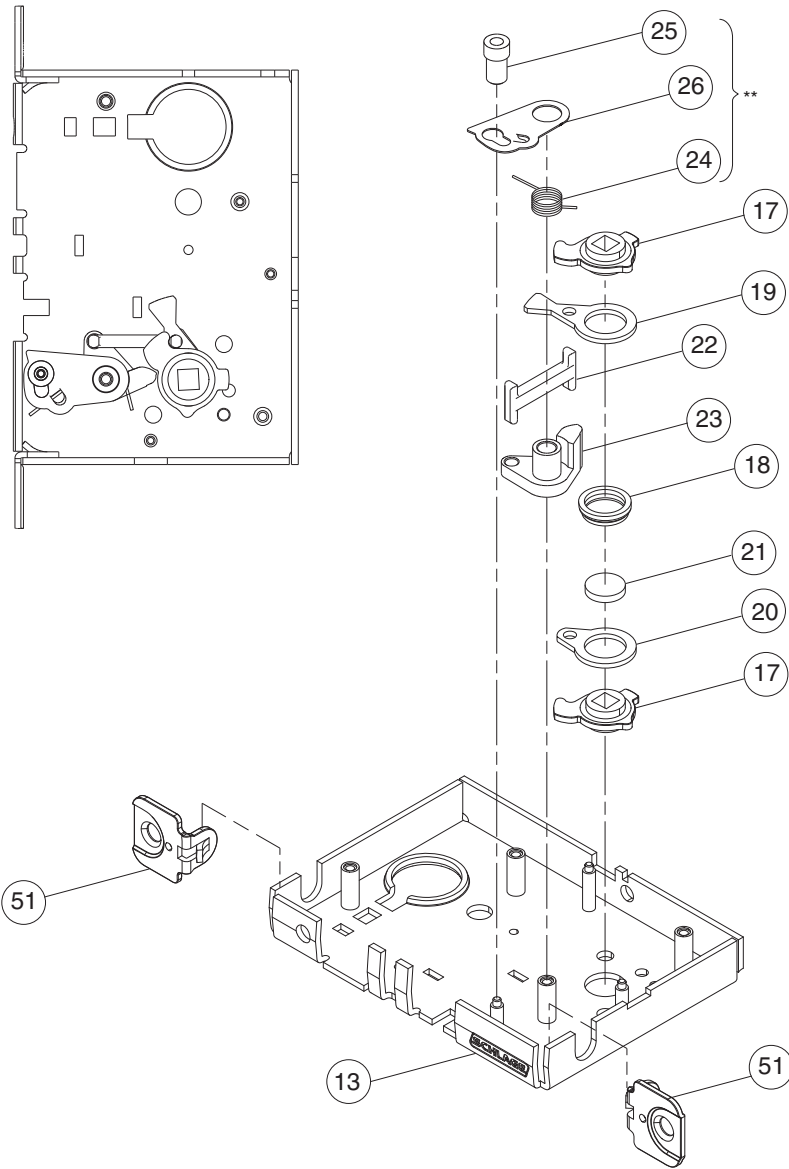
* Optional

** See "Assembly of lock case parts" on page 160.

*** Not sold separately.

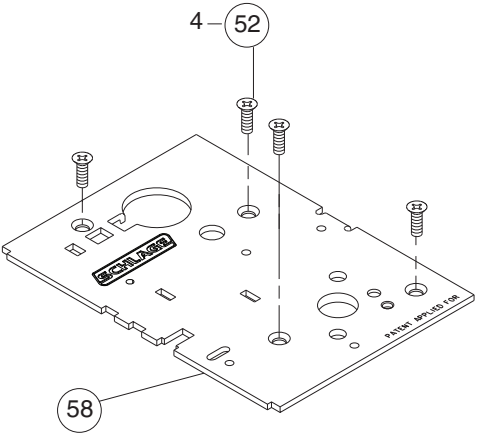
L9110 x XL11-741

Assembled Lock Case XL11-741
(Not available as sold separate lock case)



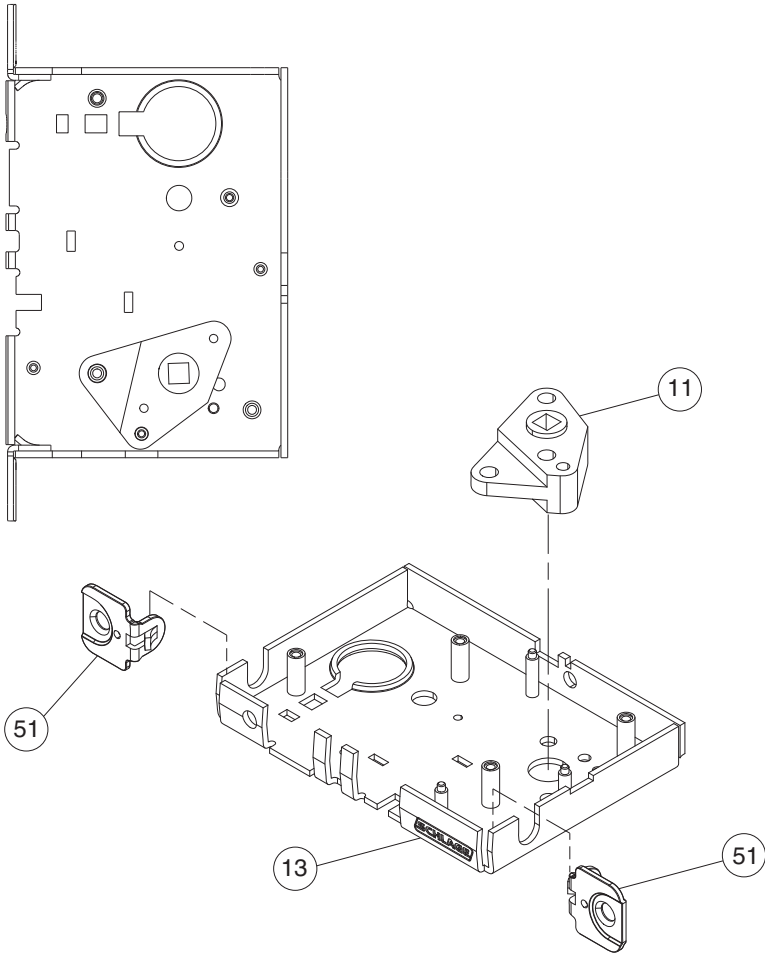
Number	Description	Part Number
13	L9000 Lock Case	L283-112
17	Retractor Hub	L583-748
18	Hub Spacer	L583-020
19	Retractor Lever	L583-021
20	Retractor Rocker	L583-022
21	Blocking Plate	L583-023
22	Retractor Link	L583-024
23	Retractor Crank	L583-025
24	Hub Spring	L583-026
25	Fire Door Fuse	L583-027
26	Fire Door Catch	L583-028
51	1 1/4" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
58	Lock Case Cover	L583-496

** See "Assembly of lock case parts" on page 160.

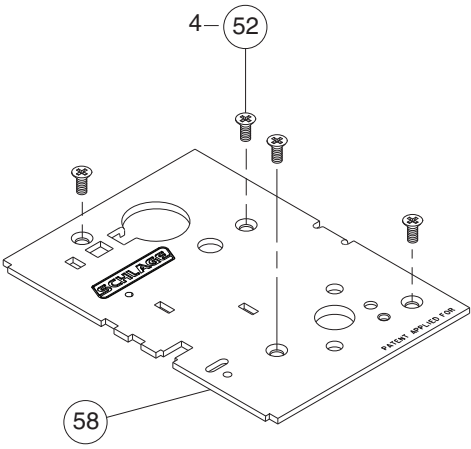


L9175

Assembled Lock Case L283-144

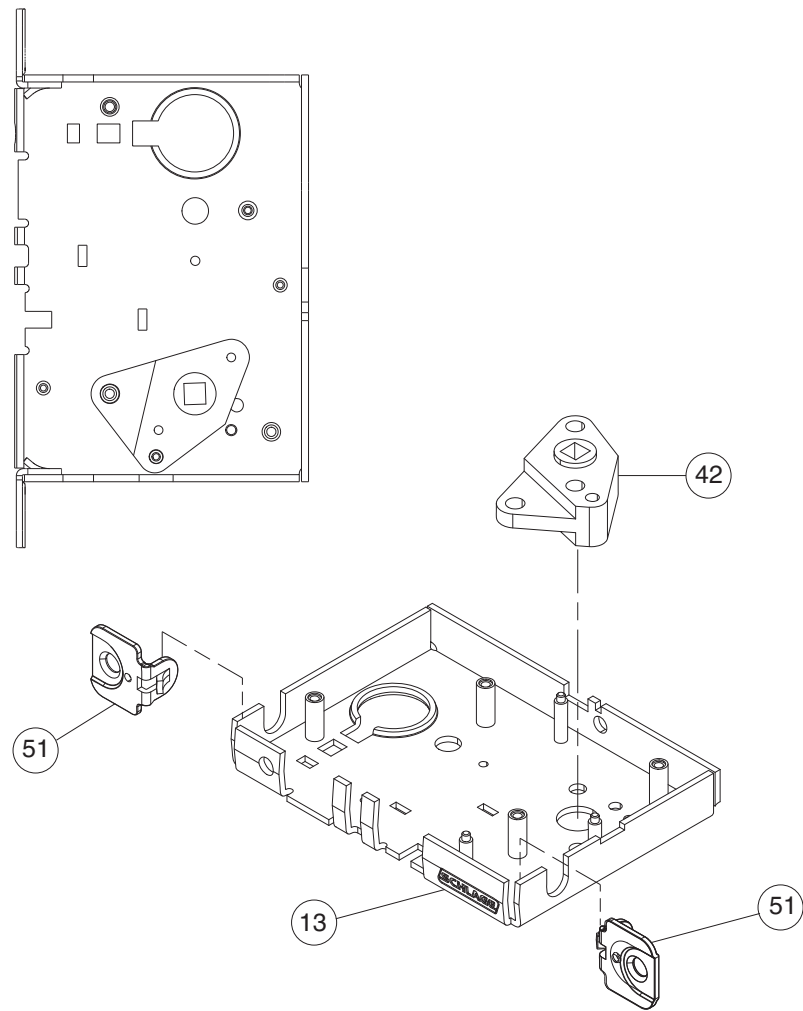


Number	Description	Part Number
11	Spindle Anchor Single	L583-468
13	L9000 Lock Case	L283-112
51	1 1/4" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
58	Lock Case Cover	L583-496

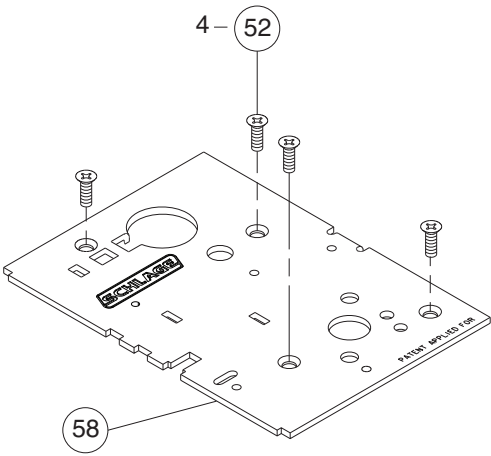


L9176

Assembled Lock Case L283-145

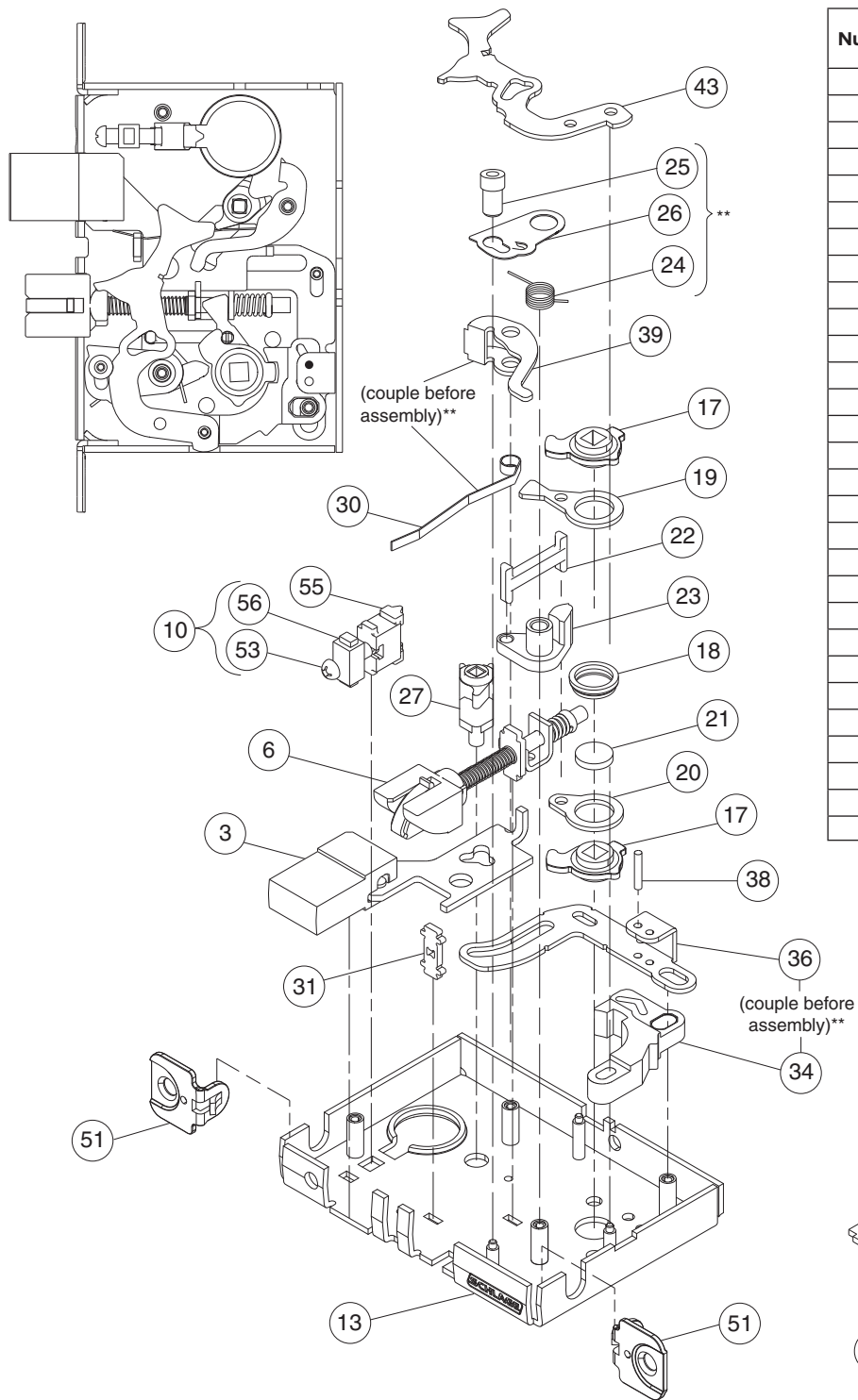


Number	Description	Part Number
13	L9000 Lock Case	L283-112
42	Spindle Anchor	L583-057
51	1 1/4" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
58	Lock Case Cover	L583-496

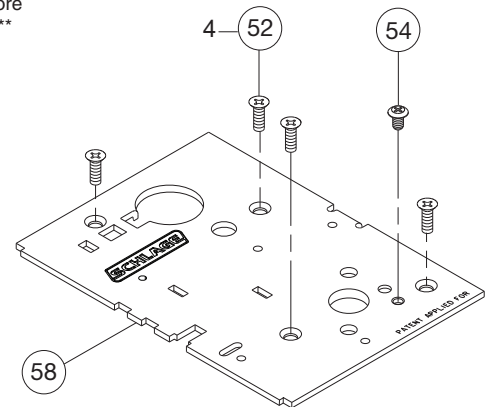


L9440, L9444

Assembled Lock Case L283-062



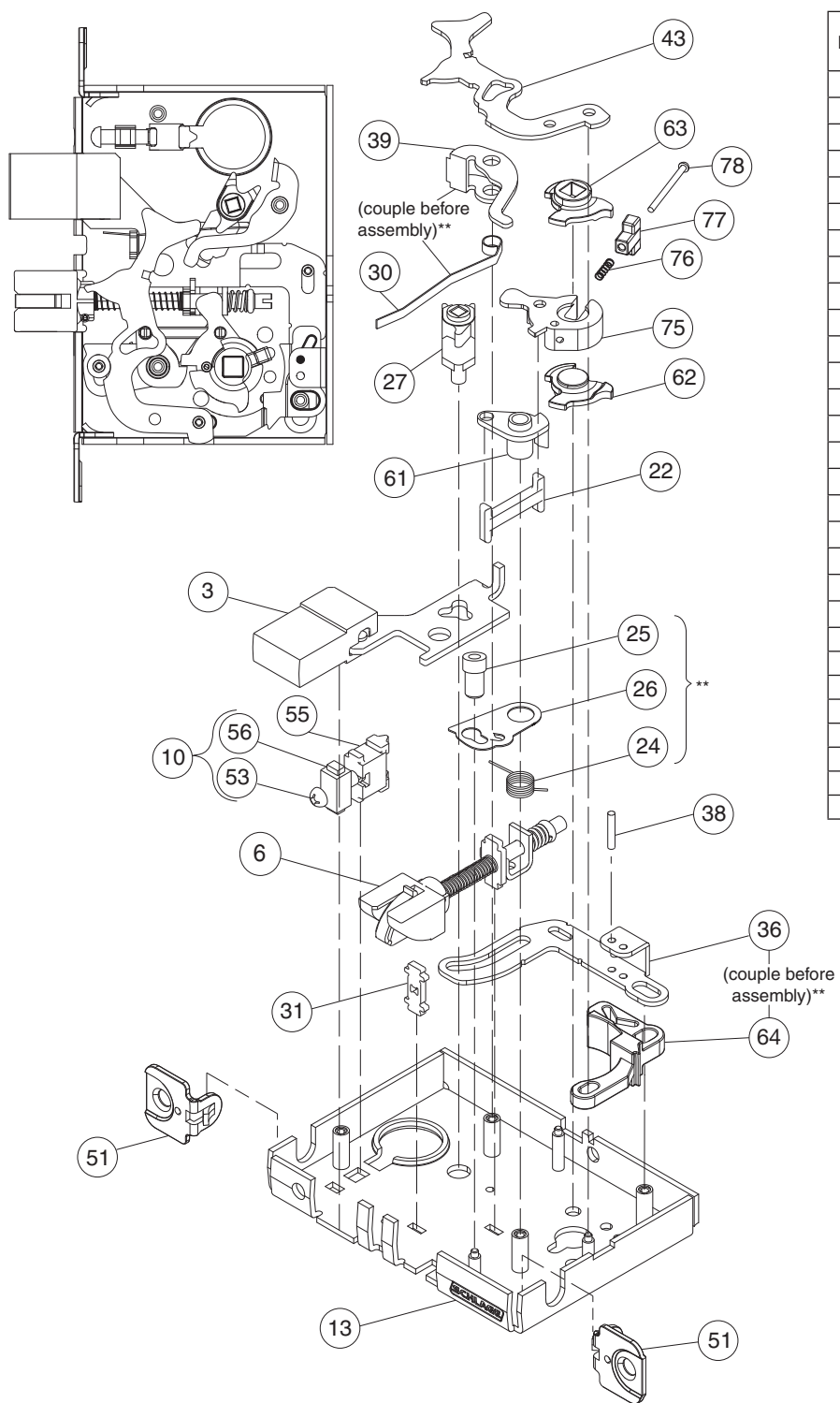
Number	Description	Part Number
3	Deadbolt	L283-003
6	Latchbolt	L283-008
10	Cylinder Plate & Screw	L283-055
13	L9000 Lock Case	L283-112
17	Retractor Hub	L583-748
18	Hub Spacer	L583-020
19	Retractor Lever	L583-021
20	Retractor Rocker	L583-022
21	Blocking Plate	L583-023
22	Retractor Link	L583-024
23	Retractor Crank	L583-025
24	Hub Spring	L583-026
25	Fire Door Fuse	L583-027
26	Fire Door Catch	L583-028
27	Turn Hub	L583-029
30	Turn Hub Spring	L583-035
31	Auxiliary Bar Guide	L583-038
34	Locking Catch	L583-045
36	Locking Link	L583-048
38	Link Pin	L583-050
39	Transfer Lever	L583-051
43	Simultaneous Retractor	L583-058
51	1 1/4" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
53	Cylinder Retainer Screw	L583-481
54	Lock Handling Screw	L583-485
55	Cylinder Retainer	L583-490
56	Screw Plate	L583-492
58	Lock Case Cover	L583-496



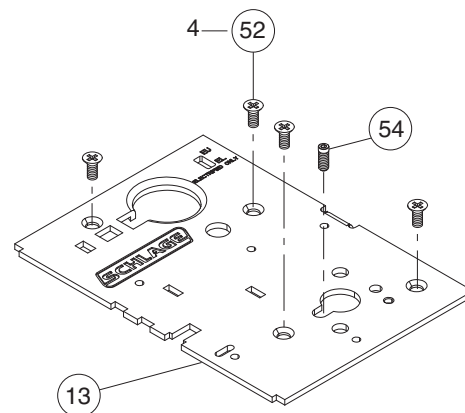
** See "Assembly of lock case parts" on page 160.

LV9440, LV9444

Assembled Lock Case L283-609



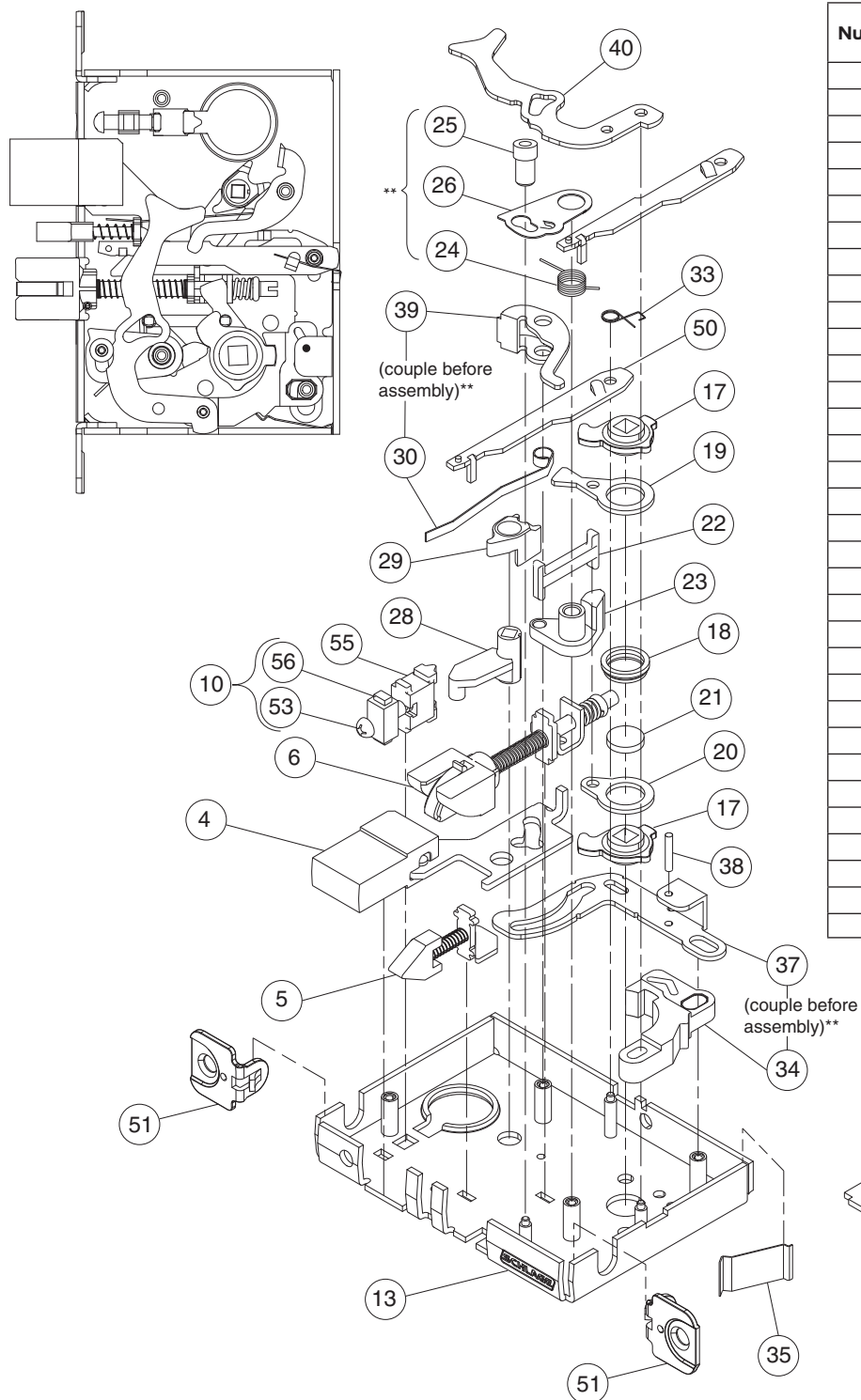
Number	Description	Part Number
3	Deadbolt	L283-003
6	Latchbolt	L283-008
10	Cylinder Plate & Screw	L283-055
13	LV9000 Lock Case, Cover	L283-594
22	Retractor Link	L583-024
24	Hub Spring	L583-026
25	Fire Door Fuse	L583-027
26	Fire Door Catch	L583-028
27	Turn Hub	L583-029
30	Turn Hub Spring	L583-035
31	Auxiliary Bar Guide	L583-038
36	Locking Link	L583-048
38	Link Pin	L583-050
39	Transfer Lever	L583-051
43	Simultaneous Retractor	L583-058
51	1 1/4" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
53	Cylinder Retainer Screw	L583-481
54	Lock Handing Screw	L583-485
55	Cylinder Retainer	L583-490
56	Screw Plate	L583-492
61	Crank Retractor	L583-383
62	Bottom Hub	L583-386
63	Top Hub	L583-387
64	Retractor Catch	L583-769
75	Retractor Lever	L583-768
76	Compression Spring	L583-388
77	Locker	L583-764
78	Pusher Pin	L583-778



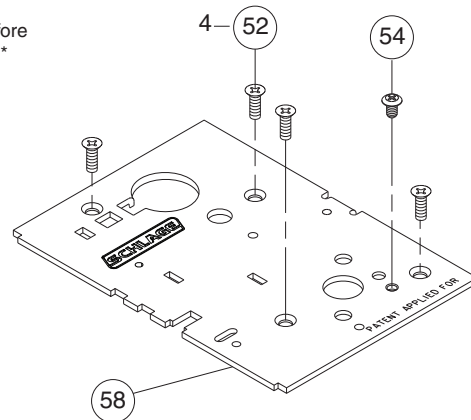
** See "Assembly of lock case parts" on page 160.

L9453

Assembled Lock Case L283-137



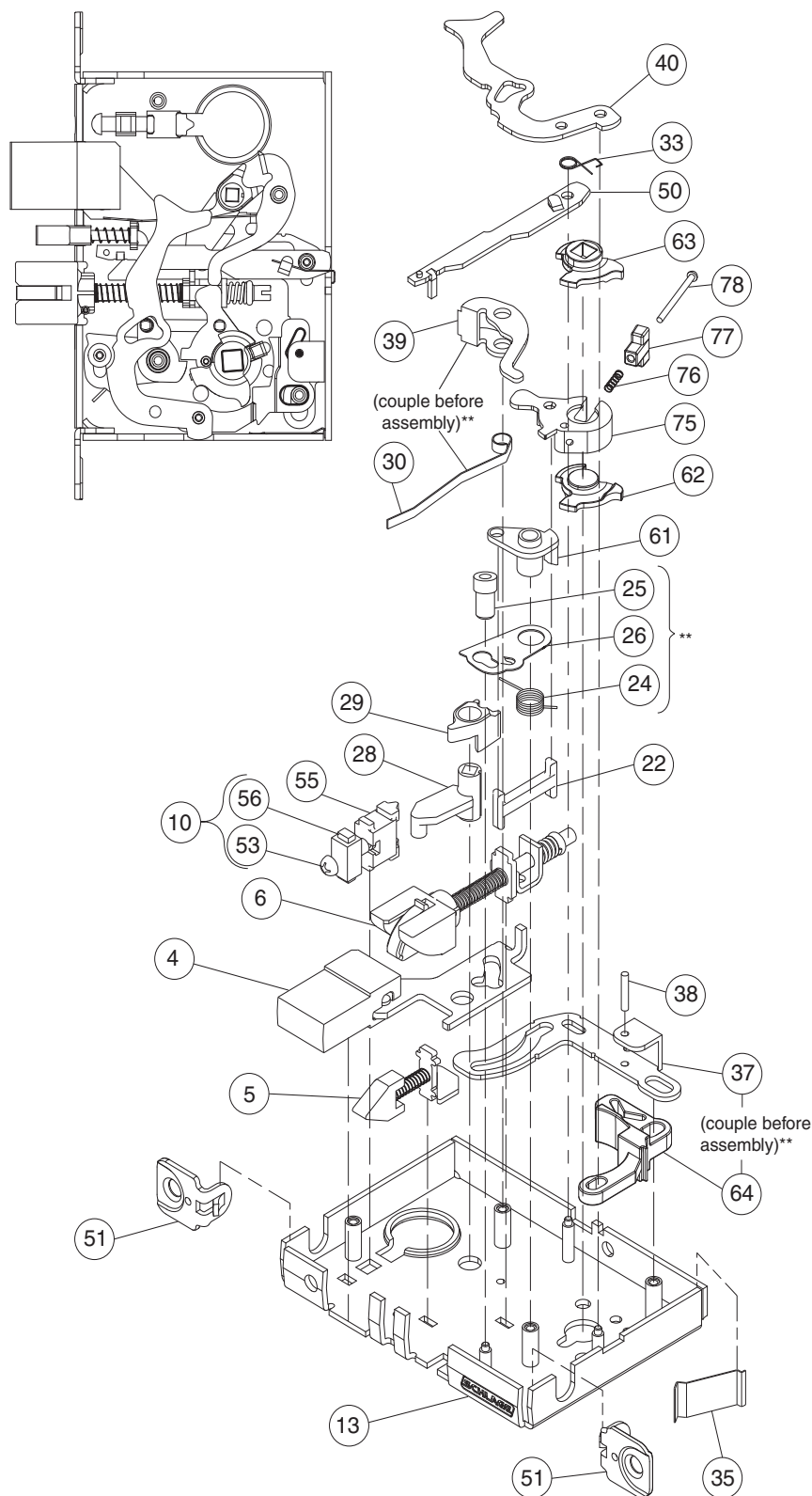
Number	Description	Part Number
4	Entrance Deadbolt	L283-004
5	Auxiliary Latchbolt	L283-006
6	Latchbolt	L283-008
10	Cylinder Plate & Screw	L283-055
13	L9000 Lock Case	L283-112
17	Retractor Hub	L583-748
18	Hub Spacer	L583-020
19	Retractor Lever	L583-021
20	Retractor Rocker	L583-022
21	Blocking Plate	L583-023
22	Retractor Link	L583-024
23	Retractor Crank	L583-025
24	Hub Spring	L583-026
25	Fire Door Fuse	L583-027
26	Fire Door Catch	L583-028
28	Entrance Hub	L583-030
29	Cam Follower	L583-031
30	Turn Hub Spring	L583-035
33	Stop Spring	L583-044
34	Locking Catch	L583-045
35	Catch Spring	L583-047
37	Entrance Link	L583-049
38	Link Pin	L583-050
39	Transfer Lever	L583-051
40	Simultaneous Retractor	L583-053
50	Auxiliary Stop	L583-196
51	1 1/4" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
53	Cylinder Retainer Screw	L583-481
54	Lock Handing Screw	L583-485
55	Cylinder Retainer	L583-490
56	Screw Plate	L583-492
58	Lock Case Cover	L583-496



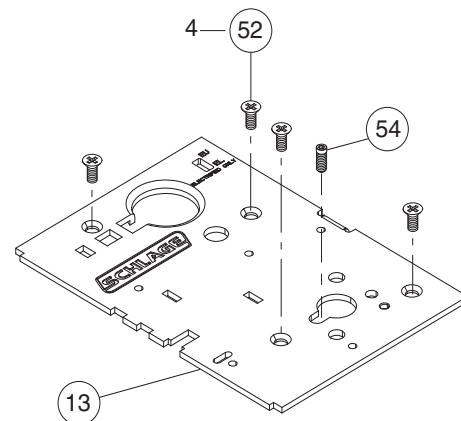
** See "Assembly of lock case parts" on page 160.

LV9453

Assembled Lock Case L283-605



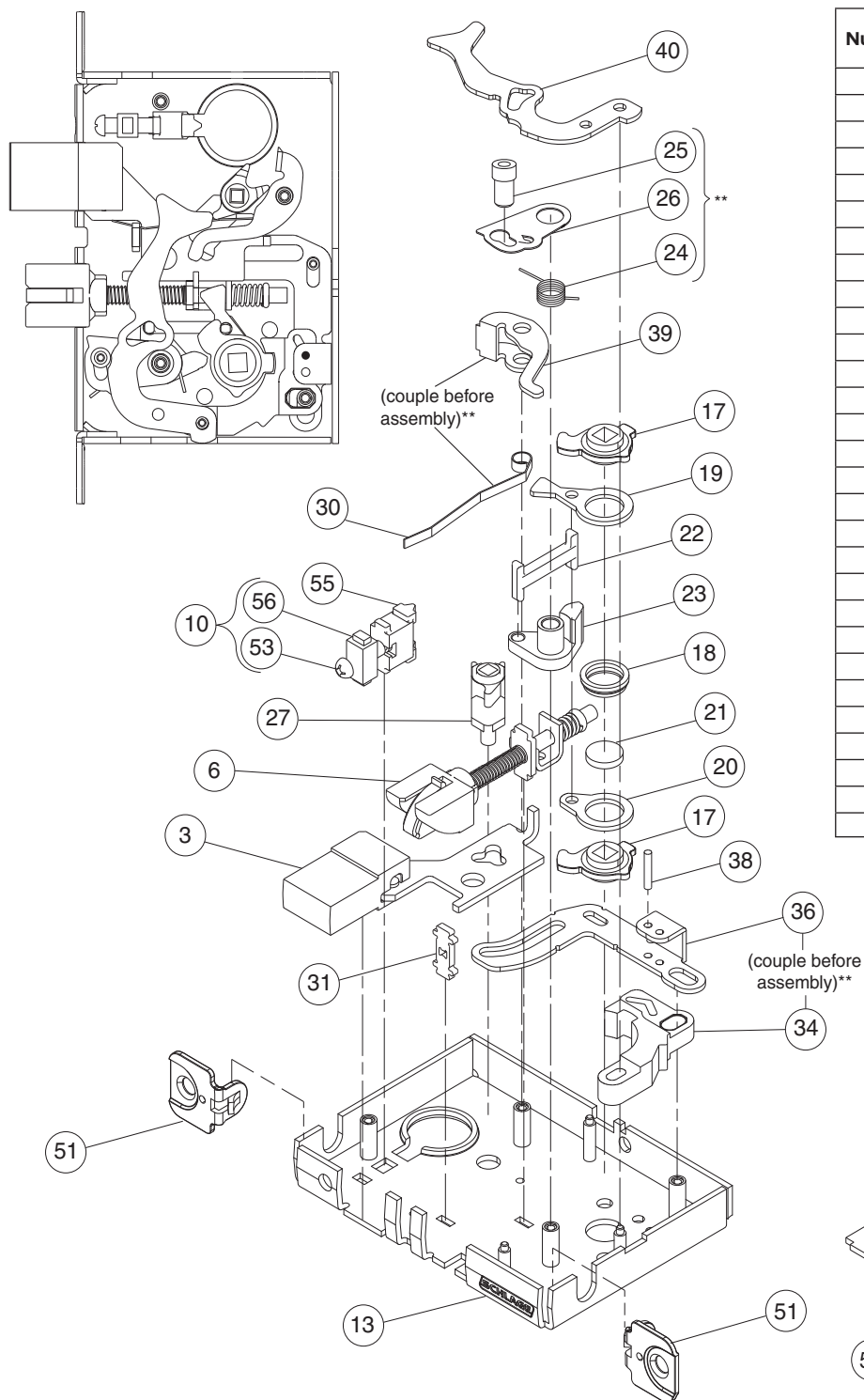
Number	Description	Part Number
4	Entrance Deadbolt	L283-004
5	Auxiliary Latchbolt	L283-006
6	Latchbolt	L283-008
10	Cylinder Plate & Screw	L283-055
13	LV9000 Lock Case, Cover	L283-594
22	Retractor Link	L583-024
24	Hub Spring	L583-026
25	Fire Door Fuse	L583-027
26	Fire Door Catch	L583-028
28	Entrance Hub	L583-030
29	Cam Follower	L583-031
30	Turn Hub Spring	L583-035
33	Stop Spring	L583-044
35	Catch Spring	L583-047
37	Entrance Link	L583-049
38	Link Pin	L583-050
39	Transfer Lever	L583-051
40	Simultaneous Retractor	L583-053
50	Auxiliary Stop	L583-196
51	1 1/4" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
53	Cylinder Retainer Screw	L583-481
54	Lock Handing Screw	L583-902
55	Cylinder Retainer	L583-490
56	Screw Plate	L583-492
58	Lock Case Cover	L583-496
61	Crank Retractor	L583-383
62	Bottom Hub	L583-386
63	Top Hub	L583-387
64	Retractor Catch	L583-769
75	Retractor Lever	L583-768
76	Compression Spring	L583-388
77	Locker	L583-764
78	Pusher Pin	L583-778



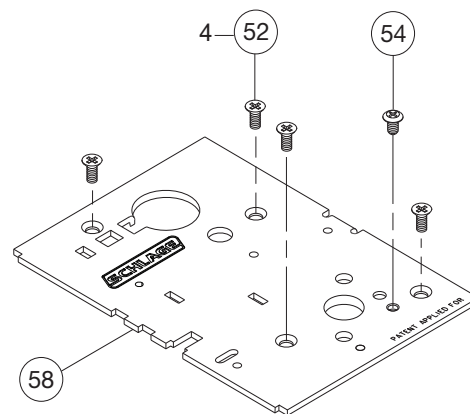
** See "Assembly of lock case parts" on page 160.

L9456, L9457, L9496

Assembled Lock Case L283-138



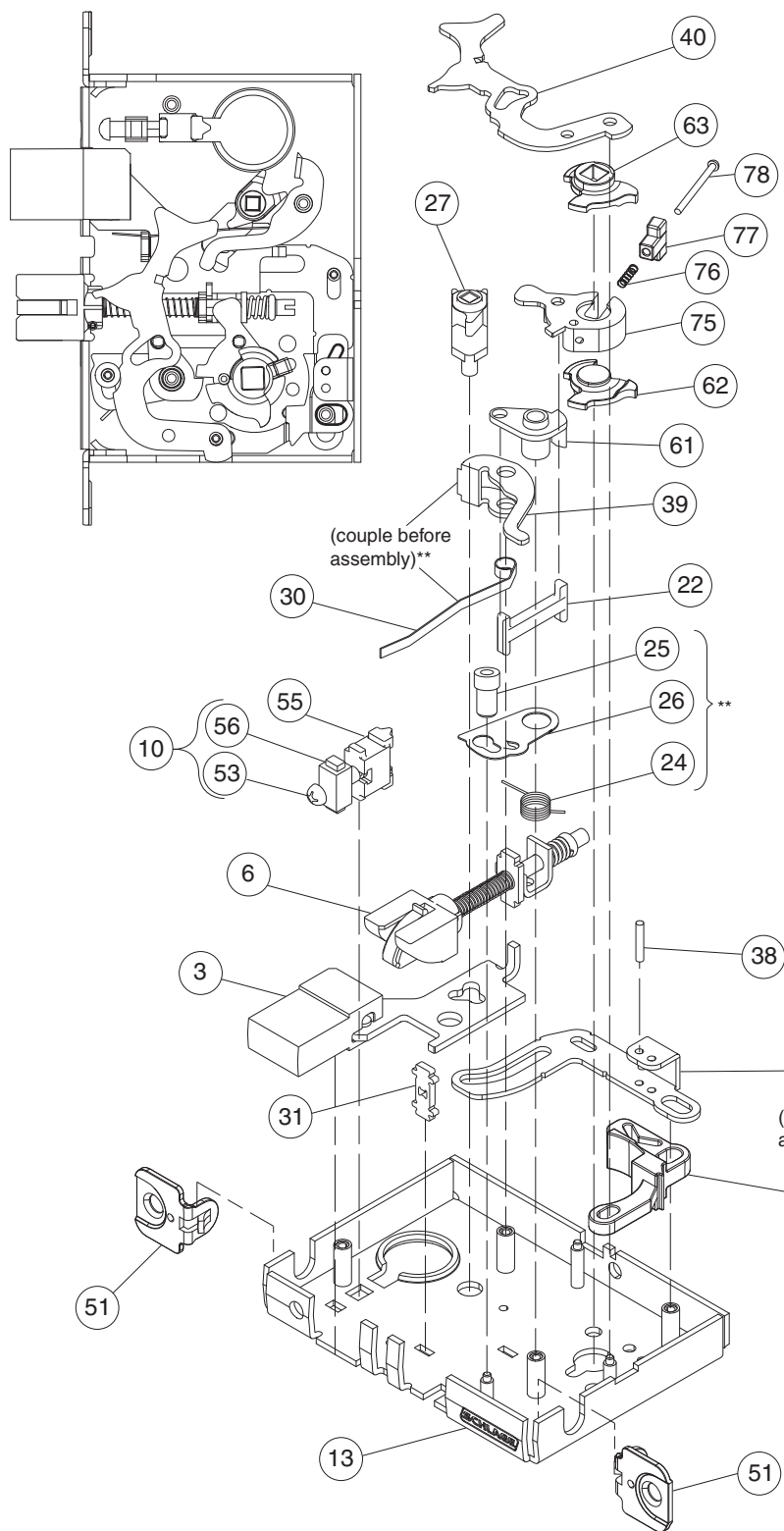
Number	Description	Part Number
3	Deadbolt	L283-003
6	Latchbolt	L283-008
10	Cylinder Plate & Screw	L283-055
13	L9000 Lock Case	L283-112
17	Retractor Hub	L583-748
18	Hub Spacer	L583-020
19	Retractor Lever	L583-021
20	Retractor Rocker	L583-022
21	Blocking Plate	L583-023
22	Retractor Link	L583-024
23	Retractor Crank	L583-025
24	Hub Spring	L583-026
25	Fire Door Fuse	L583-027
26	Fire Door Catch	L583-028
27	Turn Hub	L583-029
30	Turn Hub Spring	L583-035
31	Auxiliary Bar Guide	L583-038
34	Locking Catch	L583-045
36	Locking Link	L583-048
38	Link Pin	L583-050
39	Transfer Lever	L583-051
40	Simultaneous Retractor	L583-053
51	1 1/4" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
53	Cylinder Retainer Screw	L583-481
54	Lock Handing Screw	L583-485
55	Cylinder Retainer	L583-490
56	Screw Plate	L583-492
58	Lock Case Cover	L583-496



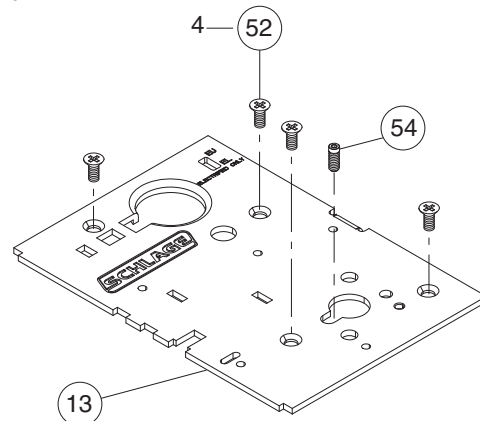
** See "Assembly of lock case parts" on page 160.

LV9456, LV9457, LV9496

Assembled Lock Case L283-606



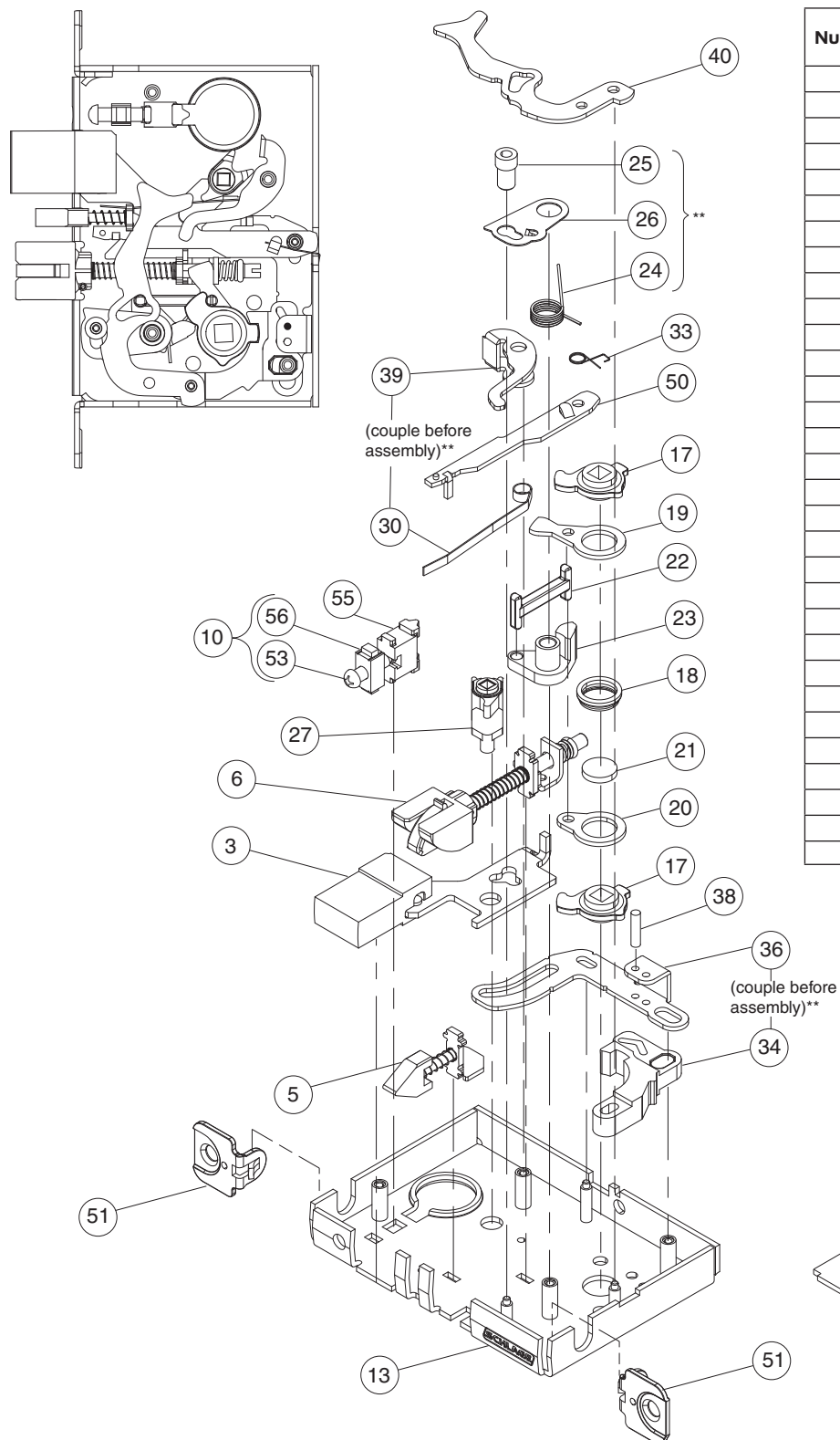
Number	Description	Part Number
3	Deadbolt	L283-003
6	Latchbolt	L283-008
10	Cylinder Plate & Screw	L283-055
13	LV9000 Lock Case, Cover	L283-594
22	Retractor Link	L583-024
24	Hub Spring	L583-026
25	Fire Door Fuse	L583-027
26	Fire Door Catch	L583-028
27	Turn Hub	L583-029
30	Turn Hub Spring	L583-035
31	Auxiliary Bar Guide	L583-038
36	Locking Link	L583-048
38	Link Pin	L583-050
39	Transfer Lever	L583-051
40	Simultaneous Retractor	L583-058
51	1½" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
53	Cylinder Retainer Screw	L583-481
54	Lock Handing Screw	L583-902
55	Cylinder Retainer	L583-490
56	Screw Plate	L583-492
61	Crank Retractor	L583-383
62	Bottom Hub	L583-386
63	Top Hub	L583-387
64	Retractor Catch	L583-769
75	Retractor Lever	L583-768
76	Compression Spring	L583-388
77	Locker	L583-764
78	Pusher Pin	L583-778



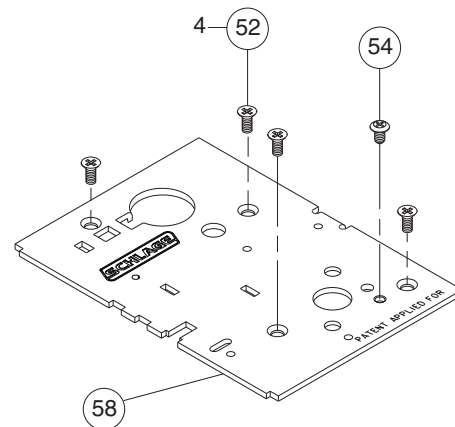
** See "Assembly of lock case parts" on page 160.

L9458

Assembled Lock Case L283-310



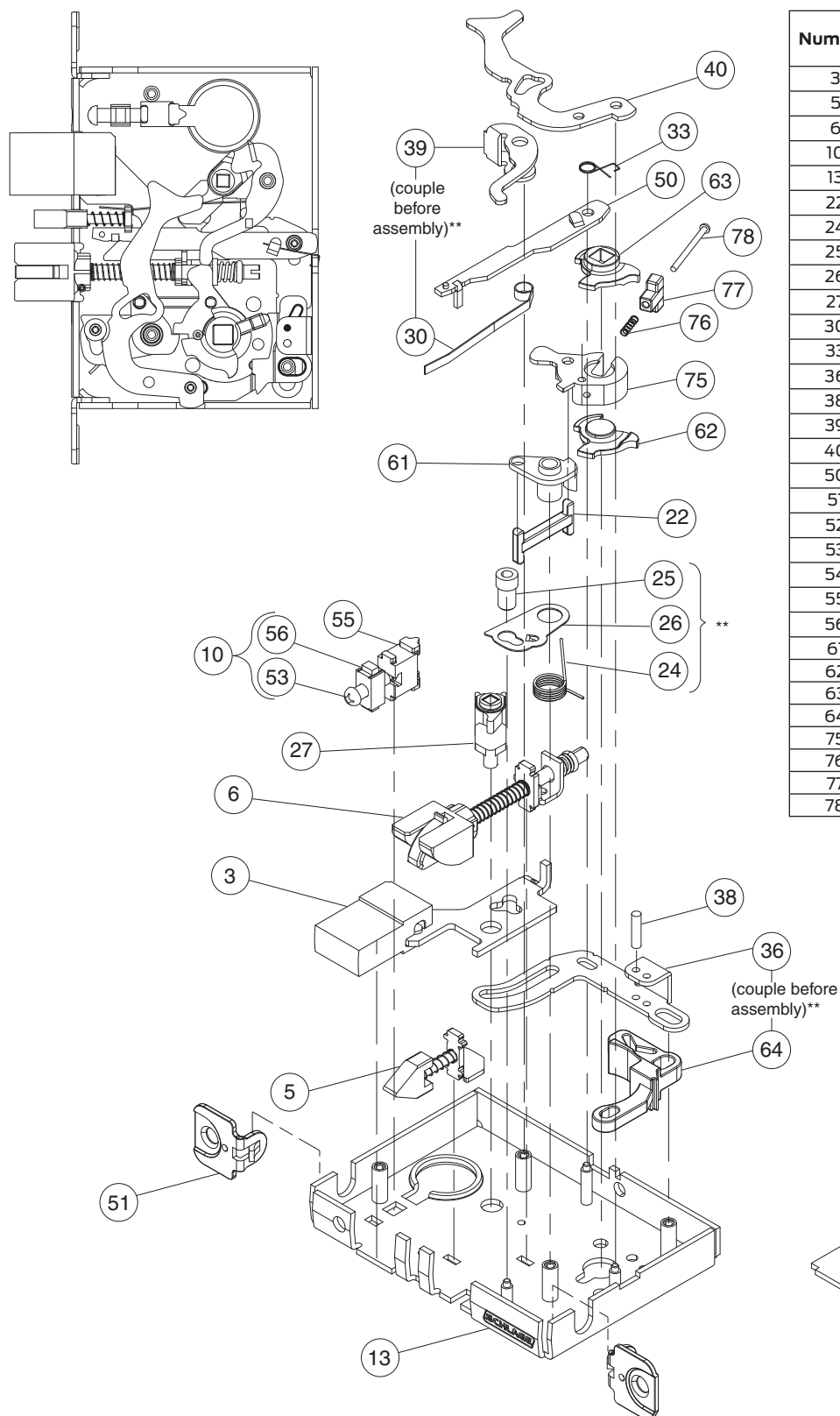
Number	Description	Part Number
3	Deadbolt	L283-003
5	Auxiliary Latchbolt	L283-006
6	Latchbolt	L283-008
10	Cylinder Plate & Screw	L283-055
13	L9000 Lock Case	L283-112
17	Retractor Hub	L583-748
18	Hub Spacer	L583-020
19	Retractor Lever	L583-021
20	Retractor Rocker	L583-022
21	Blocking Plate	L583-023
22	Retractor Link	L583-024
23	Retractor Crank	L583-025
24	Hub Spring	L583-026
25	Fire Door Fuse	L583-027
26	Fire Door Catch	L583-028
27	Turn Hub	L583-029
30	Turn Hub Spring	L583-035
33	Stop Spring	L583-044
34	Locking Catch	L583-045
36	Locking Link	L583-048
38	Link Pin	L583-050
39	Transfer Lever	L583-051
40	Simultaneous Retractor	L583-053
50	Auxiliary Stop	L583-196
51	1 1/4" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
53	Cylinder Retainer Screw	L583-481
54	Lock Handing Screw	L583-485
55	Cylinder Retainer	L583-490
56	Screw Plate	L583-492
58	Lock Case Cover	L583-496



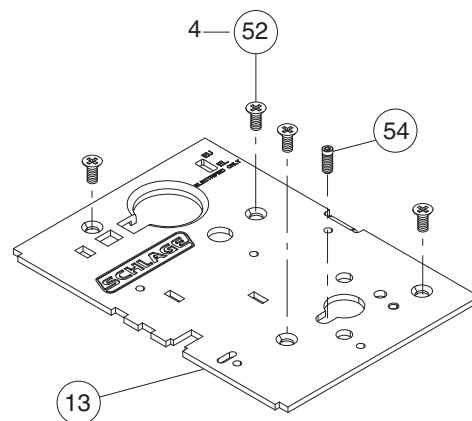
** See "Assembly of lock case parts" on page 160.

LV9458

Assembled Lock Case L283-612



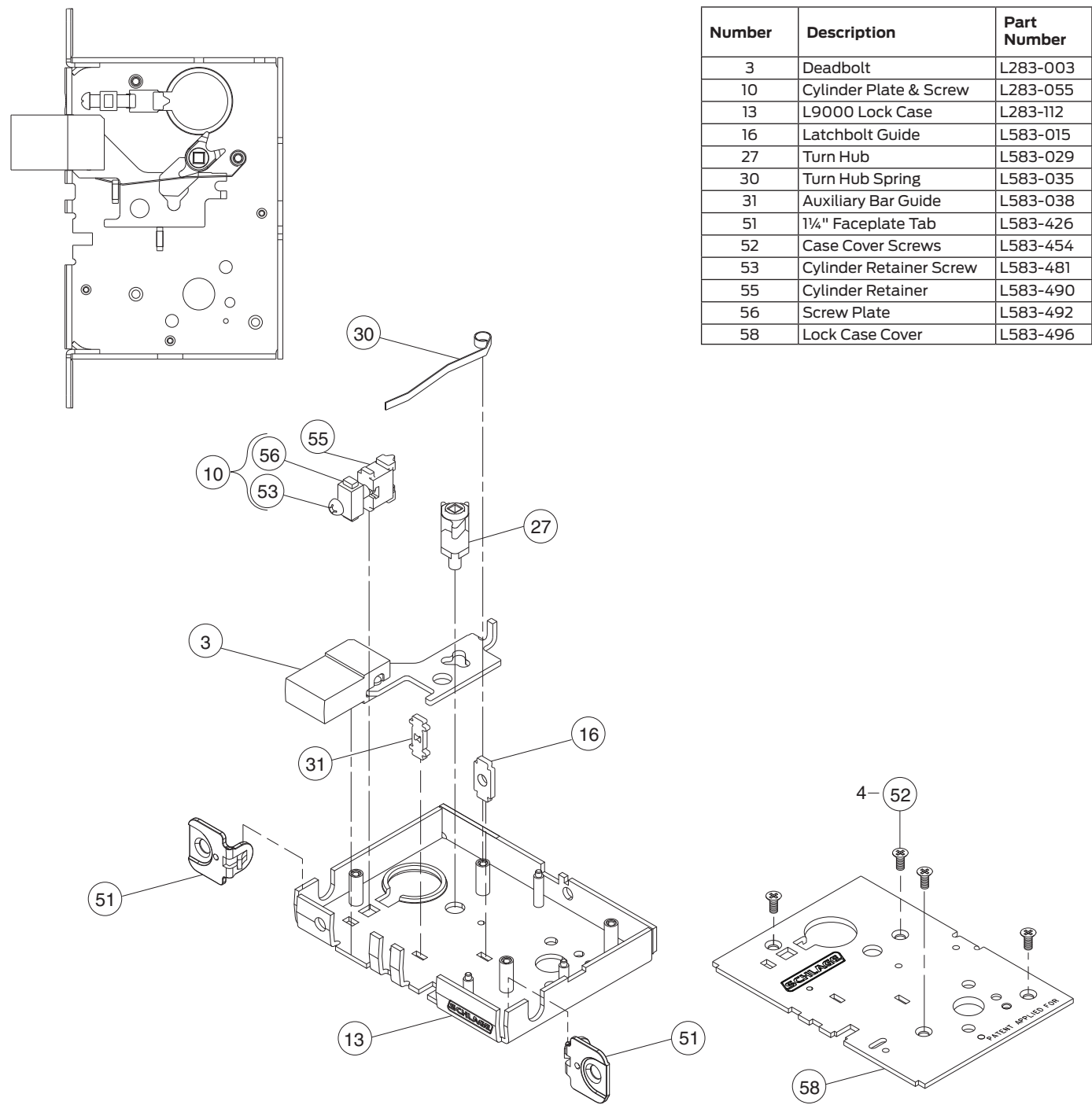
Number	Description	Part Number
3	Deadbolt	L283-003
5	Auxiliary Latchbolt	L283-006
6	Latchbolt	L283-008
10	Cylinder Plate & Screw	L283-055
13	LV9000 Lock Case, Cover	L283-594
22	Retractor Link	L583-024
24	Hub Spring	L583-026
25	Fire Door Fuse	L583-027
26	Fire Door Catch	L583-028
27	Turn Hub	L583-029
30	Turn Hub Spring	L583-035
33	Stop Spring	L583-044
36	Locking Link	L583-048
38	Link Pin	L583-050
39	Transfer Lever	L583-051
40	Simultaneous Retractor	L583-053
50	Auxiliary Stop	L583-196
51	1¼" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
53	Cylinder Retainer Screw	L583-481
54	Lock Handing Screw	L583-902
55	Cylinder Retainer	L583-490
56	Screw Plate	L583-492
61	Crank Retractor	L583-383
62	Bottom Hub	L583-386
63	Top Hub	L583-387
64	Retractor Catch	L583-769
75	Retractor Lever	L583-768
76	Compression Spring	L583-388
77	Locker	L583-764
78	Pusher Pin	L583-778



** See "Assembly of lock case parts" on page 160.

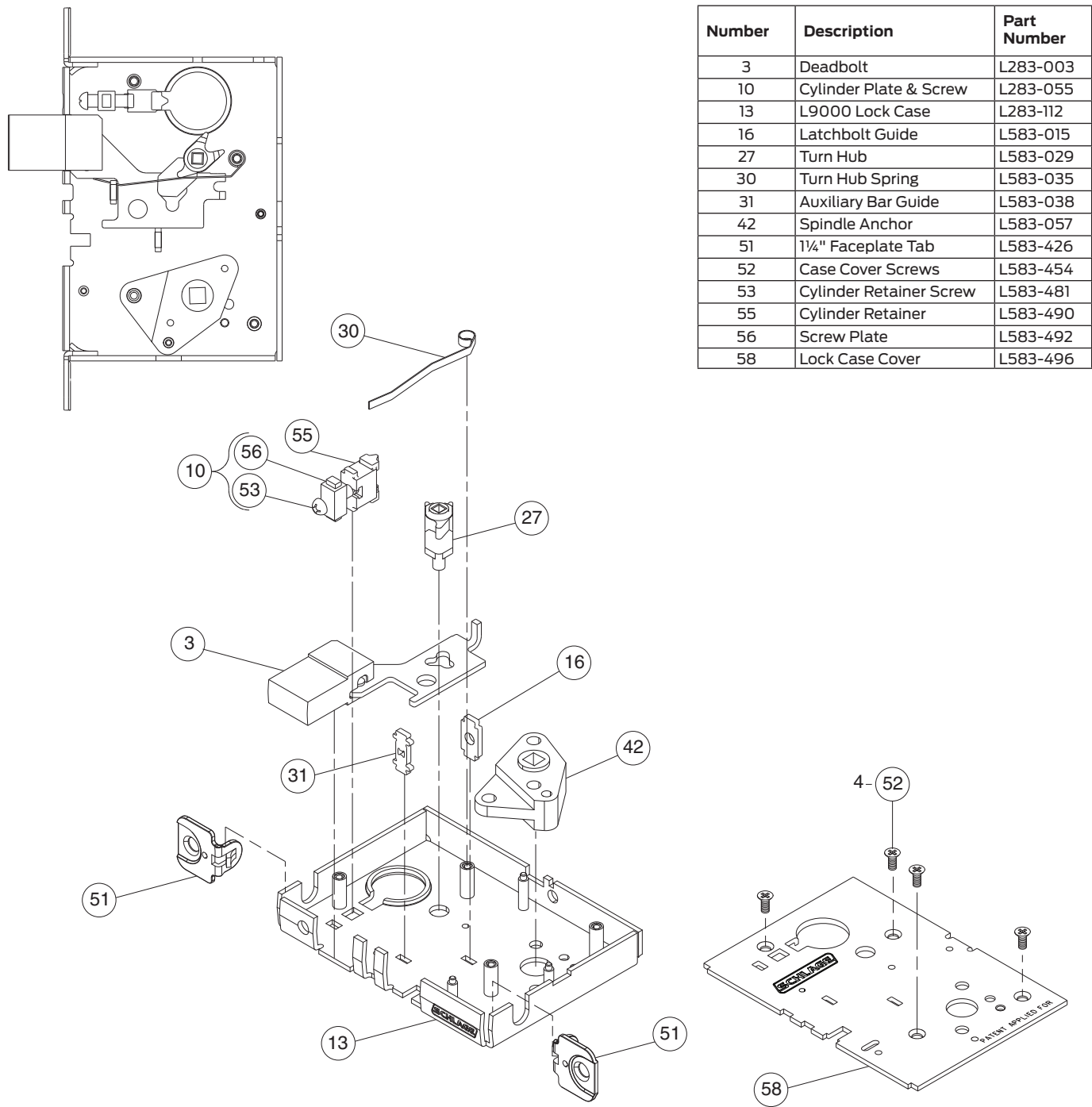
L9460, L9462, L9463, L9464

Assembled Lock Case L283-139



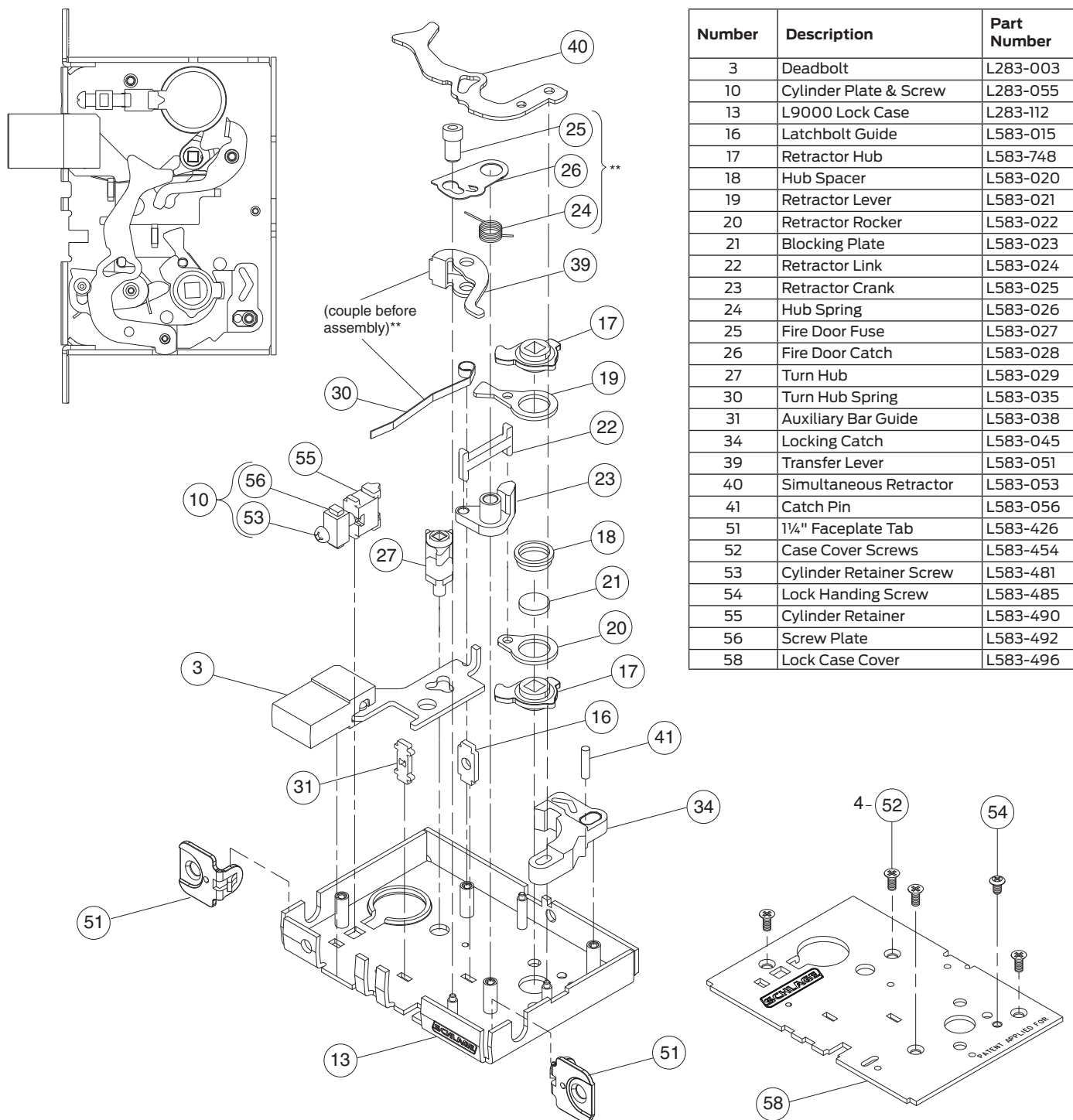
L9460 x XL11-635

Assembled Lock Case XL11-661
(Not available as sold separate lock case)



L9460, L9462, and L9464 x XL11-886

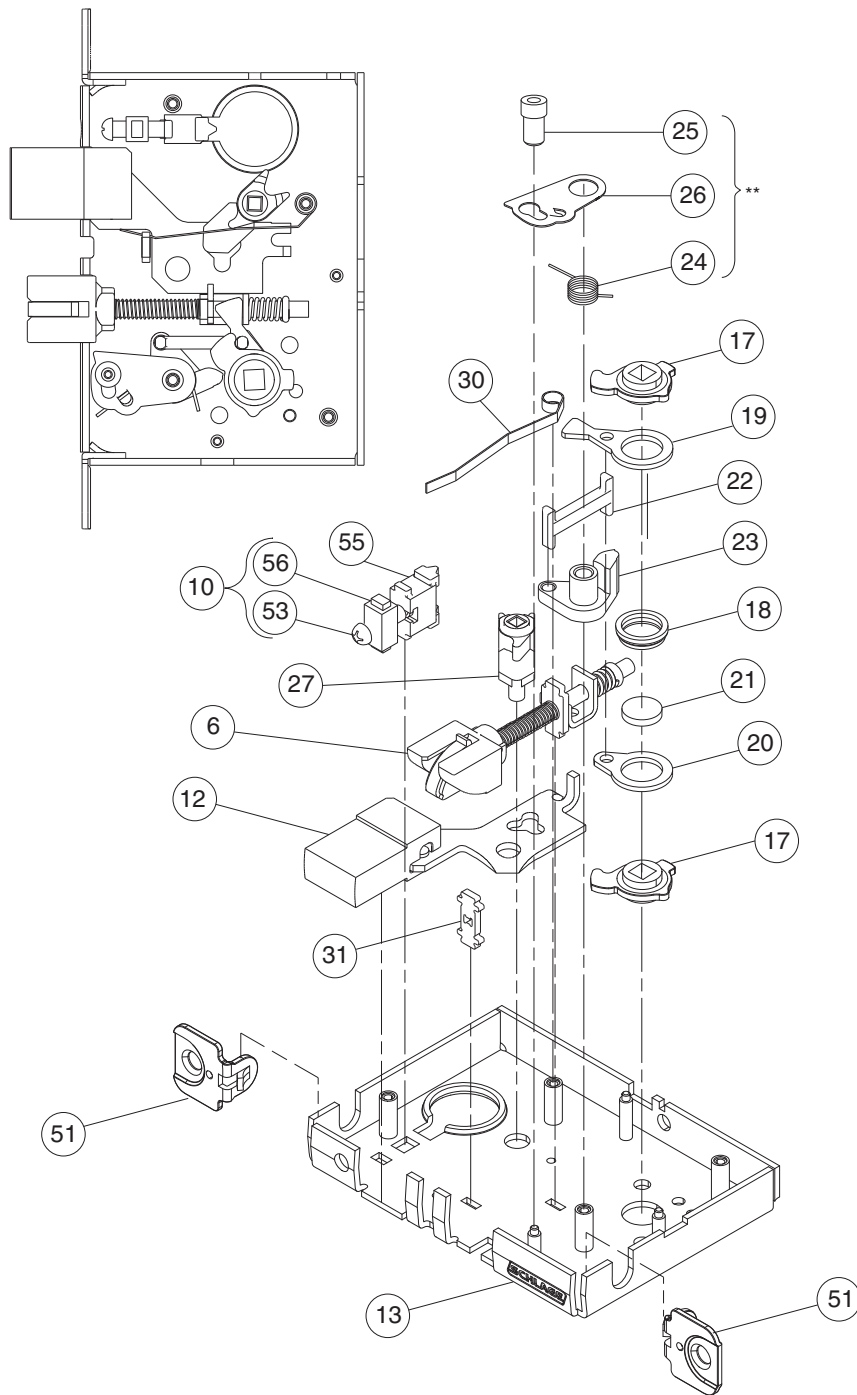
Assembled Lock Case XL11-886 (Not available as sold separate lock case)



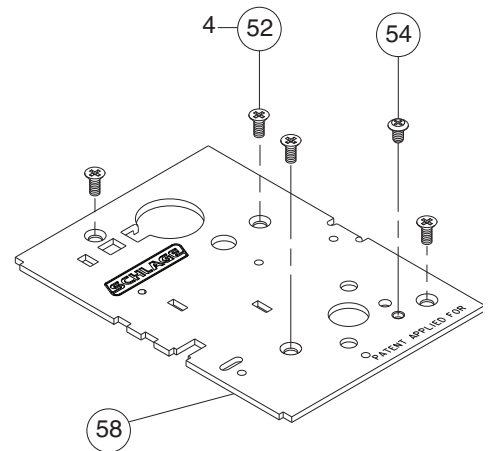
** See "Assembly of lock case parts" on page 160.

L9465, L9466, L9473

Assembled Lock Case L283-140



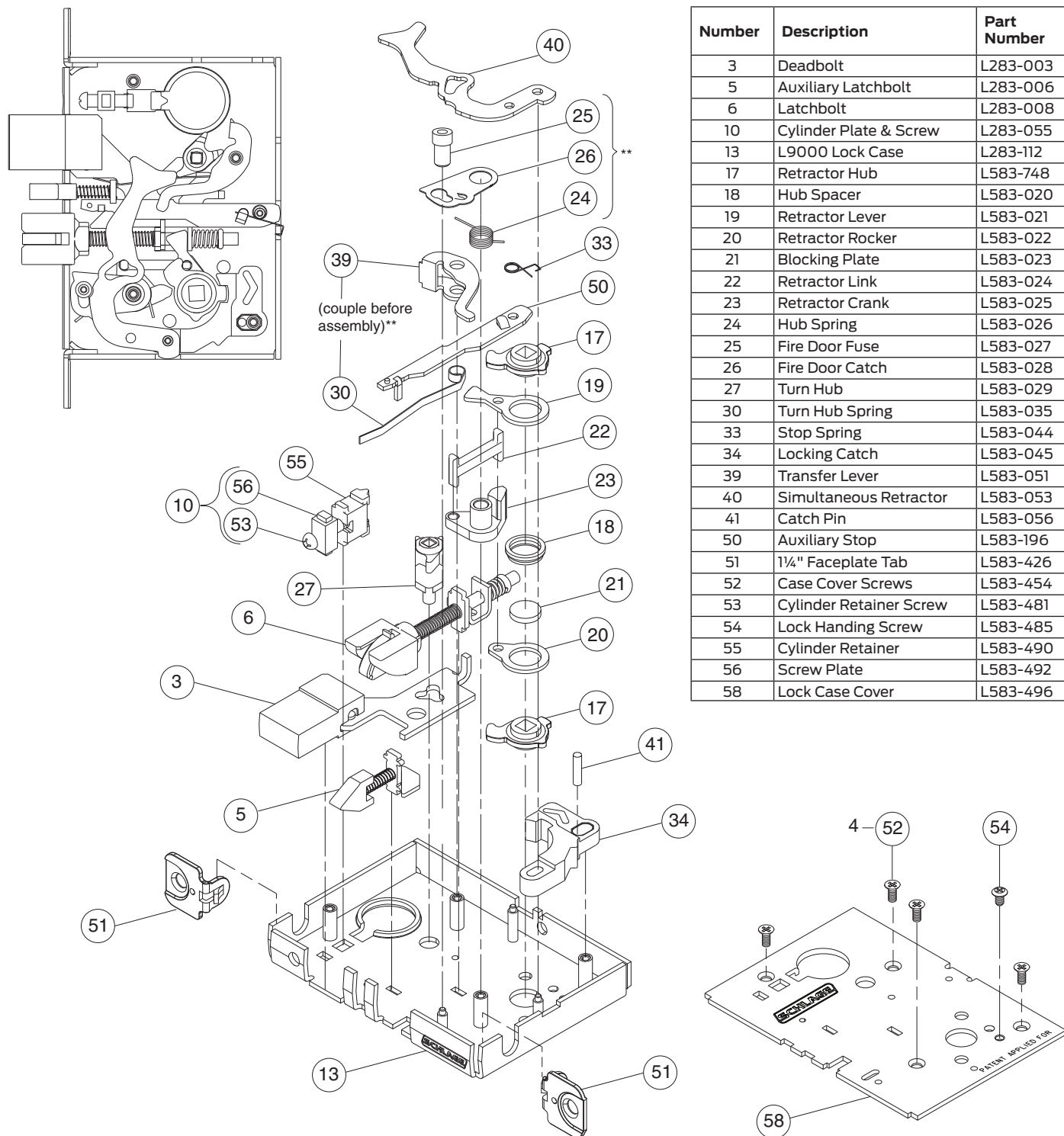
Number	Description	Part Number
6	Latchbolt	L283-008
10	Cylinder Plate & Screw	L283-055
12	Deadbolt	L583-075
13	L9000 Lock Case	L283-112
17	Retractor Hub	L583-748
18	Hub Spacer	L583-020
19	Retractor Lever	L583-021
20	Retractor Rocker	L583-022
21	Blocking Plate	L583-023
22	Retractor Link	L583-024
23	Retractor Crank	L583-025
24	Hub Spring	L583-026
25	Fire Door Fuse	L583-027
26	Fire Door Catch	L583-028
27	Turn Hub	L583-029
30	Turn Hub Spring	L583-035
31	Auxiliary Bar Guide	L583-038
51	1 1/4" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
53	Cylinder Retainer Screw	L583-481
55	Cylinder Retainer	L583-490
56	Screw Plate	L583-492
58	Lock Case Cover	L583-496



** See "Assembly of lock case parts" on page 160.

L9480, L9485, L9486, L9486 x L583-375, L9412 x XL11-907

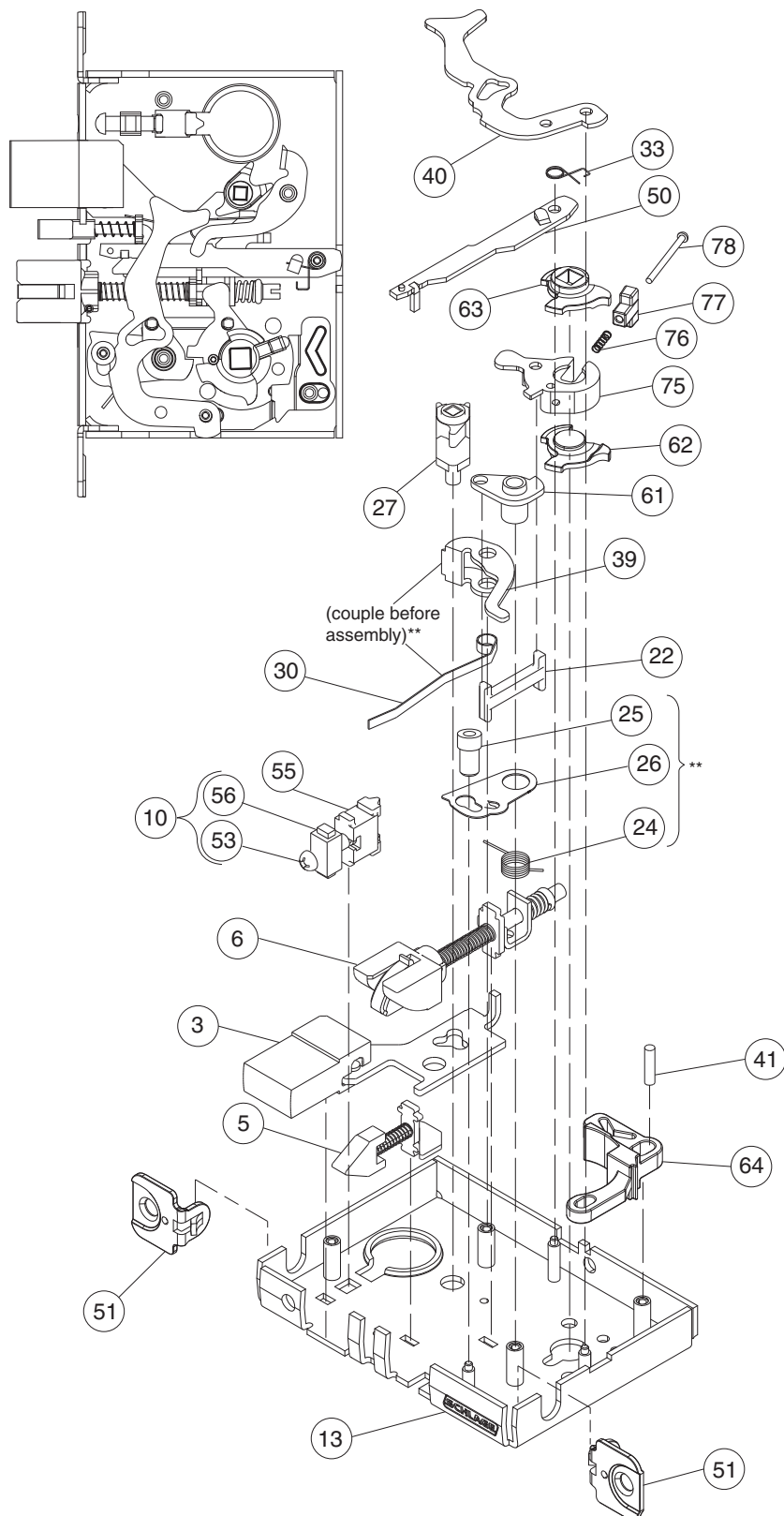
Assembled Lock Case L283-141 (specify L9486 x L583-375 or L9412 x XL11-907 as applicable)



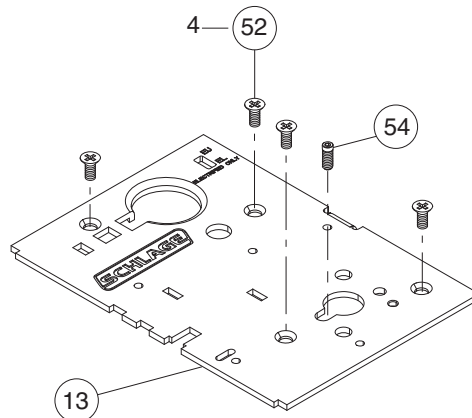
** See "Assembly of lock case parts" on page 160.

LV9480, LV9485, LV9486, LV9486 x L583-375

Assembled Lock Case L283-607



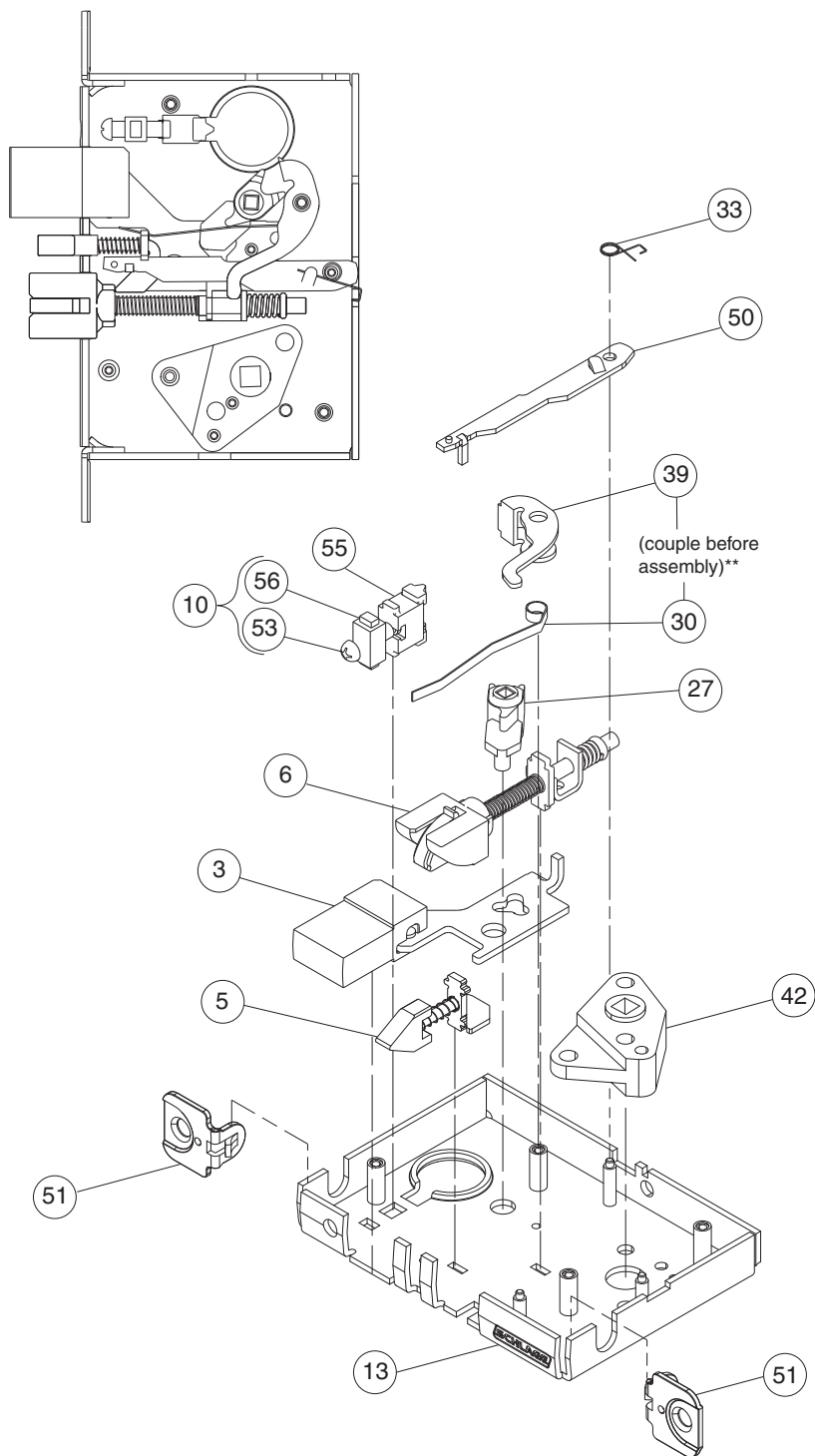
Number	Description	Part Number
3	Deadbolt	L283-003
5	Auxiliary Latchbolt	L283-006
6	Latchbolt	L283-008
10	Cylinder Plate & Screw	L283-055
13	LV9000 Lock Case, Cover	L283-594
22	Retractor Link	L583-024
24	Hub Spring	L583-026
25	Fire Door Fuse	L583-027
26	Fire Door Catch	L583-028
27	Turn Hub	L583-029
30	Turn Hub Spring	L583-035
33	Stop Spring	L583-044
39	Transfer Lever	L583-051
40	Simultaneous Retractor	L583-053
41	Catch Pin	L583-056
50	Auxiliary Stop	L583-196
51	1 1/4 " Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
53	Cylinder Retainer Screw	L583-481
54	Lock Handing Screw	L583-902
55	Cylinder Retainer	L583-490
56	Screw Plate	L583-492
61	Crank Retractor	L583-383
62	Bottom Hub	L583-386
63	Top Hub	L583-387
64	Retractor Catch	L583-769
75	Retractor Lever	L583-768
76	Compression Spring	L583-388
77	Locker	L583-764
78	Pusher Pin	L583-778



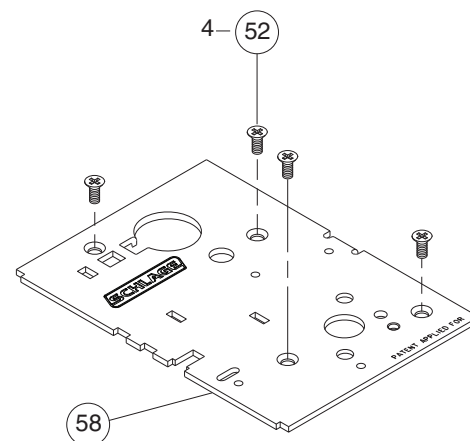
** See "Assembly of lock case parts" on page 160.

L9482 x XL11-543

Assembled Lock Case L283-146 x XL11-543
(Not available as sold separate lock case)



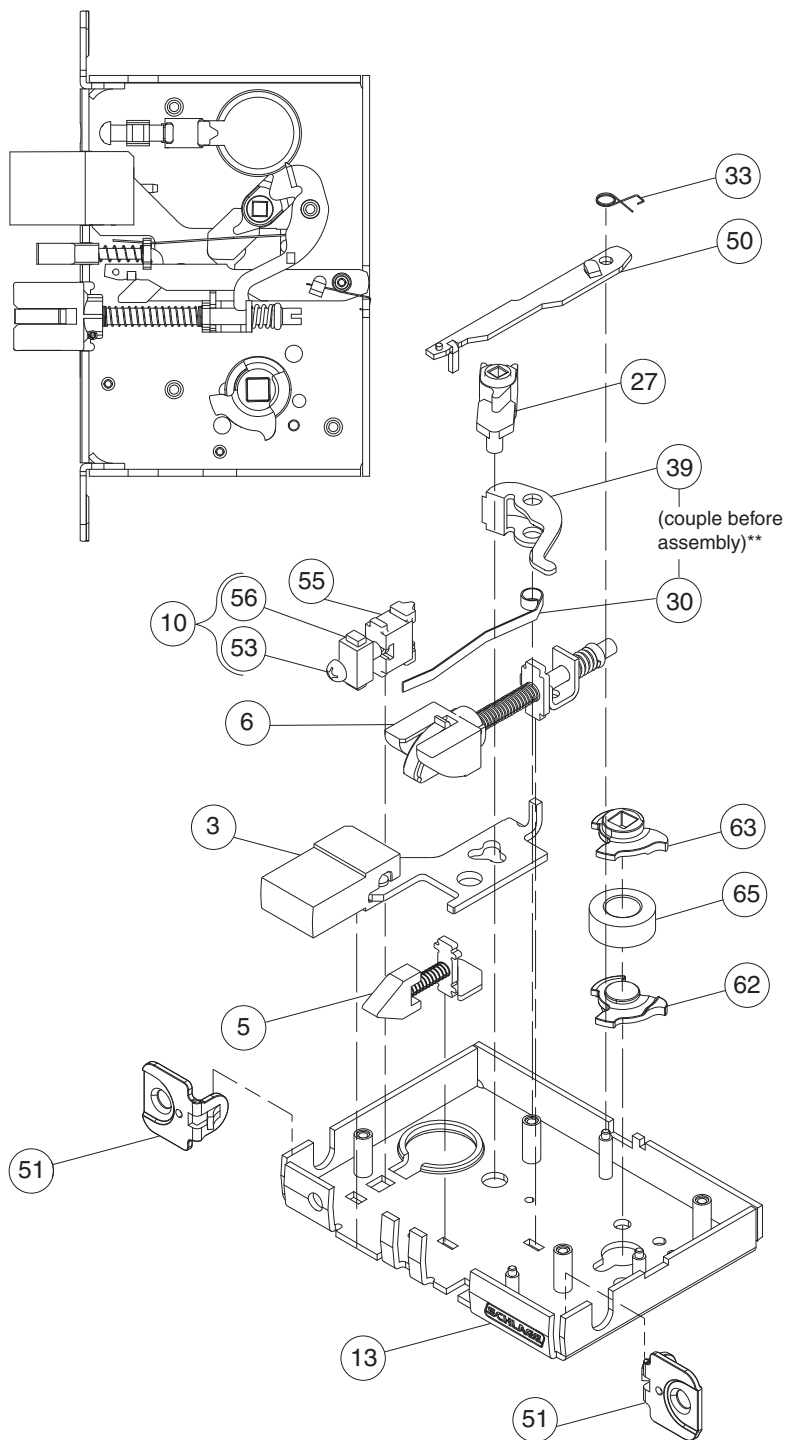
Number	Description	Part Number
3	Deadbolt	L283-003
5	Auxiliary Latchbolt	L283-006
6	Latchbolt	L283-008
10	Cylinder Plate & Screw	L283-055
13	L9000 Lock Case	L283-112
27	Turn Hub	L583-029
30	Turn Hub Spring	L583-035
33	Stop Spring	L583-044
39	Transfer Lever	L583-051
42	Spindle Anchor	L583-057
50	Auxiliary Stop	L583-196
51	1 1/4" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
53	Cylinder Retainer Screw	L583-481
55	Cylinder Retainer	L583-490
56	Screw Plate	L583-492
58	Lock Case Cover	L583-496



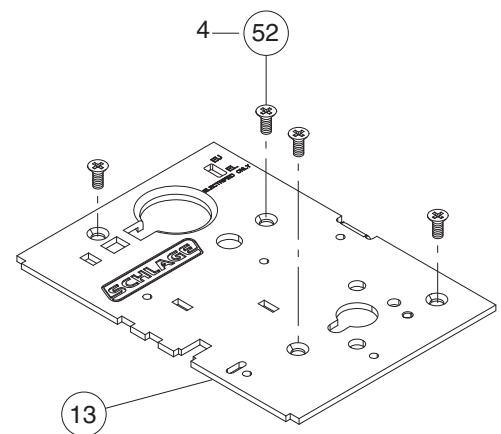
** See "Assembly of lock case parts" on page 160.

LV9482 x XL11-543

Assembled Lock Case L283-611



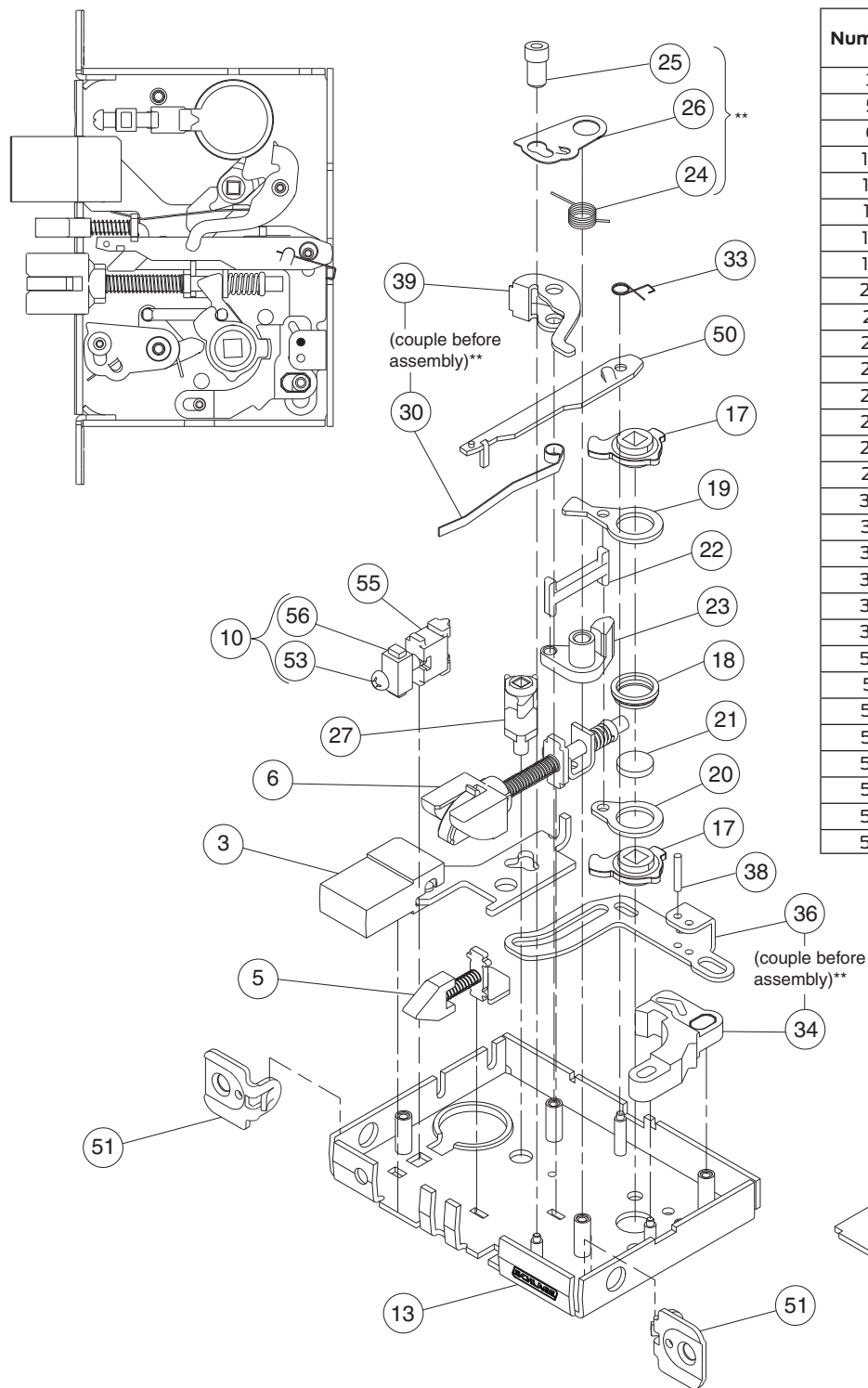
Number	Description	Part Number
3	Deadbolt	L283-003
5	Auxiliary Latchbolt	L283-006
6	Latchbolt	L283-008
10	Cylinder Plate & Screw	L283-055
13	LV9000 Lock Case, Cover	L283-594
27	Turn Hub	L583-029
30	Turn Hub Spring	L583-035
33	Stop Spring	L583-044
39	Transfer Lever	L583-051
50	Auxiliary Stop	L583-196
51	1 1/4\" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
53	Cylinder Retainer Screw	L583-481
55	Cylinder Retainer	L583-490
56	Screw Plate	L583-492
62	Bottom Hub	L583-765
63	Top Hub	L583-767
65	Spacer	L583-346



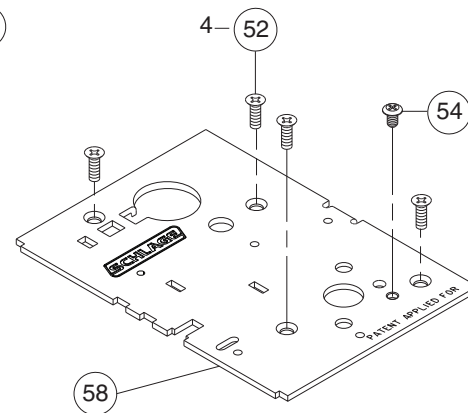
** See "Assembly of lock case parts" on page 160.

L9485 x XL11-557

Assembled Lock Case XL11-557 (Not available as sold separate lock case)



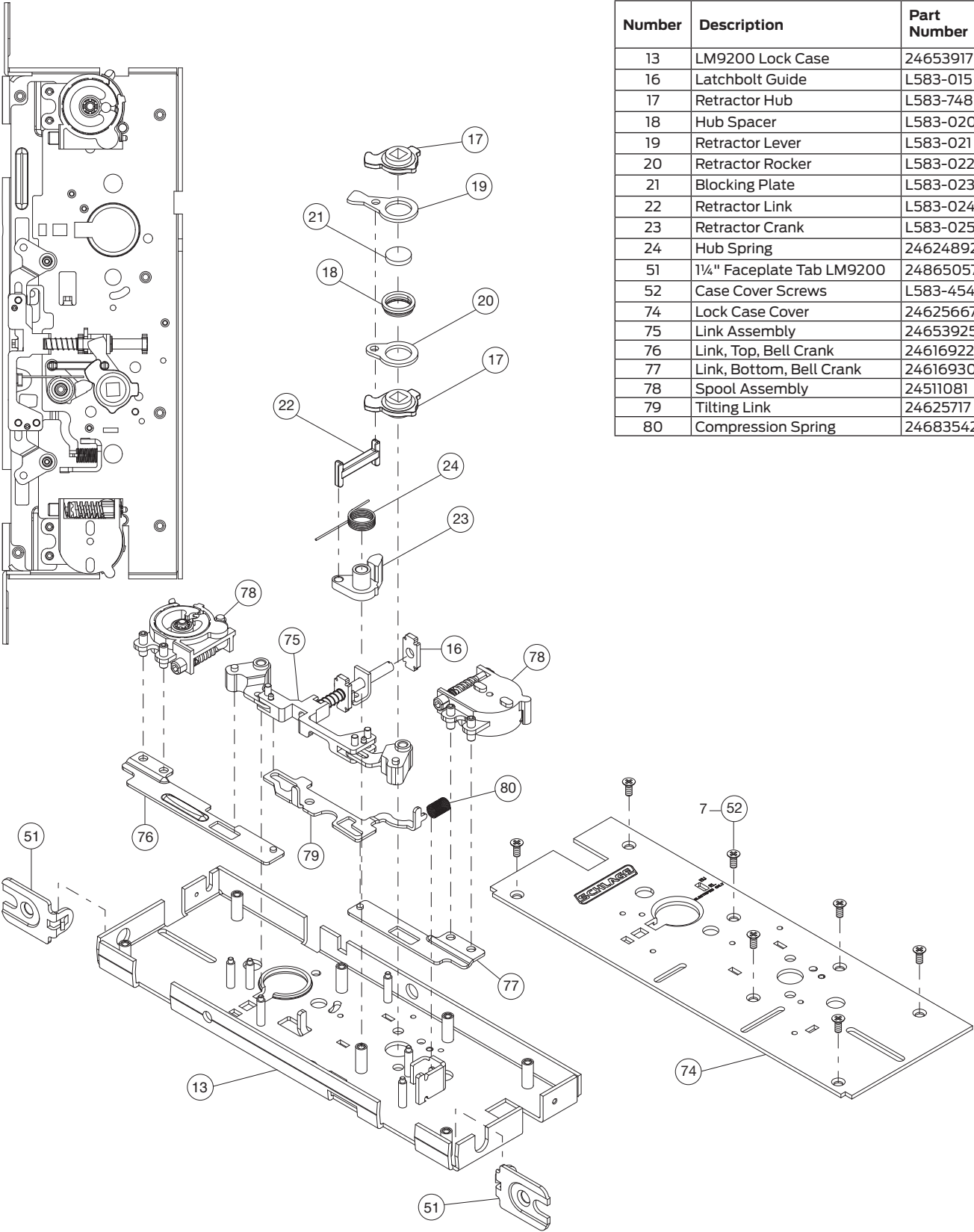
Number	Description	Part Number
3	Deadbolt	L283-003
5	Auxiliary Latchbolt	L283-006
6	Latchbolt	L283-008
10	Cylinder Plate & Screw	L283-055
13	L9000 Lock Case	L283-112
17	Retractor Hub	L583-748
18	Hub Spacer	L583-020
19	Retractor Lever	L583-021
20	Retractor Rocker	L583-022
21	Blocking Plate	L583-023
22	Retractor Link	L583-024
23	Retractor Crank	L583-025
24	Hub Spring	L583-026
25	Fire Door Fuse	L583-027
26	Fire Door Catch	L583-028
27	Turn Hub	L583-029
30	Turn Hub Spring	L583-035
33	Stop Spring	L583-044
34	Locking Catch	L583-045
36	Locking Link	L583-048
38	Link Pin	L583-050
39	Transfer Lever	L583-051
50	Auxiliary Stop	L583-196
51	1 1/4" Faceplate Tab	L583-426
52	Case Cover Screws	L583-454
53	Cylinder Retainer Screw	L583-481
54	Lock Handing Screw	L583-485
55	Cylinder Retainer	L583-490
56	Screw Plate	L583-492
58	Lock Case Cover	L583-496



** See "Assembly of lock case parts" on page 160.

LM9210, LM9225

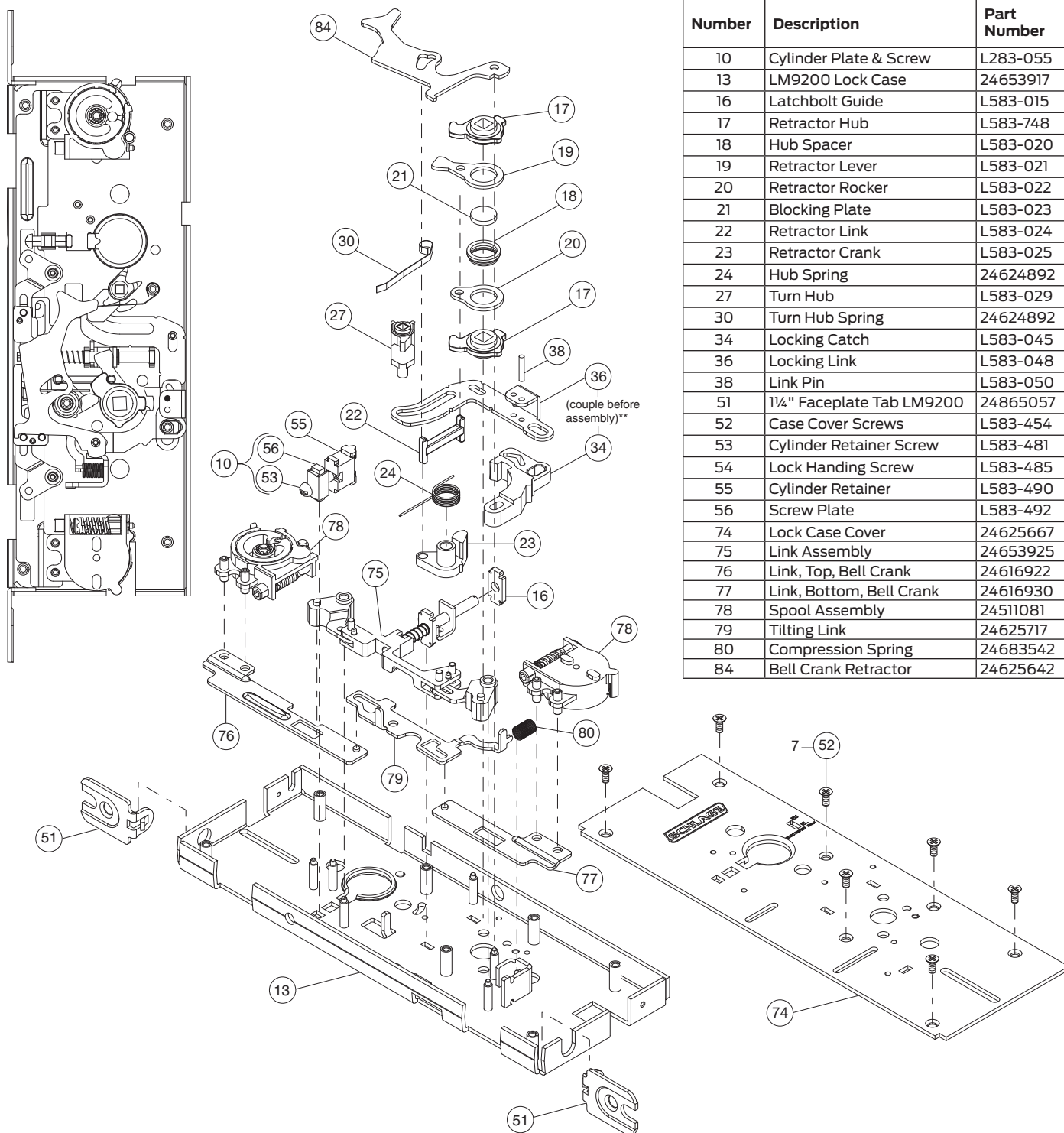
Assembled Lock Case 24759599



Number	Description	Part Number
13	LM9200 Lock Case	24653917
16	Latchbolt Guide	L583-015
17	Retractor Hub	L583-748
18	Hub Spacer	L583-020
19	Retractor Lever	L583-021
20	Retractor Rocker	L583-022
21	Blocking Plate	L583-023
22	Retractor Link	L583-024
23	Retractor Crank	L583-025
24	Hub Spring	24624892
51	1¼" Faceplate Tab LM9200	24865057
52	Case Cover Screws	L583-454
74	Lock Case Cover	24625667
75	Link Assembly	24653925
76	Link, Top, Bell Crank	24616922
77	Link, Bottom, Bell Crank	24616930
78	Spool Assembly	24511081
79	Tilting Link	24625717
80	Compression Spring	24683542

LM9256

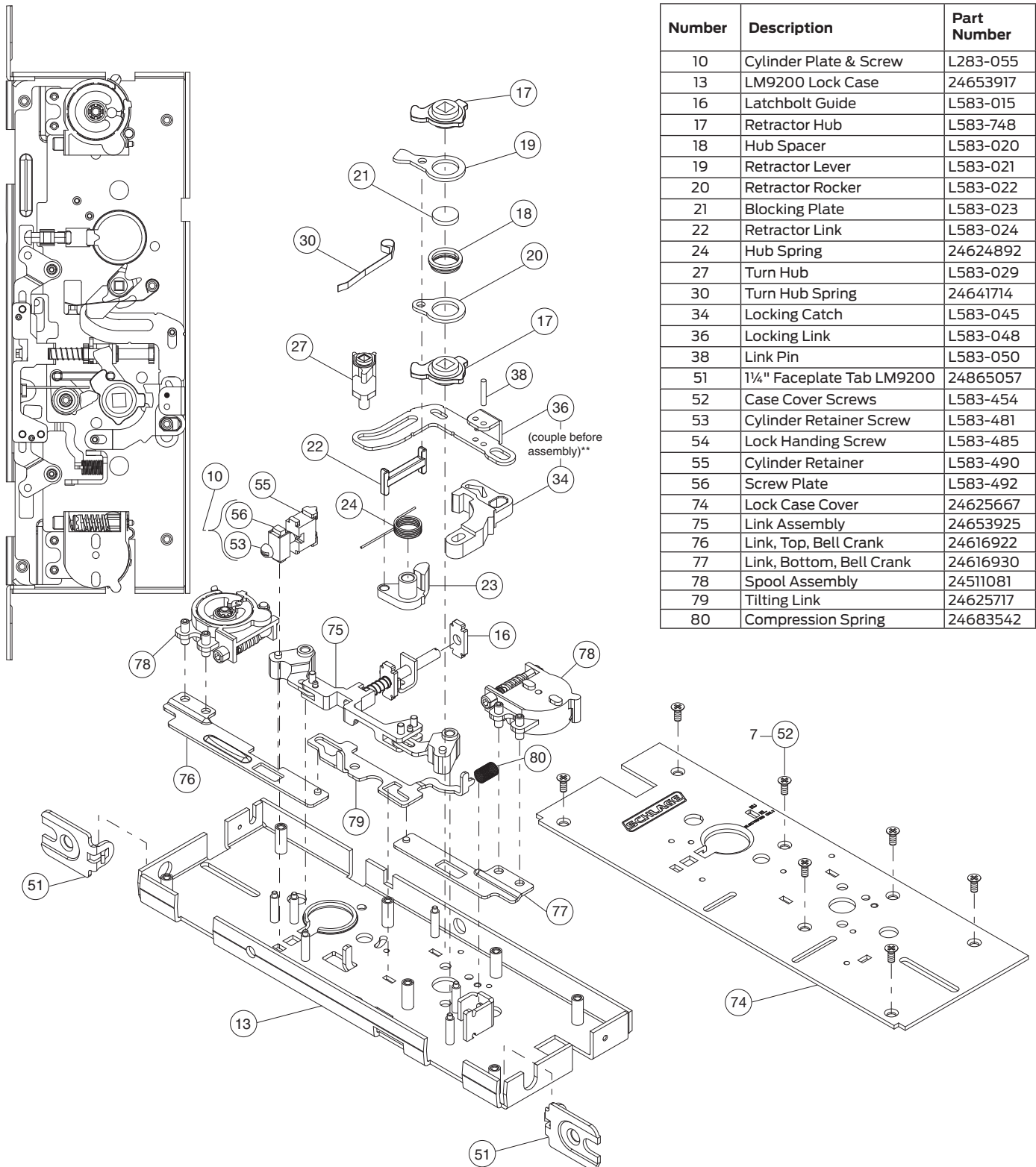
Assembled Lock Case 24616914



** See "Assembly of lock case parts" on page 160.

LM9250, LM9270, LM9271, LM9280

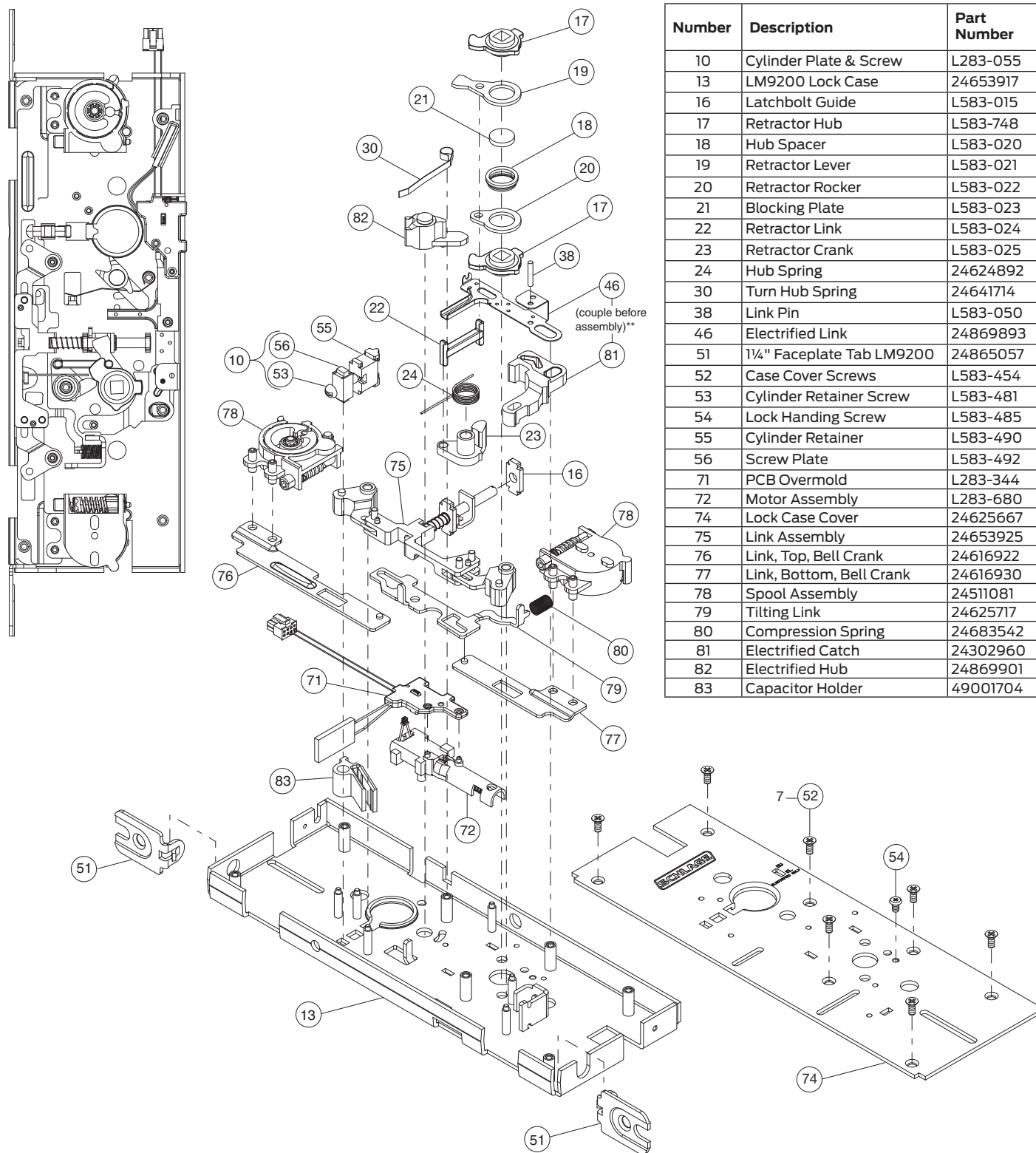
Assembled Lock Case 24759623



** See "Assembly of lock case parts" on page 160.

LM9290 EL/EU, LM9292 EL/EU, LM9294 EL/EU

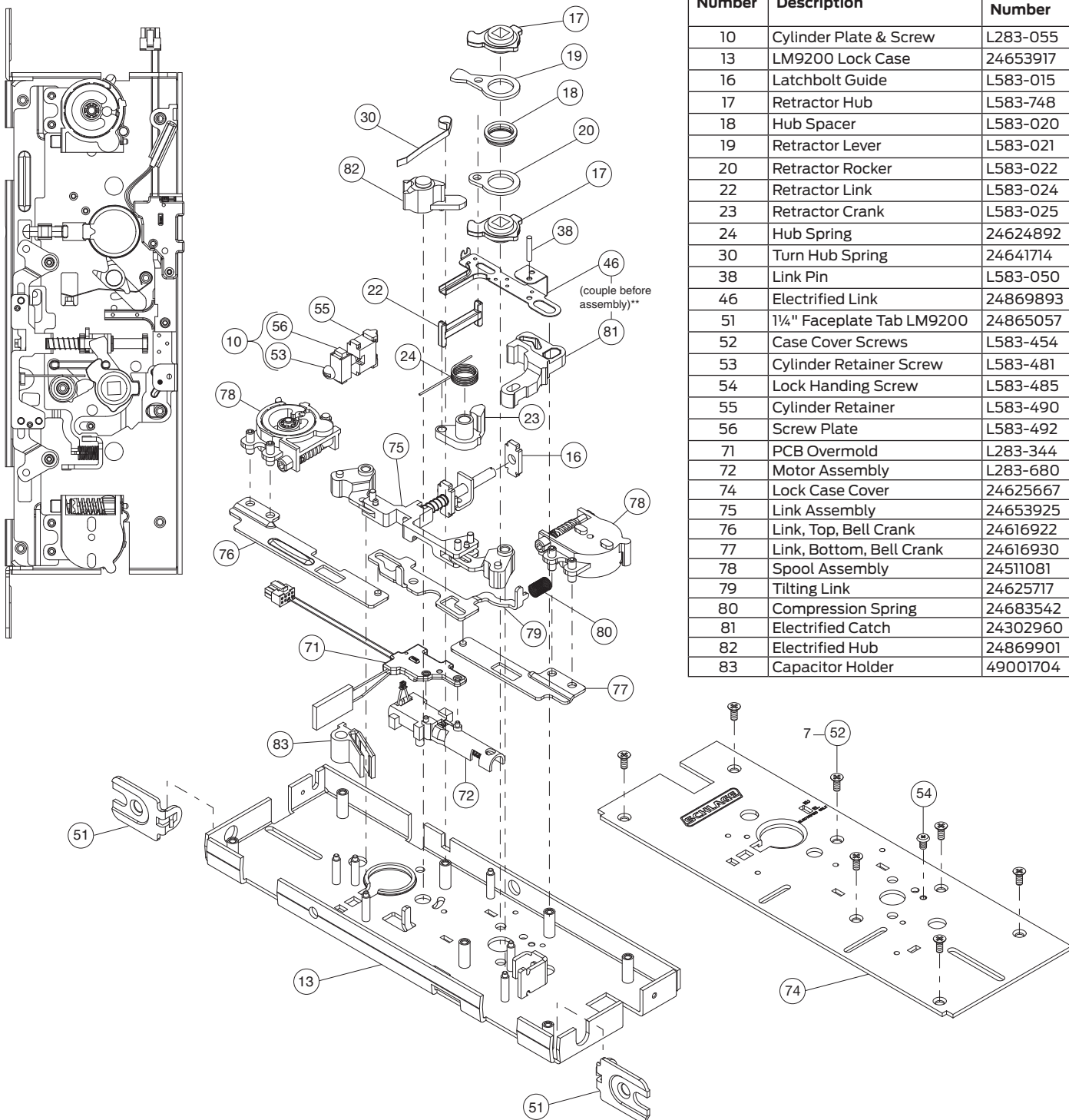
Assembled Lock Case 24759656



** See "Assembly of lock case parts" on page 160.

LM9291 EL/EU, LM9293 EL/EU, LM9295 EL/EU

Assembled Lock Case 24759664



** See "Assembly of lock case parts" on page 160.

Lock case assemblies

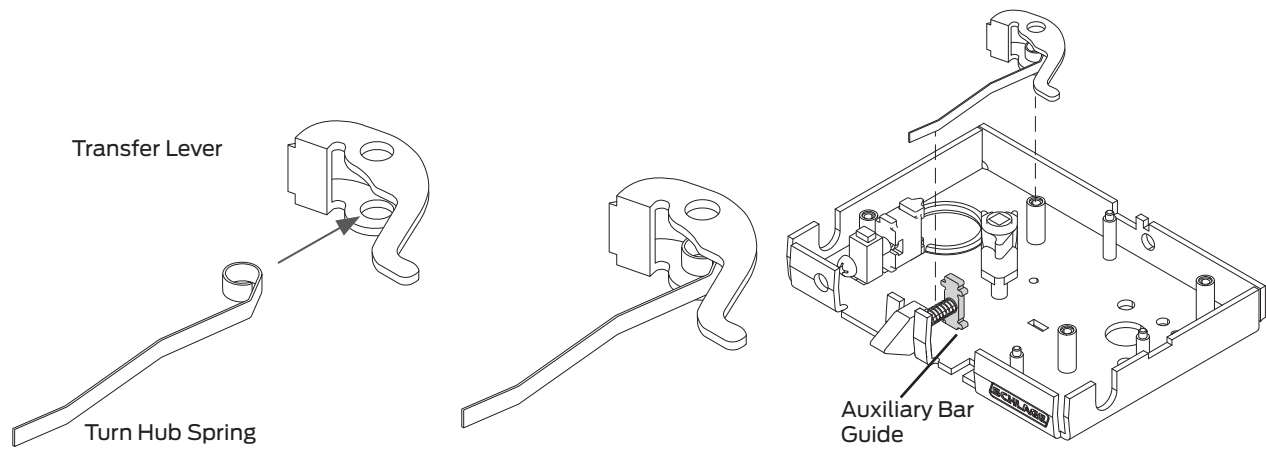
Lock case assembly compatibility

Use this table to determine compatibility between parts for lock manufactured in 1994.

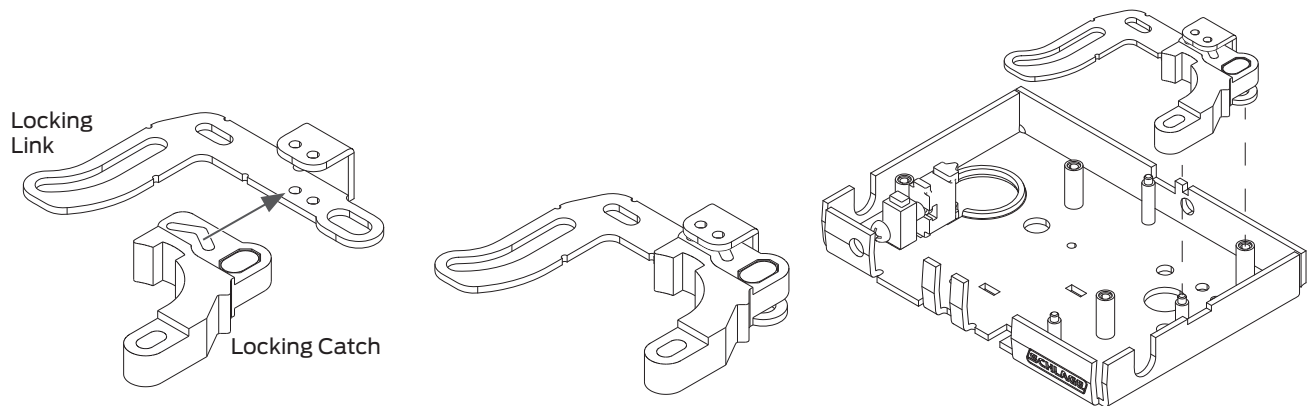
	L283-005 Cylinder Anchor Assembly	L583-046 Lock Handing Screw	L583-046 Faceplate Tab Screw	L583-006, L583-007 Faceplate Tab	L583-452 Lock Case Cover	L283-080 Lock Case	L583-480/481/482 Cylinder Retainer Assembly	L583-485 Lock Handing Screw	L583-426, L583-427 Faceplate Tab	L583-484 Lock Case Cover	L283-130 Lock Case (April 1, 1994)	L283-130 Lock Case (July 15, 1994)
L283-005 Cylinder Anchor Assembly					•	•						
L583-046 Lock Handing Screw					•	•						
L583-046 Faceplate Tab Screw				•		•					•	
L583-006 L583-007 Faceplate Tab			•			•					•	
L583-452 Lock Case Cover	•	•				•						
L283-080 Lock Case	•	•	•	•	•							
L583-480/481/482 Cylinder Retainer Assembly										•	•	•
L583-485 Lock Handing Screw										•	•	•
L583-426 L583-427 Faceplate Tab												•
L583-484 Lock Case Cover							•	•			•	•
L283-130 Lock Case (4-1-94)			•	•			•	•		•		
L283-130 Lock Case (7-15-94)							•	•	•	•		

Assembly of lock case parts

Turn hub spring and transfer lever

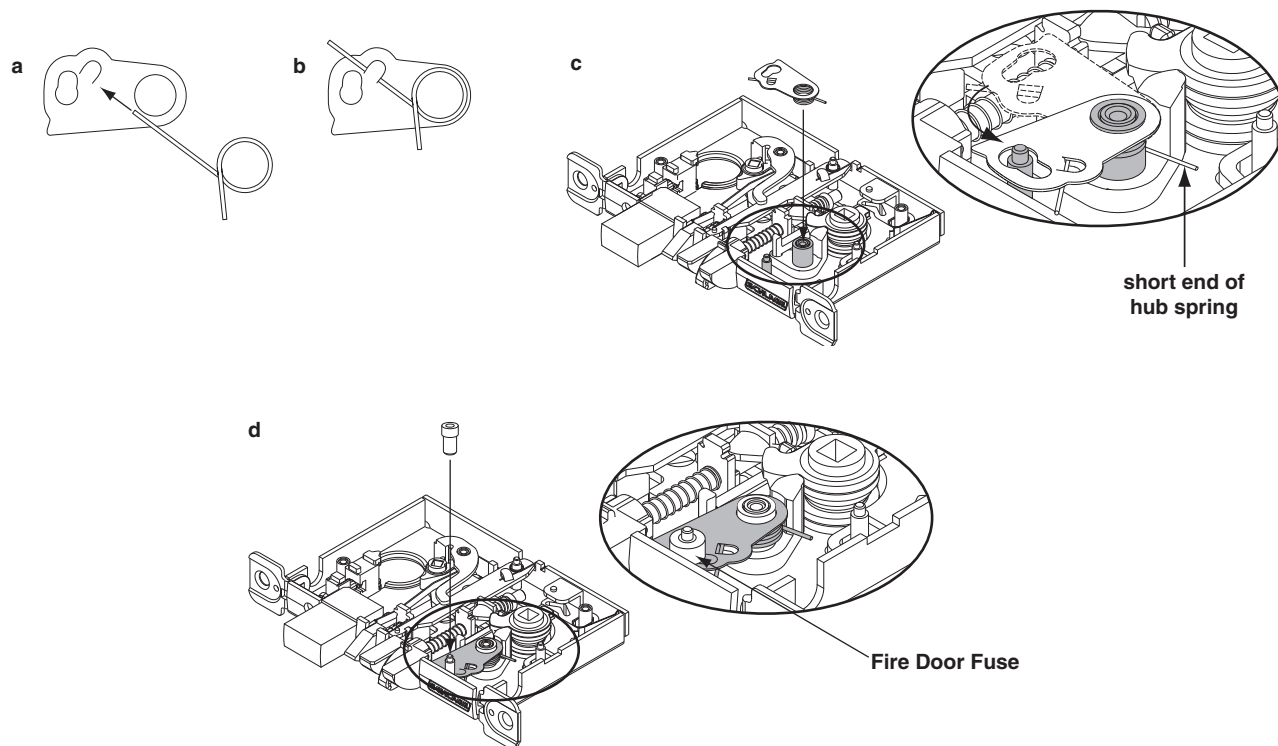


Locking catch/retractor catch and locking link

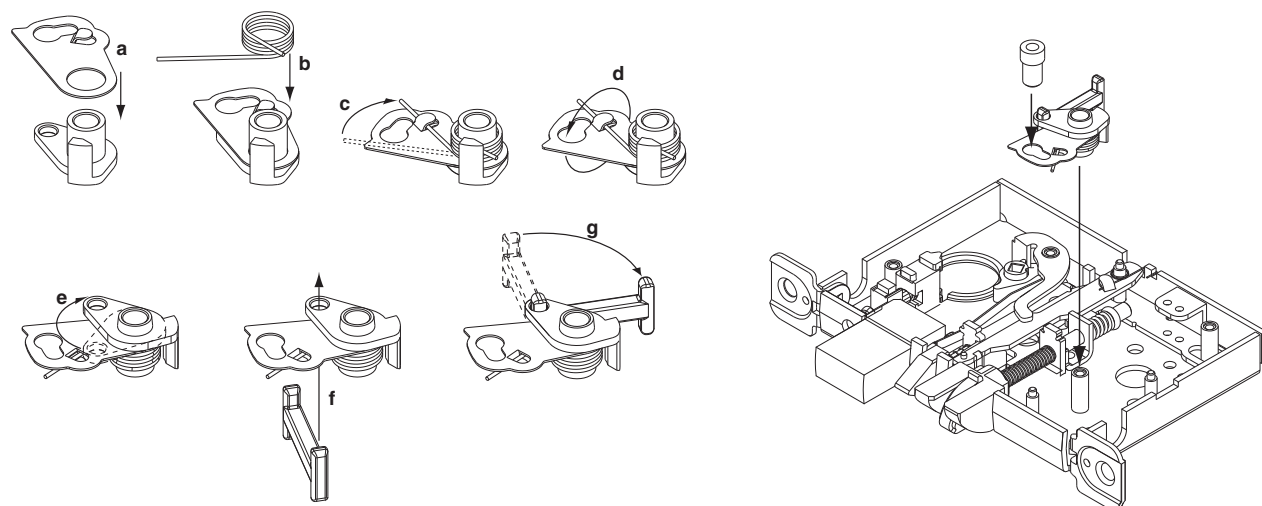


Assembly of lock case parts

L functions only: fire door fuse, fire door catch and hub spring



LV functions only: fire door fuse, fire door catch and hub spring

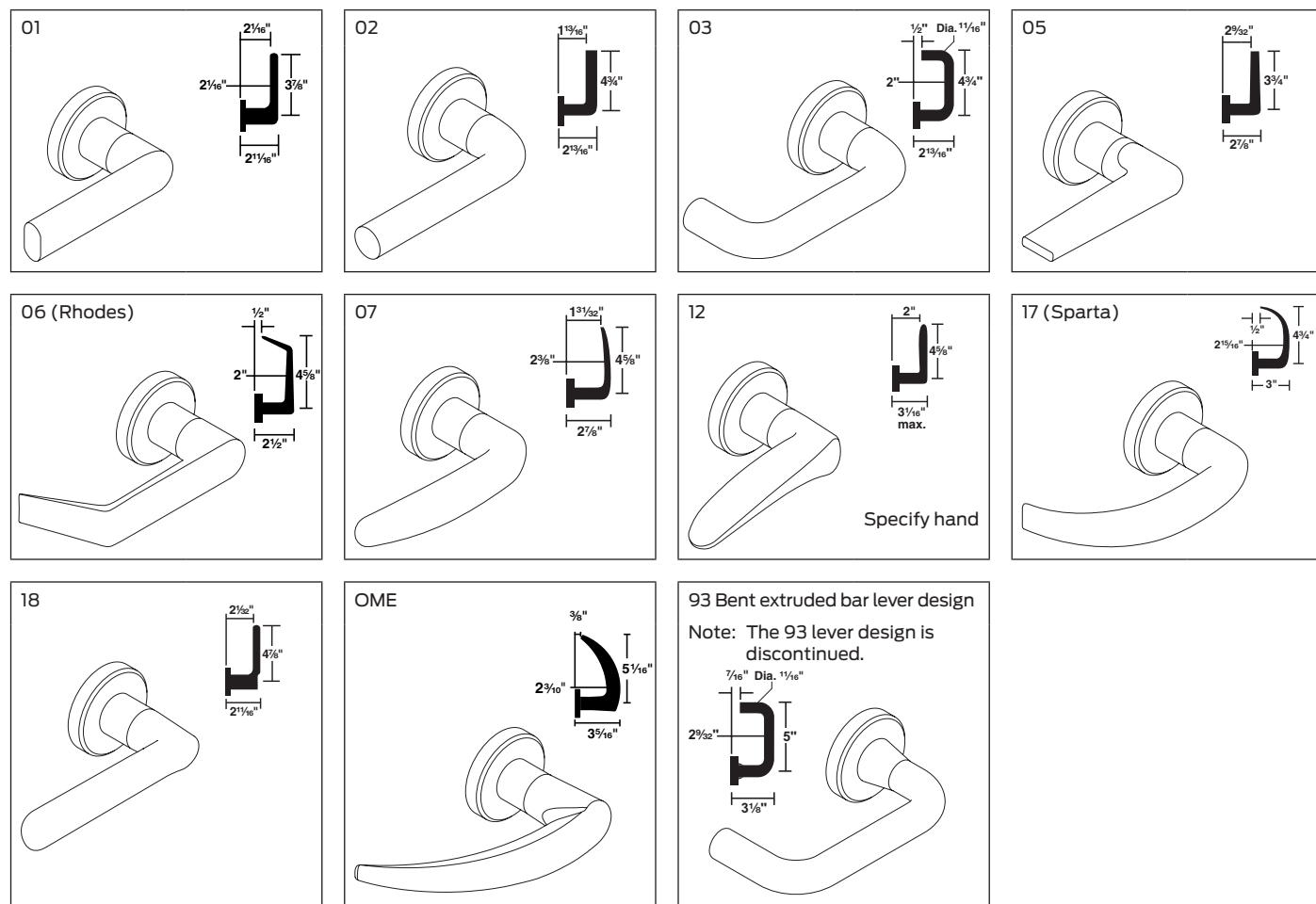


Trim options

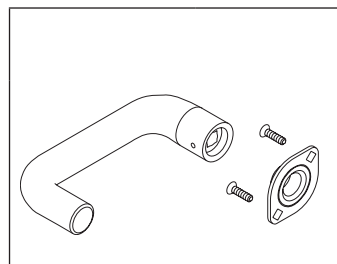
Cast or forged levers, standard lever designs

Standard levers are available in forged brass or bronze, and cast stainless steel. Levers are shown with rose trim A or B. Also available with L or N escutcheon. See escutcheon options on pages 167-169.

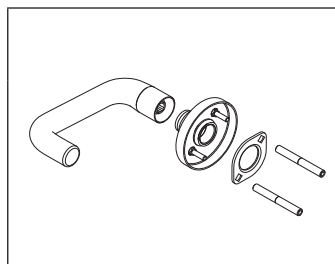
See Schlage Commercial Price Book for available finishes.



Inside lever assembly

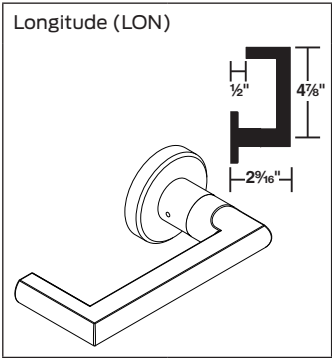
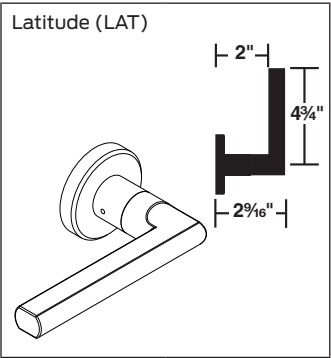
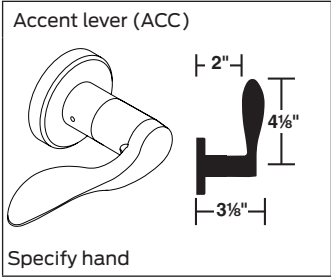
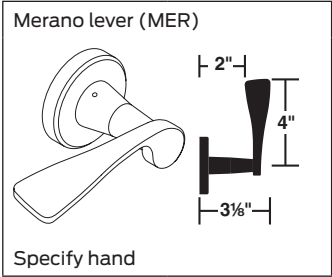
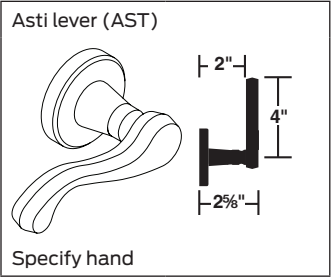


Outside lever assembly

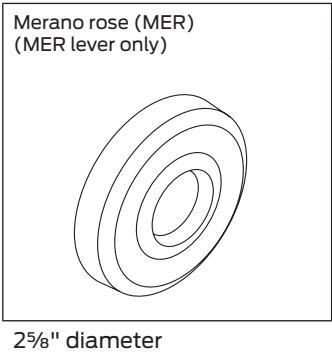
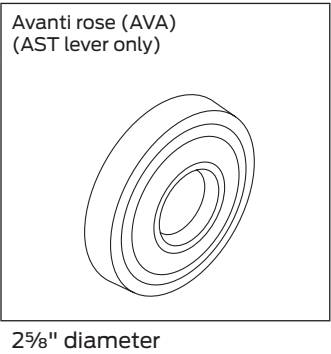


Decorative trim

Decorative levers



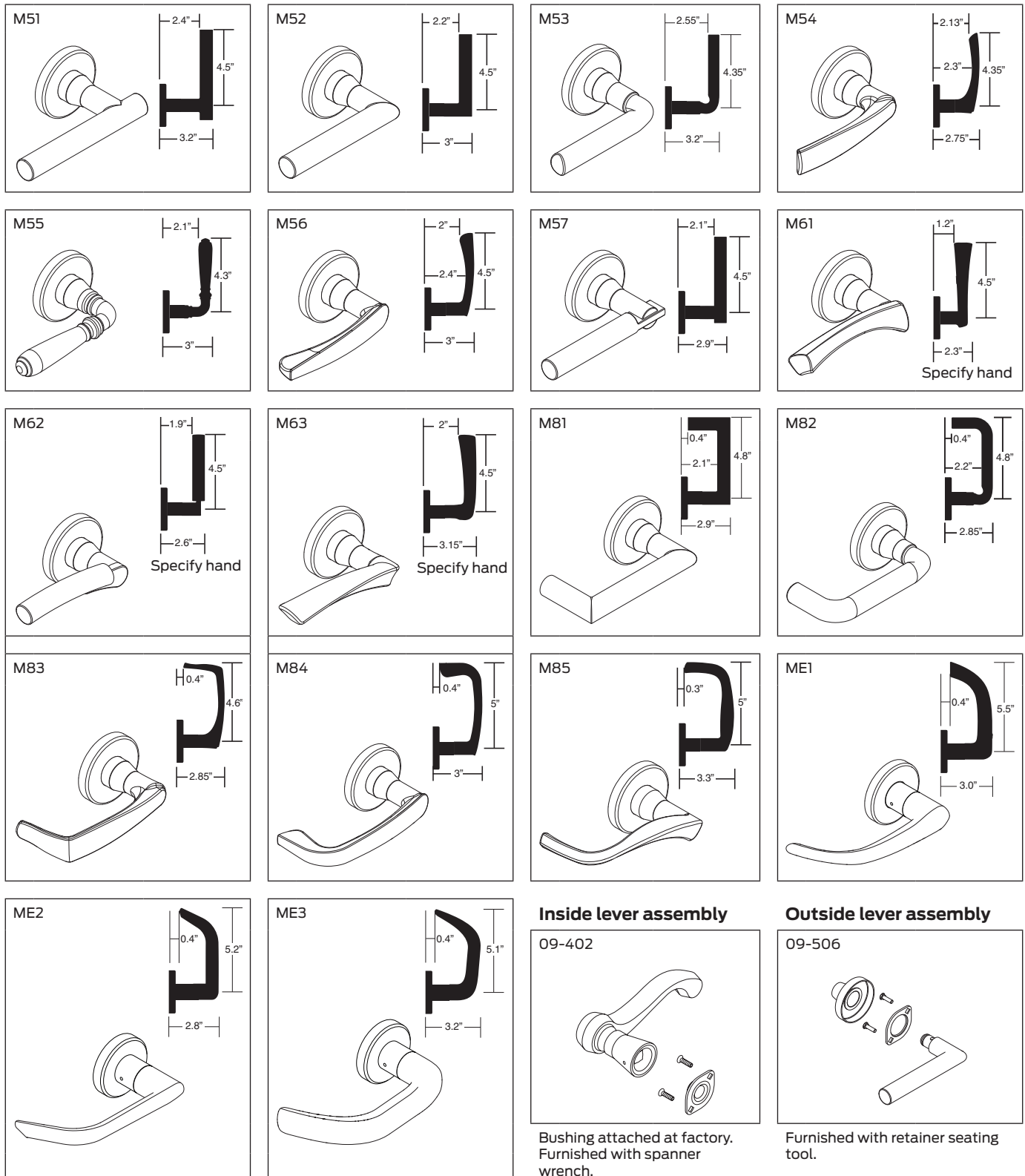
Decorative roses



Note: See Schlage Commercial Price Book for available finishes.

M collection levers

M collection levers are available in solid brass and solid stainless steel. Levers are shown with rose trim A. Also available with L or N escutcheon. See escutcheon options on pages 167-169.

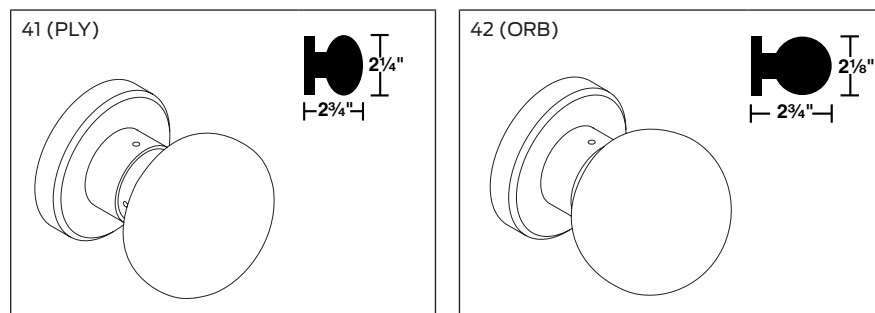


Note: See Schlage Commercial Price Book for available finishes.

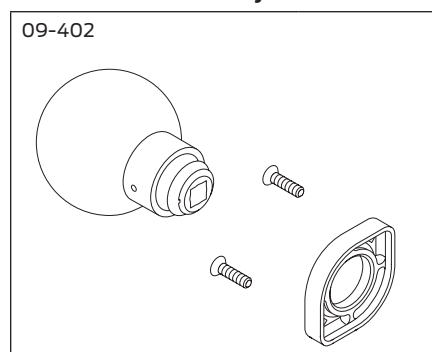
Wrought knob designs

Knobs shown with rose trim A or B. Also available with L or N escutcheons.

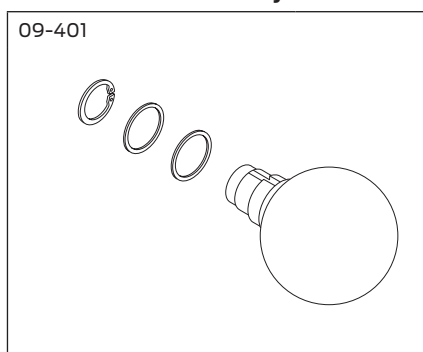
See escutcheon options on pages 167-169.



Inside knob assembly



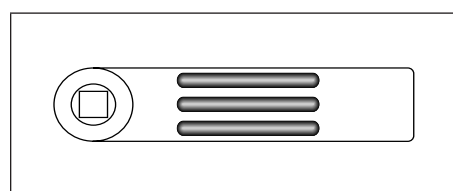
Outside knob assembly



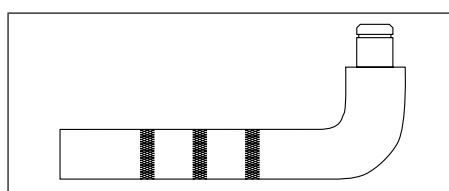
Note: See Schlage Commercial Price Book for available finishes.

Tactile warning (knurling) levers and knobs

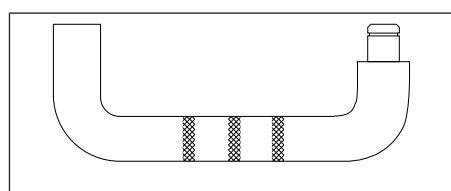
Applied to outside knob/lever only unless otherwise specified. Available on 01, 02, 03, 05, 06, 07, 12, 17, 18, M51, M52, M81, ME1, ME2, and ME3 lever designs, and 41 and 42 knob designs.



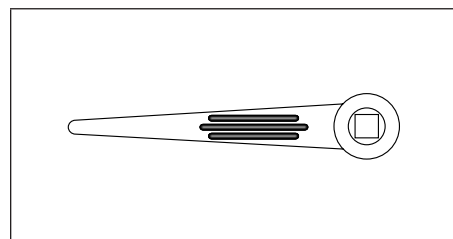
Milling pattern for backside of 01, 06, 07, 17, and 18 levers.



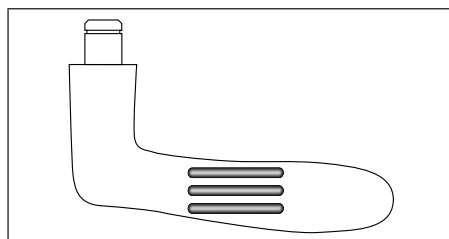
Knurling pattern for 02 lever.



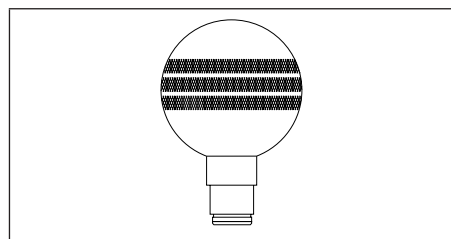
Knurling pattern for 03 lever.



Milling pattern for backside of 05 lever.



Milling pattern for underside of 12 lever.
Specify door hand.



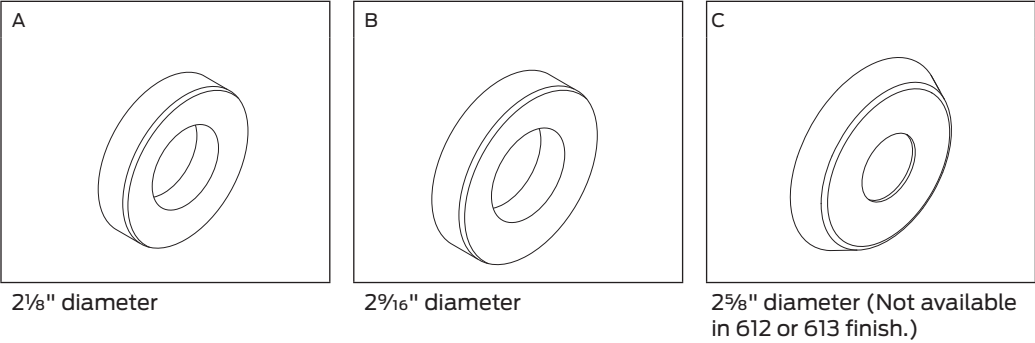
Knurling pattern for 42 knob.

Notes: When ordering trim parts, specify the complete design and finish (e.g. 09-633-03L 605).

See Schlage Commercial Price Book for available finishes.

To specify knurling, place the number 8 in front of the lever design code (e.g. 801 for lever design 01 with knurling).

Rose trim A, B, or C



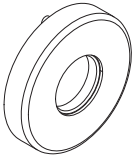
Inside rose

09-403

Rose design A— 2 1/8" dia. x 1 3/32"

Rose design B— 2 9/16" dia. x 1 3/32"

Rose design C— 2 5/8" dia. x 1 3/32"



Furnished with mounting plate and screws.
For decorative trim, see page 163.

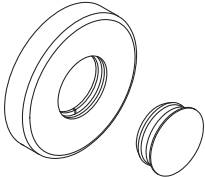
Blank outside rose

09-508

Rose design A— 2 1/8" dia. x 1 3/32"

Rose design B— 2 9/16" dia. x 1 3/32"

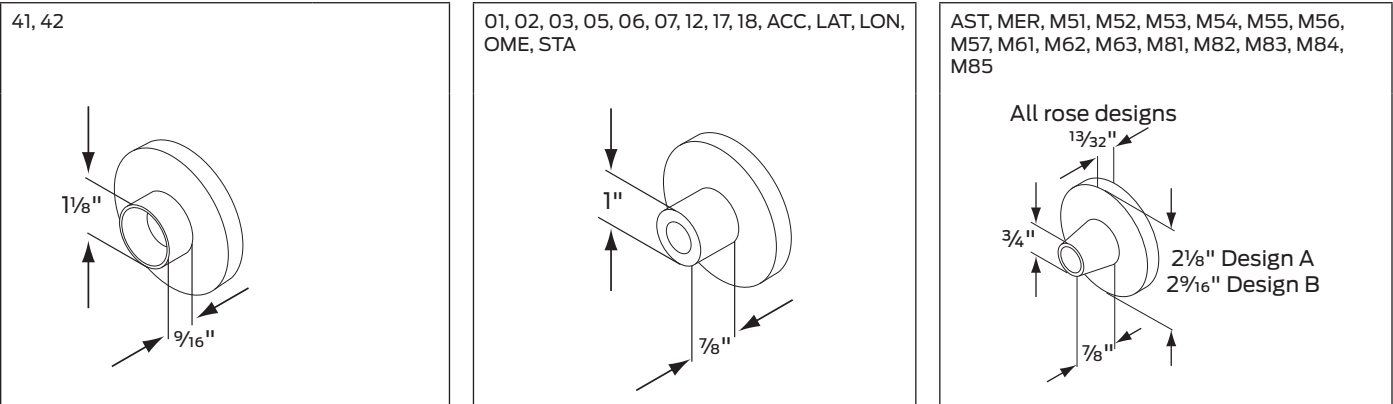
Rose design C— 2 5/8" dia. x 1 3/32"



Furnished with mounting plate, screws, and plug. Used to mount inside rose trim on doors prepared for trim both sides. Not available in MER or AVA designs.

Outside rose with bushing dimensions

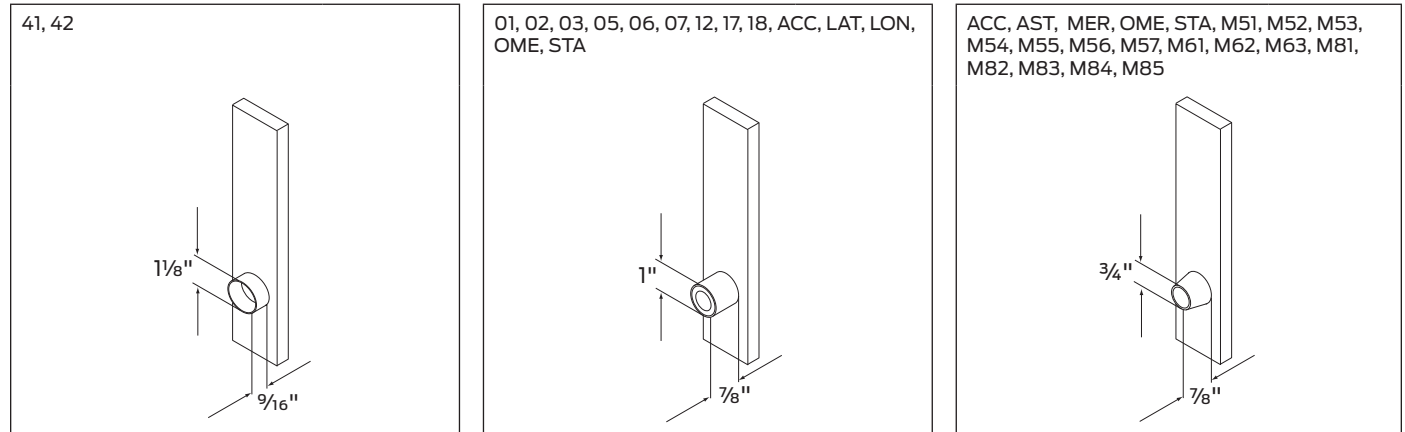
09-404 or 09-506 with knob or lever. Bushing is attached at factory.



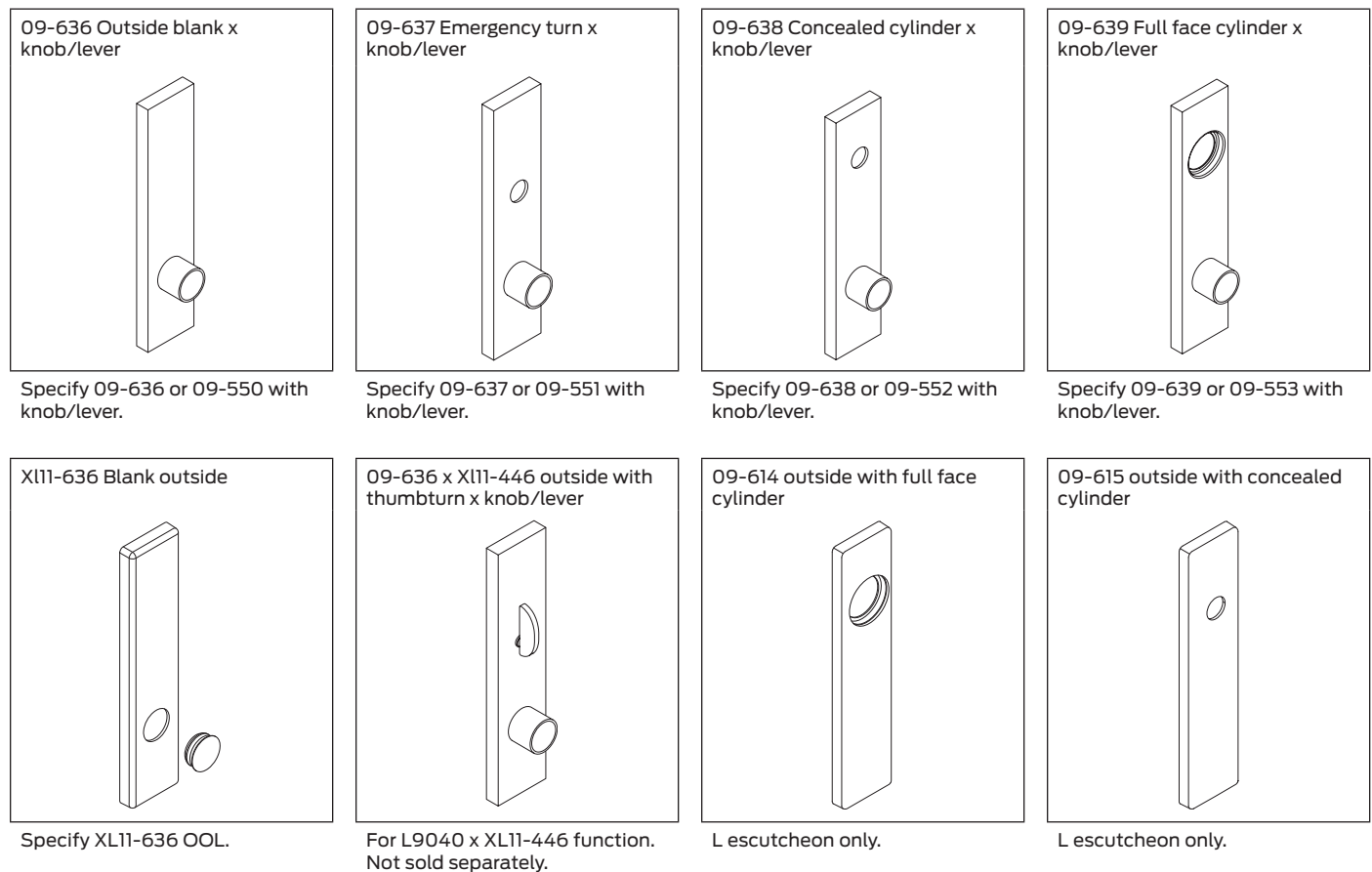
L escutcheon trim

Outside escutcheon dimensions

Knob/lever design: 7¹⁵/₁₆" x 1³/₄" x 7¹/₁₆" cold forged brass, bronze, or stainless steel base material. Bushing is attached at factory.

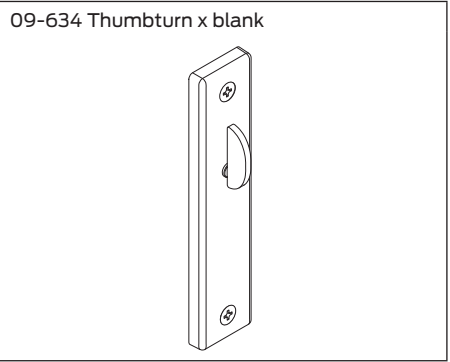
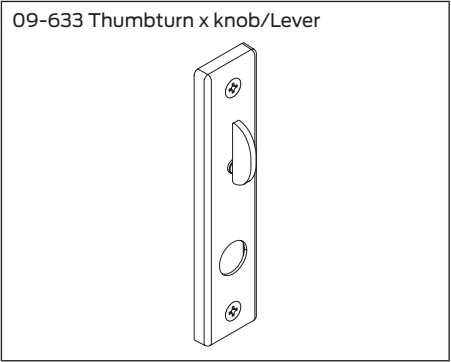
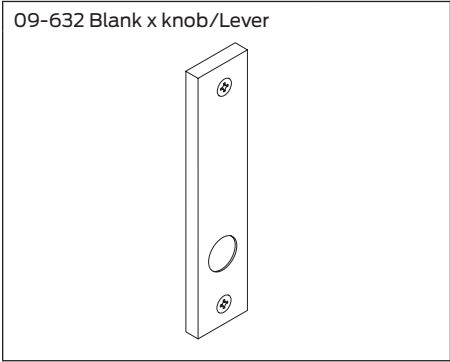


Outside escutcheons



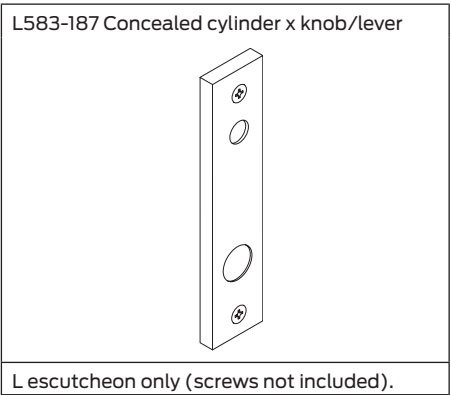
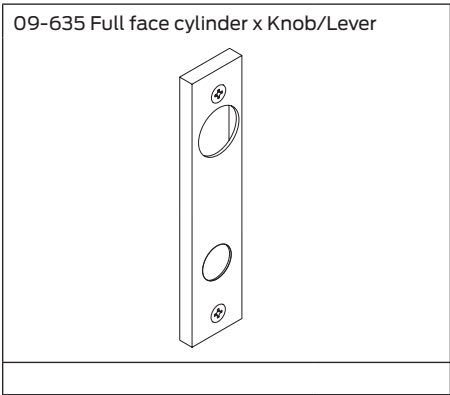
L escutcheon trim

Inside Escutcheons

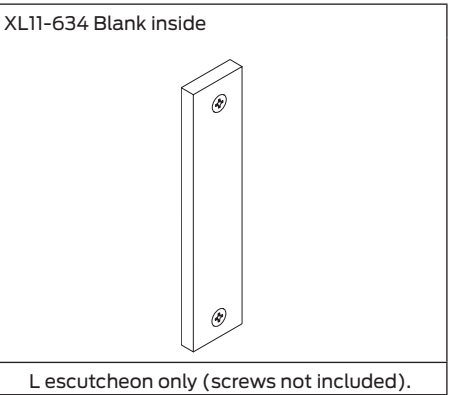


Specify door thickness: 1⅜" or 1¾" Available with EZ Turn (ADA). See "Additional trim options" on page 173.

Specify door thickness: 1⅜" or 1¾" Also available with Large ADA thumbturn. See "Additional trim options" on page 173.



L escutcheon only (screws not included).



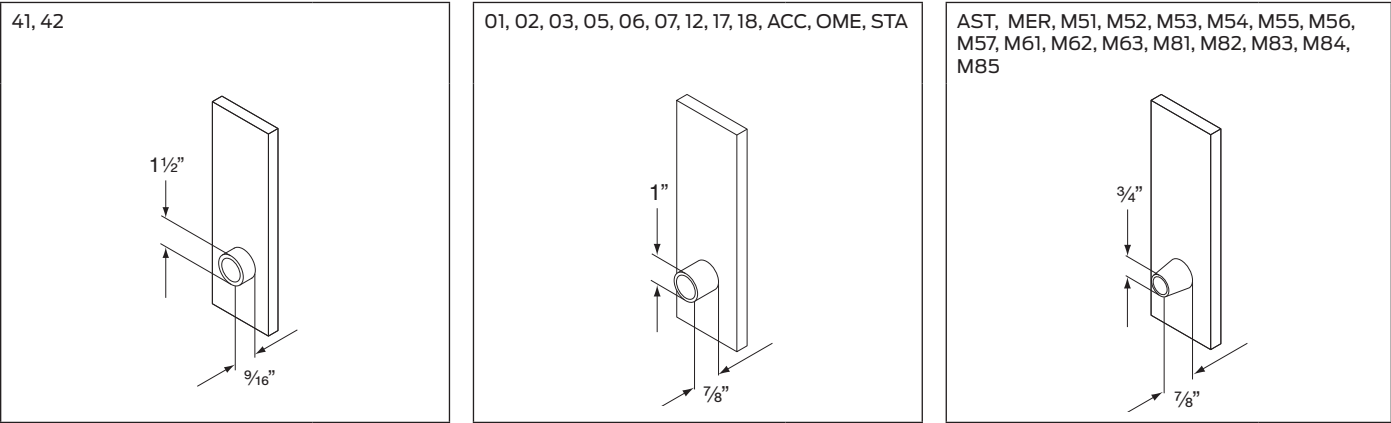
L escutcheon only (screws not included).

Notes: When ordering trim parts, specify the complete design and finish (e.g. 09-632 01L 605). See Schlage Commercial Price Book for available finishes. With the exception of the L583-187, all inside escutcheon parts include required screws.

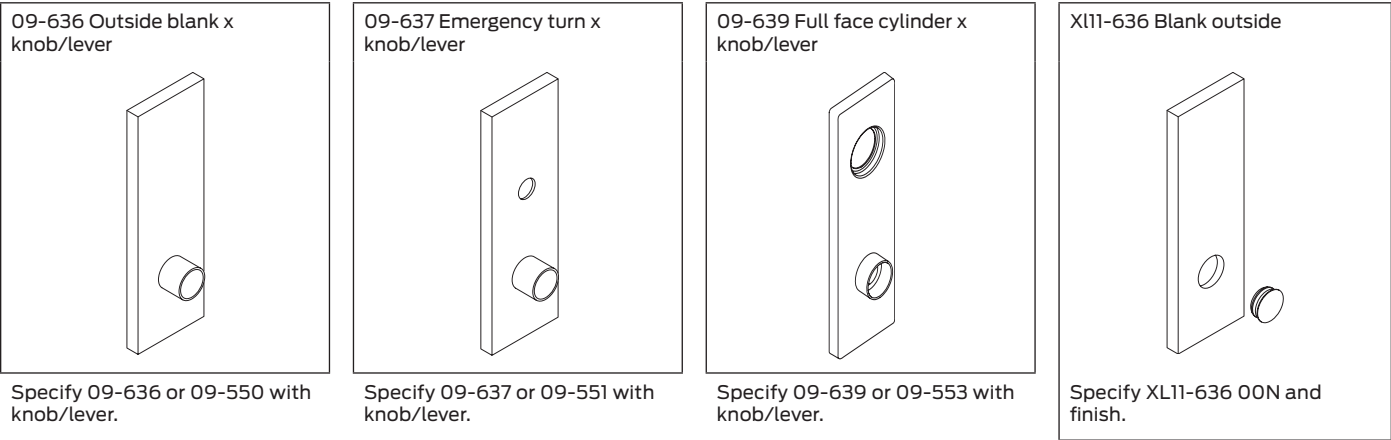
N escutcheon trim

Outside escutcheon dimensions

Knob/lever design: 77⁄8" x 2½" x 7⁄16" heavy wrought reinforced brass, bronze, or stainless steel base material. Bushing is attached at factory.



Outside escutcheons

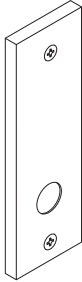


N escutcheon trim

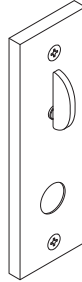
Inside escutcheons

(Includes two (2) screws and mounting plate)

09-632 Blank x knob/Lever

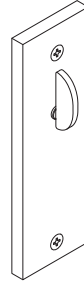


09-633 Thumbturn x knob/Lever



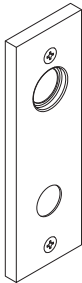
Specify door thickness: 1 $\frac{3}{8}$ " or 1 $\frac{3}{4}$ " Available with EZ Turn (ADA). See "Additional trim options" on page 173.

09-634 Thumbturn x blank



Specify door thickness: 1 $\frac{3}{8}$ " or 1 $\frac{3}{4}$ " Available with EZ Turn (ADA). See "Additional trim options" on page 173.

09-635 Full face cylinder x Knob/Lever

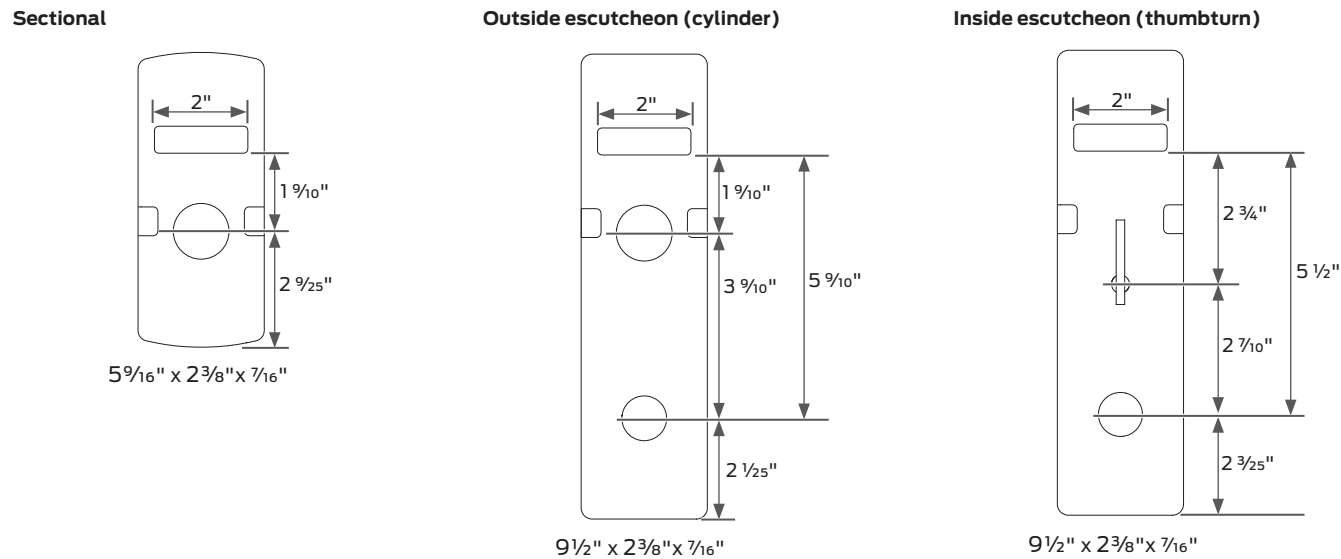


Notes: When ordering trim parts, specify the complete design and finish (e.g. 09-402 03N 605). See Schlage Commercial Price Book for available finishes.

Gen 2 indicator trim options (indicators produced after March 1, 2024)

Indicator trim is available for sectional and N escutcheon trim, for inside, outside and dual indicator applications (on applicable functions) where trim consists of a cylinder, thumb turn, coin turn, or emergency turn. For sectional cylinder specifications, see "Indicator cylinders" on page 188. For escutcheon cylinders, see page 181.

Indicator faceplate dimensions (for reference only)



High visibility 180° indicator options

Specify when ordering indicator option with complete lock.

Message sign	Complete locks - indicator suffix			
	Inside door		Outside door	
	Gen 1	Gen 2	Gen 1	Gen 2
Lock/Unlocked	L283-711	IS-LOC	L283-721	OS-LOC
Occupied/Vacant	L283-712	IS-OCC	L283-722	OS-OCC
Do Not Disturb/Blank	L283-713	IS-DND	L283-723	OS-DND
Locked symbol/Unlocked symbol	L283-714	IS-SYM	L283-724	OS-SYM

Indicator kits

Kits include: rose (sectional) or escutcheon, mounting plate, mounting screws, retaining ring, cam, clip, indicator sign (see indicator sign table on page 172), mounting template, instructions, and thumb turn or coin turn assembly as applicable.

	Locked	Occupied	Do Not Disturb	Symbol only
Sectional trim, cylinder for inside or outside of door	47804351	47804352	47804353	47804354
Sectional trim, thumb turn for inside of door*	47804357	47804358	47804359	47804360
Sectional trim, coin turn for outside of door	47804369	47804370	47804371	47804372
Sectional trim, privacy for outside of door**	47804375	47804376	47804377	47804378

N Escutcheon trim, cylinder for outside of door	47859871	47859872	47859873	47859874
N Escutcheon trim, cylinder for inside of door	47860495	47860496	47860497	47860498
N Escutcheon trim, thumb turn for inside of door*	47860501	47860502	47860503	47860504
N Escutcheon trim, coin turn for outside of door	47860117	47860118	47860119	47860120
N Escutcheon trim, piversity for outside of door	47860363	47860364	47860365	47860366

- Note: See Schlage Commercial Price Book for available finishes and lever options.
- * Optional large ADA thumbturn available. Add L583-363 to part number above (example: L283-417.L583-363.626).
- ** Emergency override by small screwdriver tool, not by emergency key. Tool may be ordered by part number 47285675.

Gen 1 high visibility 180° indicator parts

Part number	Description
L583-709	Message sign, locked/unlocked for 180 ° indicator
L583-710	Message sign, occupied/vacant for 180 ° indicator
L583-711	Message sign, do not disturb/blank for 180 ° indicator
L583-712	Message sign, symbols only for 180 ° indicator
L283-561	Cam kit, 180 ° indicator (includes cam and 3/8" retaining ring) cylinder and privacy indicators

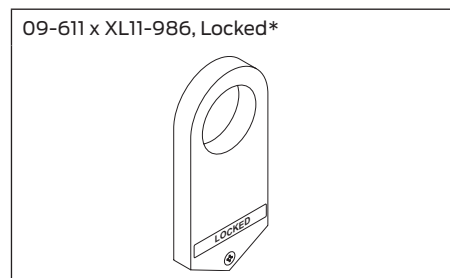
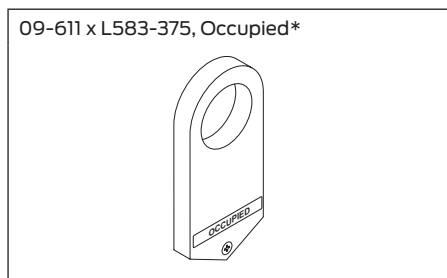
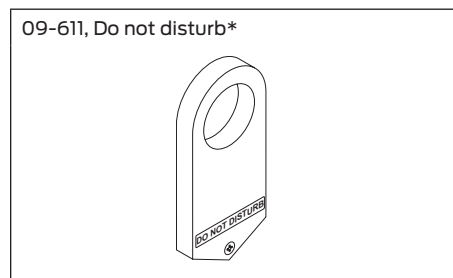
Part number	Description
L283-629	Cam kit, 180 ° indicator (includes cam and 3/8" retaining ring), thumb turn and coin turn indicators
L583-717	Sectional mounting plate, cylinder indicator
L283-736	Screw pack: 2 each: L583-579 Mounting Plate Screws, L583-899 Mounting Plate Screws, and L583-755 Trim Screws (specify finish)
L583-752	Sectional mounting plate, coin/privacy/thumbturn indicator

Additional trim options

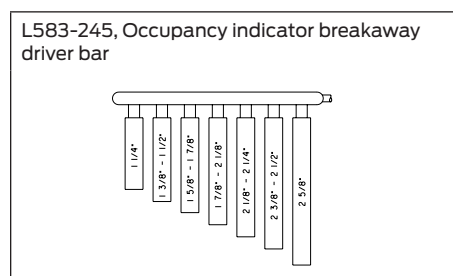
09-611 Occupancy indicators

"Old style" for sectional (rose) trim

Standard for functions L/LV9486 and L/LV9496 only. Specify finish.



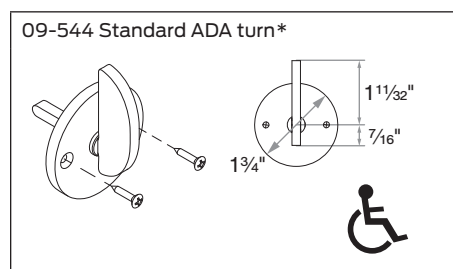
* Includes driver bar L583-245.



Breakaway driver bars, all door ranges.
L496, L/LV9486 and L/LV9496 functions.

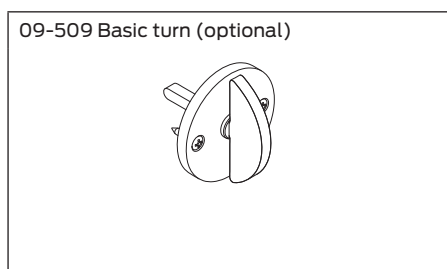
Additional trim options

Thumbturn for rose (sectional) trim

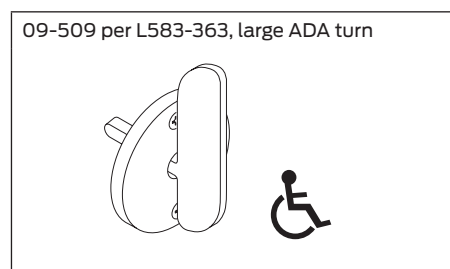


Thumbturn for deadbolt functions and privacy locks with rose trim.

09-544 is standard thumbturn for all orders unless otherwise specified.



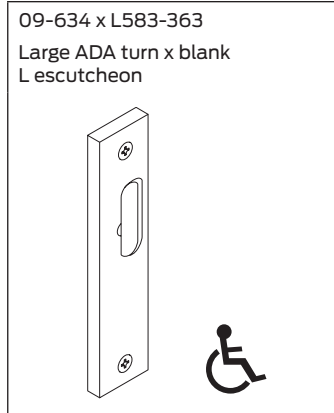
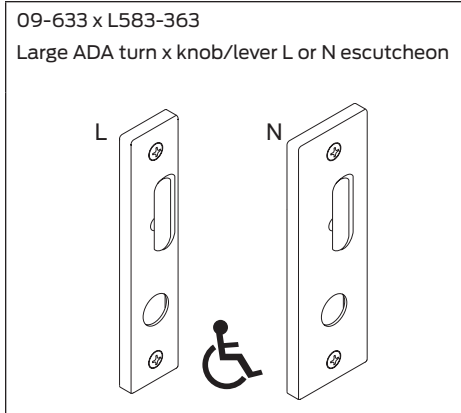
Optional thumbturn for deadbolt functions and privacy locks with rose trim.



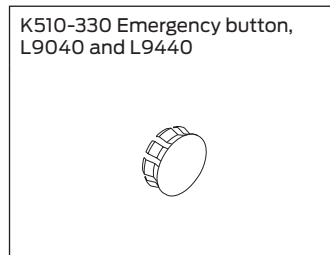
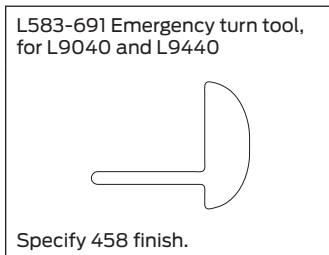
* Not available in 612 or 613 finishes. For 612 or 613 finishes, order large ADA thumbturn 09-500 x L583-363. For thick door applications, specify 09-509 x L583-363.

Additional trim options

Thumbturn for escutcheon trim

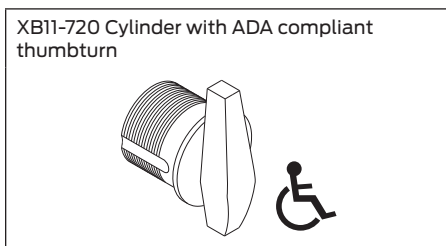


Privacy turn

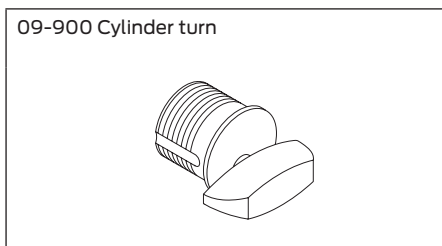


Notes: Specify door thickness.
Emergency turn tool L583-691 will not operate privacy indicator.
When ordering trim parts, specify the complete design and finish (e.g. 09-633-03L 605).
See Schlage Commercial Price Book for available finishes.

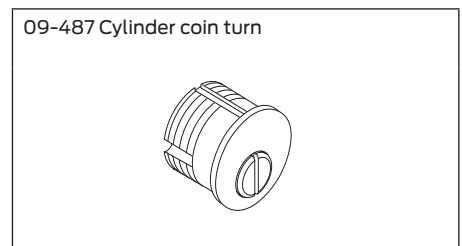
Handed cylinder turn



Available with L463 and L9463 locks. Specify per XB11-720 and door hand. If handing is not required, specify NH (non-handed). When ordered alone, specify either 09-900, 09-904, 09-905 or 09-907 per XB11-720.



09-900 through 09-907 Cylinder classroom turns are furnished with L463 and L9463 locks. Specify dimension and door hand. If handing is not required, specify NH. See handing instructions on page 197.



Specify dimension and door hand. If handing is not required, specify NH (non-handed).

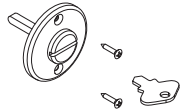
Notes: Specify door thickness.
When ordering trim parts, specify the complete design and finish (e.g. 09-633-03L 605).
See Schlage Commercial Price Book for available finishes.

Additional trim options

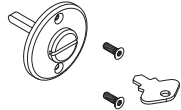
Coin turn

For sectional trim

L283-124 Coin turn, standard,
L9044 and L9444



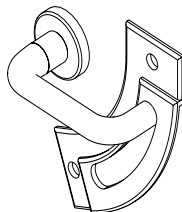
L283-056 Coin turn with torx
screws, L9044 and L9444



Note: See Schlage Commercial Price Book for available finishes.

03 lever for Folger Adam Co.® Lever Trak™

503 lever design



Modified inside and outside 03 lever. Specify lever design as 503.
Available for rose trim only. Lever Trak is not included.

Vandlgard

The Vandlgard option is ideal for areas subject to abuse or anywhere vandalism is likely to be present. The outside lever rotates freely down when locked, limiting the ability of vandals to apply excessive force to the chassis which could damage internal lock components. Order available functions with the LV prefix. To test the Vandlgard feature, the lock must be installed in the door.



Trim assembly parts

Escutcheon thru-bolt/screws

Two required per lock

Part number	Specify finish	Description	Door thickness
L583-119	•	L escutcheon thru-bolts/screws	1 $\frac{3}{8}$ "
L583-120	•		1 $\frac{3}{4}$ "
L583-121	•		2"
L583-122	•		2 $\frac{1}{4}$ "
L583-123	•		2 $\frac{1}{2}$ "
K510-389	•	N escutcheon thru-bolts/screws	1 $\frac{3}{4}$ "
K510-390	•		2–2 $\frac{1}{4}$ "
L583-287	•	L escutcheon thru-bolts/screws, L0170 single	—
L583-133	•	N escutcheon thru-bolts/screws, L0170 single	—

Standard screw packs

Part number	Specify finish	Description	Contents
C203-736	455	Lock case mounting screws	(2) C603-256, #12-24 WMS PFH
C203-736	•	Strike screws	(2) C603-256, #12-24 WMS PFH
K110-020	•	Armor mounting screws	(2) K510-210, #8-32 x $\frac{1}{4}$ " PFHMS
K110-947	•	Rose trim thumbturn screws	(2) K510-445, #4 x $\frac{1}{2}$ " POH AB
L283-100		Trim mounting screws and posts, 1 $\frac{3}{4}$ " doors	(2) L583-066, #8-32 x $\frac{5}{8}$ " PFH (2) L583-212, 1 $\frac{3}{4}$ " ferrule
L283-101	•	L escutcheon thru-bolts, 1 $\frac{3}{4}$ " doors	(2) L583-120
L283-154	•	Part pack for mortise	(2) spindles (2) spindle spring (2) ferrules (2) ferrule screws (2) mounting screws (2) armor screws (2) strike screws

Tamper resistant Torx® screw packs

Part number	Specify finish	Description	Contents
L283-121	•	Rose trim without thumbturn	(2) Armor screws, L583-370, #8-32 x $\frac{1}{4}$ " (T-15) (2) Strike screws, L583-371, #12-24 x $\frac{1}{2}$ " (T-20)
L283-123	•	L escutcheon trim for 1 $\frac{3}{4}$ " doors	(2) Armor screws, L583-370, #8-32 x $\frac{1}{4}$ " (T-15) (2) Strike screws, L583-371, #12-24 x $\frac{1}{2}$ " (T-20) (2) Escutcheon mounting screws, L583-373, $\frac{1}{4}$ -28 x 2 $\frac{1}{8}$ " (T-30)
L283-122	•	Rose trim with thumbturn	(2) Armor screws, L583-370, #8-32 x $\frac{1}{4}$ " (T-15) (2) Strike screws, L583-371, #12-24 x $\frac{1}{2}$ " (T-20) (2) Thumbturn screws, L583-372, #4 x 2 $\frac{1}{2}$ " (T-8)
XL11-848	•	N escutcheon trim for 1 $\frac{3}{4}$ " doors	(2) Armor screws, L583-370, #8-32 x $\frac{1}{4}$ " (T-15) (2) Strike screws, L583-371, #12-24 x $\frac{1}{2}$ " (T-20) (2) Escutcheon mounting screws, XL11-841, #8-32 x 1 $\frac{1}{2}$ " (T-20)

Note: Torx® screw packs are furnished with appropriate T-xx installation tools.

Trim assembly parts

Mounting posts

Two required per lock

L Functions	
Part number	Door thickness (Extended equally)
L583-211	1⅜"
L583-212	1¾"
L583-213	2"
L583-214	2¼"
L583-215	2½"
L583-216	2¾"
L583-217	3"
L583-218	3¼"
L583-219	3½"

LV Functions	
Part number	Door thickness (Extended equally)
N/A	1⅜"
L583-497	1¾"
L583-498	2"
L583-499	2¼"
L583-500	2½"
L583-501	2¾"
L583-502	3"
L583-503	3¼"
L583-504	3½"

Spindles and springs

Part number	Description
L283-060	Spindle and spring for 1⅜"—1⅞" doors (two required per lock)
L283-061	Spindle and spring for 2"—3½" doors (two required per lock)
L283-064	Spindle and spring for L0172 double dummy, L9091 EL/EU, L9093 EL/EU, L9095 EL/EU, L9493 EL/EU, L9495 EL/EU (one required per lock)
L283-065	Spindle and spring for L0170 single dummy (one required per lock)
L283-198	Spindles and springs kit (two each) for 1⅜"—1⅞" doors , LV9091EL/EU, LV9093EL/EU, LV9095EL/EU, LV9493EL/EU, LV9495EL/EU
L283-199	Spindles and springs kit (two each) for 2"—3½" doors

Trim assembly parts

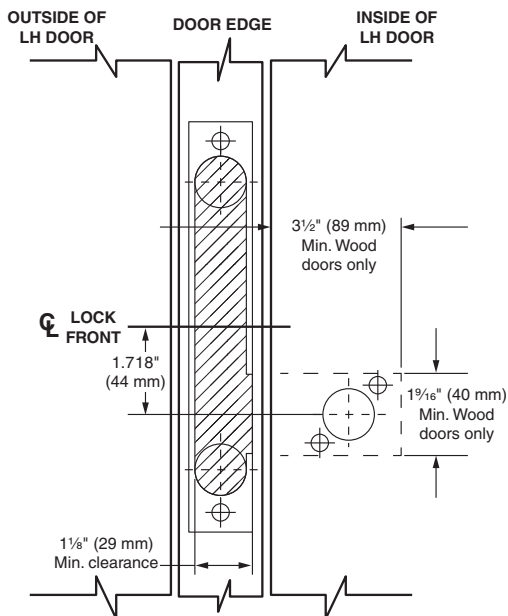
Mounting plate for trim one side only

L283-150 Mounting plate and posts for rose trim on one side of door. For lever, use with mounting plate L283-031. For knob, use with mounting plate L583-321.

DOOR DETAIL

For location of cylinder and/or thumbturn holes, as well as all other dimensions, see appropriate lock function template.

Measure backset from \mathcal{Q} of door edge.

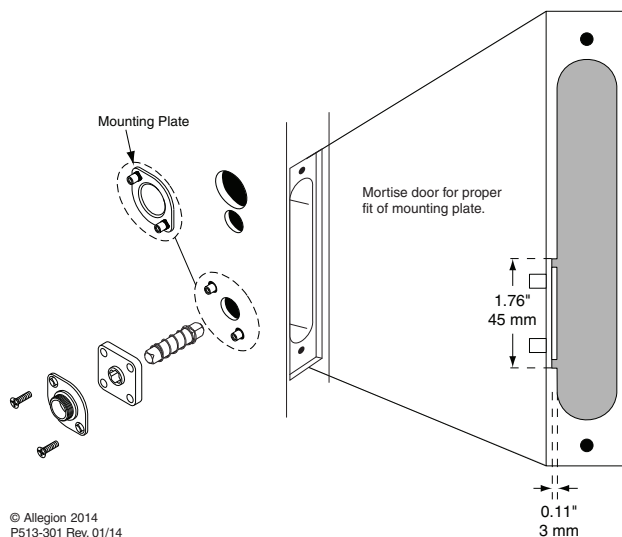


NOTE: Prepare door for rose trim on one side of door only.



L-Series Installation Instructions

Mounting plate for trim one side

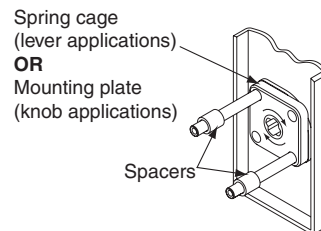


ANSI A115.1 1990 Hollow steel door installations



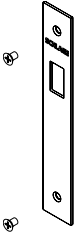
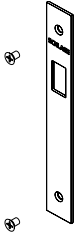
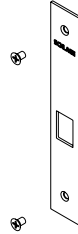
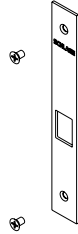
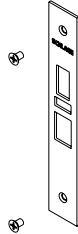
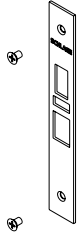
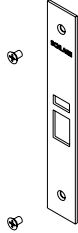
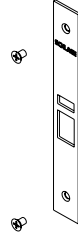
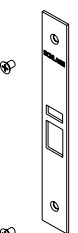

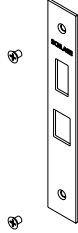

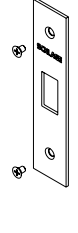

L283-029 For 1 3/4" thick hollow steel doors prepared per ANSI A115.1, 1990.

Install two spacers between the spring cage (or knob mounting plate) and lock as chassis shown. Spacers are required for both the inside and outside escutcheons.

Note: L escutcheon designs are not applicable for ANSI A115.1 door preparations.



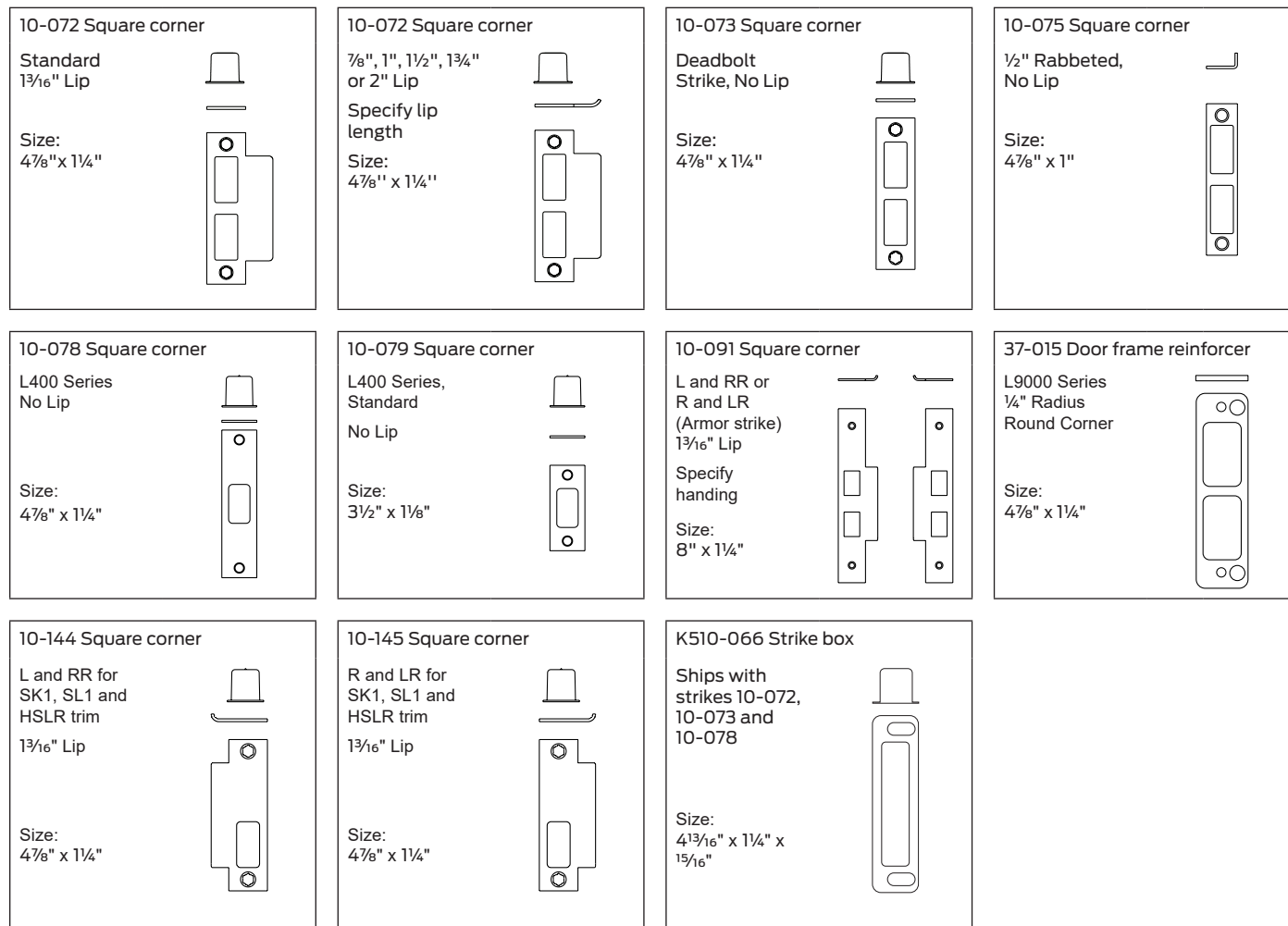
Armor fronts

1¼" Square corner	1½" Square corner*	Description and functions	1¼" Square corner	1½" Square corner*	Description and functions
Non UL 09-661 	09-667 	Blank L9110 L9175 L9176	Non UL 09-168 UL 09-665 	09-179 09-671 	Deadbolt L9460 L9462 L9463 L9464
Non UL 09-165 UL 09-662 	09-216 09-668 	Latch L9010 L/LV9040 L/LV9044	Non UL 09-169 UL 09-666 	09-180 09-672 	Latch x aux latch x deadbolt L/LV9453 L/LV9486 L/LV9458 L/LV9492 L/LV9480 L/LV9493 L/LV9482 L/LV9494 L/LV9485 L/LV9495
Non UL 09-166 UL 09-663 	09-177 09-669 	Latch x auxiliary latch L/LV9050 L/LV9082 L/LV9056 L/LV9090 L/LV9060 L/LV9091 L/LV9070 L/LV9092 L/LV9071 L/LV9093 L9080 L/LV9095 L/LV9081	Non UL 09-713 	— 	Latch x aux. latch (holdback) L/LV9076 L/LV9077
Non UL 09-167 UL 09-664 	09-178 09-670 	Latch x deadbolt L/LV9440 L9465 L/LV9444 L9466 L/LV9456 L9473 L/LV9457 L/LV9496	Non UL 09-215 UL 09-717 	— 	Deadbolt L460 L464 L462 L480 L463 L496

Note: For L/LV9090/91/92/93/94/95 with DPS feature, use armor 09-666 (1¼ wide) or 09-670 (1½" wide).
For LM9200 armor fronts, see page 197.

* For use with 1⅜" thick doors. Use with 1½" faceplate tab, L583-427.

Strikes



Strike dimensions and components

Part number	Lip	Lock series	Door range (extended equally)	Strike box	Screws (2 ea)
10-072*	1"	L9010 to L9496	—	K510-066	C603-256
	1 ³ / ₁₆ "		1 ³ / ₈ "–1 ⁷ / ₈ "	K510-066	C603-256
	1 ¹ / ₂ "		1 ⁷ / ₈ "–2 ¹ / ₈ "	K510-066	C603-256
	1 ³ / ₄ "		2 ¹ / ₈ "–2 ⁵ / ₈ "	K510-066	C603-256
	2"		2 ⁵ / ₈ "–3 ¹ / ₈ "	K510-066	C603-256
	7 ⁸ / ₁₆ "		—	K510-066	C603-256
10-073	—		—	K510-066	C603-256
10-075**	—	L9000 Series	—	—	C603-256
10-078	—	L400 Series	—	K510-066	C603-256
10-079	—		—	K510-053	C603-256
10-091**	1 ³ / ₁₆ "	L9175, L9176	1 ³ / ₈ "–1 ⁷ / ₈ "	—	K510-210
10-144, 10-145	1 ³ / ₁₆ "	SK1, SL1 and HSLR trim	1 ³ / ₄ "	K510-066	C203-736
37-015	—	L9000	—	—	—

* Specify lip length.

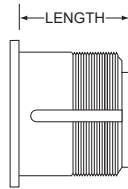
** For 1³/₈" thick doors use 1¹/₁₆" wide armor fronts. For 1³/₄" thick and up doors, use 1¹/₄" wide armor fronts.

Note: Strike boxes and screws can be ordered as parts.

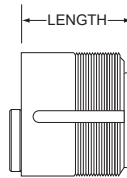
Cylinders

How to measure cylinder lengths

Full face and interchangeable core



Concealed



Cylinder length	Dimension
1⅛"	118
1¼"	114
1⅜"	138
1½"	112
1⅝"	158
1¾"	134

L Series, LV Series cylinder and length requirements

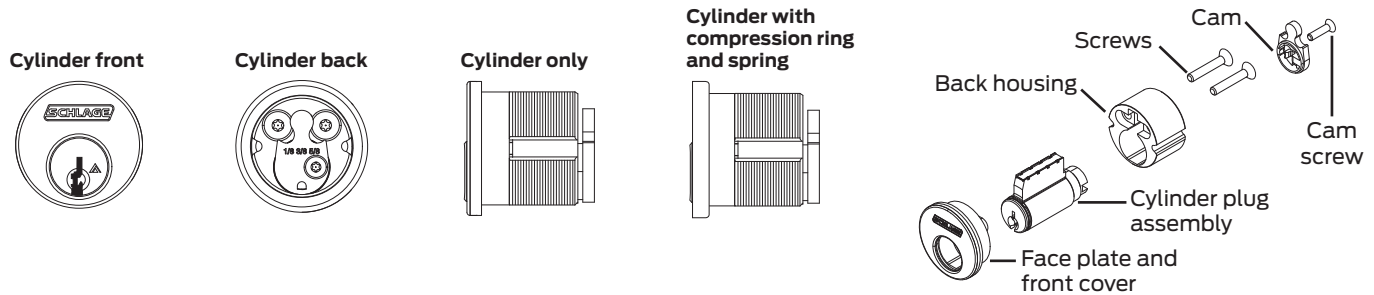
Includes associated Vandlgard® functions where applicable.

Includes 180° indicators with escutcheon trim. For 180° indicators with sectional trim, see page 188.







Function	Trim	Cylinder	Door thickness (extended equally)			
			1⅛"	1¼"	2"	2¼"
			Dimension			
All mortise functions except for specific functions listed below.	Rose	30-001	118	118	118	118
	Escutcheon	30-021	118	114	138	112
	Concealed (L escutcheon)	30-004	118	114	138	112
L9081, LM9280, LM9380	Rose	30-000	118	114	—	—
	Escutcheon	30-019	118	114	—	—
L9485	Rose	30-002	—	118	118	118
	Escutcheon	30-022	—	114	138	112
	Concealed	30-005	—	114	138	112
L9486	Rose	30-002	114	138	112	158
	Escutcheon	30-022	118	114	138	112
	Concealed	30-005	118	114	138	112
L9496	Rose	30-001	114	138	112	158
	Escutcheon	30-021	118	114	138	112
	Concealed	30-004	118	114	138	112
L9060 inside, L9071, L9077, L9082, L9457, L9458, L9462 per XL11-886, L9464, L9466, L9482	Rose	30-001	118	118	118	118
	Escutcheon	30-001	114	—	—	—
		30-021	—	118	114	138
	Concealed	30-004	—	118	114	118
L9060 outside	Rose	20-001	118	118	118	118
	Escutcheon	20-001	114	—	—	—
		26-021	—	118	114	138
	Concealed	26-023	—	118	114	138
L460, L462, L463, L464, L496, L9460, L9462, L9463, L9464	Rose trim only	30-001	118	118	118	118

Note: Blocking ring and/or compression rings may be required and must be ordered separately. See page 189 for details.

Full face cylinders







**L Series, LV Series (except L9060/LV9060 outside and LM9280, LM9380/LMV9380, L9081/LV9081)**

Description	Cylinder mechanism	Complete cylinder
Cylinder only: L and N escutcheons	Conventional	30-021
	Primus® controlled access	20-793
	Primus XP controlled access	20-793-XP
	Primus UL437	20-593
	Primus XP UL437	20-593-XP
	Hotel function	30-022*
Cylinder with compression ring and spring: Rose trim	Conventional	30-001
	Primus controlled access	20-787
	Primus XP controlled access	20-787-XP
	Primus UL437	20-587
	Primus XP UL437	20-587-XP
	Primus lockout	20-717
	Primus XP lockout	20-717-XP
	Primus UL437 lockout	20-517
	Primus XP UL437 lockout	20-517-XP
	Hotel function	30-002*
	Everest 29 SL	91-062
	Everest 29 SL Primus XP	91-757-XP

Traditional cams	Modular cams	
L583-254 Classic conventional	L583-474 1 1/8", 1 3/8", 1 5/8" length	L583-800 Everest 29 SL 1 1/8" length
		
L583-153 Everest® and Primus®	L583-475 1 1/4", 1 1/2", 1 3/4" length	L583-801 Everest 29 SL 1 1/4" length
		

L9060/LV9060 outside

Description	Cylinder mechanism	Complete cylinder
Cylinder only: L and N escutcheons	Conventional	26-021
	Primus controlled access	20-701
	Primus XP controlled access	20-701-XP
	Primus UL437	20-501
	Primus XP UL437	20-501-XP
Cylinder with compression ring and spring: Rose trim	Conventional	20-001
	Primus controlled access	20-700
	Primus XP controlled access	20-700-XP
	Primus UL437	20-500
	Primus XP UL437	20-500-XP
	Primus lockout	20-715
	Primus XP lockout	20-715-XP
	Primus UL437 lockout	20-515
	Primus XP UL437 lockout	20-515-XP
	Everest 29 SL	91-051
	Everest 29 SL Primus XP	91-751-XP
Cylinder with compression ring and 1/8" blocking ring	Conventional (available in 1 1/8" only)	20-002

Traditional cams	Modular cams	
B502-191 Conventional	L583-476 1 1/8", 1 3/8", 1 5/8" length	L583-802 Everest 29 SL 1 1/8" length
		
B502-948 Everest and Primus	L583-477 1 1/4", 1 1/2", 1 3/4" length	L583-803 Everest 29 SL 1 1/4" length
		

* Specify hand for hotel function cylinders. Not available in Primus. Furnished 0-bitted; emergency keys must be ordered separately.

Notes: Lockout keys are not furnished with cylinders and must be ordered separately. Lockout cylinders will not be master-keyed by Schlage.

Cylinders

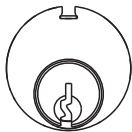
LM9280 and LM9380/LMV9380 Full face cylinders

Description	Cylinder mechanism	Complete cylinder	Modular cams
Cylinder only: L and N escutcheons	Conventional (specify handing)	30-019	L583-475
Cylinder only: Rose		30-000	L583-474 or L583-475
Cylinder only: L and N escutcheons	Everest 29 SL	91-130	L583-801
Cylinder only: Rose		91-129	L583-800

Note: Refer to modular cam illustrations on previous page.

Concealed cylinders

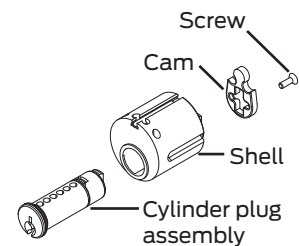
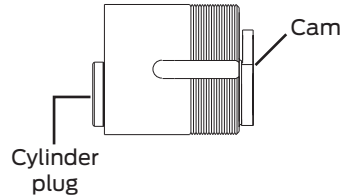
Cylinder front



Cylinder back



Cylinder only



L Series, LV Series (except L9060/LV9060 outside)

Description	Cylinder mechanism	Complete cylinder	Cams	
Cylinder only: L escutcheon	Conventional	30-004		L583-153 Everest® and Primus®
	Primus® controlled access	20-789		
	Primus XP controlled access	20-789-XP		
	Primus UL437	20-589		
	Primus XP UL437	20-589-XP		
	Hotel function	30-005*		

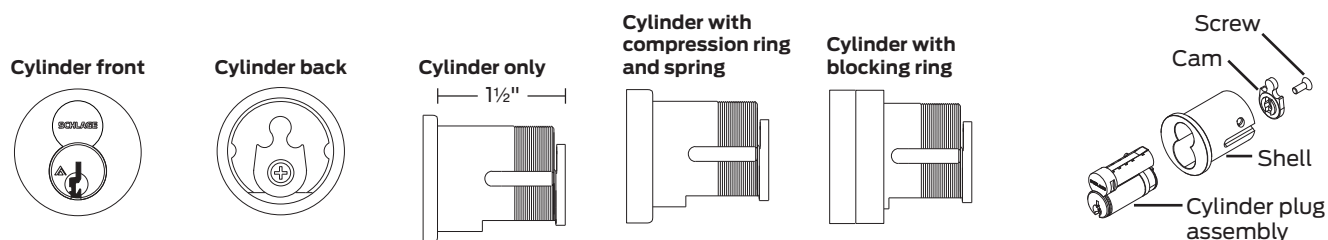
L Series, LV Series L9060/LV9060 outside


Description	Cylinder mechanism	Complete cylinder	Cams	
Cylinder only: L escutcheon	Conventional	26-023		B502-948 Everest and Primus
	Primus controlled access	24-767		
	Primus XP controlled access	24-767-XP		
	Primus UL437	24-567		
	Primus XP UL437	24-567-XP		

* Specify hand for hotel function cylinders. Not available in Primus®. Emergency keys must be ordered separately.


- Notes:
- 1) Everest hotel function cylinders are available in 1 1/8", 1 1/4", and 1 3/8" only.
 - 2) 1 1/8" (Dim=118) cylinders are furnished unless otherwise specified. Cylinder length depends on function, trim and door thickness.
 - 3) Finishes: 606 and 626.
 - 4) Specify LKB if 0-bitted Primus cylinders are required less key blanks.
 - 5) Extended lengths are available.

Full size interchangeable core cylinders



**L/LV/LM/LMV-Series (except L9060 /LV9060 outside and LM9280, LM9380 /LMV9380, L9081/LV9081)**

Description	Cylinder mechanism	Complete cylinder	Cam
Cylinder only: L and N escutcheons	Housing less core	30-016	
Cylinder with compression ring and spring: L and N escutcheons	Conventional core	30-008*	
	Everest SL core	91-163	
	Primus® core	20-798	
	Primus XP core	20-798-XP	
	Everest SL Primus XP core	91-863-XP	
	Hotel function	30-010**	
	Housing less core	30-007	
Cylinder with compression ring, compression spring and 3/8" blocking ring: rose trim	Conventional core	30-138*	
	Everest SL core	91-169	
	Primus core	20-776	
	Primus XP core	20-776-XP	
	Everest SL Primus XP core	91-869-XP	
	Hotel function core	30-140**	
	Housing less core	30-137	

L, LV Series L9060 /LV9060 outside

Description	Cylinder mechanism	Complete cylinder	Cam
Cylinder only: L and N escutcheons	Housing less core	30-032	
Cylinder with compression ring and spring: L and N escutcheons	Conventional core	30-030*	
	Everest SL core	91-165	
	Primus core	20-782	
	Primus XP core	20-782-XP	
	Everest SL Primus XP core	91-865-XP	
Cylinder with compression ring, compression spring and 1/2" blocking ring: rose trim***	Primus core	20-783	
	Primus XP core	20-783-XP	

LM, LMV-Series LM9280 and LM9380 /LMV9380, L9081/LV9081

Description	Cylinder mechanism	Complete cylinder	Cams	
Cylinder with compression ring and spring	FSIC housing and core (specify handing)	26-101*		
	FSIC housing less core (specify handing)	26-102		
	FSIC housing less logo core (specify handing)	26-103		

* Can be ordered with construction core.

** Specify hand for hotel function cylinders. Not available in Primus®. Emergency key must be ordered separately.

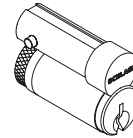
*** For this configuration with conventional core, order 30-030 cylinder and 36-082-050 blocking ring.

Cylinders

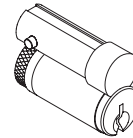
Assembled full size interchangeable cores

Part number	Description
23-030	Conventional core
23-031	Conventional core less logo
91-161	Everest SL core (B, R keyways only)
91-162	Everest SL core less logo (B, R keyways only)
20-740	Primus® core
20-740-XP	Primus XP core
20-741	Primus core less logo
20-741-XP	Primus XP core less logo
91-861-XP	Everest SL Primus XP core (B, R keyways only)
91-862-XP	Everest SL Primus XP core less logo (B, R keyways only)
30-120*	Hotel function conventional core for L9485 and L9486
30-121*	Hotel function conventional core, less logo, for L9485 and L9486

23-030



23-031



Full size core parts

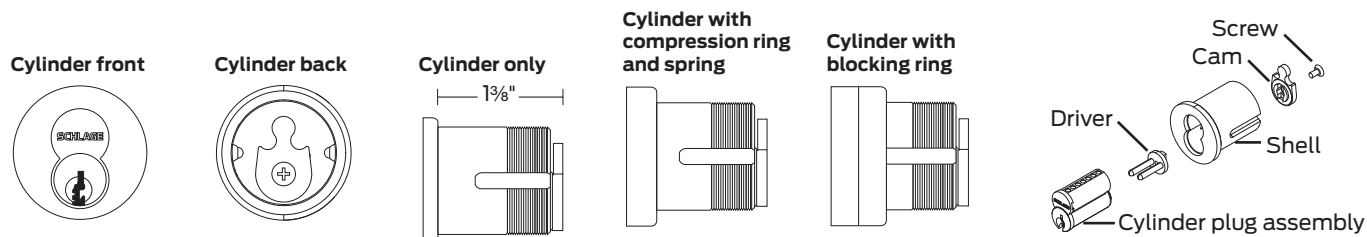
Part number	Description
C503-115	Cap pin spring (order in multiples of 100)
C503-118	Retainer cap (order in multiples of 25)
C603-827	Cap pin (order in multiples of 100)
C603-956	Actuating ring
C603-964	Actuating pin (control top pin)
C603-967	Control bottom pin (order in multiples of 100)



* Specify hand for hotel function cores. Emergency keys must be ordered separately.

** For cores manufactured before November 1997.

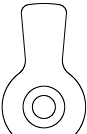
- Notes:
- 1) Control keys must be ordered separately.
 - 2) Finishes: 606, 613, 622, 626, 643e.
 - 3) Full size cores, conventional and Primus®, can be integrated into any Schlage key system with compatible Everest® or Classic keyways.
 - 4) Primus® cores can be integrated into any Schlage 6-pin key system with compatible Primus keyways.
 - 5) Primus® cores are Controlled Access. Specify LKB if 0-bitted Primus cores are required less key blanks.

Small format interchangeable core cylinders



**L/LV/LM/LMV-Series (except L9060 /LV9060 outside and LM9280, LM9380/LMV9380, L9081/LV9081)**

Description	Cylinder mechanism		Complete cylinder	Cam
Cylinder with compression ring and spring: L and N escutcheons	Everest® and Everest 29™ restricted combined core (B, R keyways only)		80-308	
	Construction core	Disposable	80-115	
		Keyed	80-138	
	Housing less core		80-108	
Cylinder with compression ring, compression spring and 1/4" blocking ring: rose trim	Everest and Everest 29 restricted combined core (B, R keyways only)		80-301	
	Construction core	Disposable	80-109	
		Keyed	80-131	
	Housing less core		80-101	

L, LV Series L9060 /LV9060 outside

Description	Cylinder mechanism		Complete cylinder	Cam
Cylinder with compression ring and spring: L and N escutcheons. Note: For rose (sectional) trim also order 36-082-050 blocking ring.	Everest and Everest 29 restricted combined core (B, R keyways only)		80-304	
	Construction core	Disposable	80-112	
		Keyed	80-134	
	Housing less core		80-104	

LM, LMV-Series LM9280 and LM9380/LMV9380, L9081/LV9081

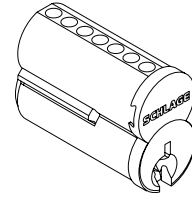
Description	Cylinder mechanism	Complete cylinder	Cams	
Cylinder with compression ring and spring	SFIC housing (specify handing)	26-104	L583-509 (RH)	L583-589 (LH)
	SFIC housing and temporary core (specify handing)	26-105	 	
	SFIC housing and core (specify handing)	26-106		

*

Cylinders

Everest® and Everest 29™ patented keyway small format interchangeable cores

Part number	Description	80-036, 80-037
80-037	Everest combined core, includes master keying	
80-036	Everest uncombined core (does not include keys, pins or springs)	



- Notes:
- 1) Finishes: 606, 613, 622, and 626.
 - 2) Everest B and Everest 29 R family keyways are restricted.
 - 3) Key symbol must be specified for combined cores.
 - 4) Control keys must be ordered separately.
 - 5) Specify 80-035 for construction cores.

Special cylinder applications

"X" Part number	Description
XB03-418	Extended mortise cylinder (20-001, 30-001 or 30-004), 1 $\frac{7}{8}$ "–5" long, Classic or Everest®
XB11-475*	Full size IC extended mortise cylinder (26-091 or 30-008), 2 $\frac{1}{4}$ "–5" long, Classic or Everest®
	Primus® full size IC extended mortise cylinder (20-763 or 20-798), 2 $\frac{1}{4}$ "–5" long
	Full size IC mortise cylinder housing less core (20-059 or 30-007) 2 $\frac{1}{4}$ "–5" long
XB11-638	Primus® mortise cylinder (20-700, 20-787, or 20-789), 1 $\frac{7}{8}$ "–5" long

* Available in $\frac{1}{4}$ " increments. Order collars or blocking rings separately to fill gaps.

- Notes:
- 1) Specify complete cylinder as required, then "X" number (e.g. 20-001-118 per XB11-475).
 - 2) Primus cylinders are Controlled Access. Specify LKB if 0-bitted Primus® cylinders are required less key blanks.
 - 3) Specify finish and dim code.

Indicator cylinders

Note: These tables apply to 180° indicator locks with sectional trim only. Escutcheon indicator cylinders are the same as non-indicator applications. For escutcheon trim indicator cylinders, refer to page 181. These charts assume "Extended Equally".

INSIDE INDICATOR, conventional, double cylinder

Cylinder type/dimension	Door thickness (extended equally)			
	1⅜"	1¾"	2"	2¼"
	1¼" – 1⅞"	> 1⅞" – 1⅞"	> 1⅞" – 2⅞"	> 2⅞" – 2⅞"
Conventional	30-001 114 *	30-021 118	30-021 114	30-021 138
R, J	Not available	Use standard length FSIC cylinder. Must use applicable FSIC blocking ring (below) for 1¾" doors.		
B, BDC, G, H	Not available	Use standard length SFIC cylinder. No blocking ring required.		
Cylinder turn (L463, L9463)**	Not available	09-900 118	09-900 114	09-900 138
Blocking rings, FSIC	Not available	36-082 012	N/R	N/R
Blocking rings, SFIC	Not available	N/R	N/R	N/R

* Use compression ring, K510-406 (see under 36-083 at "Blocking and compression rings" on page 189.

** Use cylinder spring, L583-195.

Note: Substitute inside cylinder/cylinder turn or inside blocking ring only. Applies to sectional, double cylinder functions only.

N/R = not required

OUTSIDE INDICATOR, conventional, single cylinder

Cylinder type/dimension	Door thickness (extended equally)			
	1⅜"	1¾"	2"	2¼"
	1¼" – 1⅞"	> 1⅞" – 1⅞"	> 1⅞" – 2⅞"	> 2⅞" – 2⅞"
Conventional	30-021 118	30-021 114	30-021 138	30-021 112
R, J	Use standard length FSIC cylinder. Must use applicable FSIC blocking ring (below) for 1⅜" and 1¾" doors.			
B, BDC, G, H	Use standard length SFIC cylinder. No blocking ring required.			
Blocking rings, FSIC	36-082 025	36-082 012	N/R	N/R
Blocking rings, SFIC	N/R	N/R	N/R	N/R

N/R = not required

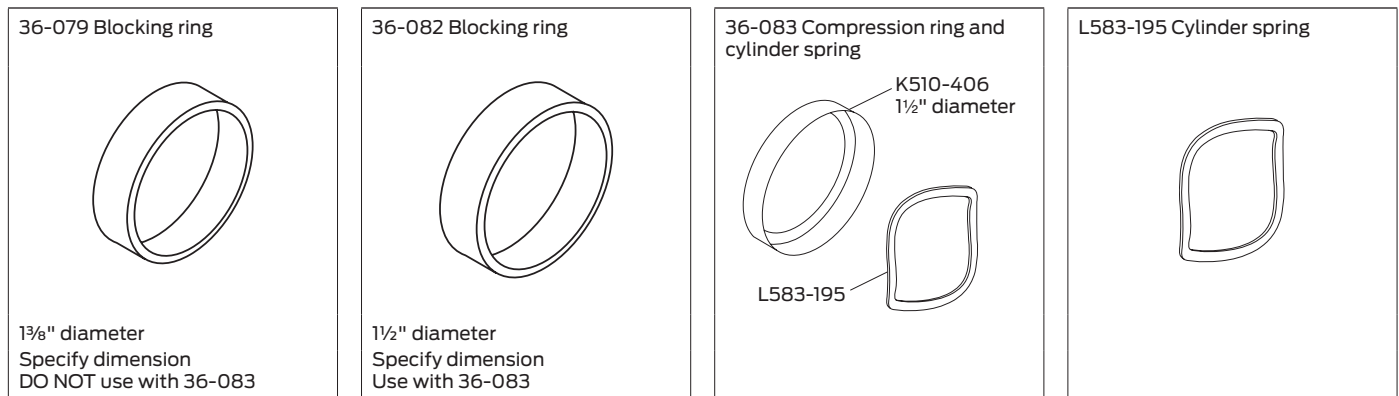
OUTSIDE INDICATOR, conventional, double cylinder

Cylinder type/dimension	Door thickness (extended equally)			
	1⅜"	1¾"	2"	2¼"
	1¼" – 1⅞"	> 1⅞" – 1⅞"	> 1⅞" – 2⅞"	> 2⅞" – 2⅞"
Conventional except L9060	30-001 114	30-021 118	30-021 114	30-021 138
Conventional L9060	20-001 114	26-021 118	26-021 114	26-021 138
R, J	Not available	Use standard length FSIC cylinder. Must use applicable FSIC blocking ring (below) for 1¾" doors.		
B, BDC, G, H	Not available	Use standard length SFIC cylinder. No blocking ring required.		
Blocking rings, FSIC	Not available	36-082 012	N/R	N/R
Blocking rings, SFIC	Not available	N/R	N/R	N/R

Note: Substitute outside cylinder or outside blocking ring only. Applies to sectional, double cylinder functions only.

N/R = not required

Blocking and compression rings



Dimensions for blocking rings

Blocking ring length	Dimension
1/8"	012
3/16"	018
1/4"	025
5/16"	031

Blocking ring length	Dimension
3/8"	037
7/16"	043
1/2"	050

Full size core blocking ring requirements, L Series, LV Series

Function	Trim	Door thickness (extended equally)			
		1 3/8"	1 3/4"	2"	2 1/4"
		Dimension			
L9050, L9056, L9070, L9076, L9080, L9081, L9453, L9456, L9460 per XL11-635 or XL11-886, L9464 per XL11-886, L9465, L9473, L9480	Rose	050	037	025	025
	Escutcheon	025	012	N/R	N/R
L9485 per XL11-557	Rose	—	037	025	025
	Escutcheon	—	012	N/R	N/R
L9486, L9496	Rose	012	N/R	N/R	N/R
	Escutcheon	025	012	N/R	N/R
L9060, L9071, L9077, L9082, L9457, L9458, L9462 per XL11-886, L9466, L9482 (Two (2) blocking rings required)	Rose	—	050	043	031
	Escutcheon	025	012	N/R	N/R
L460, L464, L496, L9460, L9464	Rose	050	037	025	025
L462, L463, L9462, L9463 (Two (2) blocking rings required)	Rose	—	050	043	031

SFIC blocking ring requirements, L Series, LV Series

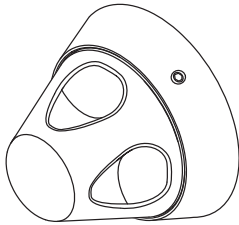
Function	Trim	Door thickness (extended equally)			
		1 3/8"	1 3/4"	2"	2 1/4"
		Dimension			
L9050, L9056, L9070, L9076, L9080, L9081, L9453, L9456, L9460 per XL11-886 or XL11-635, L9464 per XL11-886, L9465, L9473, L9480	Rose	037	025	012	N/R
	Escutcheon	N/R	N/R	N/R	N/R
L9060, L9071, L9077, L9082, L9457, L9458, L9462 per XL11-886, L9464, L9466, L9482 (two (2) blocking rings required)	Rose	—	050	037	025
	Escutcheon	018	N/R	N/R	N/R
L9496	Rose	025	012	N/R	N/R
	Escutcheon	N/R	N/R	N/R	N/R
L460, L464, L496, L9460, L9464	Rose	037	025	012	N/R
L462, L463, L9462, L9463 (two (2) blocking rings required)	Rose	—	050	037	025

N/R = none required

Special options

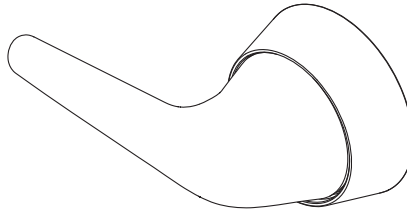
Ligature resistant trim

SK1 Ligature resistant knob trim



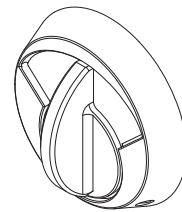
Specify SK1 trim per XL11-000

SL1 Ligature resistant lever trim



Specify SL1 trim per XL12-482

Ligature resistant thumbturn



Included with lever/knob as appropriate

Note: Ligature resistant trim components not available for sale as individual parts.

Ligature resistant conversion kits

- For 1 3/4" doors with sectional trim only
- Available in 630 (Satin Stainless Steel) or 630AM (Satin Stainless Steel Antimicrobial) finish only
- Lock cases furnished right hand only

Convert to SK1 ligature resistant knob

Converts	Contents	Part number
L9010, L9060, L9070, L9071, L9076, L9077, L9080, L9092EL/EU, L9082, L9095EL/EU, L9176, L9457, L9458, L9465, L9466, L9482, to ligature resistant	(2) ligature resistant knob assemblies (2) ligature resistant blocking rings	09-155
L9050, L9056, L9412, L9453, L9456, L9460 w/ pull, L9473, L9480, L9485, to ligature resistant	(2) ligature resistant knob assemblies (1) ligature resistant blocking ring (1) ligature resistant thumbturn assembly	09-156

Convert to SK1 ligature resistant lever

Converts	Contents	Part number
L9010, L9060, L9070, L9071, L9076, L9077, L9080, L9092EL/EU, L9082, L9093EL/EU, L9095EL/EU, L9176, L9457, L9458, L9465, L9466, L9482, to ligature resistant	(2) ligature resistant lever assemblies (2) ligature resistant blocking rings (2) trim ferrules	09-138
L9050, L9056, L9412, L9453, L9456, L9460 w/ pull, L9473, L9480, L9485, to ligature resistant	(2) ligature resistant lever assemblies (1) ligature resistant blocking ring (1) ligature resistant thumbturn assembly (2) trim ferrules	09-139

Deadbolt conversion to ligature resistant

Converts	Contents	Part number
L462, L464, L9462, L9464 to ligature resistant	(2) ligature resistant blocking rings	09-157
L460, L480, L9460 to ligature resistant	(1) ligature resistant blocking ring (1) ligature resistant thumbturn assembly	09-158

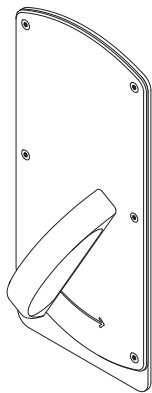
- Notes:
- 1) For 1 3/4" doors only.
 - 2) For sectional trim only.
 - 3) Available finishes: 630 (satin stainless steel) or 630AM (satin stainless steel with anti-microbial coating).
 - 4) Specify cylinder type: "P" for (P) type, "R" for (R, J, F, T) types, and "BD" for (BD, BDC, GD, HD) types, following the part number.
 - 5) Not available with "L" (lock less cylinder) option.

Special options

High security ligature resistant (HSLR) trim

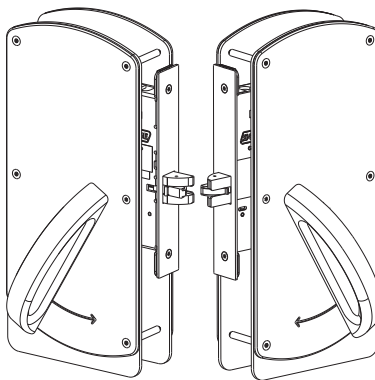
Recommended for high-risk applications.

HSLR trim



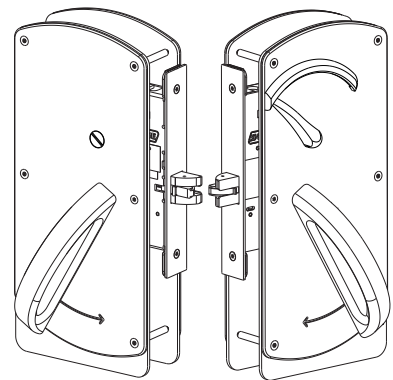
6.00" x 13.17" x 2.27"

HSLR Passage



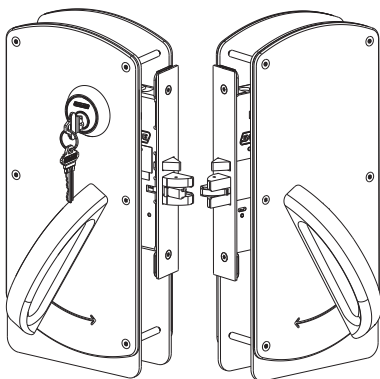
L9010

HSLR Emergency turn x thumbturn



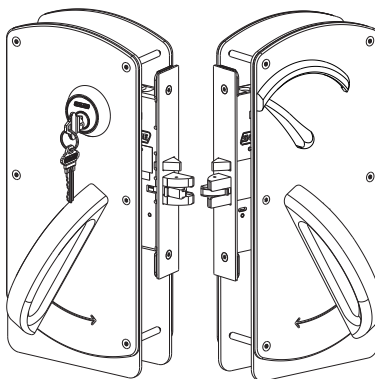
L9044, L9444

HSLR Single cylinder



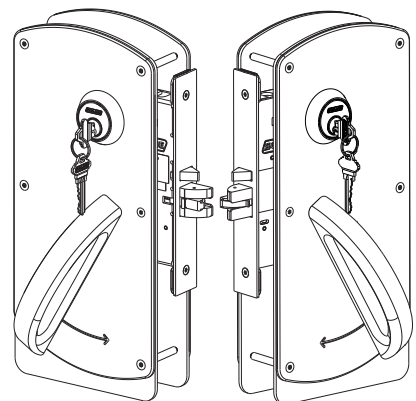
L9070, L9080, L9081, L9465,
L9092EL/EU, L9093EL/EU

HSLR Cylinder x thumbturn



L9050, L9056, L9453, L9456,
L9473, L9480, L9485,
L9492EL/EU, L9493EL/EU

HSLR Double cylinder

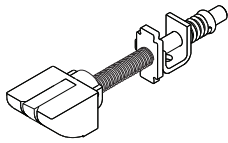


L9071, L9082, L9457, L9466,
L9094EL/EU, L9095EL/EU

- Notes:
- 1) For 1 $\frac{3}{4}$ " doors only.
 - 2) Available finish: 630 (satin stainless steel).
 - 3) Specify cylinder type: "P" for (P) type, "R" for (R, J, F, T) types, and "BD" for (BD, BDC, GD, HD) types, following the part number.
 - 4) Not available with "L" (lock less cylinder) option.
 - 5) Ligature resistant trim components not available for sale as individual parts.

Special options

XL11-422 Solid latchbolt



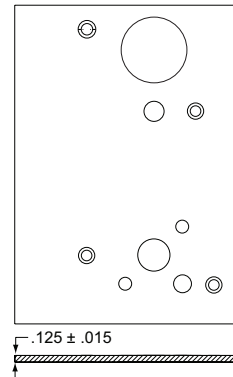
For use with electric strikes. The anti-friction tongue is replaced by a nylon insert to prevent interference with the strike gate.

XL11-743 Armor front (deadbolt)



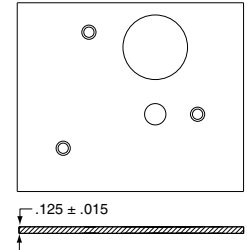
Armor front with deadbolt hole for use with dummy functions or inactive doors. Specify dummy function per XL11-743.

XL11-515 L9000 lead lining



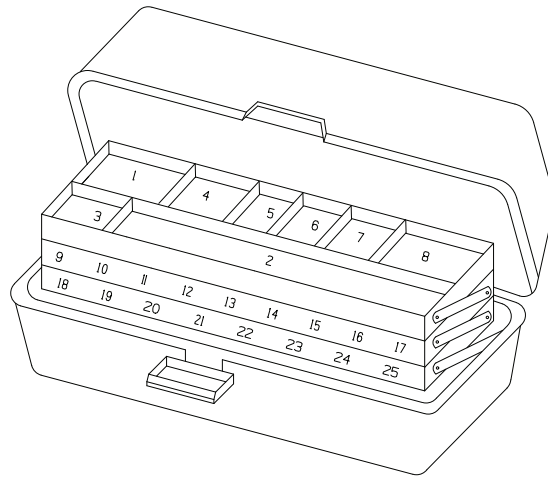
Lead plate installed on case cover. Buyer should verify that the preparation meets local installation requirements or regulations. Specify door hand. Lead lining is not available as sold separate item. Must be ordered with complete lock.

XL12-216 L400 lead lining



Installation tools and kits

40-054 Maintenance kit

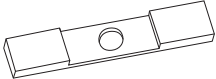
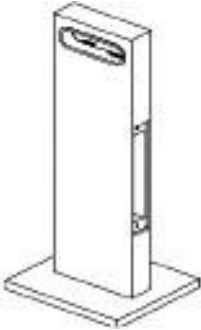
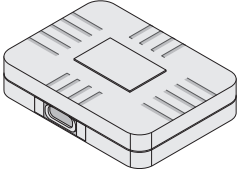
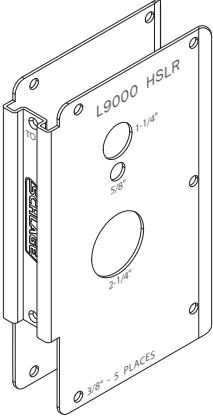
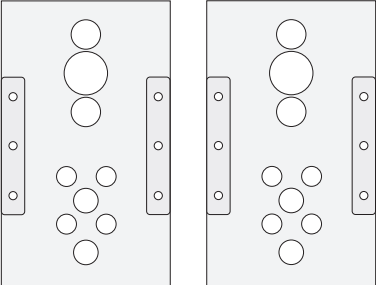
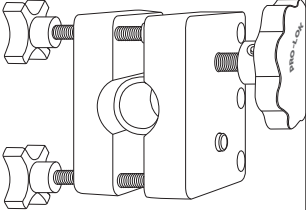


Maintenance kit contents:

#	Part No.	Desc.	Qty
Top	P509-491	Sheet, Parts	1
1	C603-256	Screws, Mounting	6
	L583-035	Spring, Turn Hub	6
	L583-053	Retractor, Simultaneous	3
	L283-040	Spring, Cage	6
	L583-058	Retractor, Simultaneous	3
2	L583-321	Plate, Mounting, IS, Knob	3
	L283-031	Plate, Mounting, IS, Lever	3
3	L583-454	Screw, Case	12
4	L583-049	Link, Entrance	2
	L583-051	Lever, Transfer	3
5	L583-056	Pin, Catch	3
6	L583-050	Pin, Link	3
7	K110-020-455	Screw Pack	1
	K110-020-637	Screw Pack	1
	K110-020-640	Screw Pack	1
8	L583-144	Washer, Lever	25
9	L583-066	Screws, Mounting Post	6
	L583-212	Mounting Post 134 Door	6
10	L583-029	Hub, Turn	3
11	L283-030	Truarc® Ring	1
12	L583-214	Mounting Post	6
13	L583-020	Spacer	3
	L583-021	Lever, Retractor	3
	L583-022	Rocker, Retractor	3
	L583-023	Plate, Blocking	3
	L583-748	Hub, Retractor	6
14	L283-101-639	Bolts, Esc.	1
	L283-101-640	Bolts, Esc.	1
	L283-101-652	Bolts, Esc.	1
15	L583-196	Stop, Deadlatch	3
	L583-044	Spring, Stop	3

#	Part No.	Desc.	Qty
17	L583-481	Screw, Retainer	3
	L583-492	Plate, Screw	2
	L583-490	Retainer	2
18	L583-485	Screw, Catch	6
	L583-047	Spring, Catch	2
19	L583-038	Guide, Aux. Bar	3
	L283-006	Latch, Aux.	3
20	L583-026	Spring, Hub	3
	L583-027	Fuse, Fire Door	3
	L583-028	Catch, Fire Door	3
21	L583-024	Link, Retractor	3
	L583-025	Crank, Retractor	3
22	L583-030	Hub, Entrance	2
	L583-031	Cam, Follower	2
23	K110-953-455	Screw Pack, Mounting, Esc.	3
	K110-953-498	Screw Pack, Mounting, Esc.	3
	K110-953-613	Screw Pack, Mounting, Esc.	3
24	K510-310	Truarc Ring, Knob	25
	K510-239	Washer, Thrust	50
25	K110-550	Truarc Ring and Spacer	12
Bottom	L583-322	Spacer, Lever	6
	L583-032	Deadbolt	3
	L583-033	Bar, Deadbolt	1
	L583-034	Bar, Entrance	1
	L583-146	Bar, Deadbolt	1
	L583-426	Faceplate, Tab 1¼"	2
	L583-427	Faceplate, Tab 1⅛"	2
	L583-048	Link, Locking	2
	L583-045	Catch, Locking	3
	L283-060	Spindles	6
	40-053	Kit, Trim, Replacement	4
	40-127	Truarc Plier	1

Installation tools and kits

Part number	Description	Part number	Description
40-158	Mortise pocket filler (edge) 	47284858	Mortise mount Backset: 2-3/4" Armor width: 1-1/4" Mount height: 19-7/8" Mount width at base: 8" 
40-160	Mortise lock jig Includes 1 each: Case, jig, long boring shaft, 7/8" wood cutter bit, 1" wood cutter bit, 1 1/4" wood cutter bit, instruction booklet 	47278471	L9000 HSLR installation template 
40-227	L Series installation templates 	40-286	Universal clamp 

Part Number	Description
40-161	5/8" Wood cutter bit
40-162	11/16" Wood cutter bit
40-163	3/4" Wood cutter bit
40-164	13/16" Wood cutter bit
40-165	7/8" Wood cutter bit

Part Number	Description
40-166	15/16" Wood cutter bit
40-167	1" Wood cutter bit
40-168	1 1/16" Wood cutter bit
40-169	1 1/4" Wood cutter bit
40-170	Long boring shaft (for locks up to 6")

Door and lock monitoring

Request-to-exit

A microswitch inside the lock case detects rotation of the inside knob/lever. The switch then signals the use of the opening to the security system. The RX is a removable module located on the bottom edge of the lock chassis. The module must be properly positioned to detect inside knob/lever rotation. If not properly positioned, the lock and/or microswitch may be damaged. Electrical rating: 3 A, 125 V AC; 2 A, 30 V DC.

Order RX switch assembly by **L283-452**.

Note: RX is not applicable for LM929X Series locks.

Deadbolt monitoring

Deadbolt Monitor (DM) identifies the status of the deadbolt (extended or retracted). Normally open, normally closed, and common connections are provided. Electrical rating: 3 A, 125 V AC; 2 A, 30 V DC. Deadbolt monitoring is standard on all electrified deadbolt functions (as of April 2021).

Latchbolt monitoring

Latchbolt Monitor (LX) identifies the status of the latchbolt (extended or retracted). Normally open, normally closed, and common connections are provided. Electrical rating: 3 A, 125 V AC; 2 A, 30 V DC.

Door position switch

Door Position Sensor (DPS) detects the position of the door, open or closed, by utilizing a sensor in the mortise lock to detect a magnet located in the door strike. Normally open, normally closed, and common connections are provided. Maximum voltage 175 VDC, max current 0.250 A.

Available mechanical and electrified functions

Request-to-exit (RX)		Deadbolt monitoring (DM)		Latchbolt monitoring (LX)		Door position switch (DPS)	
Mechanical	Electrified	Mechanical	Electrified	Mechanical	Electrified	Mechanical	Electrified
L/LV9010	L/LV9090	L9453	L9492	L9010	L9090	L9010	L9090
L/LV9050	L/LV9091	L9456	L9493	L9050	L9091	L9080	L9091
L/LV9056	L/LV9092	L9457	L9494	L905 6	L9092	L9082	L9092
L/LV9070	L/LV9093	L9458	L9495	L9070	L9093		L9093
L/LV9071	L/LV9094	L9480		L9071	L9094		L9094
L/LV9080	L/LV9095	L9485		L9080	L9095		L9095
L/LV9081	L/LV9492	L9486		L9081	L9492		
L/LV9453	L/LV9493	L9496		L9082	L9493		
L/LV9456	L/LV9494			L9453	L9494		
L/LV9458	L/LV9495			L9456	L9495		
L/LV9465				L9465			
L/LV9466				L9466			
L/LV9480				L9480			
L/LV9485				L9485			

Electrified locks

All electrified locks feature automatic detection and operation with 12V or 24V DC, and a case-mounted switch allowing customer selection of EL (fail safe) or EU (fail secure) operation. Specify lock function as EL or EU for default switch position. Locks are furnished with Allegion Connect molex connector with 3-inch lead. Allegion Connect system allows rapid installation of locks when used with Allegion Connect harnesses and hinges. The molex connector can be cut off to allow for installation by splicing.

L/LM Series EL, electrically locked (fail safe)

Outside knob/lever or both outside and inside knobs/levers (depending on function) will lock when power is applied. In the event of power failure, the opening will be unlocked.

L/LM Series EU, electrically unlocked (fail secure)

Outside knob/lever or both outside and inside knobs/levers (depending on function) will unlock when power is applied. In the event of power failure, the opening will be locked.

Cylinders

Specify locks with the required cylinder code, e.g. L9090PEL (code P) for classic and full size Everest cylinders. For a complete list of order codes, see "Ordering procedures" on page 199.

Electrical requirements

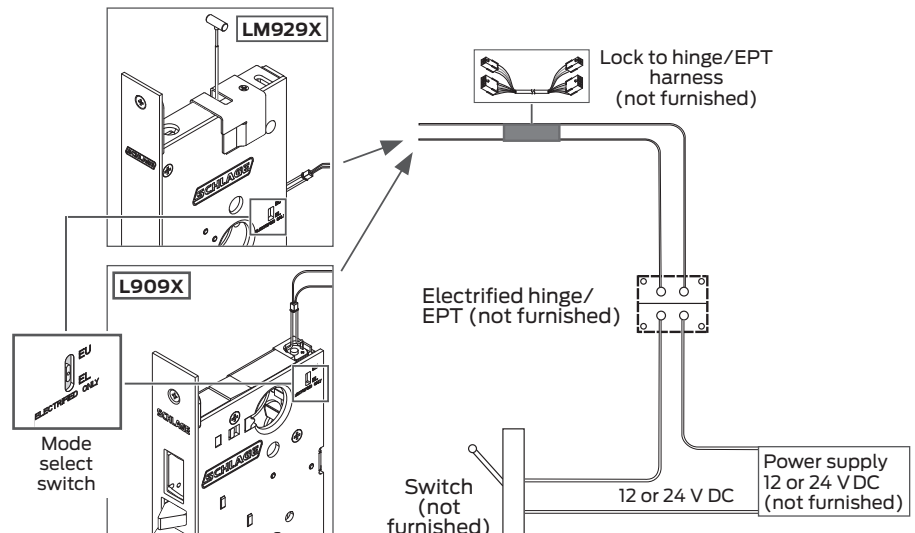
The L909X, L949X and LM929X Series electrified locks are powered by DC power only. **Do not use AC power.**

Voltage: 12 or 24V DC (max. 26.4V, min. 10.8V)
Peak current: 0.4 amps
Holding current: 0.010 amps

Operating temperature: 32°F to 120°F (0°C to 49°C)
Maximum relative humidity: 93%

Typical installation

All installations should be in accordance with local electrical codes and National Electrical Code NFPA 70. Damage to locks may occur if connected to a supply circuit that also contains electromagnetic devices. The transient voltage must be suppressed at the equipment producing it before connecting the locks to a circuit.



For full descriptions of electrified lock functionality, see the index section beginning on page 25.

Door handing

The hand of a door refers to the position of the lock relative to the side and direction of the door hinge.

There are four possible 'handings' based on whether the hinge is on the right or left side of the door and whether it swings to the inside or outside (see diagram).

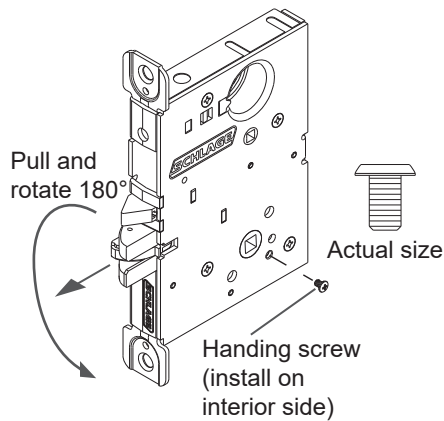
Changing the lock hand

To change the hand of any L Series lock:

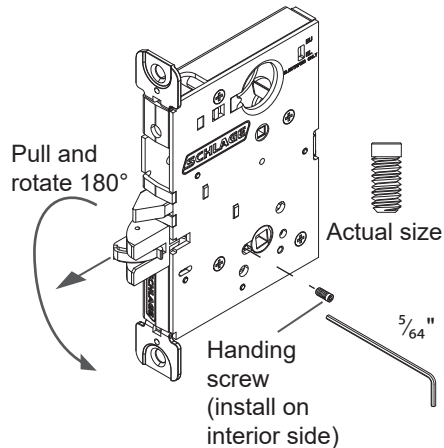
1. With the lock case removed from the door, pull the latchbolt away from the lockcase and rotate 180°.
2. Remove the lock handing screw from one side of the chassis and install it on the opposite side. The lock handing screw should always be on the interior side of the door.

Note: Handing screw location differs between the L Series and LV Series. LM9300's are not field reversible and must be ordered with the correct handing.

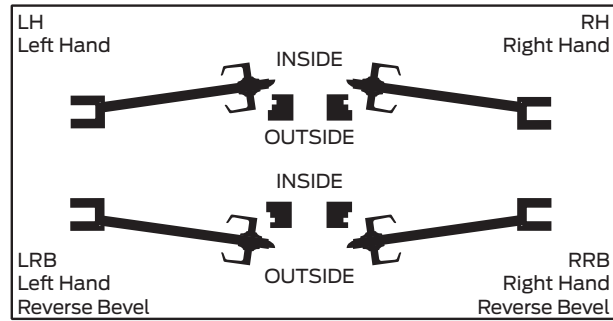
L-Series Locks



LV-Series Locks



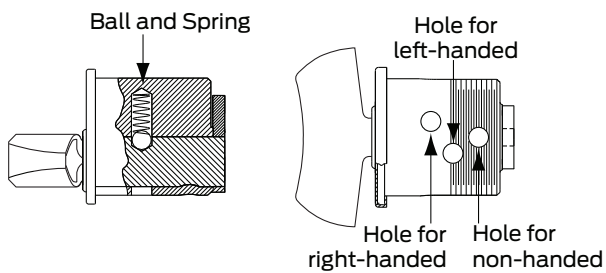
Door handing



Changing cylinder turn hand

For 09-900 cylinder turn:

1. Remove cam.
2. Move ball and spring to appropriate hole.



Ordering procedures

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

Line Item	Qty	Product	Outside		Inside		Hand	Latch	Strike	DR THK	EXT	DIM	Additional Details
			DES	FIN	DES	FIN							
1	2	3	4	5	6	7	8	9	10	11	12	13	14

- Line Item: Line item number
- Qty: Quantity
- Product: Complete lock product or part number
- Outside DES: Outside design code
- Outside FIN: Outside finish code
- Inside DES: Inside design code: Leave blank if same as outside design code.
- Inside FIN: Inside finish code: Leave blank if same as outside finish code.
- Hand: Hand of door: Only one hand allowed per line item. Example: RH=Right Hand, LH=Left Hand, RR=Right Reverse, LR=Left Reverse
- Latch: Latch: Leave blank for standard or specify part number if non-standard latch is required. LLL=Less Latch.
- Strike: Strike: Leave blank for standard or specify part number if non-standard strike is required. LLL=Less Strike.
- DR THK: Door thickness: Enter door thickness if non-standard. Example: 138=1³/₈", 214=2¹/₄", 212=2¹/₂".
- EXT: Extension: Enter one of the following when doors 2" thick or greater are specified: EE=Extended Equally, EI=Extended Inside, EO=Extended Outside, ED=Extended Differently. EI or EO assumes the latch will be centered on a 1³/₄" door, to which material has been added.
- DIM: Dimension: Enter dimension for non-standard strike lip length and mortise cylinder or blocking ring length.

012 = 1/8"	037 = 3/8"	118 = 1 1/8"	158 = 1 5/8"
018 = 3/16"	050 = 1/2"	114 = 1 1/4"	134 = 1 3/4"
025 = 1/4"	078 = 7/8"	138 = 1 3/8"	200 = 2"
031 = 5/16"	100 = 1"	112 = 1 1/2"	400 = 4"
- Additional Details: Enter detail for keying information and for special requirements.
- Examples:

Line Item	Qty	Product	Outside		Inside		Hand	Latch	Strike	DR THK	EXT	DIM	Additional Details
			DES	FIN	DES	FIN							
One mortise cylinder, 1¼" long, which will operate a Von Duprin exit device.													
17	1	20-001		626								114	
One hotel function L Series lock with 17B trim in 625 for left hand door.													
18	1	L9485P	17B	625			LH					114	
Five replacement inside L escutcheons with large ADA thumbturn, in satin stainless steel, to be used with 06 lever on 1¾" doors.													
19	5	09-633			06L	630				134			with large ADA turn per L583-363

Finishes

Schlage Lock products are available in a range of durable, top quality finishes. Most are available with a clear coating that protects against damaging environmental factors, including sea air, high humidity, or corrosive vapors.

The anti-microbial coating on Schlage lock hardware works to protect the hardware's surface by inhibiting the growth of bacteria, mold and mildew. The coating is made using ionic silver (AG+), a single atom that is missing one orbital electron that interacts with the bonding sites on the microbe surface. The result is that silver ions surround bacterial cells, blocking food and respiration supply, and slowing bacterial growth.

Cleaning and care varies by finish. Clear-coated or oil rubbed finishes can be cleaned periodically with a mild non-abrasive soap and buffed lightly with a clean cloth. Non-clear coated finishes should not be cleaned with soaps or solvents. They require cleaning with a clean, soft, damp cloth.

Finishes are coded according to the Builders Hardware Manufacturers Association (BHMA). The nearest old U.S. equivalent code designations are shown in parentheses.

Finish Codes and Descriptions

Code		Description
605	(US 3)	Bright brass, clear coated
606	(US 4)	Satin brass, clear coated
609	(US 5)	Antique brass, clear coated
612	(US 10)	Satin bronze, clear coated
613	(US 10B)	Oil rubbed bronze, no coating
619	(US 15)	Satin nickel, clear coated
622	(US 19)	Matte black

Code		Description
625	(US 26)	Bright chromium plated, no coating
626	(US 26D)	Satin chromium plated, no coating
626AM		Satin chromium plated, anti-microbial coating
629	(US 32)	Bright stainless steel, no coating
630	(US 32D)	Satin stainless steel, no coating
630AM		Satin stainless steel, anti-microbial coating
643e	(US 11)	Aged bronze

For finish availability refer to Schlage Commercial Price Book.

Installation instructions and door templates

Instruction sheets and door templates can be downloaded from the Allegion website document library at us.allegion.com.

Limited warranty

For Warranty information, visit us.allegion.com/warranty or contact Customer Service at 877-671-7011.

About Allegion™

Allegion (NYSE: ALLE) is a global pioneer in seamless access, with leading brands like CISA®, Interflex®, LCN®, Schlage®, SimonsVoss® and Von Duprin®. Focusing on security around the door and adjacent areas, Allegion secures people and assets with a range of solutions for homes, businesses, schools and institutions.

For more, visit www.allegion.com.

KRYPTONITE ■ LCN ■  ■ STEELCRAFT ■ VON DUPRIN