

GRADE 1 LEVER CYLINDRICAL LOCKSETS

Features

- Independent lever return springs consistently return levers to horizontal position.
- Adjustable through bolts to accommodate various door preparations.
- Slabbed outside rose trim engages chassis to increase stability and durability.
- Inside and outside threaded rose liner and through bolt assembly for added strength.
- Steel reinforcing inserts in chassis protect chassis from wear and abuse.
- Stainless steel latchbolt engineered to reduce wear and increase security.
- Chassis can accommodate Schlage large format or Oak small format
- interchangeable core, or standard non-IC cylinder. (see illustration)Multiple latch backset choices available.
- Multiple finishes and lever styles available.
- Non-handed.
- Uniquely tailored masterkey systems backed by extensive industry experienced system design and support.
- 7 Year Warranty.

Specifications:

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Door Thickness	1 3/8" to 2" wood or metal door 2 3/4" (standard), 2 3/8", 3 3/4", 5" available
Backsets	2 3/4" (standard), 2 3/8", 3 3/4", 5" available
Latchbolts	1/2" throw, UL listed, self-adjusting faceplate 3/4" throw fire door latch available
Strikes	ANSI (standard), T-strike and full lip strike also available
Trim	Solid zinc diecast levers, wrought brass roses, heavy gage inside and outside rose liners with through-bolted concealed screws
IC Core	Interchangeable 6 & 7 pin compatible with all other small format interchangeable core housings, or large format interchangeable core compatible with Schlage.
Non-IC Plug	Standard "C" keyway, compatible with Schlage
Masterkeying	Tailored masterkey system set-up and design. Construction cores available.
Finishes	605 (Bright Brass), 606 (Satin Brass), 612 (Satin Bronze), 613 (Dark Bronze), 625 (Bright Chrome) and 626 (Satin Chrome)
Certification	UL listed "A" label (3 hour) single swing door (4'x8') ANSI A156.2. Series 4000 Grade 1

WWW.OAKSECURITY.COM

TOLL FREE (877) 674-5625



LEVER CYLINDRICAL LOCK FUNCTIONS

OAK HOW TO ORDER	GUIDE - Grade	Lever Cylindrical Locksets

1CL	2	EN	1	н	2	Α	626	LC
Series	Backset	Function	Core	Lever Type	Rose	Strike *	Finish	Keying
Grade 1 Cylindrical	3 = 2-3/4" 4 = 3-3/4"	EN = Entrance ST = Storeroom	1 = Oak Small	 H = Hard return C = Curved return S = Straight 		A = ANSI* T = T FLS = Full Lip Square FL4 = Full Lip 1/4"	605 606 612 613 625 626	LC = Less Core KE = Keyed

*ANSI standard with Grade 1



Oak Security Group, LLC 8904 Bash Street, Suite K Indianapolis, Indiana 46256

Toll-free: 877-OSG-LOCK Phone: 317-585-9830 Fax: 317-585-9834

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Other Available Functions:

(Extended Lead Times) EX – Exit Latch (F89) HM – Hotel/Motel PT – Patio (F77) CR – Connecting Room EN – Entrance w/ Push Button

LEVER CYLINDRICAL LOCK FUNCTIONS

Function	Description	Operation Description						
	SINGLE KEYED							
পটি	EN (F109) Entry/Office	Turn button locking: Pushing and turning the inside button clockwise locks the outside lever. Inside lever is always unlocked. Turning key in outside lever will retract latch.						
		Push button locking: Pushing the inside button will lock outside lever. Inside lever is always unlocked. When button is pushed, turning inside lever or key in outside lever will release the button and latch.						
	CL (F84)	Outside lever is locked or unlocked by rotating the key 360°.						
	Classroom	Inside lever is always unlocked.						
T)	DO (F90) Dormitory	Outside lever is locked by key in lever or by push button on inside lever. It is unlocked by key or by rotating inside lever. When locked by pushing the button on inside lever, closing the door will unlock the outside lever. Inside lever is always unlocked.						
	ST (F86)	Outside lever is always locked. Turning key retracts latch.						
	Store Room	Inside lever is always unlocked.						
T)	STEU Electrically Unlock	Outside lever is always locked. Unlocked by applying electric current from EAC system. Turning key retracts latch. Inside lever is always unlocked – Request to Exit option is available.						
DOUBLE	DOUBLE KEYED							
F F	CO (F80) Communicating Lock	Turning key in either lever locks or unlocks its own lever independent of the other lever.						
C b	IN (F87)) Institutional Lock	Both levers always locked. Key in either lever retracts latch, but does not unlock lever.						
	CS	Outside lever is locked and unlocked by key in outside lever. Inside lever always unlocked.						
	Classroom Security	Key in inside lever locks or unlocks outside lever.						
T.	SD (F91) Store Door	Turning key in either side of door locks or unlocks both sides.						
F F	VE (F88) Vestibule	Outside lever is locked or unlocked by key in inside lever. When outside lever is locked, key in outside lever will retract the latch. Inside lever is always unlocked.						
NON-KEY	(ED							
(^b)	CE Connecting/Exit	Inside lever is always unlocked. Outside has a blank plate.						
Þ	DT Single Dummy Trim	Dummy trim used on one side of door.						
C B	PA (F75) Passage	Both sides always unlocked.						
ťb	PR (F76) Privacy	Both sides unlocked unless button on inside lever pushed. Closing door or turning emergency release in outside lever, or turning inside lever, releases button and unlocks outside lever.						



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