

Yale Commercial Locks and Hardware is solely dedicated to the engineering, design and manufacture of builders' hardware. Yale offers a complete line of locksets and door control hardware designed for the needs of the architect and end user.

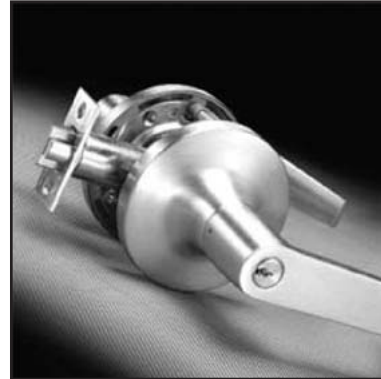
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YALE®

5400LN Series Cylindrical Lever Locksets

Applications

Designed for industrial, commercial and institutional use, the Yale 5400LN offers no compromise when it comes to reliability and performance. With construction features such as our patented (Patent No. 4,920,773) Free Wheeling lever mechanism, wear-resistant chassis plates, heavy-duty return springs and patented (Patent No. 6,131,970) door thickness adjustment, it's easy to see why it's a favorite among those who demand the highest standard of product quality.



All 5400LN functions feature the patented Free Wheeling lever mechanism. When the outside lever is locked, it will rotate freely up and down while remaining securely locked.

Features

- **ANSI/BHMA:** A156.2, Series 4000 Grade 1
- **UL:** UL fire-rated up to 3 hours
- **Windstorm:** Certified (refer to local codes)
- **Mechanism:** Heavy-gauge steel, zinc-plated, dichromated
- **Backset:** 2-3/4" standard; 3-3/4" or 5" extension link available to order
- **Latchbolt:** 1/2" stainless steel throw standard; 3/4" throw available to order
- **Guardbolt:** Deadlocks latchbolt when door is closed; standard on all locking functions
- **Door Thickness:** Adjustable from 1-3/4" to 2-1/4"
- **Fronts:** 2-1/4" x 1-1/8" beveled standard; flat fronts available to order
- **Rabbeted Doors:** Latchbolt with 1/2" rabbet step available to order
- **Lead Shielding:** Available to order
- **Cylinders:** Brass, 6-pin, keyed-random cylinder with two keys furnished standard, 7-pin available to order.
- **Reversibility:** Non-handed
- **Strikes:** 1-1/4" curved lip for 1-3/4" door standard; other lip lengths available to order; all reversible
- **Finishes:** Available in 12 finishes, including PVD lifetime finish options for 613. PVD is standard for 605 and 606
- **Warranty:** 7-year mechanical

5400LN SERIES TRIM

		
Augusta AU	Monroe MO	Pacific Beach PB

Levers available to accept small format interchangeable cores; large format interchangeable cores from ASSA, Medeco®, and Schlage®; and fixed core cylinders from Corbin Russwin® and Schlage®.



Available with the antimicrobial finish. Learn more on page 4

How to order

AU Trim	5405LN Model/Function	497 Strike	626 Finish
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5300LN Series Cylindrical Knob Locksets

Applications

This revolutionary lockset boasts patented features such as a vandal-resistant Free Wheeling lever mechanism (Patent No. 4,920,773) and an adjustable door thickness design (Patent No. 6,131,970) that makes installation a breeze. Through-bolting provides a secure fit that resists rattling and shaking. With three lever designs and twelve finishes, including three PVD lifetime finishes, you have the freedom and ability to match any decor.

All 5300LN functions feature the patented Free Wheeling lever mechanism. When the outside lever is locked, it will rotate freely up and down while remaining securely locked.



Features

- **ANSI/BHMA:** A156.2, Series 4000 Grade 2
- **UL:** UL fire-rated up to 3 hours
- **Windstorm:** Certified (refer to local codes)
- **Mechanism:** Heavy-gauge steel, zinc-plated, dichromated
- **Backset:** 2-3/4" standard; 2-3/8", 3-3/4" or 5" extension links available to order
- **Latchbolt:** 1/2" stainless steel throw
- **Guardbolt:** Deadlocks latchbolt when door is closed; standard on all locking functions
- **Door Thickness:** Preassembled for 1-3/8" and 1-3/4" doors. Available for 2" or 2-1/4" doors to order
- **Fronts:** Universal for both flat and beveled door edges
- **Rabbeted Doors:** Latchbolt with 1/2" rabbet step available to order
- **Lead Shielding:** Not available
- **Cylinders:** Brass, 6-pin, keyed-random cylinder with two keys furnished standard, 7-pin not available.
- **Reversibility:** Non-handed
- **Strikes:** 1-1/4" curved lip for 1-3/4" door standard; other lip lengths available to order; all reversible
- **Finishes:** Available in 12 finishes, including PVD lifetime finish options for 613. PVD is standard for 605 and 606
- **Warranty:** 5-year mechanical

5300LN SERIES TRIM

		
Augusta AU	Monroe MO	Pacific Beach PB

Levers available to accept small format interchangeable cores; large format interchangeable cores from ASSA, Medeco®, and Schlage®; and fixed core cylinders from Corbin Russwin® and Schlage®.



Available with the antimicrobial finish. Learn more on page 4

How to order

AU	5301LN	497	626
Trim	Model/Function	Strike	Finish

4300LN Series Tubular Lever Locksets

Applications

An economical, light/medium-duty lever lockset that provides an outstanding combination of value and performance. It is the ideal lever lockset for light commercial and heavy-duty residential applications, including multi-family housing units, nursing homes, retail complexes, restaurants and hotels.



Features

- **ANSI/BHMA:** A156.2, Series 4000 Grade 2
- **UL:** UL fire-rated up to 1-1/2 hours
- **Mechanism:** Heavy-gauge steel, zinc-plated, dichromated
- **Backset:** 2-3/4" standard; 2-3/8" available to order
- **Latchbolt:** 1/2" stainless steel throw
- **Guardbolt:** Deadlocks latchbolt when door is closed; standard on all functions
- **Door Thickness:** Adjustable from 1-3/8" to 1-3/4"
- **Fronts:** Square corner front standard; round corner available to order
- **Cylinders:** Brass, 6-pin, keyed-random cylinder with two keys furnished standard, 7-pin not available.
- **Reversibility:** Non-handed
- **Strikes:** 1-1/4" curved lip T-strike standard; ANSI and full lip strikes available to order
- **Finishes:** Available in 8 finishes
- **Warranty:** 1-year mechanical

4300LN SERIES TRIM

			
Augusta AU	Madrid MA	Monroe MO	Pacific Beach PB

How to order

AU	4301LN	497	626
Trim	Model/Function	Strike	Finish

5400 Series Cylindrical Lever Locksets

Applications





Yale highest-quality knob locksets offer the finest cylindrical lock mechanisms available. The 5400 series is assembled with superbly engineered components of high-grade materials for long-lasting reliability. Manufactured for the industrial, commercial and institutional markets, this lockset features security, dependability and versatility in attractive designs and finishes.



Features

- **ANSI/BHMA:** A156.2, Series 4000 Grade 1
- **UL:** UL fire-rated up to 3 hours
- **Mechanism:** 5400 Series heavy-gauge steel, zinc-plated, dichromated
- **Backset:** 2-3/4" standard; 3-3/4" or extension links thru 42" available to order
- **Latchbolt:** 1/2" stainless steel throw standard; 5/8" and 3/4" throw available to order
- **Guardbolt:** Deadlocks latchbolt when door is closed; standard on all locking functions
- **Door Thickness:** Adjustable from 1-3/8" to 2" standard; 1-1/4" to 1-3/8" or 2" to 2-1/4" available to order for most trim
- **Fronts:** 2-1/4" x 1-1/8" beveled standard; flat fronts available to order
- **Rabbeted Doors:** Latchbolts with a 1/2" rabbet step available to order
- **Lead Shielding:** Available to order
- **Cylinders:** Brass, 6-pin, keyed-random cylinder with two keys furnished standard, 7-pin available to order.
- **Reversibility:** Non-handed
- **Strikes:** 1-1/4" curved lip for 1-3/4" door standard; other lip lengths available to order; all reversible
- **Finishes:** Available in 14 finishes
- **Warranty:** 1-year mechanical

5400 SERIES TRIM

			
Brandywine BR	Carolina CA	Litchfield LF	Mayfair - MF Optional Rose



Available with the antimicrobial finish. Learn more on page 4

How to order

BR	5401	497	626
Trim	Model/Function	Strike	Finish

5300 Series Cylindrical Knob Locksets

Applications





Yale 5300 series offers a unique combination of positive security, trim array and quality construction. This knob lockset is designed for various commercial and residential applications and is available in a wide variety of functions.



Features

- **ANSI/BHMA:** A156.2, Series 4000 Grade 2
- **UL:** UL fire-rated up to 3 hours
- **Mechanism:** Heavy-gauge steel, zinc-plated, dichromated
- **Backset:** 2-3/8" standard; 2-3/4", 3-3/4" or extension links through 18" available to order
- **Latchbolt:** 1/2" stainless steel throw
- **Guardbolt:** Deadlocks latchbolt when door is closed; standard on all locking functions
- **Door Thickness:** Adjustable from 1-3/8" to 2" standard; 2" to 2-1/4" available to order for most trim
- **Fronts:** 2-1/4" x 1" rectangular flat front standard; beveled rectangular or round flat fronts available to order
- **Rabbeted Doors:** Latchbolts with a 1/2" rabbet step available to order
- **Lead Shielding:** Not available
- **Cylinders:** Brass, 6-pin, keyed-random cylinder with two keys furnished standard, 7-pin available with restrictions.
- **Reversibility:** Locksets are field reversible
- **Strikes:** 1-1/4" curved lip for 1-3/4" door standard; other lip lengths available to order; all reversible
- **Finishes:** Available in 14 finishes
- **Warranty:** 1-year mechanical

5300 SERIES TRIM

			
Brandywine BR	Carolina CA	Litchfield LF	Mayfair - MF Optional Rose

How to order

BR

Trim

5301

Model/Function

497

Strike

626

Finish

4300 Series Tubular Knob Locksets

Applications

An economical, light/medium-duty knob lockset that provides an outstanding combination of value and performance. It is the ideal knob lockset for light commercial and heavy-duty residential applications, including multi-family housing units, nursing homes, retail complexes, restaurants, and hotels.



Features

- **ANSI/BHMA:** A156.2, Series 4000 Grade 2
- **UL:** UL fire-rated up to 1-1/2 hours
- **Mechanism:** Heavy-gauge steel, zinc-plated, dichromated
- **Backset:** 2-3/4" standard; 2-3/8" available to order
- **Latchbolt:** 1/2" stainless steel throw
- **Guardbolt:** Deadlocks latchbolt when door is closed; standard on all functions
- **Door Thickness:** Adjustable from 1-3/8" to 1-3/4"
- **Fronts:** Square corner fronts standard; round corner available to order
- **Cylinders:** Brass, 6-pin, keyed-random cylinder with two keys furnished standard, 7-pin not available.
- **Reversibility:** Non-handed
- **Strikes:** 1-1/4" curved lip T-Strike standard; ANSI and full lip strikes available to order
- **Finishes:** Available in 2 finishes
- **Warranty:** 1-year mechanical



How to order

CA	4301	497	626
Trim	Model/Function	Strike	Finish

4800LN Series Lever Interconnected Locksets

Applications

The Yale® 4800LN Series Interconnected Locksets combine our key-in-lever locksets with the added safety and security of a deadbolt. From the inside, both the latchbolt and the deadbolt are retracted simultaneously in a single motion for a quick and easy egress. The 4800LN Series is ideal for multi-family dwellings, assisted living facilities, office and light-duty commercial use.



Features

- **UL:** UL fire-rated up to 1-1/2 hours
- **Windstorm:** Certified (refer to local codes)
- **Mechanism:** Heavy-gauge steel, zinc-plated, dichromated
- **Backset:** 2-3/4" standard; 2-3/8" available to order
- **Deadbolt:** Face removable standard for quick re-keying
- **Latchbolt:** 1/2" stainless steel throw
- **Guardbolt:** Deadlocks latchbolt when door is closed; standard on all locking functions
- **Door Thickness:** Adjustable from 1-3/8" to 2"
- **Fronts:** Square corner front standard; round corner available to order
- **Cylinders:** Brass, 6-pin, keyed-random cylinder with two keys furnished standard, 7-pin not available.
- **Reversibility:** Non-handed
- **Strikes:** 1-1/4" curved lip T-strike standard for lockset, 1-1/8" x 2-3/4" standard for deadbolt; others available to order
- **Finishes:** Available in 8 finishes
- **Warranty:** 4-year mechanical

4800LN SERIES TRIM			
			
Augusta AU	Madrid MA	Monroe MO	Pacific Beach PB

How to order

AU	4800LN	497	626
Trim	Model/Function	Strike	Finish

6400LN Monolock

Applications

Based on the Yale 5400LN Grade 1 cylindrical lockset, the 6400LN Monolock continues the tradition of quality and dependability as a preassembled lock series designed to retrofit existing Yale® Monolock as well as Corbin Russwin Unit Lock and Falcon® Retrofit Lock installations with 1-3/4" latch height.

All 6400LN functions feature the patented Free Wheeling lever mechanism. When the outside lever is locked, it will rotate freely up and down while remaining securely locked.



Features

- **UL:** UL fire-rated up to 1-1/2 hours
- **Mechanism:** Heavy-gauge steel, zinc-plated, dichromated
- **Backset:** 2-3/4"
- **Latchbolt:** 1/2" stainless steel throw
- **Guardbolt:** Deadlocks latchbolt when door is closed; standard on all locking functions
- **Door Thickness:** 1-3/4" only
- **Lead Shielding:** Available to order
- **Cylinders:** Brass, 6-pin, keyed-random cylinder with two keys furnished standard, 7-pin available to order.
- **Reversibility:** Handing must be specified for all functions and designs
- **Strikes:** 1-1/4" lip ANSI strike supplied; other lip lengths and strikes available to order; all reversible
- **Finishes:** Available in 12 finishes, including PVD lifetime finish options for 613. PVD is standard for 605 and 606
- **Warranty:** 7-year mechanical

5300LN SERIES TRIM



Augusta AU



Monroe MO



Pacific Beach PB

Levers available to accept small format interchangeable cores; large format interchangeable cores from ASSA, Medeco®, and Schlage®; and fixed core cylinders from Corbin Russwin® and Schlage®.



Available with the antimicrobial finish. Learn more on page 4

How to order

AU

Trim

6401LN

Model/Function

497

Strike

626

Finish

RL Series Tubular Locks

Yale® is pleased to present the RL Series of tubular locks. This series was designed to work with the Reflections® by Yale designer levers. Engineered for ease of installation with the quality you expect from Yale, the RL Series will meet and exceed the expectations of the most demanding architects and design professionals. Ideal interior applications include hospitality, multi-use facilities, apartments and condominiums.



General Information

- For doors 1 3/8" (35mm) to 1 3/4" (44mm) thick standard
- 2-3/4" Backset standard with square corner front, 2-1/4" x 1-1/8" (specify 20- for 2-3/8" backset)
- ANSI Standard 161 Door Prep (Except 93, 93-TB & 94-TB)
- Latchbolt brass 1.2" (12.7mm) projection
- Specify hand of lock on order; easily field reversible
- Warranty: 1 Year

Standard Strike	Optional 497 ANSI Strike
<p>Model No. 371 x 1-1/4" lip supplied standard with RL Series locksets. This strike will accommodate frames for 1-3/8" to 1-3/4" thick doors. Strikes with other lip dimensions shown are available to special order. All Model No. 371 strikes are supplied with wrought strike box Part No. 14 5301-1033.</p>	

LATCHBOLTS			
	Model Number	Backset	Description
	RLP34	2-3/4"	Square Corner Front (Standard) 2-1/4" x 1-1/8" faceplate
	RLP38	2-3/8"	Square Corner Front 2-1/4" x 1" faceplate



For available designer trim, please turn to pages 1-2.



Available with the antimicrobial finish. Learn more on page 4

	Passage (RL201) Latch retracts by either lever
	Privacy (RL202) I/S lever always retracts latch. O/S lever retracts latch, except when locked by inside push button. Closing door unlocks outside lever. Includes emergency release. Ideal for bathrooms & home offices.
	Single Lever Pull (RL255) Lever always rigid. No latch included. Ideal for pantries. Through-bolted.
	Double Lever Pull (RL255D) Levers always rigid. No latch included. Ideal for sliding doors. Through-bolted.
	Dummy Trim (RL255S) Non-operational lever used for decorative trim. No latchbolt. Surface mounted. Ideal for pantries.
	Communicating Passage Latch (RL228) For twin communicating or exit doors where one side operation is required. Use where space is limited. One lever operation. Blank rose. Should be used only where rooms have more than one entrance.

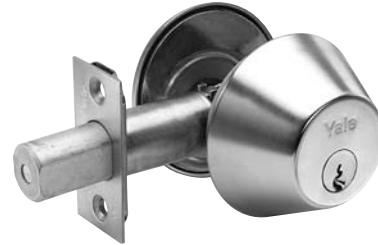
How to order

TA Lever	R4 Rose	RL201 Model/Function	371 Strike	619 Finish
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3500/3600/3700 Series Auxiliary Bored Deadbolts

Features

- **UL:** UL fire-rated up to 3 hours when used with Listed hardware
- **Backset:** 2-3/4" or 2-3/8" available to order
- **Door Preparation:** Can be installed on metal doors prepared to ANSI A115.13 Specifications
- **Cross Bore Wood Doors:** Standard - 2-1/8" diameter
- **Edge Bore:** 1" diameter
- **Deadbolt:** 1" throw, 5/8" wide x 3/4" high. 3500: extruded brass with 3/8" diameter hardened armor pin to resist sawing **3600/3700:** stainless steel with 3/8" diameter hardened armor pin to resist sawing
- **Door Thickness:** 1-3/4" to 2-1/4", must be specified
- **Cylinders:** Brass, 6-pin, keyed-random cylinder with two keys furnished standard, 7-pin available to order. 3500/3600: fixed core. 3700: interchangeable core.
- **Reversibility:** Non-handed
- **Strikes:** #541 standard; #542 or 545 available to order
- **Finishes:** Available in 7 finishes
- **Warranty:** 1-year mechanical



Available with the antimicrobial finish. Learn more on page 4

How to order

3515	B	626
Model/Function	Front Plate	Finish

300 Series Auxiliary Mortise Deadlocks

Features

- **UL:** UL fire-rated up to 3 hours when used with Listed hardware
- **Case:** Heavy wrought steel, zinc-plated and dichromated
- **Backset:** 2-3/4"
- **Deadbolt:** 1" throw, 1-1/4" high x 1/2" thick. Two hardened steel freerotating pins make sawing through bolt virtually impossible. Resists end pressure when thrown.
- **Door Thickness:** 1-3/8" to 3" maximum, must be specified
- **Front:** Universal for both flat and beveled door edges
- **Thumbturn:** Brass, bronze or stainless steel. Thumbturn attaches directly to lock case for added security.
- **Cylinder:** Brass, 6-pin, keyed-random cylinder with two keys furnished standard, 7-pin available to order.
- **Reversibility:** Non-handed
- **Finishes:** Available in 14 finishes
- **Warranty:** 1-year mechanical

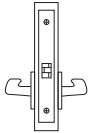

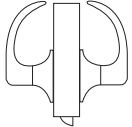
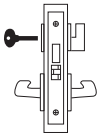


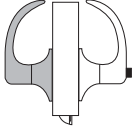
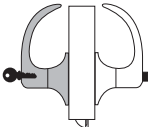
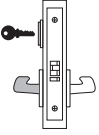

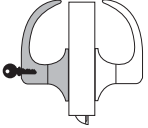

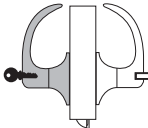
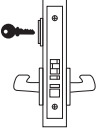

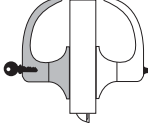
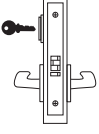

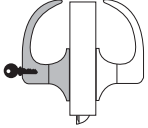


Available with the antimicrobial finish. Learn more on page 4

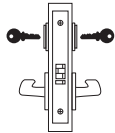
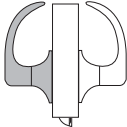
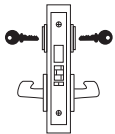
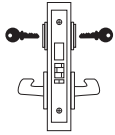

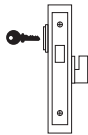
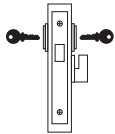

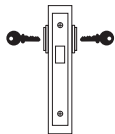
How to order

315	B	626
Model/Function	Front Plate	Finish

Lockset Functions


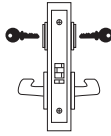

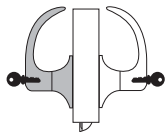
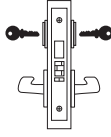
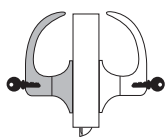

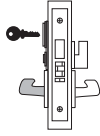

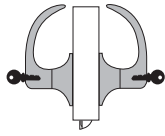
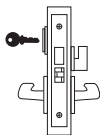

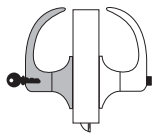
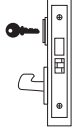
Function/ Application	(ANSI) Model Nos.	Mortise Locksets	(ANSI) Model Nos.	Cylindrical Knob Locksets	(ANSI) Model Nos.	Cylindrical Lever Locksets/ Monolocks
Passage Latch	(F01) Knob 8801 Levers 8801FL SL8801FL		(F75) 5401 5301 4301		(F75) 5401LN 5301LN 4301LN 6401LN	
Privacy Lock	(F19) Knob 8802 Levers 8802FL SL8802FL		(F76A&B) 5402 5302 4302		(F76A&B) 5402LN 5302LN 4302LN 6402LN	
Patio or Privacy Lock	N/A	N/A	N/A	N/A	(F77) 5403LN 5303LN 6403LN	
Entry Lock	N/A	N/A	N/A	N/A	(F82A) 5404LN 5304LN 6404LN	
Storeroom or Closet Lock	(F07) Knob 8805 Levers 8805FL SL8805FL		(F86) 5405 5305 4305		(F86) 5405LN 5305LN 4305LN 6405LN	
Service Station Lock	N/A	N/A	(F92) 5406 5306		(F92) 5406LN 5306LN 6406LN	
Entrance or Office	(F04) Knob 8807 Levers 8807FL SL8807FL		(F109) 5407 5307 4307		(F109) 5407LN 5307LN 4307LN 6407LN	
Classroom Lock	(F05) Knob 8808 Levers 8808FL SL8808FL		(F84) 5408 5308 4308		(F84) 5408LN 5308LN 4308LN 6408LN	
	Note: Shaded area denotes rigid lever or knob.		Note: Shaded area denotes rigid knob.		Note: Shaded area denotes Free Wheeling lever.	

Lockset Functions

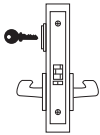

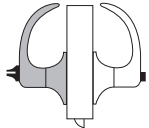
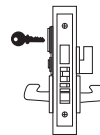
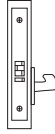

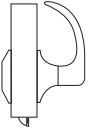

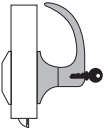
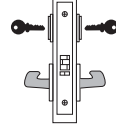

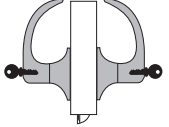
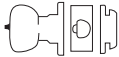
Function/ Application	(ANSI) Model Nos.	Mortise Locksets	(ANSI) Model Nos.	Cylindrical Knob Locksets	(ANSI) Model Nos.	Cylindrical Lever Locksets/ Monolocks
Classroom Lock	Knob 8808-2 Levers 8808-2FL SL8808-2FL		N/A	N/A	N/A	N/A
Exit Latch	N/A	N/A	N/A	N/A	F89) 5409LN 5309LN 6409LN	
Classroom Deadbolt	(F33) Knob 8811-2 Levers 8811-2FL SL8811-2FL		N/A	N/A	N/A	N/A
Classroom Security Lock	(F34) Knob 8812-2 Levers 8812-2FL SL8812-2FL		N/A	N/A	N/A	N/A
Closet Latch	N/A	N/A	5313		N/A	N/A
Classroom Deadlock	(F29) 8813ST		N/A	N/A	N/A	N/A
Classroom Deadlock	8813ST-2		N/A	N/A	N/A	N/A
Deadlock	(F18) 8814		N/A	N/A	N/A	N/A
Deadlock	(F16) 8814-2		N/A	N/A	N/A	N/A
	Note: Shaded area denotes rigid lever or knob.		Note: Shaded area denotes rigid knob.		Note: Shaded area denotes Free Wheeling lever.	



Lockset Functions

Function/ Application	(ANSI) Model Nos.	Mortise Locksets	(ANSI) Model Nos.	Cylindrical Knob Locksets	(ANSI) Model Nos.	Cylindrical Lever Locksets/ Monolocks
Deadlock	(F17) 8815		N/A	N/A	N/A	N/A
Apartment, Exit or Public Toilet Lock	(F09) Knob 8817-2 Levers 8817-2FL SL8817-2FL		(F88) 5417		(F88) 5417LN 6417LN	
Classroom Security Intruder Lock	Knob 8818-2 Levers 8818-2FL SL8818-2FL		N/A	N/A	(F110) 5418LN 6418LN	
Store Door Lock	N/A	N/A	(F91) 5419		N/A	N/A
Hotel/Motel Lock	(F15) Knob 8820 Levers 8820FL SL8820FL			N/A	N/A	N/A
Communicating Lock	N/A	N/A	(F80) 5421		(F80) 5421LN 5321LN 6421LN	
Dormitory Lock	(F13) Knob 8822 Levers 8822FL SL8822FL		(F90) 5422 5322		(F90) 5422LN 5322LN 6422LN	
Storeroom Lock	Knob 8823 Levers 8823FL SL8823FL		N/A	N/A	N/A	N/A
	Note: Shaded area denotes rigid lever or knob.		Note: Shaded area denotes rigid knob.		Note: Shaded area denotes Free Wheeling lever.	

Lockset Functions

Function/ Application	(ANSI) Model Nos.	Mortise Locksets	(ANSI) Model Nos.	Cylindrical Knob Locksets	(ANSI) Model Nos.	Cylindrical Lever Locksets/ Monolocks
Classroom Lock with Holdback	Knob 8824 Levers 8824FL SL8824FL		N/A	N/A	N/A	N/A
Privacy Lock	N/A	N/A	5425		5425LN 5325LN 6425LN	
Hotel/Motel Lock	Knob 8827 Levers 8827FL SL8827FL		N/A	N/A	N/A	N/A
Exit Latch	(F31) Knob 8828 Levers 8828FL SL8828FL		(F111) 5428 5328		(F111) 5428LN 5328LN 4328LN 6428LN	
Communicating or Closet Lock	Knob 8829 Levers 8829FL SL8829FL		N/A	N/A	(F113) 5429LN 5329LN 6429LN	
Asylum Lock	(F30) Knob 8830-2 Levers 8830-2FL SL8830-2FL		(F87) 5430		(F87) 5430LN 5330LN 6430LN	
Twin Communicating Lock	N/A	N/A	(F79) 5331		N/A	N/A
	Note: Shaded area denotes rigid lever or knob.		Note: Shaded area denotes rigid knob.		Note: Shaded area denotes Free Wheeling lever.	

Mortise Locksets

Applications

The 8800 provides steadfast dependability and is the choice of architects and owners who require superior performance in even the toughest applications. As a longtime industry standard of quality, the Yale® steel case mortise lock continues to provide the highest level of security. This mortise lock brings versatility as well as uncompromising strength and durability. With quick lever handing and a patentpending, tamper-proof, quick-reversible latchbolt, lockset handing takes only seconds. Options, such as an occupancy indicator for privacy functions, provide flexibility and ease of use.







Features

- **ANSI/BHMA:** A156.13, Series 1000 Grade 1
- **UL:** UL fire-rated up to 3 hours
- **Windstorm:** Certified (refer to local codes)
- **Lock Case and Cover:** Heavy-gauge wrought steel, zinc-plated, dichromated
- **Backset:** 2-3/4" only
- **Deadbolt:** Stainless steel, 1" throw, with 2 saw-resistant pins
- **Latchbolt:** 2 pc - stainless steel, mechanical anti-friction 3/4" throw
- **Guardbolt:** Non-handed. Deadlocks latchbolt when door is closed
- **Armor Front:** 8" x 1-1/4"
- **Rabbeted Doors:** Non-handed for 1/2" rabbet
- **Lead Shielding:** Available to order
- **Cylinders:** Brass, 6-pin, keyed-random cylinder with two keys furnished standard, 7-pin available to order.
- **Reversibility:** Locksets are handed and offer quick field reversibility
- **Strikes:** 1-1/4" Non-handed curved lip standard; other curved lip and flat available to order
- **Finishes:** Available in 17 finishes, including PVD lifetime finish options for 605, 606 and 613
- **Warranty:** 10-year mechanical

8800 SERIES STANDARD KNOB TRIM

All through-bolted. Available in brass, bronze, or stainless steel except where noted.

Copenhagen		Litchfield	
			
COR	COE	LFR	LFE








How to order


CRR	8807FL	626	RH	2153
Trim	Model/Function/Lever	Finish	Hand	Cylinder

Mortise Locksets

8800FL SERIES STANDARD LEVER TRIM

All through-bolted. Available in brass, bronze, or stainless steel.

Arcadia		Augusta	
			
BRR	ARE	AUR	AUE
Carmel		Jefferson	
			
CRR	CRE	JNR	JNE
Monroe		Pacific Beach	
			
MOR	MOE	PBR	PBE
Pinehurst		Virginia	
			
PNR	PNE	VIR	VIE

Mayfair	Easton	Lenoir
		
MF	CE	LN

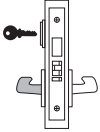
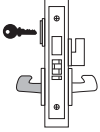
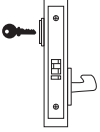
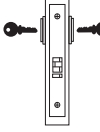
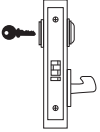
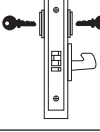


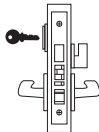
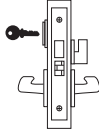
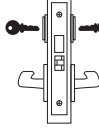
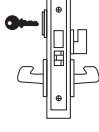
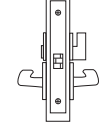
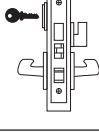
For available designer trim, please turn to pages 1-2.





Available with the antimicrobial finish. Learn more on page 4


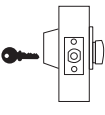
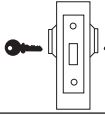
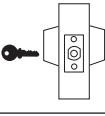

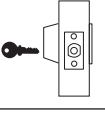
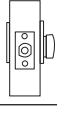
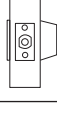
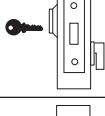
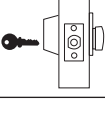

Lockset Functions

Function/ Application	(ANSI) Model Nos.	Mortise Locksets
Detention Lock	Knob 8831 Lever SL8831FL	
Hotel/Motel Lock	Knob 8832 Levers 8832FL SL8832FL	
Exit Lock	Knob 8833 Lever 8833FL	
All Purpose Lock	8833-2	
All Purpose Lock	Knob 8834 Lever 8834FL	
All Purpose Lock	Knob 8834-2 Lever 8834-2FL	
		Note: Shaded area denotes rigid lever or knob.

Function/ Application	(ANSI) Model Nos.	Mortise Locksets
Entrance & Apartment Door Lock	(F20) Knob 8847 Levers 8847FL SL8847FL	
Entrance or Storeroom Lock	(F21) Knob 8860 Levers 8860FL SL8860FL	
Entrance or Storeroom Lock	(F14) Knob 8860-2 Levers 8860-2FL SL8860-2FL	
Dormitory or Storeroom Lock	Knob 8861 Levers 8861FL SL8861FL	
Bathroom Lock	Knob 8862 Levers 8862FL SL8862FL	
Entrance or Apartment Door Lock	(F12) Knob 8867 Levers 8867FL SL8867FL	
		Note: Shaded area denotes rigid lever or knob.

Function/ Application	(ANSI) Model Nos.	Cylindrical Interconnected Lever Locksets
Entrance, Single Locking	(F95) 4851LN	
Entrance, Double Locking	(F97) 4871LN	

Lockset Functions

Auxiliary Deadlock Function /(ANSI)/ Model Nos.		300 Series	3500/3600/3700 Series
Cylinder x Thumbturn Deadbolt operated by key outside, thumbturn inside. (E06071)	315 3511/3611/3711(A)(B) 3512/3612/3712 (A)(B)		
Cylinder x Cylinder Deadbolt operated by key outside, key inside. (E06061)	314-1/4 3521/3621/3721 (A)(B) 3522/3622/3722 (A)(B)		
Cylinder x Blank (Rose) Deadbolt operated by key outside only. (E06081)	314 3531/3631/3731 (A)(B) 3532/3632/3732 (A)(B)		
Blank Plate x Thumbturn Deadbolt operated by thumbturn inside only.	3541/3641 - (A)(B) 3542/3642 - (A)(B)	N/A	
Blank Plate x Cylinder Deadbolt operated by key inside only.	3551/3651/3751 (A)(B) 3552/3652/3752 (A)(B)	N/A	
Cylinder x School Thumbturn Deadbolt operated by key outside, deadbolt retracted by thumbturn inside. Thumbturn will not project deadbolt. (E06091)	313 ST 3561/3661/3761(A)(B) 3562/3662/3762 (A)(B)		
Cylinder x Cylinder & Thumbturn Deadbolt by key outside and inside. Inside thumbturn will retract deadbolt but will not project it.	314-1/4 ST		N/A
3500/3600/3700 <ul style="list-style-type: none"> • Third digit determines function • Fourth digit determines backset: "1" 2-3/8" backset, "2" 2-3/4" backset • Letter determines front plate size: "A" 2-1/4" x 1", "B" 2-1/4" x 1-1/8" 			

7100 Series Exit Devices

Yale® 7000 Series exit devices deliver an unparalleled combination of durability, breadth of line, innovation and aesthetics. With an architecturally inspired design that features simple clean lines, both our wide and narrow stile devices are visually appealing and bring gracious totality to the entire line of Yale locks and hardware.

A conventional exit device used for single swing doors or pairs of doors of metal, wood or composite construction.

Types

- Rim SquareBolt® Devices (type 28), Yale® exclusive feature covered by patent (Patent # 5,605,362)
- Rim Pullman Bolt Devices (type 1)
- Surface Vertical Rod Devices (type 2)
- Concealed Vertical Rod Devices (types 7 and 8)
- Mortise Devices (type 3)



Features

- Certified ANSI/BHMA A156.3 Grade 1 exit hardware
- UL listed for fire labeled or panic exit doors
- Windstorm certified (refer to local codes)
- Outside trim fits stock 161 door preps, escutcheon outside fitting stock 86 door preps
- Surface and concealed vertical rod devices are available in Less Bottom Rod varieties
- Double cylinder devices are available for Rim SquareBolt, Rim Pullman and Mortise varieties
- Available with complete range of electrified options, including REX, electric dogging, outside trim monitoring, latch pullback, bolt status monitoring or delayed egress
- Available in 16 finishes
- Five-year mechanical warranty

7200/7200M Series Exit Devices

A narrow stile exit device compatible with the aesthetics and function requirements of contemporary doors of aluminum or metal construction.

Types

- Rim SquareBolt® Devices (type 28), Yale® exclusive feature covered by patent (Patent # 5,605,362)
- Rim Pullman Bolt Devices (type 4)
- Surface Vertical Rod Devices (type 5)
- Concealed Vertical Rod Devices (types 6 and 8)



Features

- Certified ANSI/BHMA A156.3 Grade 1 exit hardware
- UL listed for fire labeled (7200M) or panic exit doors
- Windstorm certified (refer to local codes)
- Optional removable mullions, keyed removable mullions, raised molding clearance kits and custom specialties are all available
- Available with complete range of electrified options, including REX, electric dogging, outside trim monitoring, latch pullback, bolt status monitoring or delayed egress
- Available in 16 finishes
- Five-year mechanical warranty

How to order

7100	OT	36"	AU	626F	626
Model	Option	Size	Design	Trim	Finish

2100 Series Exit Devices

It's no secret that the 2100 series Flatbar Exit Device has a reputation as the right choice for meeting the rigors of demanding industry segments.

The quality and certified ANSI/BHMA A156.3 Grade 1 performance of the 2100 Series are unmatched in the security industry. So it's no wonder that architects and specifiers request it for their toughest applications.

Types

- Rim SquareBolt® Devices (type 28), Yale® exclusive feature covered by patent (Patent # 5,605,362)
- Rim Pullman Bolt Devices (type 1)
- Surface Vertical Rod Devices (type 2)



Features

- Certified ANSI/BHMA A156.3 Grade 1 exit hardware
- UL listed for fire labeled or panic exit doors
- Windstorm certified (refer to local codes)
- Available with self-contained, battery operated 2116 alarm kit to offer exit control
- Optional removable mullions, keyed removable mullions, Torx® security screws and custom specialties are all available
- Available in 5 finishes
- Two-year mechanical warranty

1500 Series Exit Devices

Traditional exit devices for compliance with the exit and access demands of today's codes, where it is important to maintain the architectural lines of yester year.

Types

- Rim Pullman Bolt Devices (type 1)
- Surface Vertical Rod Devices (type 2)
- Concealed Vertical Rod Devices (type 8)
- Mortise Devices (type 3)








Features

- Certified ANSI/BHMA A156.3 Grade 1 exit hardware
- UL listed for fire labeled or panic exit doors
- Mortise devices available with fail safe or fail secure options
- Outside trim options available for most functions
- Optional removable mullions, keyed removable mullions, Torx® security screws and custom specialties are all available
- One-year mechanical warranty

How to order

2150F	A	PB626F	K300	630
Function	Option	Trim	Cylinder	Finish

Exit Device Functions and Trim

Series	Application	Rim Pullman Bolt	Rim SquareBolt®	Surface Vertical Rod	Concealed Vertical Rod		Mortise
					Metal Doors	Wood Doors	
7100	 Flush or Wide Stile Doors	Panic: 7100 7100-2 Fire: 7100F 7100F-2	Panic: 7150 7150-2 7150WS Fire: 7150F 7150F-2 7150FWS	Panic: 7110 7170* 7170WS Fire: 7110F 7170F90* 7170WS	Panic: 7120 7160* Fire: 7120F 7160F90*	Panic: 7160* Fire: 7160F90*	Panic: 7130 7130-2 Fire: 7130F 7130F-2
7200	 Narrow Stile Doors	Panic: 7200	Panic: 7250	Panic: 7210	Panic: 7220	-	-
7200M	 Flush or Wide Stile Doors	Panic: 7200M Fire: 7200MF	Panic: 7250M 7250MWS Fire: 7250MF 7250MFWS	Panic: 7210M Fire: 7210MF	Panic: 7220M Fire: 7220MF	-	-
2100	 Flush or Wide Stile Doors	Panic: 2100 Fire: 2100F	Panic: 2150 2150WS Fire: 2150F 2150FWS	Panic: 2110 Fire: 2110F	-	-	-
1500	 Flush or Wide Stile Doors	Panic: 1500 Fire: 1500F	-	Panic: 1510 Fire: 1510F	Panic: 1520 Fire: 1520F	-	Panic: 1530 Fire: 1530F

*Less Bottom Rod (LBR) option available.

			
Arcadia AR	Augusta AU	Carmel CR	Jefferson JN
			
Monroe MO	Pacific Beach PB	Pinehurst PN	Virginia VI
			
Brandywine BR	Copenhagen CO	Litchfield LF	



For available designer trim, please turn to pages 1-2.



Available with the antimicrobial finish. Learn more on page 4

Exit Device Trim

Entry functions, for doors equipped with Yale® exit devices, are provided by trim with mechanisms mortised into the doors, and exposed components in architectural finishes. Yale Keying systems, as well as other keying, are easily integrated.





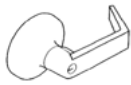

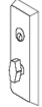
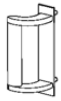
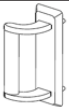
ADA compliance is maintained when Yale® exit devices are used with lever handle or pull trims.

Vandal-Resistant Free Wheeling lever action offers protection against forced entry, lockouts, and damage to the hardware.

Options include outside cylinder only and designer line lever handles.

Cylinders: Brass, 6-pin, keyed-random cylinder with two keys furnished standard, 7-pin available to order. For other cylinder and keying options, see page 27.

Warranty: 5-year mechanical for all 600 Series trims. 1-year mechanical for all others.

Trim Series	Device Series	Trim Functions	Remarks
 500F Narrow Escutcheon	7200 7200M	F02, F03, F08, F09 F11, F12 Passage Blank Plate	ADA Lever Access Vandal-Resistant Lever Action
 510 Narrow Escutcheon With Pull	7200 7200M	F02, F03, F05, F06 F11, F12, F15, F16 Passage Blank Plate	ADA Pull Access
 620F (Rim, V.R.) 650F (Mortise) 350F (Mortise) Full Escutcheon	7100 2100	F02, F03, F08, F09, F14 Passage Blank Plate	ADA Lever Access Vandal Resistant Lever Action (Rim V.R. Only)
	1500		
 630F (Rim, V.R.) 660F/670F (Mortise) Full Escutcheon	7100 2100 1500	F02, F03, F05, F06, F15 Passage Blank Plate	ADA Pull Access
 540F 580F Rose	7100 2100	F02, F03, F08, F14 Passage	ADA Lever Access Vandal-Resistant Lever Action
 210F Plate/Finger Pull	2100	F02, F03	Baked Enamel Finishes
 603F Full Escutcheon with Thumbturn	7100	F08, F09, F14 Passage	Rim, SVR, CVR for use with pull by others
 480F Narrow Escutcheon with Offset Pull	7200 7200M	F02, F03	ADA Pull Access
 680F Full Escutcheon with Offset Pull	7100 2100	F02, F03	ADA Pull Access



For available designer trim, please turn to pages 1-2.



Available with the antimicrobial finish. Learn more on page 4

400/4400 Series Door Controls

Applications

400/4400 Series Institutional Door Closers offer customers the ideal combination of superior performance, quality and strength.

Features

- Non-handed
- Standard, separate and independent, latch, sweep and backcheck intensity valves
- 2-1/8" (54mm) projection
- Staked valves
- All standard arm applications allow doors to swing 180°, conditions permitting



Optional Features

- Metal cover
- Corrosion-resistant model (specify 4400S)
- Delayed action
- Enhanced backcheck
- Heavy-duty arms available: Parallel Rigid, Holder/Stop, Holder/Stop Spring and UNI Stop™
- Slide track – push or pull mounting

Compliance Standard

- Certified ANSI/BHMA A156.4, Grade 1
- UL listed
- UL10C compliant for positive pressure
- ADA compliant (4400 Series)

How to order

PA	4410	M	689
Prefix	Model/Armsize	Suffix	Finish

3000 Series Door Controls

Applications

3000 Series Architectural Door Closers offer the perfect combination of reliability, appearance and durability in today's market.

Features

- Non-handed
- Staked valves
- Standard, separate and independent, latch, sweep and backcheck intensity valves
- 2-1/8" (54mm) projection (standard covers)
- All standard arm applications allow doors to swing 180°, conditions permitting
- 3300/3301 shipped with slim-line plastic covers
- 3500/3501 shipped with full cover



Optional Features

- Metal, architectural plastic or architectural metal covers (3500 or 3501 only)
- Delayed action
- Heavy-duty arms available: Parallel Rigid, Holder/Stop, Holder/Stop Spring and UNI Stop™

Compliance Standard

- Certified ANSI/BHMA A156.4, Grade 1
- UL listed
- UL10C compliant for positive pressure
- ADA compliant (3301 and 3501)

How to order

TJ	3	3	0	0	M
Prefix	Series	Cover	Arm	Size	Suffix

50BC/51 Series Door Closers

Applications

50BC/51 Series Door Closers are ideal for use with aluminum store front doors and frames, yet they also complement wood or metal door installations.

Features

- Non-handed
- Staked valves
- Standard, separate and independent, latch, sweep and backcheck intensity valves
- 2-7/8" (73mm) projection



Optional Features

- Delayed action (in lieu of backcheck)
- Corrosion-resistant model (specify 51S)
- Molded plastic cover
- Heavy-duty arms available: Parallel Rigid, Holder/Stop, Holder/Stop Spring and UNI Stop

Compliance Standard

- Certified ANSI/BHMA A156.4, Grade 1
- UL listed
- UL10C compliant for positive pressure
- ADA compliant (51BF)

How to order

TJ	2	5	1	5
Prefix	Function	Description	Size	Suffix

Securex Electrified Hardware

Applications

The New SDA16 door alarm is designed to continually monitor the status of a door. When the door is opened without authorization, an alarm is triggered to alert the security violation. This alarm features a Peizo horn which blasts a deafening 105+ decibels to alert the violation.

This unit is ideal for emergency doors as well as stairwell doors and rear exit doors in retail environments. The unit easily complements existing hardware making any opening alarmed. The SDA16 door alarm is typically mounted on the interior of the door frame or door and is paired with a magnet mounted on the opposing side of the door gap.



Specifications

- **Dimensions:** 8.3" L x 3.1" W x 2.0"D
- **Finish:** Gray
- **Power Requirements:** 9-Volt Alkaline battery (supplied). Also available for use with Model 784 (optional) power supply.
- **Cylinders:** Each unit supplied with keyed-alike cam lock to hold cover in place. Mortise cylinder for interior arming/disarming and rim cylinder for exterior arming/disarming (if required) are ordered separately.

Programmable Features

Adjustable REX and Passage Time Delay for 7, 10, 15, or 20 seconds
Manual (default) or automatic alarm reset adjustable for 2, 5 or 10 minutes
Adjustable LED's colors indicating armed or violated states

Hardwiring Made Easy[®]



Learn more on page 3

eBoss® Keypad Locksets

Applications

Yale's Electronic Battery-Operated Security Solution is available in mortise and cylindrical versions. These battery operated stand-alone keypad locksets are designed to provide the industrial, commercial, residential and hospitality marketplace with reliable, competitively priced, keyless entry with or without mechanical key override for interior or exterior environments.

Features

- Certified ANSI/BHMA, Grade 1 (cylindrical)
- Windstorm certified (refer to local codes)
- Battery-operated (hard wire options available)
- Modern modular design (patent pending) with all metal escutcheon and pushbuttons
- Keypad blinders (patent pending)
- LED function indicators
- Weather resistant, ADA compliant 12-button stainless steel keypad
- 94-user capacity plus Master, Emergency, Supervisor, Lockout and Passage codes
- Deadbolt for mortise version retracted only by use of Emergency and/or Supervisor codes



Function Description	Mortise Model Numbers	Cylindrical Model Numbers
No Cylinder Override	E8850FL	E5486LN
No Cylinder Override with Deadbolt	E8852FL	N/A
Single Cylinder Override	E8851FL	E5496LN
Single Cylinder Override with Deadbolt	E8853FL	N/A

How to order

AU Design	E5486LN Function	F694 Latch	497 Strike	1-3/4" Door Thickness	626 Finish
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eBoss® Keypad Locksets

Programmable Features

All standard programming of the eBoss is easily performed through the keypad.

- **Master Code** – Assigns Supervisor Code and Emergency Code.
- **Supervisor Code** – Allows all programming of the controller except for changing Master Code.
- **User Codes** – Used for standard entry. 94 User Codes may be programmed into the eBOSS.
- **Emergency Code** – Allows emergency entry of the lock system when the controller low battery voltage is in the “black out” condition or if the lock is in the Lockout mode.
- **Lockout Code** – Restricts User Codes from the ability to gain access. Only the Supervisor Code and Emergency code can override.
- **Passage Code** – Enables the passage feature, maintaining the lock unlocked.
- **Key Press Feedback** - Enables or disables the LED indicators or audible sound features of the lockset.
- **Factory Code Reset** – Resets all user definable functions to factory default settings. Will not reset Specialty Codes or User Codes.
- **Re-Lock Duration** – Adjusts the duration the lock remains unlocked from 1-255 seconds. Default is 4 seconds.
- **Keypad Lockout** – Deters tampering by disabling the keypad after three successive failed attempts or after 25 successive key presses without a valid code. Default is 10 seconds but user programmable from 1 to 255 seconds.

Door Applications

eBOSS fits doors from 1-3/4" to 2-1/4" thick featuring patented (Patent No. 6,131,970) door adjustment for 2" and 2-1/4" doors. Standard for 2-3/4" backset.



Augusta (AU)



Monroe (MO)



Pacific Beach (PB)



Available with the antimicrobial finish. Learn more on page 4

Hardwiring Made Easy®



Learn more on page 3

How to order

AU	E5486LN	F694	497	1-3/4"	626
Design	Function	Latch	Strike	Door Thickness	Finish