

FALCON

Customer Bulletin



Date: 6/9/2026

Falcon Price Addendum: TM Series New Modernized Design

Familiar where it matters. Improved where it counts.

Introducing the new modernized Falcon T design, the Falcon TM Series grade 1 cylindrical lock. Falcon TM is designed to preserve the look, fit, and application versatility customers know today while introducing internal improvements that enhance durability, simplify installation, and improve electrified performance. Learn what is changing, what is the same, the benefits of the new design by reviewing [the cut sheet](#) and [the customer bulletin and FAQ guide](#)

This is a rolling transition, and Falcon T will remain available while supplies last, allowing customers time to evaluate the new TM Series product, review active projects, and plan for transition as inventory changes over time. There is no issue with currently installed locks or customer inventory. You can keep using existing T inventory and standards where appropriate while transitioning future orders to TM.

This price addendum includes all Falcon TM pricing for the new design and includes any new detail on how to order, available complete locks, parts, and options. Summary of the changes between PB16 and PB 17 are below. Please note, legacy Falcon T and new TM Series were not impacted by May 29, 2026, Falcon 3% price increase notice. The pricing remains unchanged from PB16 with the exception of non-keyed functions lowering in price.

Key Details and Dates:

- **New TM Available in Specify, Configure/Price, and Order Now**
 - All new orders received on or after the effective date June 4, 2026, and [Overtur Estimate to Order, and Interactive Pricing Tool](#) reflect this. The next full Falcon price book and catalog update will be released July 6th.
 - Use the new TM Suffix for the new design (ex: TM581) and view the following pages for details on the two new available functions, three discontinued functions, and the new RX option.
 - Note: Door thickness now needs specified: standard (134): 1-3/8"-1-3/4" or optional thick door (218): >1-3/4" to 2-1/8" (no adjustment needed).
- **Rolling Discontinuation of Legacy T Series locks:** while supplies last T remains available to order. As Falcon T inventory is depleted, the new TM will fulfill orders and projects. If an item on the Falcon T order cannot be fulfilled, customers will be notified by support to discuss transition to the new TM or alternate options.

Summary of Falcon PB16 (Falcon T Only) vs PB17 (Falcon T and TM)

FALCON T AND TM COMPLETE LOCKS CROSS REFERENCE - PB16 and PB17			LEVER STYLES				LEVER STYLES			
Split finishes and designs will be priced at the highest list price of the design and/or finish. Keyed function pricing based on cylinder with open Falcon G keyway. Pricing below is based on standard door thickness 1-3/8" to 1-3/4". Optional >1-3/4 to 2-1/8" option available with \$23 price adjustment on mechanical functions. Request to exit (RX and CON-RX) available with \$100 price adjustment. For all configurable options and price adjustments, see the full price addendum. SERIES + FUNCTION CYL DESCRIPTION			AVA BRW LAT QUA	BRK DAN LON QUA	AVA BRW LAT QUA	BRK DAN LON QUA	AVA BRW LAT QUA	BRK DAN LON QUA	AVA BRW LAT QUA	BRK DAN LON QUA
			FINISHES				FINISHES			
			626, 643E		605, 606, 613, 619, 622, 625		626, 643E		605, 606, 613, 619, 622, 625	
NON-KEYED FUNCTIONS			Legacy Falcon T only - PB16				Legacy T and New TM - PB17			
TM101		Passage/closet (F76A)	\$479.00		\$491.00		\$456.00		\$468.00	
TM291		Hospital privacy lock	\$601.00		\$613.00		\$513.00		\$525.00	
TM301		Bath/bedroom Privacy lock (F76A)	\$601.00		\$613.00		\$513.00		\$525.00	
NON-KEYED DUMMY FUNCTIONS			PB16				PB17			
TM12		Single Dummy trim	\$212.00		\$218.00		\$184.00		\$190.00	
TM18		Double Dummy trim	New for TM design				\$276.00		\$288.00	
KEYED, SINGLE CYLINDER FUNCTIONS			PB16				PB17			
T351	P	Closet lock	\$670.00		\$682.00		Discontinued for TM- Use TM561			
TM501		P Entry/office lock (F82)	\$670.00		\$682.00		\$670.00		\$682.00	
TM511		P Entrance lock (F109)	\$670.00		\$682.00		\$670.00		\$682.00	
T521	P	Office lock (F81)	\$670.00		\$682.00		Discontinued for TM - Use TM511			
TM561		P Classroom lock (F84)	\$670.00		\$682.00		\$670.00		\$682.00	
TM571		P Dormitory/corridor lock (F90)	\$670.00		\$682.00		\$670.00		\$682.00	
TM581		P Storeroom lock (F86)	\$670.00		\$682.00		\$670.00		\$682.00	
TM851		P Storeroom (EL - electrified Fail Safe)	\$1,242.00		\$1,254.00		\$1,242.00		\$1,254.00	
TM881		P Storeroom (EU - electrified Fail Secure)	\$1,242.00		\$1,254.00		\$1,242.00		\$1,254.00	
KEYED, DOUBLE CYLINDER FUNCTIONS			PB16				PB17			
TM381		P Vestibule Lock (F88) - previously named classroom security, now true F88	\$783.00		\$795.00		\$783.00		\$795.00	
TM575		P Classroom Security Lock (F110) - previously T381, now true ANSI F110	New for TM design				\$783.00		\$795.00	
T411	P	Asylum lock	\$783.00		\$795.00		Discontinued for TM - Use ND82			

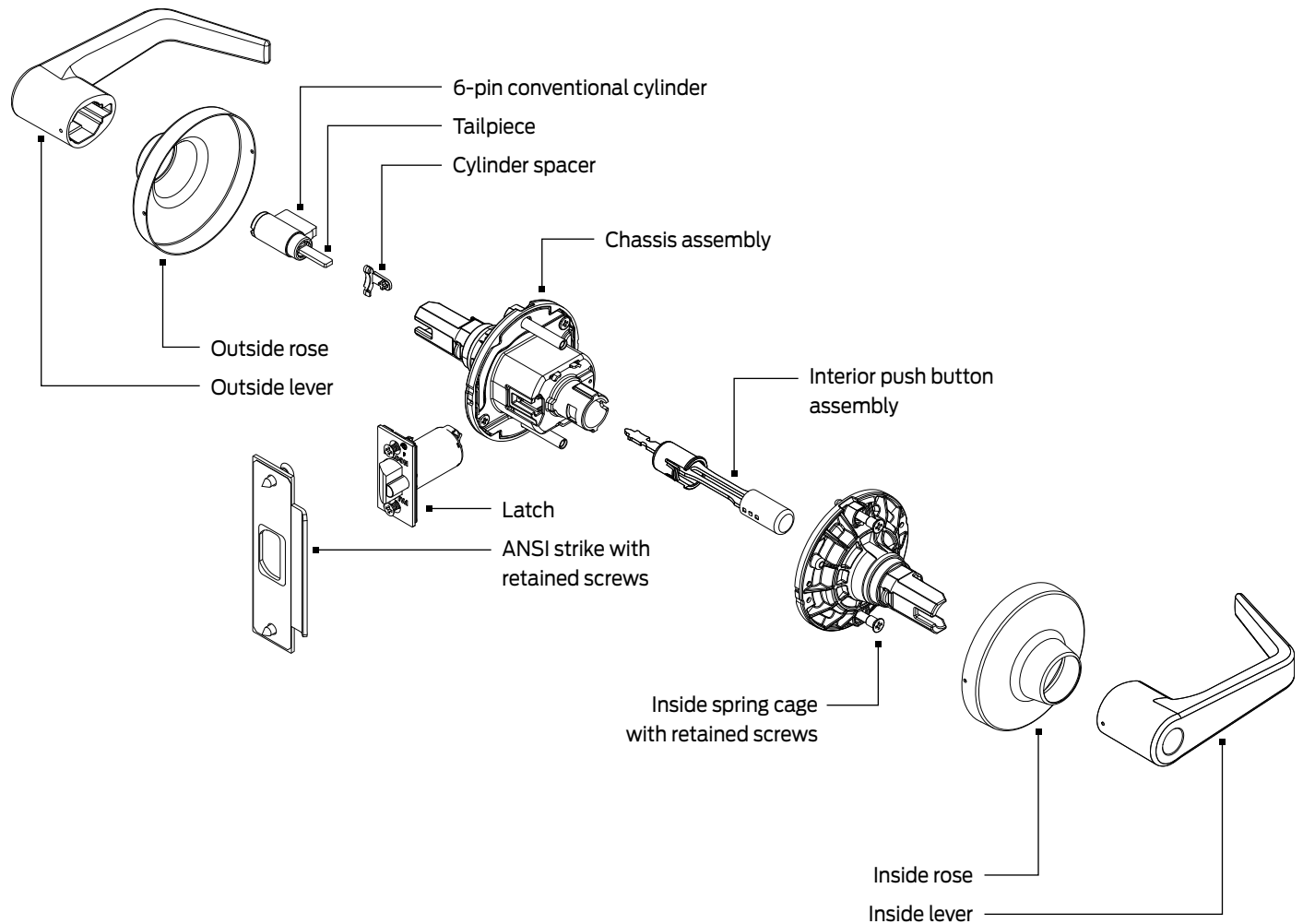
LEGEND
Green= New function for TM
Red = T Function not available for new TM
Orange = Prices lowered from PB16 to PB17

Resources for additional information:

Contact your local sales representative for detail. Allegion 360 Portal will release additional resources by June 12th followed by the Allegion website late June.

TM SERIES

Grade 1 extra heavy-duty cylindrical levered lock



How to order

To order products, attribute values should be provided in the sequence shown below. Each value should be separated by a period.

Line item	Quantity	Required for all lock orders																			
		Brand	Series + Function	Cylinder type (keyed functions only)	Door thickness	Outside style		Inside style		Latch	Strike	Strike lip length	Options					Keying			
						Outside lever design	Outside finish	Inside lever design	Inside finish				Latch extension	Box for ANSI strike	Pack cylinders loose (PCL)	Request-to-Exit (RX)	Connector	Keying code	Keyway	Pack keys independently	
		1	2	3	4	5A	5B	6A	6B	7	8	9	10A	10B	10C	10D	10E	11A	11B	11C	

Specifying dimensions:

Dimensions should be provided with the whole number followed by a dash and then the fraction of an inch. Example: 1-3/4.

Line Item

Quantity

- 1 **Brand:** Required only when specifying a product Less (LLL) any attribute.
- 2 **Series+Function:** Series combined with function.
- 3 **Cylinder type:** Specify cylinder code for keyed functions.
- 4 **Door thickness:** Leave blank for default 1-3/4" thick doors. Specify if other than 1-3/4", or if specifying a product Less (LLL) any attribute. Specify with a DT prefix followed by the door thickness dimension. Example: DT1-3/8, DT2-1/8.
- 5A **Outside lever design:** Required for all orders.
- 5B **Outside finish:** Required for all orders.
- 6A **Inside lever design:** Required only if different from the outside lever design, or if specifying a product Less (LLL) any attribute.
- 6B **Inside finish:** Specify only if different from the outside finish, or if specifying a product Less (LLL) any attribute.
- 7 **Latch:** Leave blank to receive the default latch. Specify part number if non-default latch is required or if specifying a product Less (LLL) any attribute.
- 8 **Strike:** Leave blank for default strike. Specify part number if non-default strike is required, or if specifying a product Less (LLL) any attribute.
- 9 **Strike lip length:** Leave blank for default strike lip length. Specify for non-default strike lip length or if specifying a product Less (LLL) any attribute. Specify with a LIP prefix followed by the lip length dimension. Example: LIP1-3/8.
- 10A–10E **Options:** Specify any desired options.
- 11A **Keying code:** Default keying code is dictated by the selected cylinder type. Leave blank to receive the default keying code, or specify for any other keying code. If ordering a product Less (LLL) any lock attribute, keying code must be specified.
- 11B **Keyway:** Default keyway is dictated by the selected cylinder type. Leave blank to receive the default keyway, or specify to order any other keyway. If ordering a product Less (LLL) any lock attribute, keyway must be specified.
- 11C **Pack keys independently:** Specify only when requesting that keys be packed independently.

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BAA/ARRA

Contact your local RSO or
Sales Rep. for ordering details.

Product identification

TM501 . P . DAN . 626 . 134

Door thickness	
Outside finish	
Outside lever style	
Cylinder	
P Conventional KIL, Falcon 6-pin/keyed 5	
P6 Conventional KIL, Falcon 6-pin	
CP6 Conventional KIL, Schlage C keyway	
P7 Conventional KIL, Falcon 7-pin	
L Less conventional KIL, Falcon or Schlage 6-pin	
L7 Less conventional KIL, Falcon 7-pin	
BB6 SFIC, Falcon 6-pin, BEST® capping	
BB7 SFIC, Falcon 7-pin, BEST® capping	
G6 SFIC, Falcon 6-pin, slide capping	
G7 SFIC, Falcon 7-pin, slide capping	
H6 Refundable construction SFIC, 6-pin	
H7 Refundable construction SFIC, 7-pin	
BDC Disposable SFIC construction core	
J Less FSIC (specify manufacturer)	
B Less SFIC	
See page 10 for full list of available cylinders.	
Function	
Lock series	

SFIC = BEST® Style

Finish codes and descriptions

BHMA code		Description
605	(US 3)	Bright Brass
606	(US 4)	Satin Brass
613	(US 10B)	Oil Rubbed Bronze
619	(US 15)	Satin Nickel
622	(US 19)	Matte Black
625	(US 26)	Bright Chrome
626	(US 26D)	Satin Chrome
643e	(US 11)	Aged Bronze

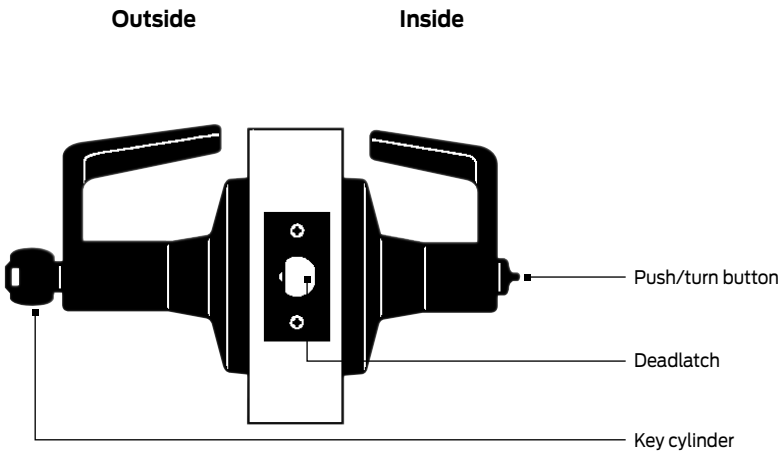
Standard features

Certification	ANSI/BHMA A156.2, Series 4000, Grade 1, UL 10C and CAN/ULC-S104 listed 3-hour fire door; ANSI/BHMA A156.25, Full Indoor Type, Low Voltage Wired (TM851 and TM881 only)
Faceplate	Square corner 1-1/8" x 2-1/4" with retained screws
Latch	1" housing diameter, 1/2" throw, restoring spring latch or deadlatch with retained screws; stainless steel bolt
Strike	1-1/4" x 4-7/8" x 1-3/16" ANSI curved lip with retained screws, no box
Clutch	Locking functions feature vandal-resistant Pressure Release™ free-wheeling levers through clutch mechanism when locked
Backset	2-3/4"
Cylinder	Falcon solid brass 6-pin conventional cylinder (P), keyed 5-pin, keyed different (KD), Falcon "G" keyway
Door range	1-3/8" to 1-3/4" standard (>1-3/4" to 2-1/8" available)
Keys	Two nickel silver cut keys per lock - Falcon open "G" keyway on conventional cylinders; "A" keyway on SFIC cylinders

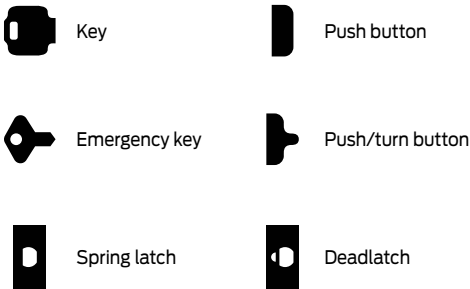


Mechanical non-keyed lock functions

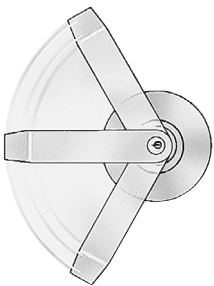
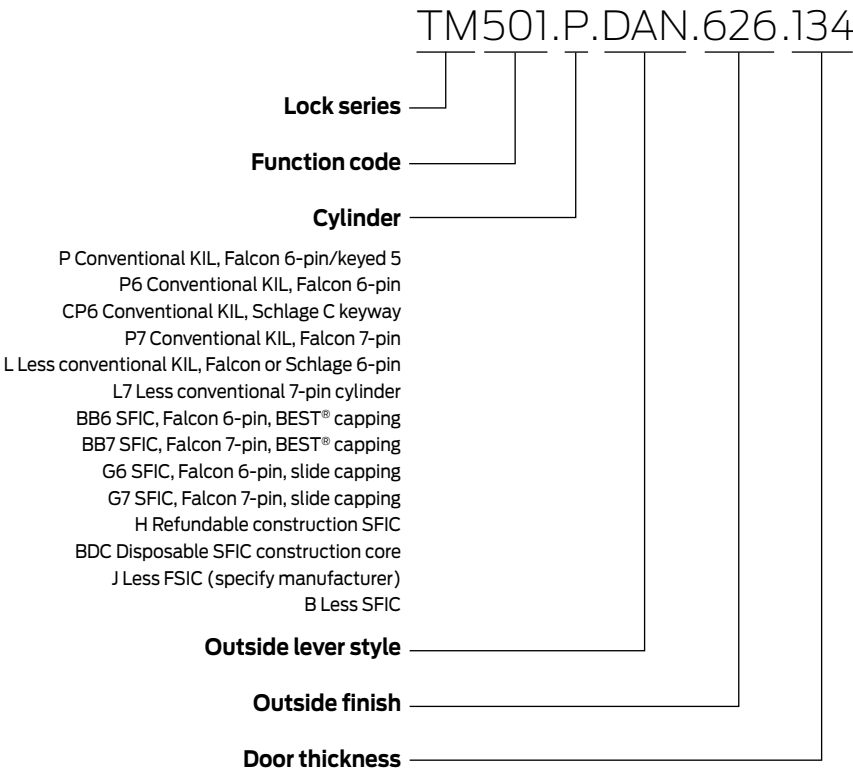
Legend



Key



Product identification guide



Pressure Release™ Feature

Pressure Release™ clutching lever protection standard. It allows the outside lever to rotate freely up and down when locked to limit the ability of vandals to apply excessive force to the chassis helping to prevent damage to internal components.

ANSI A156.2 Series 4000 Grade 1 key-in-lever locks

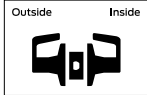
NON-KEYED LOCKS

FALCON ANSI

TM101

F75

Passage latch

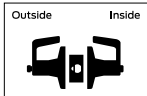


- Spring latch bolt retracted by both levers
- Outside lever always unlocked for immediate ingress
- Inside lever always unlocked for immediate egress

Request-to-Exit (RX) available; assembly required.

TM291

Hospital privacy lock

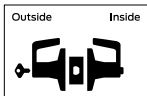


- Spring latch bolt retracted by both levers
- Outside lever locked by push button in inside lever
- Outside lever clutches when locked
- Rotating inside lever or closing door releases push button and unlocks outside lever
- Rotating emergency release turn button in outside by hand releases push button and unlocks outside lever
- Inside lever always unlocked for immediate egress

Request-to-Exit (RX) available; assembly required.

TM301

Bath/bedroom privacy lock



- Spring latch bolt retracted by both levers
- Outside lever locked by push button in inside lever
- Outside lever clutches when locked
- Rotating inside lever or closing door releases push button and unlocks outside lever
- Rotating emergency release turn button in outside by emergency key or flat blade tool releases push button and unlocks outside lever
- Inside lever always unlocked for immediate egress

Request-to-Exit (RX) available; assembly required.

To order an emergency kit, use part number 35-250.

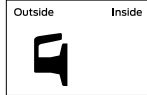
NON-KEYED DUMMY

FALCON ANSI

TM12

-

Single dummy trim

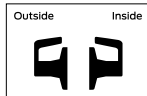


- Fixed lever one side only; no latch or chassis
- Used for door pull or matching inactive trim

TM18

-

Double dummy trim



- Fixed lever - both sides; no latch or chassis
- Used for door pull or matching inactive trim

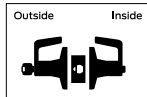
KEYED SINGLE CYLINDER

FALCON ANSI

TM501

F82

Entry lock



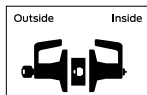
- Latch bolt retracted by outside lever when unlocked
- Push-button on inside locks outside lever until unlocked by key in outside or by rotating inside lever
- Outside lever clutches when locked
- Inside lever always unlocked for immediate egress
- Deadlocking latch bolt

Request-to-Exit (RX) available; assembly required.

TM511

F109

Entry/office lock



- Latch bolt retracted by outside lever when unlocked
- Push-button on inside locks outside lever until unlocked by key in outside or by rotating inside lever
- Pushing and turning button on inside locks outside lever requiring use of key in outside to retract latch bolt until button is manually unlocked
- Outside lever clutches when locked
- Inside lever always unlocked for immediate egress
- Deadlocking latch bolt

Request-to-Exit (RX) available; assembly required.

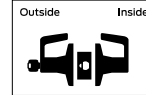
KEYED SINGLE CYLINDER

FALCON ANSI

TM561

F84

Classroom lock



- Latch bolt operated by outside lever when unlocked
- Outside lever locked and unlocked by key in outside
- Outside lever clutches when locked
- Inside lever always unlocked for immediate egress
- Deadlocking latch bolt

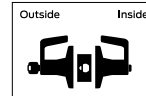
Not available with L-SAR, L-YA6, J-MED, J-SAR, J-YA6, J-YA7, J-CO6 cylinder configurations.

Request-to-Exit (RX) available; assembly required.

TM571

F90

Dormitory or corridor lock



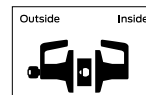
- Latch bolt retracted by outside lever when unlocked
- Outside lever locked and unlocked by key in outside
- When outside lever is locked by key, it can only be unlocked by key
- Outside lever clutches when locked
- Push-button on inside locks outside lever
- Turning inside lever or closing door releases push-button
- Inside lever always unlocked for immediate egress
- Deadlocking latch bolt

Request-to-Exit (RX) available; assembly required.

TM581

F86

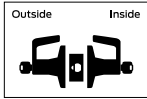
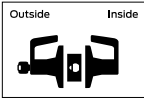
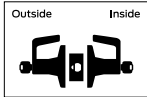
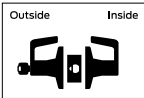
Storeroom lock



- Outside lever always locked
- Outside lever clutches when locked
- Latch bolt retracted by key in outside
- Inside lever always unlocked for immediate egress
- Deadlocking latch bolt

Request-to-Exit (RX) available; assembly required.

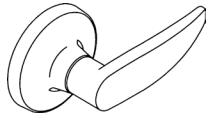
ANSI A156.2 Series 4000 Grade 1 key-in-lever locks

KEYED DOUBLE CYLINDER		ELECTRIFIED LOCKS	
FALCON	ANSI	FALCON	ANSI
TM381	F88	TM851	-
OutsideInside 	Vestibule lock	OutsideInside 	Storeroom lock (electrified fail-safe)
▪ Lever with key cylinder both sides; deadlatch ▪ In unlocked state latch is retracted by either lever ▪ Outside lever is made inoperative by key inside; key outside does not lock ▪ Key outside retracts latch but cannot unlock outside lever; only key inside unlocks ▪ Inside lever always free for immediate egress Not available with L-SAR, L-YA6, J-MED, J-SAR, J-YA6, J-YA7, J-CO6 cylinder configurations. Request to Exit (RX) available; assembly required.		▪ Latch bolt retracted by outside lever when unlocked ▪ Latch bolt retracted by key in outside when outside lever is electrically locked (EL) ▪ Outside lever clutches when locked ▪ Inside lever always unlocked for immediate egress ▪ Deadlocking latch bolt ▪ Locked by 12 or 24 VDC continuous duty Only available in standard door range: 1-3/8" to 1-3/4". Spacer kit required for doors 1-5/8" or thinner. Request-to-Exit (RX) available; assembly required.	
TM575	F110	TM881	-
OutsideInside 	Classroom security lock (180-degree lockdown)	OutsideInside 	Storeroom lock (electrified fail-secure)
▪ Latch bolt retracted by outside lever when unlocked ▪ Outside lever locked by key in either outside or inside by rotating key 180 degrees counterclockwise and returning to start position. ▪ Outside lever unlocked by key in either outside or inside by rotating key 180 degrees clockwise and returning to start position. ▪ Outside lever clutches when locked ▪ Inside lever always unlocked for immediate egress ▪ Deadlocking latch bolt Not available with L-SAR, L-YA6, J-MED, J-SAR, J-YA6, J-YA7, J-CO6 cylinder configurations. Request-to-Exit (RX) available; assembly required.		▪ Latch bolt retracted by outside lever when outside lever is electrically unlocked (EU) ▪ Latch bolt retracted by key in outside when outside lever is locked ▪ Outside lever clutches when locked ▪ Inside lever always unlocked for immediate egress ▪ Deadlocking latch bolt ▪ Unlocked by 12 or 24 VDC continuous duty Only available in standard door range: 1-3/8" to 1-3/4". Spacer kit required for doors 1-5/8" or thinner. Request-to-Exit (RX) available; assembly required.	

LEVER DESIGNS

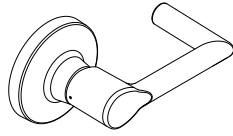
AVALON (AVA)

Tactile option: 6AV

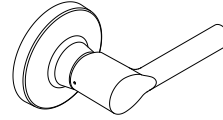


BOARDWALK (BRK)

CA Fire Code compliant



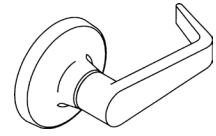
BROADWAY (BRW)



DANE (DAN)

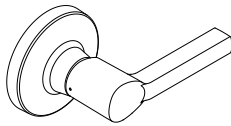
CA Fire Code compliant

Tactile option: 6DA



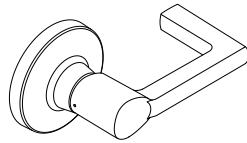
LATITUDE (LAT)

CA Fire Code compliant



LONGITUDE (LON)

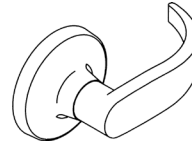
CA Fire Code compliant



QUANTUM (QUA)

CA Fire Code compliant

Tactile option: 6QU



CONFIGURED LOCK AVAILABILITY			AVA	BRK	BRW	DAN	LAT	LON	QUA	6AV	6DA	6QU
CONVENTIONAL CYLINDERS	P	Conventional KIL, Falcon 6-pin/keyed 5	•	•	•	•	•	•	•	•	•	•
	P6	Conventional KIL, Falcon 6-pin	•	•	•	•	•	•	•	•	•	•
	P7	Conventional KIL, Falcon 7-pin				•					•	
	L	Less conventional KIL, Falcon or Schlage 6-pin	•	•	•	•	•	•	•	•	•	•
	L-FA7	Less conventional KIL, Falcon 7-pin				•					•	
	L-SAR	Less conventional KIL, 6-pin Sargent (6 & 10 Line)				•					•	
	L-YA6	Less conventional KIL, 6-pin Yale (1801)				•					•	
	L-CO6	Less conventional KIL, 6-pin Corbin Russwin (CR2000-034)	•	•	•	•	•	•	•	•	•	•
	L-CO7	Less conventional KIL, 7-pin Corbin Russwin (CR2000-033-7)				•					•	
	L-MED	Less conventional KIL, Medeco (2020073 & 20200S1)	•	•	•	•	•	•	•	•	•	•
	L-AS6	Less conventional KIL, 6-pin Assa Abloy (65611 & 65661)	•	•	•	•	•	•	•	•	•	•
	L-PK6	Less conventional KIL, 6-pin Peaks/Kaba	•	•	•	•	•	•	•	•	•	•
SFIC	B	Less SFIC	•	•	•	•	•	•	•	•	•	•
	BB6	SFIC, Falcon 6-pin, BEST capping	•	•	•	•	•	•	•	•	•	•
	BB7	SFIC, Falcon 7-pin, BEST capping	•	•	•	•	•	•	•	•	•	•
	G6	SFIC, Falcon 6-pin, slide capping	•	•	•	•	•	•	•	•	•	•
	G7	SFIC, Falcon 7-pin, slide capping	•	•	•	•	•	•	•	•	•	•
	BDC	Disposable Construction SFIC (FAL-1408)	•	•	•	•	•	•	•	•	•	•
	H6	Refundable Construction SFIC, 6-pin (C606CCA)	•	•	•	•	•	•	•	•	•	•
	H7	Refundable Construction SFIC, 7-pin (C607CCA)	•	•	•	•	•	•	•	•	•	•
FSIC	J	Less FSIC, Schlage	•	•	•	•	•	•	•	•	•	•
	J-MED	Less FSIC, 7-pin Medeco (32 Series)				•					•	
	J-SAR	Less FSIC, 6-pin Sargent (6300)				•					•	
	J-YA6	Less FSIC, 6-pin Medeco (31) or 6-pin Yale (1210)				•					•	
	J-YA7	Less FSIC, 7-pin Yale (1220)				•					•	
	J-CO6	Less FSIC, 6-pin Corbin Russwin (8000)				•					•	

FINISH AVAILABILITY		Bright Brass (605)	Satin Brass (606)	Oil Rubbed Bronze (613)	Satin Nickel (619)	Matte Black (622)	Bright Chrome (625)	Satin Chrome (626)	Bright Stainless Steel (629)	Satin Stainless Steel (630)	Aged Bronze (643e)
LEVERS											
Avalon	AVA	605	606	613	619	622	625	626	-	-	643e
Boardwalk	BRK	605	606	613	619	622	625	626	-	-	643e
Broadway	BRW	605	606	613	619	622	625	626	-	-	643e
Dane	DAN	605	606	613	619	622	625	626	-	-	643e
Latitude	LAT	605	606	613	619	622	625	626	-	-	643e
Longitude	LON	605	606	613	619	622	625	626	-	-	643e
Quantum	QUA	605	606	613	619	622	625	626	-	-	643e
CYLINDER FINISHES											
Complete lock finish		605	606	613	619	622 ¹	625	626	629	630	643e
Coordinating conventional cylinder											
Plug component		606	606	622	626	622	626	626	-	-	622
Coordinating SFIC cylinder											
Plug (lower) component		605	606	622	626	622	625	626	-	-	622
Core face (upper) component		605	606	622	626	622	625	626	-	-	622

1. Available in Falcon "G" keyway only.

COMPLETE LOCKS			LEVER STYLES	
Split finishes and designs will be priced at the highest list price of the design and/or finish. Keyed function pricing based on cylinder with open Falcon "G" keyway. See next page for additional cylinder and keyway options. Pricing below is based on standard door thickness 1-3/8" to 1-3/4". Electrified functions come standard with Allegion Connect. Complete locks specified with request to exit (RX and CON-RX) come factory installed. For all configurable options and price adjustments, see pages 10–13. SERIES + FUNCTION CYL DESCRIPTION			AVA BRK BRW DAN LAT LON QUA	AVA BRK BRW DAN LAT LON QUA
			FINISHES	
			626, 643e	605, 606, 613, 619, 622, 625
NON-KEYED FUNCTIONS				
TM101		Passage latch	\$456.00	\$468.00
TM291		Hospital privacy lock	\$513.00	\$525.00
TM301		Bath/bedroom privacy lock	\$513.00	\$525.00
NON-KEYED DUMMY FUNCTIONS				
TM12		Single dummy trim	\$184.00	\$190.00
TM18		Double dummy trim	\$276.00	\$288.00
KEYED, SINGLE CYLINDER FUNCTIONS				
TM501	P	Entry lock	\$670.00	\$682.00
TM511	P	Entry/office lock	\$670.00	\$682.00
TM561	P	Classroom lock	\$670.00	\$682.00
TM571	P	Dormitory/corridor lock	\$670.00	\$682.00
TM581	P	Storeroom lock	\$670.00	\$682.00
TM851 ¹	P	Storeroom lock (electrified fail-safe)	\$1,242.00	\$1,254.00
TM881 ¹	P	Storeroom lock (electrified fail-secure)	\$1,242.00	\$1,254.00
KEYED, DOUBLE CYLINDER FUNCTIONS ²				
TM381	P	Vestibule lock	\$783.00	\$795.00
TM575	P	Classroom security lock (180-degree lockdown)	\$783.00	\$795.00

1. Power supply PS902 will be sufficient to operate an individual lock for multiple lock installation. See Power Supplies section in Falcon Price Book.
2. CAUTION: Double cylinder locks on residences and 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.

COMPLETE LOCKS
CYLINDER ADJUSTMENTS

Keyed locks on the previous page are priced including the P cylinder with open Falcon “G” keyway. Provided below are pricing adjustments based on other available cylinder types.

For complete details on cylinders, tailpieces, keying and keys, including cylinders sold separate, see Falcon Price Book.

CYLINDER ADJUSTMENTS					
Description	Specify	Single cylinder function Price adjustment		Double cylinder function Price adjustment	
		Open	Restricted	Open	Restricted
Conventional KIL, Falcon 6-pin/keyed 5	P	\$0.00	\$19.00	\$0.00	\$38.00
Conventional KIL, Falcon 6-pin	P6	\$0.00	\$19.00	\$0.00	\$38.00
Conventional KIL, Falcon 7-pin ¹	P7	\$19.00	\$38.00	\$38.00	\$76.00
Conventional KIL, Schlage “C” keyway	CP6	\$0.00	\$19.00	\$0.00	\$38.00
Less conventional KIL, Falcon or Schlage 6-pin	L	-\$88.00		-\$176.00	
Less conventional KIL, Falcon 7-pin ¹	L7	-\$88.00		-\$176.00	
Less FSIC, Schlage 6-pin	J	\$0.00		\$0.00	
Less SFIC	B	\$0.00		\$0.00	
SFIC, Falcon 6-pin, BEST® capping	BB6	\$70.00	\$89.00	\$140.00	\$178.00
SFIC, Falcon 7-pin, BEST® capping	BB7	\$70.00	\$89.00	\$140.00	\$178.00
Disposable SFIC construction core	BDC	\$0.00	N/A	\$0.00	N/A
SFIC, Falcon 6-pin, slide capping	G6	\$70.00	\$89.00	\$140.00	\$178.00
SFIC, Falcon 7-pin, slide capping	G7	\$70.00	\$89.00	\$140.00	\$178.00
Refundable construction SFIC, 6-pin	H6	\$70.00	N/A	\$140.00	N/A
Refundable construction SFIC, 7-pin	H7	\$70.00	N/A	\$140.00	N/A
Less conventional KIL, 6-pin Sargent ^{1,2}	L-SAR	-\$78.80		-\$157.60	
Less conventional KIL, 6-pin Yale ^{1,2}	L-YA6	-\$78.80		-\$157.60	
Less conventional KIL, 6-pin Corbin Russwin	L-CO6	-\$78.80		-\$157.60	
Less conventional KIL, 7-pin Corbin Russwin ¹	L-CO7	-\$78.80		-\$157.60	
Less conventional KIL, Medeco	L-MED	-\$78.80		-\$157.60	
Less conventional KIL, 6-pin Assa Abloy	L-AS6	-\$78.80		-\$157.60	
Less conventional KIL, 6-pin Peaks/Kaba	L-PK6	-\$78.80		-\$157.60	
Less FSIC, 7-pin Medeco ^{1,2}	J-MED	\$9.20		\$18.40	
Less FSIC, 6-pin Sargent ^{1,2}	J-SAR	\$9.20		\$18.40	
Less FSIC, 6-pin Medeco or 6-pin Yale ^{1,2}	J-YA6	\$9.20		\$18.40	
Less FSIC, 7-pin Yale ^{1,2}	J-YA7	\$9.20		\$18.40	
Less FSIC, 6-pin Corbin Russwin ^{1,2}	J-CO6	\$9.20		\$18.40	

1. Available with Dane (DAN) lever style only.

2. Not available on TM381, TM561, or TM575 functions.

COMPLETE LOCKS

STYLE OPTIONS

Specify on order only if requesting an option other than the default.

	ABRASIVE	
	Specify	Price adjustment (per lever)
TACTILE WARNING		
Avalon tactile lever	6AV	\$90.90
Boardwalk tactile lever	N/A	N/A
Broadway tactile lever	N/A	N/A
Dane tactile lever	6DA	\$90.90
Latitude tactile lever	N/A	N/A
Longitude tactile lever	N/A	N/A
Quantum tactile lever	6QU	\$90.90

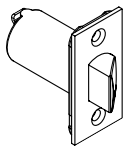
Tactile levers feature an abrasive strip along the inside length of the lever to help the blind or visually impaired identify entrances that may be hazardous. To order, preface the design code with a 6 (example: 6DA for Dane).

Not available on 613 finish as abrasive strip will not hold. Competitor cylinder options only available with 6DA/Dane lever style.

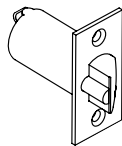
COMPLETE LOCKS

LATCHES

Specify on order only if requesting an option other than the default.



Spring latch
1/2" projection



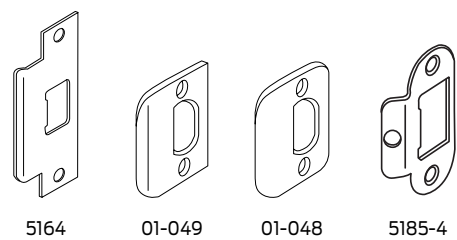
Deadlatch
1/2" projection

LATCHES								
SPRING LATCH								
Default	Faceplate description	BHMA Grade	Backset	Housing diameter	Throw	Restoring	Specify	Price adj.
▪	Square corner, 1-1/8" x 2-1/4"	1	2-3/4"	1"	1/2"	Yes	47454806	\$0.00
	Square corner, 1-1/8" x 2-1/4"	2	2-3/4"	7/8"	1/2"	Yes	47456415	\$0.00
	Square corner, 1" x 2-1/4"	2	2-3/4"	7/8"	1/2"	Yes	47457079	\$0.00
	Square corner, 1-1/8" x 2-1/4"	2	2-3/8"	7/8"	1/2"	Yes	47457685	\$0.00
	Square corner, 1" x 2-1/4"	2	2-3/8"	7/8"	1/2"	Yes	47458219	\$0.00
	Square corner, 1-1/8" x 2-1/4"	1	3-3/4"	1"	1/2"	No	24074387	\$0.00
DEADLATCH								
Default	Faceplate description	BHMA Grade	Backset	Housing diameter	Throw	Restoring	Specify	Price adj.
▪	Square corner, 1-1/8" x 2-1/4"	1	2-3/4"	1"	1/2"	No	47455628	\$0.00
	Square corner, 1-1/8" x 2-1/4"	2	2-3/4"	7/8"	1/2"	No	47463010	\$0.00
	Square corner, 1" x 2-1/4"	2	2-3/4"	7/8"	1/2"	No	47463036	\$0.00
	Square corner, 1-1/8" x 2-1/4"	2	2-3/8"	7/8"	1/2"	No	47463947	\$0.00
	Square corner, 1" x 2-1/4"	2	2-3/8"	7/8"	1/2"	No	47463984	\$0.00
	Square corner, 1-1/8" x 2-1/4"	1	3-3/4"	1"	1/2"	No	23981129	\$0.00
	Anti-friction fire door latch, square corner, 1-1/8" x 2-1/4"	1	2-3/4"	1"	3/4"	No	23981152	\$283.00

COMPLETE LOCKS

STRIKES

Specify on order only if requesting an option other than the default.



STRIKES				
Default	Description	Lip length	Specify	Price adjustment
▪	ANSI curved lip strike with retained screws, no box	1-3/16"	47267101	\$0.00
	ANSI strike, no box, 1-1/4" x 4-7/8"	1-3/16"	5164	\$0.00
	Square corner, full lip, no box, 1-5/8" x 2-1/4"	1"	01-049	\$0.00
	1/4" Radius round corner, full lip, no box, 1-5/8" x 2-1/4"	1"	01-048	\$0.00
	ANSI strike, no box, 1-1/4" x 4-7/8"	7/8"	5161	\$0.00
	9/16" Radius round corner, T-strike, no box, 1-1/8" x 2-3/4"	1-5/16"	5185-4	\$0.00
	Square corner, T-strike, no box, 1-1/8" x 2-3/4"	1-1/8"	10-013-118	\$0.00
	Square corner, T-strike, no box, 1-1/8" x 2-3/4"	1-1/2"	10-013-112	\$0.00

COMPLETE LOCKS

DOOR DIMENSIONS

DOOR THICKNESS

- Specify door thickness on order only if different than 1-3/4" thick door
- TM Series lockset will accommodate doors 1-3/8" to 1-3/4" thick without adjustment¹
- Specify 218 if door thickness is greater than 1-3/4" to recieve the right lock for doors up to 2-1/8" thick

DOOR THICKNESS & EXTENDED OPTIONS		
Specify door thickness in to the nearest 1/8" increment.		
Door thickness	Specify	Price adjustment
1-3/8" to 1-3/4" for which there is no adjustment needed (+ door wrap) ¹	134	\$0.00
>1-3/4" to 2-1/8" for which there is no adjustment needed	218	\$23.00

1. A thin door spacer kit (sold separate) is required for doors 1-5/8" thick or less for all electrified functions (TM851, TM881), and RX options. (Electrified functions TM851 and TM881 are not available for thick doors greater than 1-3/4").

COMPLETE LOCKS

OPTIONS

LATCH EXTENSION		
Description	Specify	Price adjustment
5" Backset extension link - Requires reinforcement when used in hollow metal door applications; backset link must be used with 2-3/4" backset latches	43-005	\$54.10

BOX FOR ANSI STRIKE		
Description	Specify	Price adjustment
ANSI dust box 1" deep, steel	005099-000-30	\$0.00

PACK CYLINDERS LOOSE		
Description	Specify	Price adjustment
Pack cylinders loose in box	PCL	\$0.00

REQUEST-TO-EXIT (RX)			
Available for functions	Description	Specify	Price adjustment
All functions except TM12, TM18	RX accessory (excluding Molex Connector) ¹	RX	\$100.00

1. For any doors 1-5/8" thick or less, a Door Spacer Kit (sold separate) is required for any function with the RX Option. (Electrified functions TM851 and TM881 are not available for thick doors greater than 1-3/4").
2. Electrified and CON-RX option compatible with Allegion Connect. For wire harness options, refer to Allegion Connect section of Falcon Price Book.

COMPLETE LOCKS

LESS COMPONENTS

Deductions are applied to complete lock prices. When requesting a product "Less (LLL)" any attribute, the entire detailed ACN must be provided.

LOCKS LESS COMPONENTS		
Description	Specify	Price adjustment
Less each lever	LLL for lever design	-\$37.20
Less each rose	LLL for rose	-\$15.40
Less latch	LLL for latch	-\$57.90
Less strike	LLL for strike	-\$14.00

PARTS

LEVERS, CONVENTIONAL CYLINDER	FINISHES 605, 606, 613, 619, 622, 625, 626, 643e		
	Specify for sold separate		Price
	Part number	Finish	
Lever - Closed; AVA	47285533	.[Finish]	\$78.00
Lever - Closed; BRK	47285693	.[Finish]	\$78.00
Lever - Closed; BRW	47285689	.[Finish]	\$78.00
Lever - Closed; DAN	47345411	.[Finish]	\$78.00
Lever - Closed; LAT	47285679	.[Finish]	\$78.00
Lever - Closed; LON	47285685	.[Finish]	\$78.00
Lever - Closed; QUA	47285635	.[Finish]	\$78.00
Lever - Open (P, P6, L, L-CO6, L-AS6, L-MED, L-PK6); AVA	47285535	.[Finish]	\$78.00
Lever - Open (P, P6, L, L-CO6, L-AS6, L-MED, L-PK6); BRK	47285694	.[Finish]	\$78.00
Lever - Open (P, P6, L, L-CO6, L-AS6, L-MED, L-PK6); BRW	47285690	.[Finish]	\$78.00
Lever - Open (P, P6, L, L-CO6, L-AS6, L-MED, L-PK6); DAN	47345413	.[Finish]	\$78.00
Lever - Open (P, P6, L, L-CO6, L-AS6, L-MED, L-PK6); LAT	47285680	.[Finish]	\$78.00
Lever - Open (P, P6, L, L-CO6, L-AS6, L-MED, L-PK6); LON	47285686	.[Finish]	\$78.00
Lever - Open (P, P6, L, L-CO6, L-AS6, L-MED, L-PK6); QUA	47285637	.[Finish]	\$78.00
Lever - Cylinder - Sargent KIL (L-SAR); DAN	47345420	.[Finish]	\$104.00
Lever - Cylinder - Yale KIL (L-YA6); DAN	47471972	.[Finish]	\$104.00
Lever - Cylinder - Falcon and Corbin Russwin KIL, 7-pin (P7, F-FA7, L-CO7)	47369200	.[Finish]	\$104.00

LEVERS, SMALL & LARGE FORMAT INTERCHANGEABLE CORE	FINISHES 605, 606, 613, 619, 622, 625, 626, 643e		
	Specify for sold separate		Price
	Part number	Finish	
Lever - Cylinder - SFIC (B, BB6, BB7, G6, G7, BDC, H6, H7); AVA	47285537	.[Finish]	\$78.00
Lever - Cylinder - SFIC (B, BB6, BB7, G6, G7, BDC, H6, H7); BRK	47285696	.[Finish]	\$78.00
Lever - Cylinder - SFIC (B, BB6, BB7, G6, G7, BDC, H6, H7); BRW	47285692	.[Finish]	\$78.00
Lever - Cylinder - SFIC (B, BB6, BB7, G6, G7, BDC, H6, H7); DAN	47345415	.[Finish]	\$78.00
Lever - Cylinder - SFIC (B, BB6, BB7, G6, G7, BDC, H6, H7); LAT	47285682	.[Finish]	\$78.00
Lever - Cylinder - SFIC (B, BB6, BB7, G6, G7, BDC, H6, H7); LON	47285688	.[Finish]	\$78.00
Lever - Cylinder - SFIC (B, BB6, BB7, G6, G7, BDC, H6, H7); QUA	47285639	.[Finish]	\$78.00
Lever - Cylinder - Schlage FSIC (J, J7); AVA	47285536	.[Finish]	\$165.00
Lever - Cylinder - Schlage FSIC (J, J7); BRK	47285695	.[Finish]	\$165.00
Lever - Cylinder - Schlage FSIC (J, J7); BRW	47285691	.[Finish]	\$165.00
Lever - Cylinder - Schlage FSIC (J, J7); DAN	47345414	.[Finish]	\$165.00
Lever - Cylinder - Schlage FSIC (J, J7); LAT	47285681	.[Finish]	\$165.00
Lever - Cylinder - Schlage FSIC (J, J7); LON	47285687	.[Finish]	\$165.00
Lever - Cylinder - Schlage FSIC (J, J7); QUA	47285638	.[Finish]	\$165.00
Lever - Cylinder - Corbin Russwin FSIC (J-CO6); DAN	47345418	.[Finish]	\$162.00
Lever - Cylinder - Medeco FSIC (J-MED); DAN	47345416	.[Finish]	\$165.00
Lever - Cylinder - Sargent FSIC (J-SAR); DAN	47345421	.[Finish]	\$170.00
Lever - Cylinder - Yale 6-pin FSIC (J-YA6); DAN	47345417	.[Finish]	\$170.00
Lever - Cylinder - Yale 7-pin FSIC (J-YA7); DAN	47368480	.[Finish]	\$170.00

PARTS

CHASSIS & SPRING CAGE ASSEMBLIES				
Description	Door range	Related functions	Specify	Price
Chassis and outside spring cage assembly - Non-Keyed	1-3/8" to 1-3/4"	101, 291, 301	48675873	\$218.00
Chassis and outside spring cage assembly - Non-Keyed	>1-3/4" to 2-1/8"		48675910	\$218.00
Chassis and outside spring cage assembly - Keyed	1-3/8" to 1-3/4"	381, 501, 511, 561, 575, 581	47404924	\$218.00
Chassis and outside spring cage assembly - Keyed	>1-3/4" to 2-1/8"		47272671	\$278.00
Chassis and outside spring cage assembly - Keyed for Yale/Medeco IC	1-3/8" to 1-3/4"	501, 511, 581	47509382	\$218.00
Chassis and outside spring cage assembly - Keyed for Yale/Medeco IC	>1-3/4" to 2-1/8"		47572938	\$218.00
Chassis and outside spring cage assembly - Corridor	1-3/8" to 1-3/4"	571	47391510	\$218.00
Chassis and outside spring cage assembly - Corridor	>1-3/4" to 2-1/8"		47509046	\$218.00
Chassis and outside spring cage assembly - Corridor for Yale/Medeco IC	1-3/8" to 1-3/4"		47509383	\$218.00
Chassis and outside spring cage assembly - Corridor for Yale/Medeco IC	>1-3/4" to 2-1/8"		47572948	\$218.00
Chassis and outside spring cage assembly - Electrified	1-3/8" to 1-3/4"	851, 881	47407277	\$555.00
Chassis and outside spring cage assembly - Electrified for Yale/Medeco IC	1-3/8" to 1-3/4"		47573904	\$555.00
Inside spring cage assembly	1-3/8" to 2-1/8"	101, 291, 301, 501, 511, 561, 571, 581, 851, 881	47448013	\$142.00
Secure inside spring cage assembly	1-3/8" to 2-1/8"	381, 575	47448014	\$142.00

ROSES & SPACERS		FINISHES 605, 606, 613, 619, 622, 625, 626, 643e	
Description		Specify for sold separate	
		Part number	Finish
Standard rose, heavy wrought brass, 3.5" diameter		47383415	.[Finish]
Thin door spacer ¹		47403549	.[Finish]

1. Only required for doors 1-5/8" thick or less for electrified and RX options. Use one thin door spacer on the inside of doors >1-1/2" to 1-5/8" thick. Use two thin door spacers (one on each side) on doors 1-3/8" to 1-1/2" thick. No spacers are required for doors >1-5/8" thick.

BUTTONS/PLUNGER ASSEMBLIES			FINISHES 605, 606, 613, 619, 622, 625, 626, 643e	
Description	Door range	Related functions	Specify for sold separate	
			Part number	Finish
Exterior coin turn assembly	1-3/8" to 2-1/8"	301	47417140	.[Finish]
Exterior emergency turn assembly	1-3/8" to 2-1/8"	291	47417139	.[Finish]
Interior push button plunger assembly	1-3/8" to 1-3/4"	291, 301, 501, 571	47448326	.[Finish]
Interior push button plunger assembly	>1-3/4" to 2-1/8"	291, 301, 501, 571	47510527	.[Finish]
Interior push and turn button plunger assembly	1-3/8" to 1-3/4"	511	47448327	.[Finish]
Interior push and turn button plunger assembly	>1-3/4" to 2-1/8"	511	47511176	.[Finish]
Interior classroom plunger assembly	1-3/8" to 1-3/4"	561, 575	47407017	-
Interior classroom plunger assembly	>1-3/4" to 2-1/8"	561, 575	47272679	-
Interior vestibule plunger assembly	1-3/8" to 1-3/4"	381	47407060	-
Interior vestibule plunger assembly	>1-3/4" to 2-1/8"	381	47272677	-
Interior storeroom plunger	1-3/8" to 1-3/4"	581	47266454	-
Interior storeroom plunger	>1-3/4" to 2-1/8"	581	47286001	-
Interior passage plunger	>1-3/4" to 2-1/8"	101	47286002	-
Dummy cylinder	>1-3/8" to 2-1/8"	561	47346903	-

PARTS

LATCHES						FINISHES 605, 606, 613, 619, 622, 625, 626, 643e		
SPRING LATCH								
Faceplate description	BHMA Grade	Backset	Housing dia.	Throw	Restoring	Specify for sold separate		Price
						Part number	Finish	
Square corner, 1-1/8" x 2-1/4"	1	3-3/4"	1"	1/2"	No	24074387	.[Finish]	\$135.00
Square corner, 1-1/8" x 2-1/4"	1	2-3/4"	1"	1/2"	Yes	47455549	.[Finish]	\$87.15
Square corner, 1-1/8" x 2-1/4"	2	2-3/4"	7/8"	1/2"	Yes	47456929	.[Finish]	\$87.15
Square corner, 1" x 2-1/4"	2	2-3/4"	7/8"	1/2"	Yes	47457167	.[Finish]	\$87.15
Square corner, 1-1/8" x 2-1/4"	2	2-3/8"	7/8"	1/2"	Yes	47457694	.[Finish]	\$87.15
Square corner, 1" x 2-1/4"	2	2-3/8"	7/8"	1/2"	Yes	47458228	.[Finish]	\$87.15
DEADLATCH								
Faceplate description	BHMA Grade	Backset	Housing dia.	Throw	Restoring	Specify for sold separate		Price
						Part number	Finish	
Square corner, 1-1/8" x 2-1/4"	1	3-3/4"	1"	1/2"	No	23981129	.[Finish]	\$135.00
Square corner, 1-1/8" x 2-1/4"	1	2-3/4"	1"	1/2"	No	23981145	.[Finish]	\$87.15
Square corner, 1-1/8" x 2-1/4"	2	2-3/4"	7/8"	1/2"	No	47463029	.[Finish]	\$87.15
Square corner, 1" x 2-1/4"	2	2-3/4"	7/8"	1/2"	No	47463040	.[Finish]	\$87.15
Square corner, 1-1/8" x 2-1/4"	2	2-3/8"	7/8"	1/2"	No	47463954	.[Finish]	\$87.15
Square corner, 1" x 2-1/4"	2	2-3/8"	7/8"	1/2"	No	47463991	.[Finish]	\$87.15
MISCELLANEOUS OPTIONS								
Faceplate description	BHMA Grade	Backset	Housing dia.	Throw	Restoring	Specify for sold separate		Price
						Part number	Finish	
Latch spacer ^{1,3}	1	All	1"	1/2", 3/4"	No	24483760	.[Finish]	\$8.90
5" Latch extension assembly ²	1	5"	1"	1/2"	No	43-005	.[Finish]	\$54.60
Anti-friction fire door latch, square corner, 1-1/8"	1	2-3/4"	1"	3/4"	No	23981152	.[Finish]	\$435.00

1. Latch spacer should be used for hollow door application - fits 1" diameter latch housing and 1-3/4" hollow metal doors (steel and aluminum).

2. Requires reinforcement when used in hollow metal door applications. Backset link must be used with 2-3/4" backset latches.

3. Include 24481665 Hollow Door Spacer Insert Sheet with the latch spacer sold separately.

STRIKES				FINISHES 605, 606, 613, 619, 622, 625, 626, 643e		
Description	Lip length	Specify for sold separate		Price		
		Part number	Finish			
ANSI strike with retained screws, no box	1-3/16"	47267101	.[Finish]	\$25.30		
ANSI strike, no box, 1-1/4" x 4-7/8"	1-3/16"	005164-000	.[Finish]	\$21.90		
ANSI strike, no box, 1-1/4" x 4-7/8"	7/8"	005161-000	.[Finish]	\$37.60		
1/4" Radius round corner, full lip, no box, 1-5/8" x 2-1/4"	1"	Q001-048	.[Finish]	\$6.80		
Square corner, full lip, no box, 1-5/8" x 2-1/4"	1"	Q001-049	.[Finish]	\$6.80		
9/16" Radius round corner, T-strike, no box, 1-1/8" x 2-3/4"	1-5/16"	A05185-004	.[Finish]	\$46.00		
Square corner, T-strike, no box, 1-1/8" x 2-3/4"	1-1/8"	10-013-118	.[Finish]	\$25.30		
Square corner, T-strike, no box, 1-1/8" x 2-3/4"	1-1/2"	10-013-112	.[Finish]	\$25.30		
ANSI dust box 1" deep, steel	-	005099-000-30	.[Finish]	\$15.00		

Shaded items are standard components and are furnished with locks unless otherwise specified.

PARTS

RX COMPONENTS		
Description	Specify	Price each
Request-to-Exit (RX) kit	47500213	\$111.00
8-pin Molex Connector	N523-176	\$3.90

MISCELLANEOUS PARTS		
Description	Specify	Price
Lever tactile strip	Q033-025	\$2.40
Timing tool (TM381, TM561 and TM575 functions only)	47272158	\$1.78
Sargent KIL cylinder cap	48214916	\$5.00
Spindle insert - For use with KIL (except L-YA6 and L-SAR) and SFIC	48315344	\$5.00
Latch spacer for hollow door applications	24483760	\$8.90
Drill guide for locating 5/16" thru-bolt holes	M204-198	\$24.90

SCREWS				FINISHES		
HS = Hex Socket; PFH = Phillips Flat Head; POH = Phillips Oval Head; PPH = Phillips Flat Head				606, 612, 613, 626, 630		
NON-KEYED DUMMY						
Description		Application		Specify		Price
Size	Type	Use with:	Door thickness	Part number	Finish	
#12-24 x 1-1/2"	PFH Combo	Surface mount (TM12)	1-3/8" +	47262999	-	\$1.51
1/4-20 UNC x 3"	POH	Thru-door bolt kit (TM12)	1-3/8" to 2-1/8"	47262735	626	\$22.21
1/4-20 UNC x 1/4"	HS Set screw	TM18	1-3/8" to 1-3/4"	030831-004	-	\$1.21
ALL FUNCTIONS						
Description		Application		Specify		Price
Size	Type	Use with:	Door thickness	Part number	Finish	
#12-24 x 1"	PFH Combo	ANSI strike	-	021164-016	.[Finish]	\$0.92
8-32 x 3/4" combo	PFH Combo	Latches, T-strike, full lip strikes	-	C603-897	.[Finish]	\$1.50
#6-32 x 3/8"	Custom tri-point Phillips shoulder screw	Chassis to outside spring cage, or plate to inside spring cage	-	47266669	-	\$1.10
#10-32 UNF with thread patch	PFH Machine	Mounting thru bolts	1-3/8" to 2-1/8"	47266670	-	\$3.30
M2 x 0.4mm	PPH Machine	RX Switch	1-3/8" to 2-1/8"	47408070	-	\$3.40

TAILPIECES				
Cylinder format	Related functions	Configured lock specification	Specify for sold separate	Price
Falcon KIL	381 (Outside Cylinder), 501, 511, 571, 581, 851, 881	P, P6, P7, L, L-FA7, L-CO6, L-CO7, L-MED, L-AS6, L-PK6	48082235	\$3.30
Falcon Classroom KIL	381 (Inside Cylinder), 561, 575	P, P6, P7, L, L-FA7, L-CO6, L-CO7, L-MED, L-AS6, L-PK6	47417134	\$3.30
Sargent KIL ¹	501, 511, 571, 581, 851, 881	L-SAR	N523-146	\$19.80
Yale KIL	501, 511, 571, 581, 851, 881	L-YA6	47447994	\$3.30
Falcon and Schlage SFIC	381 (Outside Cylinder), 501, 511, 571, 581, 851, 881	BB6, BB7, G6, G7, H6, H7	N523-091	\$19.80
Falcon and Schlage SFIC, Classroom	381 (Inside Cylinder), 561, 575	BB6, BB7, G6, G7, H6, H7	47301240	\$19.99

1. For replacement Sargent KIL cylinder cap, order p/n 48214916.

PARTS

TAILPIECES				
Cylinder format	Related functions	Configured lock specification	Specify for sold separate	Price
SFIC Tailpiece and spacer kit	381 (Outside Cylinder), 501, 511, 571, 581, 851, 881	B, BDC	47499470	\$19.80
SFIC Tailpiece and spacer kit, Classroom	381 (Inside Cylinder), 561, 575	B, BDC	47499472	\$39.98
Schlage FSIC	381 (Outside Cylinder), 501, 511, 571, 581, 851, 881	J, J7	47300568	\$4.90
Schlage FSIC, Classroom	381 (Inside Cylinder), 561, 575	J, J7	47359051	\$19.99
Medeco LFIC	501, 511, 571, 581, 851, 881	J-MED	47536797	\$19.99
Sargent and Corbin LFIC	501, 511, 571, 581, 851, 881	J-SAR, J-CO6	N523-238	\$19.99
Yale LFIC, 6-pin	501, 511, 571, 581, 851, 881	J-YA6	47536789	\$19.99
Yale LFIC, 7-pin	501, 511, 571, 581, 851, 881	J-YA7	47536793	\$19.99
Falcon and Schlage KIL spacer	381, 501, 511, 561, 571, 575, 581, 851, 881	P, P6, P7, L, L-FA7, L-MED, L-AS6, L-PK6	47379756	\$19.99
Corbin KIL spacer, 6-pin	381, 501, 511, 561, 571, 575, 581, 851, 881	L-CO6	47379757	\$19.99
Corbin KIL spacer, 7-pin	381, 501, 511, 561, 571, 575, 581, 851, 881	L-CO7	47379758	\$19.99
Sargent KIL spacer, 6-pin	501, 511, 571, 581, 851, 881	L-SAR	47379759	\$19.99
Falcon and Schlage SFIC spacer, 6-pin	381, 501, 511, 561, 571, 575, 581, 851, 881	BB6, G6, H6, H7	47379760	\$19.99
Falcon and Schlage SFIC spacer, 7-pin	381, 501, 511, 561, 571, 575, 581, 851, 881	BB7, G7	47379761	\$19.99
FSIC spacer	J/J7: 381, 501, 511, 561, 571, 575, 581, 851, 881 J-MED/J-SAR/J-YA6/J-YA7/J-CO6: 501, 511, 571, 581, 851, 881	J, J7, J-MED, J-SAR, J-YA6, J-YA7, J-CO6	47392444	\$19.99
Yale KIL spacer, 6-pin	501, 511, 571, 581, 851, 881	L-YA6	47488404	\$19.99
Disposable core and driver	381, 501, 511, 561, 571, 575, 581, 851, 881	BDC	M204-152	\$19.99
Tailpiece spacer kit	381, 501, 511, 561, 571, 575, 581, 851, 881	BB6, G6, H6	D500-000	\$19.99

1. For replacement Sargent KIL cylinder cap, order p/n 48214916.