Yale®

STANDARD-DUTY CYLINDRICAL LOCKSETS

5300 SERIES

CATALOG

An ASSA ABLOY Group brand

ASSA ABLOY

BUILT TO LAST

Yale® 5300 Series standard-duty cylindrical locksets offer a unique combination of positive security, trim design variety and quality construction. They are designed for residential and various commercial applications and are the choice of engineers worldwide.

The 5300 Series key-in-knob locksets provide *Yale* pin-tumbler cylinder security, and are available in a wide choice of keying options: keyed different, keyed alike, construction keying and master-keying. They can also be made compatible with other *Yale* keyed security systems.

Yale 5300 Series locksets are available in a wide variety of functions, trim designs and finishes. A selection can easily be made to meet the intention of most any designer or engineering/security specialist.

These locksets reflect the many years of *Yale* engineering experience as well as recent innovations. *Yale* locksets are built to last.

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PERFORMANCE STANDARDS

ANSI Standards

Yale 5300 Series locksets conform to ANSI Spec. A156.2 - Series 4000 Grade 2, and can be installed on doors prepared to ANSI Spec. A115.2, which covers hollow metal doors and frame preparation for cylindrical locksets.

Yale® Lock Functions Compared to ANSI Function Numbers

Yale® Lockset Numbers	ANSI Function Number Grade 2	ANSI Application Description
5301	F75	Passage or Closet Latch
5302	F76	Privacy, Bedroom or Bath Lock
5305	F86	Storeroom or Closet Lock
5306	F92	Service Station Lock
5307	F109	Entrance or Storeroom Lock
5308	F84	Classroom Lock
5331	F79	Communicating Lock

UL Listing

Yale 5300 Series locksets have been listed by Underwriters Laboratories, Inc. as single point locks or latches for use on fire doors having a rating up to and including 3 hours. In general, these locksets with 1/2" throw latchbolts may be used on single-swing doors (not exceeding 4' in width and 8' in height) of hollow-metal, metal-clad (Kalamein) composite (with steel and other coverings) and wood door type construction. It is advisable to check with local authorities, the "Building Materials Directory" published by UL, and the door manufacturer for specific hardware requirements. Underwriters Laboratories does not list locks with drive-in latchbolts, rabbeted fronts or hold-back feature on the latchbolt.

FINISHES

ANSI Code	Finish
605	Bright Brass, Clear Coated
606	Satin Brass, Clear Coated
609	Satin Brass, Blackened, Satin Relieved, Clear Coated
611	Bright Bronze, Clear Coated
612	Satin Bronze, Clear Coated
613	Satin Bronze, Oxidized and Oil Rubbed
616	Satin Bronze, Blackened, Satin Relieved, Clear Coated
619	Satin Nickel, Clear Coated
625	Bright Chrome Plated
626	Satin Chrome Plated
629	Bright Stainless Steel
630	Satin Stainless Steel

Split Finishes - When locksets with different trim finishes on each side are required, specify outside finish first. Example: LF5301 603 x 625. Front and strike finish to match inside trim unless otherwise specified.

LOCKSET FEATURES

FEATURES

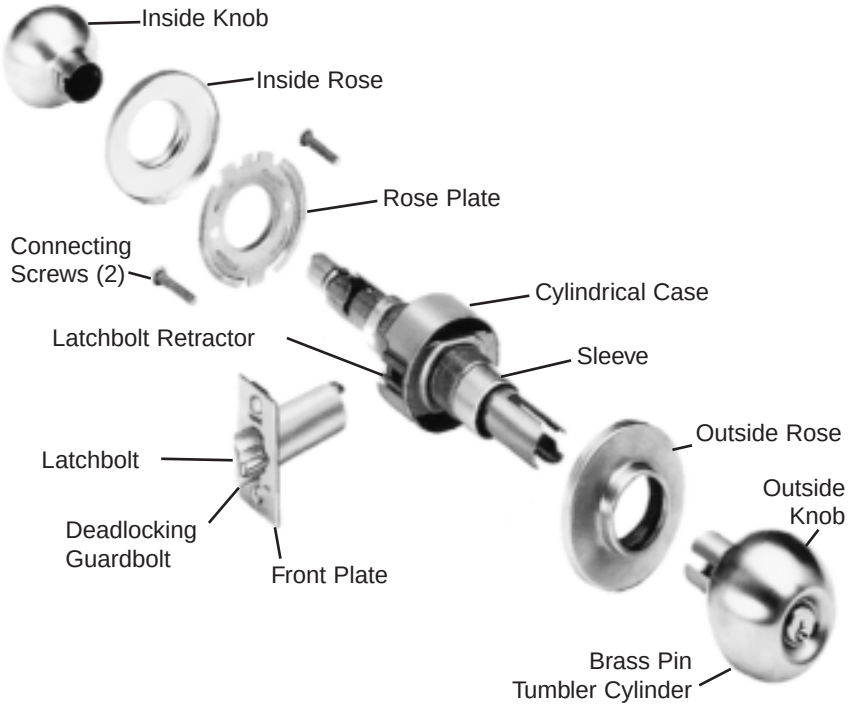
Quality Construction: Lock mechanism is made of heavy-gauge cold rolled steel. All parts are zinc-plated and dichromated to ensure maximum resistance to corrosion. These are recommended for application in normal climatic and environmental conditions.

Deadlocking Guardbolt: When the latchbolt is engaged in the strike, the guardbolt is depressed and automatically locks the latchbolt in the extended position. The deadlocking guardbolt is furnished standard with all security keyed functions.

Trim Design Variety: Selection can be made from a wide choice of knob and rose designs. A lever handle is also available in the 5300LN Series. Consult your 5300LN catalog section.

Easy Installation: Through-bolt connecting screws hold inside rose plate and lock case securely in place.

Non-Handed: Locksets are shipped for right-hand applications, but can be easily field-converted for installation on doors of either hand.



SPECIFICATIONS

Installation: The latchbolt requires either a 7/8" or 1" edge bore with a mortise for rectangular fronts; the lockset cylindrical case requires a 2-1/8" cross bore. All locksets are installed identically, regardless of their trim or function. Two connecting screws engage the lock case through the inside mounting plate for a secure installation.

Reversibility: The locks are able to be installed on doors for either right or left-hand doors swinging in or out.

Door Thickness: Adjustable for doors 1-3/8" to 1-3/4". They can also be supplied for doors over 1-3/4" to 2-1/4", by using special roses and mounting plate.

Lock Case: 2-1/16" diameter. All functions furnished in one standard size lock case.

Latchbolt: Standard 1/2" throw, deadlocking or plain. All latchbolts are interchangeable. See latchbolts pages 8-9.

Backset: Standard 2-3/8", 2-3/4" or 3-3/4". Special order extension links for 5", 6", 7", 10" and 18" are also available. See latchbolts page 8-9.

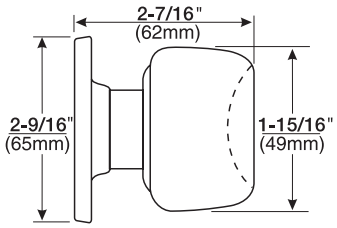
Front: Universal front or rabbeted fronts available to special order.

Strike: Standard; 1-1/4" curved lip, wrought box supplied. 1", 1-1/2", 1-3/4" and 2" to special order, wrought box supplied. ANSI A115.2 strikes and boxes along with pre-bored door strikes also available to special order. See strikes pages 10-11.

5300 SERIES DESIGNS

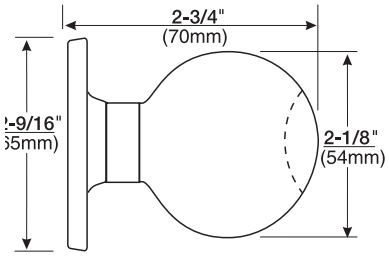
BRANDYWINE BR

BR Knob: Cold forged
CO Rose: Cold forged
Material: Brass, Bronze, Stainless Steel



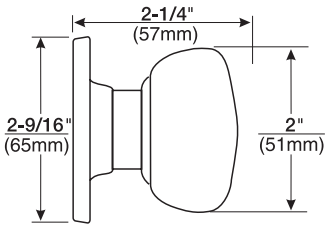
CAROLINA CA

CA Knob: Cold forged
CO Rose: Cold forged
Material: Brass, Bronze



LITCHFIELD LF

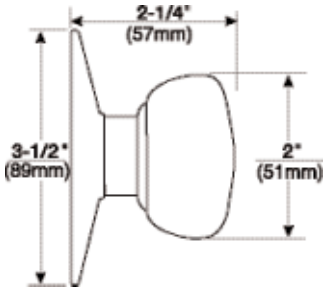
LF Knob: Cold forged
CO Rose: Cold forged
Material: Brass, Bronze, Stainless Steel



5300 SERIES DESIGNS

MAYFAIR MF

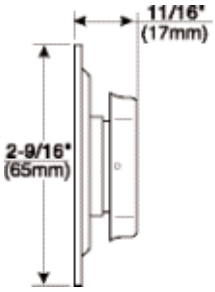
LF Knob: Cold forged
MF Rose: Cold forged
Material: Brass, Bronze, Stainless Steel



Note: MF rose can also be specified with BR and CA knob designs. Specify CA x MF or BR x MF.

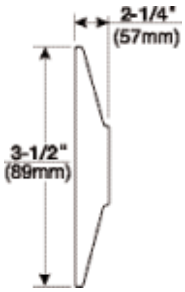
THUMBTURN AND PLATE

Turn: Cold forged
Material: Brass, Bronze, Stainless Steel
Plate: Steel-plated to match trim



BLANK ROSE

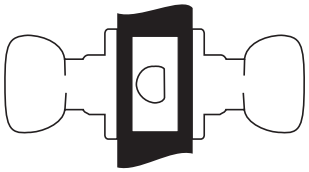
Rose: Cold forged
Material: Brass, Bronze, Stainless Steel



LOCKSET FUNCTIONS

5301 (F75)

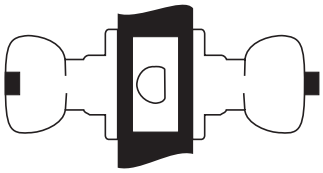
Passage or Closet Latch
- For doors that do not require locking.
- Either knob operates latchbolt at all times.



Outside Inside

5302 (F76)

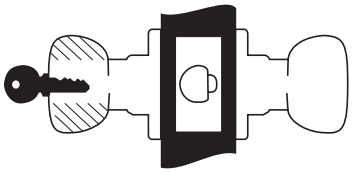
Privacy Bedroom or Bath Lock
- For lavatory or other privacy doors.
- Either knob operates latchbolt unless outside knob is locked by push-button inside.
- Button automatically released when inside knob is turned or door is closed.
- Emergency key inserted and turned in hole in outside knob will unlock door from outside. (Emergency key furnished with lock.)
- Inside knob always active.



Outside Inside

5305 (F86)

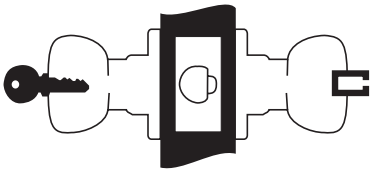
Storeroom or Closet Lock
- For use on storeroom, utility, exit doors.
- Deadlocking latchbolt.
- Latchbolt operated by knob inside, key in outside knob.
- Outside knob always rigid.
- Inside knob always active.



Outside Inside

5306 (F92)

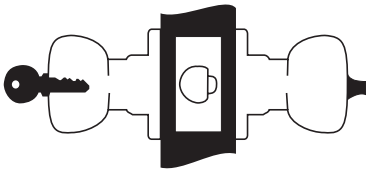
Service Station Lock
- Deadlocking latchbolt.
- Either knob operates latchbolt.
- Push-button locks outside knob.
- Push-button automatically releases when inside knob is turned, door is closed, or key is rotated in outside knob (except when slotted push-button is rotated 90° clockwise to retain outside knob in lock position).
- Lock opened by key in outside knob
- Inside knob always active.



Outside Inside

5307 (F109)

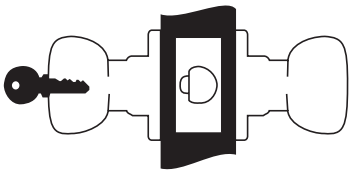
Entrance, Storeroom or Corridor Lock
- For entrance, general home or office doors.
- Deadlocking latchbolt.
- Either knob operates latchbolt (except when outside knob is locked from inside).
- Pushing turn button in inside knob locks outside knob. (Automatically releases when inside knob is turned or key is rotated in locked outside knob.)
- Outside knob may be retained in locked position by pushing and rotating turn button 90° clockwise to a horizontal position; not released until turn button is manually returned to the vertical position.
- Latchbolt is operated by key in outside knob or by rotating inside knob.
- Inside knob always active.



Outside Inside

5308 (F84)

Classroom Lock
- For classroom or utility room doors.
- Deadlocking latchbolt.
- Either knob operates latchbolt (except when outside knob is locked by key).
- Inside knob is always active.
- Key releases outside knob.

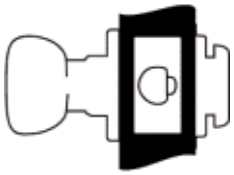


Outside Inside

LOCKSET FUNCTIONS

5313

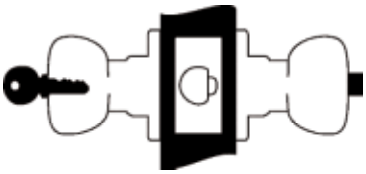
Closet Latch
- For doors 1-3/8" to 1-3/4" only.
- For closet doors requiring no lock.
- Knob or thumb turn operates latchbolt.



Outside Inside

5322 (F90)

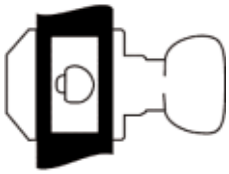
Dormitory Lock
- Deadlocking latchbolt.
- Either knob operates latchbolt (except when outside knob is locked by inside push-button or key in outside knob). Inside knob always active.
- When locked by button, the button automatically releases when inside knob is turned or door is closed.
- When locked by key, the automatic release is made inoperative and must be manually unlocked by key.



Outside Inside

5328

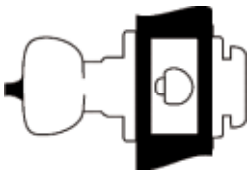
Exit Latch
- For twin communicating or exit door where one-side operation is required.
- Also when space is limited between door and switch panel.
- Deadlocking latchbolt.
- One knob operation.
- Blank rose.
- Should be used where rooms have more than one entrance.



Outside Inside

5331 (F79)

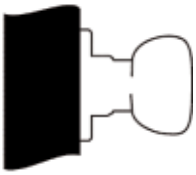
Twin Communicating Lock
- For doors 1-3/8" to 1-3/4" only.
- Deadlocking latchbolt.
- Latchbolt operated by outside knob or inside thumb turn.
- Pushing and turning button in outside knob clockwise to a horizontal position locks thumb turn inside.
- Thumb turn may not be released until button in outside knob is manually returned to a vertical position.



Outside Inside

455

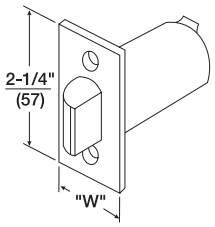
Dummy Trim
- For non-operational knobs used for decorative trim.



Outside Inside

LATCHBOLTS

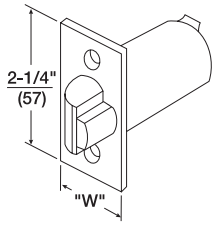
PLAIN LATCHBOLTS



Standard plain latchbolt List No. 378N supplied standard with all 5300 Series locksets without security locking function. List No. 378N latchbolt has a 2-1/4" x 1" flat front with a 2-3/8" backset and a 1/2" bolt throw. Optional latchbolts with greater backset or beveled front available to special order.

List No.	Front	"W" Front Width	Backset	Latch Diameter
378N	Universal	1" (25)	2-3/8"	7/8"
380DN	Universal	1" (25)	2-3/4"	7/8"
3380DN	Universal	1" (25)	3-3/4"	7/8"
380BN	Universal	1-1/8" (29)	2-3/4"	1"
3380BN	Universal	1-1/8" (29)	3-3/4"	1"

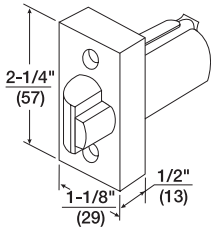
DEADLOCKING LATCHBOLTS



Standard deadlocking latchbolt List No. 380N supplied standard with all 5300 Series locksets with security locking function. List No. 380N latchbolt has a 2-1/4" x 1" flat front with a 2-3/8" backset and a 1/2" bolt throw. Optional latchbolts with greater backset or beveled front available to special order.

List No.	Front	"W" Front Width	Backset	Latch Diameter
380N	Universal	1" (25)	2-3/8"	7/8"
380CN	Universal	1" (25)	2-3/4"	7/8"
3380CN	Universal	1" (25)	3-3/4"	7/8"
380AN	Universal	1-1/8" (29)	2-3/4"	1"
3380AN	Universal	1-1/8" (29)	3-3/4"	1"

DEADLOCKING RABBETED LATCHBOLT FOR ALL FUNCTIONS

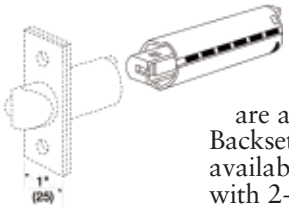


Optional deadlocking latchbolt for 5300 Series locksets for all lockset functions when installed on rabbeted doors. Latchbolt has a 2-1/4" x 1-1/8" x 1/2" front with a 2-3/4" backset and a 1/2" bolt throw. To order a complete lockset for rabbeted doors suffix "1/2" to the lockset List No. and specify whether wood or metal doors, i.e. 5307-1/2 x metal.

List No.	Front	Backset	Latch Diameter
380-1/2AN	Flat	2-3/4"	1"

LATCHBOLTS

BACKSET EXTENSION LINKS



All 5300 Series locksets are regularly supplied with latchbolts with a 2-3/8" backset. Latchbolts with 2-3/4" and 3-3/4" backsets are available to special order. Backset extension links are also available for attachment to latchbolts with 2-3/8" backsets with 7/8" latch case diameter or to latchbolts with 2-3/4" and 3-3/4" backsets with 1" latch case diameter to obtain popular backset lengths.

Backset Desired	Latchbolt	Order Extension List Number	Backset	Latch Diameter
5"	378N/380N	381N	2-3/8"	7/8"
5"	380AN/BN	381AN	2-3/4"	1"
6"	3380AN/BN	381AN	3-3/4"	1"
7"		382N	2-3/8"	7/8"
10"	378N/380N	383N	2-3/8"	7/8"
18"		384N	2-3/8"	7/8"

ATTACHING SCREWS

(Not regularly supplied when latchbolt ordered separately).

For All Latchbolts Except Rabbeted
#8-8-32 x 3/4" Phillips flat head combination wood and machine screws.
P/N 81-2012-0416*

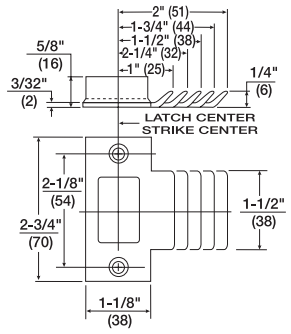
Latchbolts for Rabbeted Wood Doors
#8 x 1-1/4" Phillips flat head wood screws.
Brass - P/N 81-1022-0424*
Bronze - P/N 81-1032-0424*

Latchbolts for Rabbeted Hollow Metal Doors
#8-32 x 1" Phillips flat head machine screws.
Brass - P/N 81-0022-0420*
Bronze - P/N 81-0032-0420*

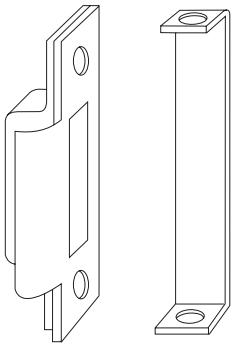
Note: All latchbolts have a 1/2" bolt throw.
***Specify finish required.**

STRIKES

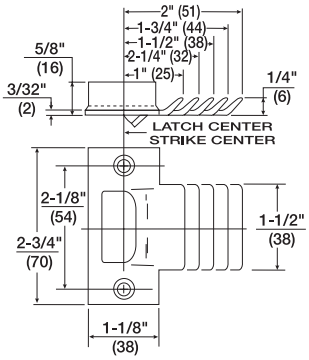
Yale® 5300 locksets are supplied with a standard strike; a variety of optional strikes are also available. All strikes are located on the same vertical and horizontal center lines as the latchbolt. Some strikes are available in a variety of lip lengths to accommodate varying thickness of doors and frames. To determine the proper length of the lip, measure from the center line of the door to the edge of the jamb and add 1/4". All strikes are reversible.



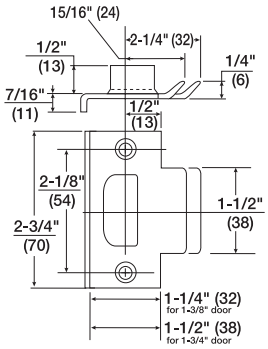
Standard Strike
List No. 371 x 1-1/4" lip supplied standard with 5300 Series locksets except when rabbeted latchbolt is ordered. This strike will accommodate frames for 1-3/8" to 1-3/4" thick doors. Strikes with other lip dimensions shown are available to special order. All List No. 371 strikes are supplied with wrought strike box Part No. 14 5301-1033.



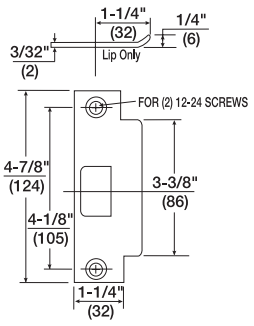
Standard Rabbeted Strike
List No. 371-1/2" x 1 1/4" lip supplied standard with all 5300 locksets when ordered with rabbeted latchbolts. Consists of a 371 strike, a List No. 374 trim (Part No. 14-5301-2261) with attaching screws and a wrought strike box. Accommodates doors 1-3/8" to 1-3/4" thick. Strikes with other lip lengths are available to special order. To order a complete lockset for rabbeted doors add suffix "1/2" to the lockset List No. and specify whether wood or metal door, i.e. CA5307-1/2 26D x wood.



Raised Lip Strike
Optional List No. 371A is available to special order. The raised lip provides an additional projection of the strike to engage the latchbolt when the gap between the door and jamb is more than 1/8". Specify lip length on the order. Wrought strike box Part No. 14-5301-1033 furnished standard with this strike.



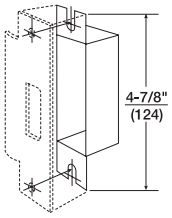
Protected Back Strike
Optional List No. 431 available to special order. This strike provides extra security against forcing the latchbolt out of the strike, and also serves as a stop on double doors that are not rabbeted. Specify lip length on the order, 15/16" for 1-3/8" thick doors, 1-1/4" for 1-3/4" thick doors.



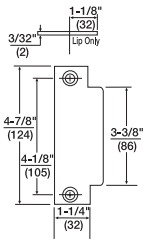
ANSI Strike
Optional List No. 497 for door and frames with ANSI A115.2 preparations.

Strikes are fabricated of either brass, bronze or stainless steel depending on the lockset trim finish.

When ordering strikes separately, specify the finish required.



Wrought Strike Box for ANSI Strike
Optional List No. 202 available to special order. Specify 497 x 202.



List No. 497B Blank ANSI Strike
Available to special order. Installed in frame with standard ANSI A115.2 preparation to replace the strike when the lockset has been removed from the door.

STRIKES

ATTACHING SCREWS

(Not regularly supplied when strike ordered separately.)

For List Nos. 431, 371, 371-1/2, 371A, 70S, 71S, and 72S Strikes

#8-8-32 x 3/4" Phillips flat head combination wood and machine screws. **P/N 81-2012-0416**

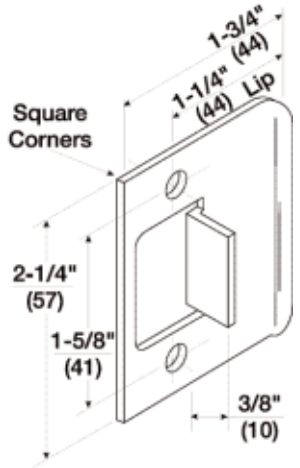
For List Nos. 497 and 499 Strikes and 497B Plate
#12-12-24 x 1" Phillips flat head combination wood and machine screws. **P/N 81-2012-0620**

Note: When ordering strike or attaching screws individually, specify the finish required; i.e. 497 x 202 x 612; *81-2012-0620 x 612.

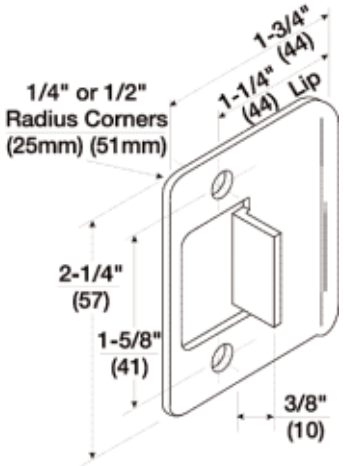
OPTIONAL STRIKES

Optional List No. 497B available to special order. Installed in frame with standard ANSI A115.2 preparation to replace the strike when the lockset has been removed from the door.

Optional Strikes for Pre-Bored or Standard Doors
For time and labor-saving installations. Available to special order. These strikes cannot be installed on UL labeled fire door frame applications.



70S Full Lip Strike
List No. 70S with full lip and anti-rattle tab.



71S Full Lip Strike 1/4" Radius
72S Full Lip Strike 1/2" Radius
Similar in dimension and function to the 70S strike but with radius corners for easy mortising by power tools. Anti-rattle tab.

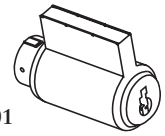
CYLINDERS

CYLINDER OPTIONS

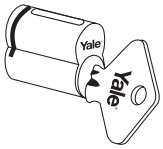
The following selection guide indicates the correct key-in-lever cylinder for each locking segment.

Lockset Series: 5300		Types of Cylinder Mechanisms							
		Conventional		Patented Keyway		Security		High Security	
Cylinder Types	Fixed Core	6-pin	7-pin	6-pin	7-pin	6-pin	7-pin	6-pin	7-pin
	Key-In-Knob	1801	1801A	K400	K400	5801	5801A	N/A	N/A
	Interchangeable Core								
	LFIC	1210	1220	K800	K800	5210	5220	N/A	N/A
	SFIC	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Refer to Yale® KeyMark® and/or Cylinders and Keys Catalog sections for all details and how to order examples.



1801



1210

Yale KeyMark® PATENTED KEYWAY CYLINDERS

For those applications requiring patented key control, Yale's KeyMark® line of high security cylinders provides the ultimate protection against unauthorized key duplication. *Yale* KeyMark's utility-patented Security Leg® keyway features increased resistance against picking and impressioning and can easily retrofit into existing systems. For further details and availability, refer to the separate *Yale KeyMark* catalog.

KNOB CYLINDER SPACERS

Carolina (CA)

Cylinder	1801† 6-pins	1801A† 7-pins
Spacer P/N	14-5304-6101	14-5304-1100

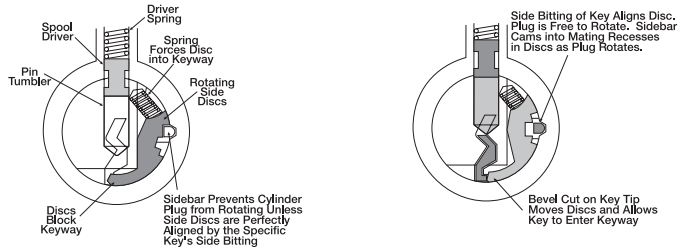
†When ordering a lock chassis only specify for use with 6- or 7-pin cylinder.

SECURITY CYLINDERS

The patented Yale® Security Cylinder (Patent No. 4638651) contains two independent locking mechanisms. The first is a traditional 6- or 7-pin tumbler mechanism with spool drivers for greatly increased picking resistance.

The second is an innovative 5-tumbler rotating disc mechanism with sidebar engagement. The rotating discs are spring loaded and block the bottom of the keyway.

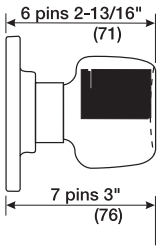
Illustration



1210/1220 REMOVABLE CORE

Cylinder List Number	Max Active Pins	Application	Applicable Knobs
1210/5210/K800-6	6	For “BR” knob design only	BR350R
1220/5220/K800-7	7	For “BR” knob design only	BR350T

***Removable core knobs are not interchangeable on standard lock chassis. All knob projections based on 1-3/4" doors.**



KEYING

KEYING

Key controls can be furnished in any of these arrangements; Keyed Alike (KA); Keyed Different (KD); Master-Keyed (MK); Grand Master-Keyed (GMK); Great Grand Master-Keyed (GGMK); Construction Keying (CMK); Maison Systems.

Master Keying
There are several types of master key systems:

Simple Master Systems
Each lock has its own individual key which will not operate any other lock in the system, but all locks in the system can be operated by the master key.

Grand Master Systems
Each lock has its own individual key as in the simple master key system. The locks are divided into two or more groups, each group being operated by a Master Key, and all groups, or the entire system, operated by the Grand Master Key.

Great Grand Master Systems (or higher levels of keying)
Each lock has its own individual key. The locks are divided into additional groups as needed including master keys and grand master keys with all groups, or the entire system, operated by a Great Grand Master Key.

CONSTRUCTION KEYING

Most .51" pin tumbler cylinders can be provided with construction keying for use by architect or contractor personnel during building construction. A special break-out key is used to permanently void the construction key. This action eliminates further use of the construction or break-out key. Available with all cylinder options. To order, add suffix "C" to list number, i.e. 1801CGMK.

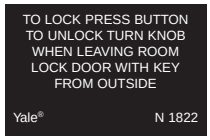
Note: For further instructions contact your authorized Yale® distributor or your Yale Sales Agency.

INSTRUCTION PLATES

Instruction plates are available at no charge when ordered with locksets. They are not regularly packed with locksets. Plates are 2" x 1-1/8" with satin letters in natural aluminum on black anodized background.

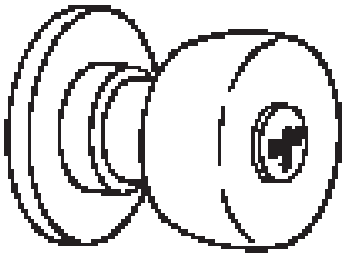
Plate N-1821
Use with: 5302 (Privacy)
5303 (Patio)
5306 (Service Station)

Plate N-1823
Use with: 5322 (Dormitory)



DUST SHIELDS

1801 and 1801A conventional cylinders, 1210 and 1220 removable core cylinders are available with a dust shield to protect the pin tumbler and plug from the penetration of dust, sand and other unusual environmental properties. Not available for 1803 or 1808N cylinders. To order, specify lock/cylinder number and dust guard.



ACCESSORIES

KNOB AND ROSE COMPONENTS

When ordering separately use list number and design symbol only.

LF

CA

BR

Design	Design Symbol	Knob	Rose
Brandywine	BR	BR	CO
Carolina**	CA	CA	CO
Litchfield Mayfair	LF MF	LF LF	CO MF

**** Carolina knob will only accept "R" and "F" bow keys.**

Dummy Trim
Available in all 5300 Series Designs.

Knobs
Prefix number with design symbol (i.e., BR350). 350 Plain; 350E for emergency release; 350P for button; 350K for cylinder.

Brandywine (BR) Knob only
BR350R for Removable Core (6-pin)
BR350T for Removable Core (7-pin)

Thumb Turn and Mounting Plate
For assembly order-375

ROSES

CO

MF

Prefix number with design symbol (i.e., CO351). 351 Outside for 1-3/8" to 1-3/4" doors; 352 Outside for doors over 1-3/4" to 2-1/4" (CO only); 353 Inside for 1-3/8" to 1-3/4" doors; 354 Inside for doors over 1-3/4" to 2-1/4" (CO only).

Inside Rose Plate or Mounting Plate
376 for 1-3/8" to 1-3/4" doors. Specify design to be used with, i.e. CO, MF; 377 for over 1-3/4" to 2-1/4" doors (CO only).

Blank Rose Assembly
358 Outside (5328) (for 1-3/8" to 1-3/4" doors); 359 Outside (5328) (for over 1-3/4" to 2-1/4" doors).

Connecting Screws
Doors 1-3/8" to 1-3/4" thick (#10-32 x 1") #81-0010-0570; Doors over 1-3/4" to 2-1/4" thick (#10-32 x 1") #81-0016-0570.

KNOB CAPS

For Carolina (CA)

Knob Cap Part Numbers
#14-5304-2103 Brass
#14-5304-3103 Bronze
Note: Specify finish required.

For all knob designs except Carolina (CA).

Knob Cap Part Numbers
#14-5301-2055 Brass
#14-5301-3055 Bronze
#14-5301-7055 Stainless Steel
Note: Specify finish required.

Trim Caps
For all knob designs for 5300 Series trim.

Knob Cap Part Numbers
#14-5301-2664 Long Cap (outside)
#14-5301-2666 Short Cap (inside)
Note: Specify finish required.

***Carolina (CA) knobs require special lock bodies with extended push/turn buttons. They are not interchangeable with other locks. Specify finish required. i.e., CA 350 x 612.**

HOW TO ORDER

ORDERING INFORMATION

From this outline select the List Number for the Yale® 5300 Series Cylindrical Lockset you require.

Description	Design	Function	Hand	*Latch	*Strike	*Cylinder	Door Thickness	Supplementary Specifications	Keying Level	Finish
See page 2	See pages 4-5	See pages 6-7	RHR or LHR	See page 8-9	See pages 10-11	See page 12	See page 3	Beveled front, specific keying, special rose and spacer plates, 7-pin cylinder, decorative trim, instruction plates, extension links, strike lip length, etc. (Specify by List Number where available.)	Highest Keying Level: See page 13	See page 2

***If other than standard is required, specify by catalog list number.**

ORDERING EXAMPLE

Quantity	Design	Function	Hand	Latch	Strike	Cylinder	Door Thickness	Finish
100	CA	5307	RHR	380N	497	1801A	1-3/4"	626

PACKING

Yale 5300 locksets are completely assembled at the factory. Each box has a strike, paper template, combination wood and machine screws and easy-to-follow instructions. Cylinder functions are supplied with two keys and furnished right hand unless otherwise specified. Ten shelf boxes to a case.

online literature and templates

For the latest information on Yale Commercial Lock and Hardware products, visit our website at www.yalelocks.com.

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- Parts manuals
- Templates
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