

METEOR DESIGN
"G" SERIES
FOR DOUBLE LOCKING SECURITY

SCHLAGE® *locks*

SCHLAGE LOCK CO.
January 1972
8 Finish Hardware
8 locksets & latchsets
CATALOG MS941—REV. '72

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CATALOG MS941—REV. '72

SCHLAGE

ENGINEERED FOR SECURITY AND CONVENIENCE

Schlage engineers have directed many years of research and study to the special and sometimes unique locking requirements of residential, institutional and commercial buildings. A comprehensive line of lock designs and functions has resulted and is offered in this catalog. Each one combines rugged dependability with fresh, attractive styling. Each one assures the utmost in security, convenience and beauty.

GUARANTEE

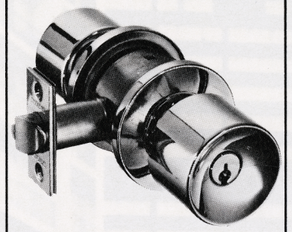
Schlage manufacturing facilities are devoted exclusively to the manufacture of Schlage products. All items listed and described in this catalog are fully guaranteed against defects in material or workmanship.

HANDCRAFTED DESIGNS



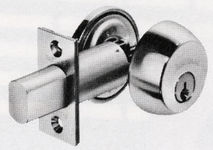
For fine homes and commercial buildings, original designs are cast in brass or bronze for application to Schlage lock mechanisms. **PAGES 24, 25**

A SERIES
STANDARD DUTY



"A" Series Locks are recommended for general application where normal frequency of operation is anticipated. Available functions range from a simple knob latch, through all types of button locking, to cylinder locksets. **PAGES 8, 9, 10, 11**

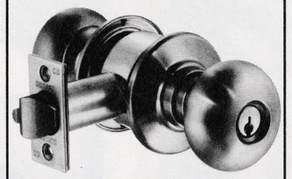
B SERIES
DEAD LOCKS
DEAD LATCHES
LEVER LATCHES



Designed for auxiliary and primary locking with both deadbolt and deadlatch functions.
B100—Standard Duty Dead Lock
B200—Lever Latches
B300—Heavy Duty Dead Locks and Dead Latches

K series Heavy Duty Mortise Dead Locks **PAGES 16, 17**

D SERIES
HEAVY DUTY



"D" locks for any installation where extra durability and the finest in mechanism and design are desired. "D" locks have wrought steel, zinc plated dichromated chassis for normal atmospheric conditions.

C Series Locks—have stainless steel mechanisms for marine climate conditions. **PAGES 12, 13, 14, 15**

design index

DESIGN AND SYMBOL	SERIES	PG. No.
BALL (BAL)	C, D	14
BEDFORD (BED)	F	19
BELL (BEL)	A, E ins., F, G	10
BOWMAN (BOW)	E o/s	25
CALCUTTA (CAL)	A, C, D	24
CAMBRIDGE (CAM)	C, D	14
CASTILE (CAS)	E o/s	23
CENTURY (CEN)	C, D	14
CHANCELLOR (CHA)	B	25
CHELSEA (CHE)	A, C, D	24
CLAREMONT (CLA)	A, C, D, E ins., F, G, Escutcheon 36-003 (803)	10
COSMOS (COS)	C, D	24
COUNTESS (COU)	C, D	24
CROWN (CRO)	A, C, D, E ins., G	10
DEVON (DEV)	A, C, D	24
DORCHESTER (DOR)	E o/s	23
ESSEX (ESS)	Lock Panel	26
FLORENCE (FLO)	A, C, D	25
GEORGIAN (GEO)	A, E ins., G	10
GLOBE (GLO)	C, D	14
HANOVER (HAN)	A, C, D	10
JANUS (JAN)	C, D	14
JASMINE (JAS)	A, C, D	24
KENWOOD (KEN)	E o/s	23
KINGSTON (KIN)	B	25
LA FONTAINE (LAF)	C, D	25
LESTER (LES)	Lock Panel	26
LIBERTY (LIB)	A, C, D	24
LILY (LIL)	A, B, C, D	25
LOTUS (LOT)	A, C, D, E ins., F, G	10
LUNA (LUN)	A, C, D, E ins., G	10
LYDIA (LYD)	Lock Panel	26
MADRID (MAD)	A, C, D, E Ins., Lock Panel	26
MAGNOLIA (MAG)	A, C, D	10
MAJORCA (MAJ)	E o/s	25
MARGUERITE (MAR)	A, C, D	24
METEOR (MET)	A, C, D	14
MONARCH (MON)	C, D Lever Handle	14
NORMANDY (NOR)	B, C, D, both sides A & E ins. only	25
	Grip Handle F ext. only	19
NOVO (NOV)	A, E ins., G	10
PALACE (PAL)	A, C, D	24
PLYMOUTH (PLY)	A, C, D, E, F, G	10
RALEIGH (RAL)	Lock Panel	26
RAMSBURY (RAM)	A	24
REGENT (REG)	Escutcheon 36-003 (803)	26
RITZ (RIT)	C, D	25
SALEM ((SAL)	E o/s	23
SATURN (SAT)	A, C, D, E ins., G	10
SAVOY (SAV)	Escutcheon 36-003 (803)	26
SEVILLE (SEV)	F	19
SHEFFIELD (SHE)	Lock Panel	26
SPHERE (SPH)	C, D	14
STONEHEDGE (STO)	C, D	25
SUFFOLK (SUF)	Lock Panel	26
SUSSEX (SUS)	E o/s	23
TARRYTOWN (TAR)	B, C, D, both sides A & E ins. only	25
TIVOLI (TIV)	C, D	24
TREND (TRE)	C, D	14
TULIP (TUL)	A, C, D, E ins., G	10
TUSCANY (TUS)	C, D	24
VICEROY (VIC)	C, D, E	23
VISTA (VIS)	C, D	14
WATER LILY (WAT)	A	10
WAVERLY (WAV)	E o/s	23
WOODSIDE (WOO)	A, E ins., G	10

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duty selector/index

HARDWARE SELECTION AND DOOR CONTROL

To obtain satisfaction and maximum service from Schlage locks, consideration should be given to all of the following basic factors.

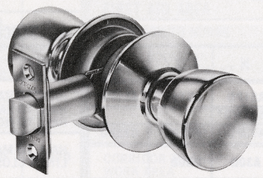
1. Proper lock selection — depends on expected usage (lock series, function), climatic conditions.
2. Proper installation — the use of Schlage installation tools is recommended. Hollow metal doors should be adequately reinforced.
3. Proper door control — to protect locks and other hardware items, the use of door closers and other control devices is vital under certain conditions.
4. Proper maintenance—Schlage locks are designed to last for many years. Various maintenance manuals and special publications are available for guidance.

E SERIES
GRIP HANDLE ENTRANCE LOCKS



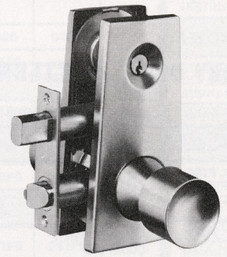
"E" Series Locks combine the convenience of button-in-the-knob locking with the traditional grip handle entrance set. They are ideal for entrance doors where placement of the lock is restricted by the width of the stile. **PAGES 22, 23**

F SERIES
RESIDENTIAL LOCKS
GRIP HANDLES
PIN TUMBLER
KEY LOCKS
INTERIOR LATCHSETS



"F" Series Locks, mechanically simple and long lasting, are recommended to fill the need for moderate to low cost door locks. **PAGES 18, 19**

G SERIES
DOUBLE LOCKING SECURITY



The "G" Lock, combining one-inch throw deadbolt with a half-inch throw deadlatch, is recommended for any entrance installation where extra security and durability are required. **PAGES 20, 21**

A&S **ACCESSORY & SERVICE PRODUCTS**



All of the miscellaneous locks, parts, tools and sales aids that are necessary to support and maintain Schlage locks are included in this category.

Padlocks—Cabinet Locks
Cylinders, Key Blanks,
Tools, etc. **PAGES 26, 27**

product index

LOCK PANELS "A" SERIES Page 26
01-001 Rose Unit (Specify Design) "A" Outside
01-002 Rose Unit (Specify Design) "A" Inside

LOCK PANELS "C-D" SERIES Page 26
04-001 Rose Unit (Specify Design) "D" Outside
04-002 Rose Unit (Specify Design) "D" Inside

STRIKES Page 11
10-001 (951) Standard Strike 1¼" Lip
10-004 (956) Strike ¼" Rad. RC
10-026 (990) Strike Full Lip
10-027 (991) Strike ¼" Rad. RC Full Lip
10-058 (1112) Adjustable Circular Strike 1¾" Dia. 1$\frac{7}{32}$" Lip
10-031 (1021) Standard Box Strike for "G"
10-051 (361) Strike for Cabinet Lock
10-052 (362) Strike for Cabinet Lock

DEADLATCHES Page 19
11-036 (A2246) Standard "A" Deadlatch 2⅜" BS
11-039 (A3004) Deadlatch ¼" Rad. RC 2⅜" BS
11-043 (A2956) Deadlatch Circular Faceplate 2⅜" BS
11-045 (A2524) Deadlatch 2¾" BS
11-048 (A3006) Deadlatch 2¾" BS
11-056 (A2972) Deadlatch 2¾" BS

SPRINGLATCHES Page 19
16-001 (F2320) Standard "F" Latchbolt 2⅜" BS
16-004 (F2368) Drive-In Latch Unit Circular Faceplate 2⅜" BS

CYLINDER UNITS Page 27
20-001 (900) Mortise Cylinder
20-021 (901) Cylinder for Rim Locks #1 Bar
20-022 (901) Cylinder for Rim Locks #2 Bar
20-023 (901) Cylinder for Rim Locks #3 Bar
20-024 (901) Cylinder for Rim Locks #4 Bar

KEY BLANKS & PRESENTATION SET Page 27
35-227 (1048) Presentation Unit
35-180 (920A) Wafer Tumbler
35-200 (927W) Wafer Tumbler
35-100C (923C) Pin Tumbler
35-101C (924C) Pin Tumbler
35-140 (945C) Large Bow Pin Tumbler

LOCK PANELS, ESCUTCHEONS, PUSH & PULL PLATES Page 26
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36-008 Push Plate
36-009 Push Plate Cut for Cylinder or B Lock
36-010 Push Plate with Dummy Cylinder
36-015 Pull Plate
36-016 Pull Plate Cut for Cylinder or B Lock
36-017 Pull Plate with Dummy Cylinder
36-058 Rose Unit "A" Outside Cut for B Deadbolt
36-059 Rose Unit "A" Inside Cut for B Deadbolt
36-060 Rose Unit "C-D" Outside Cut for B Deadbolt
36-061 Rose Unit "C-D" Inside Cut for B Deadbolt
36-062 Aux. Escutcheon Cut for B Deadbolt
36-063 Pull Plate Grip Lowered to Match 36-016

KEY CUTTERS Page 27
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40-111 Pint Tumbler Key Cutter
40-013 (1100) Boring Jig

LONG BACKSET LINKS Page 15
41-005 5" BS
41-007 7" BS
41-010 10" BS
41-011 to 41-021 for 6, 8, 9, and 11 through 21" 1" Increments

PADLOCKS Page 27
45-101 (910) Padlock
45-201 (912) Padlock

CABINET LOCK Page 27
46-001 (W261P) Cabinet Lock 1" Throw 5 Pin

DEADBOLT SECURITY COVER Page 17
47-014 Security Cover — Single Cylinder Lock
47-015 Security Cover — Double Cylinder Lock

SCHLAGE

lock use/function selector

Listed below are both common and unusual types of openings with suggested Schlage hardware suitable for the operation required. Lock identification numbers are indicated for Schlage locks suggested for normal use, and for heavy use. In addition other Schlage locks offering special design/function considerations or operations are offered as alternate solutions for extra security.

The Schlage lock identification number indicates the series and function of the particular lock under consideration. Reference to this number under lock function information for each series of Schlage hardware will provide the equivalent Building Hardware Manufacturers Association and government identification numbers as well as a description of the operation of that lock. Available designs and finishes are also given for each series.

N-STANDARD USE H-HEAVY USE A-ALTERNATE

COMMON OPENINGS			
ROOM	**N**	**H**	**A**
BATHROOM	A40S	D40S	F10S
BATHROOM COMMUNICATING	A40S	D40S	
		D74PD	
BEDROOM REQUIRING PRIVACY WHEN OCCUPIED	A40S	D40S	F40S
	A30D	D30D	
REQUIRING NO LOCKING	A10S	D10S	
REQUIRING KEY OPERATION	A50PD	D50PD	G50PD
	A50WD*		
	A73PD	D73PD	G73PD
CLOSET—LOCKER REQUIRING NO LOCKING	A10S	D10S	F10S
	A20S	D20S	F170
REQUIRING KEY OPERATION	A51PD	D51PD	G51PD
	A51WD*		
	A80PD	D80PD	G80PD
	A80WD*		
CLASSROOM	A70PD	D70PD	G70PD
	A70WD		
DARK ROOM	A40S	D40S	
COMMUNICATING BUTTON LOCKING	A42D	D41D	
	A43D		
		D62PD	
COMMUNICATING KEY LOCKING		D66PD	
		D72PD	
	A79PD		
		D82PD	
ENTRANCE DOORS RESIDENCES SMALL STORE AND OFFICE BUILDINGS APARTMENTS	A51PD	D51PD	G51PD
	A51WD*		
	A52PD	D52PD	G52PD
	A52WD*		
	E51PD		B360P & D10S
		D60PD	
		D66PD	B362P & D10S
EXTERIOR DOORS REQUIRING KEY OPERATION	A51PD	D51PD	G51PD
	A51WD		
	A52PD	D52PD	G52PD
	A52WD		
		D60PD	
EXIT DOORS KEY LOCKING	A80PD	D80PD	G80PD
	A80WD*		
EXIT DOORS BUTTON LOCKING	A12D	D12D	
	A31D	D31D	
HOSPITAL TREATMENT ROOMS	A40S	D40S	
CORRIDOR TO PATIENTS' ROOMS	A70PD	D70PD	G70PD
	A70WD		
	A50P	D50PD	G50PD
	A50WD*		
HOTEL-MOTEL CORRIDOR TO ROOMS		D75PD	G73PD
		D84PD	
	A85PD	D85PD	G85PD
		D87PD	

COMMON OPENINGS			
ROOM	**N**	**H**	**A**
OFFICE CORRIDOR REQUIRING KEY OPERATION	A51PD	D51PD	G51PD
	A51WD*		
	A73PD	D73PD	G73PD
PRIVACY WHEN OCCUPIED	A30D	D30D	
PASSAGE	A10S	D10S	
PATIO	A30D	D30D	B462P & B245S
REST ROOM IN OFFICE BUILDING		D60PD	
REST ROOM OR PUBLIC STATION	A55PD	D55PD	G55PD
	A55WD		
	A73PD	D73PD	G73PD
STORE ROOMS	A51PD	D51PD	G51PD
	A51WD*		
	A80PD	D80PD	G80PD
	A80WD		
VESTIBULE	A80PD	D80PD	G80PD
	A80WD*		
	A52PD	D52PD	G52PD
	A52WD*		
		D60PD	
AUXILIARY LOCKS FOR INSTITUTIONS, APARTMENTS, WAREHOUSES, STORES, BOATS, FACTORIES, HOTELS GARAGES	B350PD	B350PD	
	B251PD	B351PD	
	B160PD	B360P	K260P
	B261P	B361P	K261P
	B262P	B362P	K262P
	B263P	B363P	K263P

RESIDENCES & APARTMENTS

ROOM			
FRONT ENTRANCE	A51PD A51WD*	D51PD	E51PD or G51PD
REAR ENTRANCE	A52PD A52WD*	D51PD	G51PD
BEDROOMS AND BATHROOMS	A10S	NON-KEY D10S	KEY OPER.
	A40S	EMERGENCY D40S	A52PD
CLOSET DOORS	A10S	D10S	F10S
	A20S	D20S	F170
SECURITY OR STORAGE CLOSET DOORS	A51PD A51WD*	D51PD	B160P & A10S
	A71PD	D71PD	B460P & D10S
BEDROOM TO DECK OR PATIO	A30D	D30D	
	A50PD A50WD*	D50PD	G50PD
	A55PD A55WD*	D55PD	G55PD

RESIDENCES & APARTMENTS			
ROOM	**N**	**H**	**A**
HALL TO VALET HALL TO LAUNDRY HALL TO HOUSEKEEPER	A51PD A51WD*	D51PD	
HALL TO MAID'S OR LINEN CLOSET	A80PD A80WD*	D80PD	B160P & A10S
HALL TO JANITOR CLOSET	A70PD	D70PD	
	A80PD	D80PD	G80PD
HALL TO MECHANICAL EQUIPMENT HALL TO TOILETS	A70PD	D70PD	B350PD & A10S
GARAGE OR HALL TO TELEPHONE EQUIPMENT POOL EQUIPMENT	A80PD A80WD*	D80PD	
ACCESS DOORS	B160P	B360P	
	B350PD	B350PD	
TRUNK STORAGE GATES	45-201 (912)	45-101 (910)	
	B160P	B360P	
OFFICE DOORS	A51PD	D51PD	G51PD
DARK ROOM	A50PD A50WD*	D50PD	

HOTELS & MOTELS

GUEST AREA

CORRIDOR TO ROOMS	A50PD A50WD*	D50PD	A50WD B160P
		D75PD	G73PD
		D84PD	
	A85PD	D85PD	G85PD
COMMUNICATING DOORS	A42D	D41D	
	A43D		
	A79PD		
	B261P B261PX	B361P B361PX	K264P
	B262P	B362P	K264P
		D62PD	
		D66PD	
BEDROOMS AND BATHROOMS	A10S	D10S	
	A40S	D40S	
CLOSET DOORS	A10S	D10S	
	A20S	D20S	
	A51PD A51WD*	D51PD	G51PD
	A71PD	D71PD	
BEDROOM TO DECK OR PATIO	A30D	D30D	
	A50PD A50WD*	D50PD	G50PD
	A55PD A55WD	D55PD	G55PD

STAFF AREA

HALL TO JANITOR CLOSET	A70PD A70WD	D70PD	
	A80PD A80WD*	D80PD	G80PD

HOTELS & MOTELS			
STAFF AREA	**N**	**H**	**A**
HALL TO VALET HALL TO LAUNDRY HALL TO HOUSEKEEPER	A51PD A51WD*	D51PD	G51PD
HALL TO MAID'S OR LINEN CLOSET	A80PD A80WD*	D80PD	G80PD

ADMINISTRATION AREA

OFFICE DOORS	A51PD A51WD*	D51PD	G51PD
OFFICES FROM CLOSETS	A70PD A70WD	D70PD	G70PD
	A71PD A71WD	D71PD	
VESTIBULE TO STAIRS VESTIBULE TO GARAGE	A10S	D10S	
CORRIDOR EXIT DOORS	A12D A25D A80PD	D12D D25D D80PD	G80PD
LOBBY TO RENTAL STORES	A51PD	D51PD	G51PD

MAINTENANCE UTILITIES

HALL TO MECHANICAL EQUIPMENT HALL TO TOILETS	A70PD A70WD	D70PD	G70PD
GARAGE OR HALL TO TELEPHONE EQUIPMENT	A80PD A80WD*	D80PD	
ACCESS DOORS	B260P	B360P	K260P
	B350PD	B350PD	
POOL EQUIPMENT	A80PD A80WD*	D80PD	G80PD
TRUNK STORAGE	45-201 (912)	45-101 (910)	
	B260P	B460P	K260P

DINING & STORAGE AREA

HALL TO DINING ROOM	A10S	D10S	
	A70PD A70WD	D70PD	G70PD
	B262P	B360P	K260P
IN AND OUT DOORS DINING TO KITCHEN	B261P	B41P	K264P
KITCHEN TO PANTRY	A51PD A51WD*	D51PD	G51PD
KITCHEN TO DISHWASHING KITCHEN TO GARBAGE ROOM	A10S	D10S	
EXTERIOR FROM KITCHEN	A51PD A51WD*	D51PD	G51PD
		D60PD	
REFRIGERATOR DOORS	45-201 (912)	45-101 (910)	

OFFICE BUILDINGS

MANAGEMENT AREA

CORRIDOR TO OFFICE CORRIDOR TO WAITING CORRIDOR TO RECEPTION	A51PD	D51PD	G51PD
CORRIDOR TO PARTITIONS COMMUNICATING OFFICES	A42D	D41D	
OFFICES FROM CLOSETS	A70PD	D70PD	G70PD
CORRIDOR TO CONFERENCE MAIL ROOM	A80PD	D80PD	G80PD
CORRIDOR TO STAIRS		D60PD	

MAINTENANCE PANELS UTILITIES

EXTERIOR FROM MAINTENANCE OFFICE EXTERIOR FROM BOILER ROOM EXTERIOR FROM TRANSFORMER ROOM	A51PD	D51PD	G51PD

OFFICE BUILDINGS			
MAINTENANCE PANELS UTILITIES	**N**	**H**	**A**
EXTERIOR FROM TELEPHONE AND ELECTRICAL EQUIPMENT ROOMS	A80PD	D80PD	G80PD
MOP CLOSETS, JANITOR'S CLOSETS, ELEVATOR PITS EQUIPMENT STORAGE	A80PD	D80PD	G80PD
ACCESS PANELS	B261P	B461P	K264P
CORRIDOR OR EXTERIOR FROM FAN ROOM EXTERIOR FROM PENTHOUSE MACHINE ROOM		D60PD	
PRIVATE TOILETS	A40S	D40S	
PUBLIC TOILETS	B263P	B363P	K263P

FIRST AID AREA

CORRIDOR TO NURSE	A51PD	D51PD	G51PD
SMALL ROOMS IN HEALTH DEPARTMENT	A40S	D40S	
DRUG SUPPLY	A80PD	D80PD	G80PD

SHOP AND WAREHOUSE AREA

CORRIDOR TO SHOP WORK AREA	A51PD	D51PD	G51PD
TOILETS TO LOCKER ROOMS	A10S	D10S	
WAREHOUSE STORAGE	A80PD	D80PD	G80PD

KITCHEN AND CAFETERIA AREA

EXTERIOR TO KITCHEN		D60PD	
IN AND OUT KITCHEN TO CAFETERIA	B261P	B361P	K261P
PANTRY AND SUPPLIES KITCHEN TO OFFICE CORRIDOR TO KITCHEN OR CAFETERIA	A51PD	D51PD	G51PD
CAFETERIA TO KITCHEN REFRIGERATOR AND FREEZER	45-201 (912)	45-101 (910)	

EXTERIOR DOORS

EXTERIOR TO MAIN BUILDING	A51PD	D51PD	G51PD
		D60PD	
EXTERIOR TO SHOPS IN ARCADE	20-001 (900) 20-021 (901)	900 901	20-001 (900) 20-021 (901)

SCHOOLS

ADMINISTRATION AND STAFF AREA

CORRIDOR FROM MAIN OFFICE, CORRIDOR FROM PRINCIPAL, CORRIDOR FROM CONFERENCE CORRIDOR FROM WAITING	A51PD	D51PD	G51PD
COMMUNICATING OFFICES	A42D	D41D	
OFFICES FROM CLOSETS CORRIDOR FROM TEACHERS LOUNGE CORRIDOR FROM TEACHERS TOILET CORRIDOR FROM CONFERENCE	A70PD	D70PD	G70PD

CLASSROOM AREA

CORRIDOR FROM CLASSROOMS, CORRIDOR FROM KINDERGARTEN, CORRIDOR FROM COAT ROOM CLOSETS IN CLASSROOMS	A70PD	D70PD	G70PD
EXTERIOR FROM CLASSROOMS, EXTERIOR FROM KINDERGARTEN, EXTERIOR FROM COAT ROOM STAIR DOORS—SINGLE		D60PD	

SCHOOLS			
CLASSROOM AREA	**N**	**H**	**A**
STAIR DOORS—DOUBLE (LABEL DRS.)		D60PD ¾	
CLASSROOMS FROM CONFERENCE PRIMARY TOILETS	A10S	D10S	

MUSIC AREA

CORRIDOR FROM MUSIC ROOM	A70PD	D70PD	G70PD
PRACTICE ROOMS	A10S	D10S	
INSTRUMENT STORAGE	A80PD	D80PD	G80PD

LIBRARY & AUDIOVISUAL AREA

CORRIDOR FROM LIBRARY CORRIDOR FROM AUDIO-VISUAL	A70PD	D70PD	G70PD
AUDIO-VISUAL STORES	A80PD	D80PD	G80PD

AUDITORIUM AREA

PROJECTION ROOM AUDITORIUM TO STAGE PROPERTY STORAGE	A51PD	D51PD	G51PD
TICKET BOOTH	A80PD	D80PD	G80PD
EQUIPMENT STORAGE	B263P	B363P	K263P
DRESSING ROOMS TOILETS	A40S	D40S	

GYMNASIUM AND PHYSICAL EDUCATION AREA

CORRIDOR OR GYM FROM INSTRUCTORS OFFICES OR INSTRUCTORS CLOSET	A51PD	D51PD	G51PD
	A70PD	D70PD	G70PD
TICKET BOOTH	A80PD	D80PD	G80PD
LOCKER ROOMS GROUP TOILETS	B263P	B363P	K263P
EXTERIOR FROM STORAGE EQUIPMENT STORAGE	B262P	B362P	K262P

FIRST AID AREA

CORRIDOR TO NURSE	A51PD	D51PD	G51PD
DRUG SUPPLY	A80PD	D80PD	G80PD
SMALL ROOMS IN HEALTH DEPARTMENT	A40S	D40S	

KITCHEN AND CAFETERIA AREA

CORRIDOR TO KITCHEN OR CAFETERIA KITCHEN TO OFFICE CAFETERIA TO KITCHEN EXTERIOR FROM GARAGE PANTRY AND SUPPLIES	A51PD	D51PD	G51PD
KITCHEN TO DISHWASHING, DISHWASHING TO GARAGE	A10S	D10S	
EXTERIOR FROM KITCHEN OR CAFETERIA		D60PD	
REFRIGERATOR AND FREEZER	45-201 (912)	45-101 (910)	
IN AND OUT KITCHEN TO CAFETERIA	B261P	B361P	K264P

MAINTENANCE UTILITIES, PANELS

EXTERIOR FROM BOILER OR UTILITY ROOM EXTERIOR FROM TRANSFORMER ROOM EXTERIOR FROM STORAGE MAINTENANCE OFFICE	A51PD	D51PD	G51PD
CORRIDOR FROM JANITOR STORAGE CLOSETS AND FAN ROOM	A80PD	D80PD	G80PD
BULLETIN-TROPHY CASES ACCESS PANELS	B261P		K264P

SERVICE AND PLAY AREA

GATES VALVES—VENTS	45-201 (912)	45-101 (910)	

PRIVATE ROOMS

TEACHERS TOILETS EXAMINATION ROOMS	A40S	D40S	D55PD

*F53PD recommended as alternate for A50WD, A51WD, A52WD F80PD recommended as alternate for A80WD See function data page 19.

SCHLAGE lock identification

identification numbers

The Schlage system of lock identification consists of combining alphabetical and numerical symbols in proper sequence for any lock description. An explanation of these symbols and their use is outlined below.

CONSTRUCTION	FUNCTION	KEY UNIT	LATCH	DESIGN	FINISH
A	**52**	**P**	**D**	**PLY**	**605**
Lock series construction is designated by an alphabetical prefix.	Lock functions and accessory and service products are designated numerically.	Pin tumbler and wafer tumbler key locks are designated by the first letter of the key unit. P—Pin tumbler W—Wafer tumbler (available "A" series locks only)	Latch bolts are designated by letters D, S or no letter. "D"—Deadlocking latch for keyed locks. "S"—Springlatch for non-keyed locks. No letter (B160P) for Deadbolt.	Trim designs are designated by the design symbol, the first three letters of the design name.	Finishes are designated by three digit numerical codes—refer to page 7 for finish selector chart.

to order: Follow Typical Lock Detail As Indicated

QTY.	LOCK NUMBER OR PRODUCT	OUTSIDE DES	OUTSIDE FIN	INSIDE DES	INSIDE FIN	DR THK	DOOR HAND R	DOOR HAND L	DOOR HAND RR	DOOR HAND LR	BACK SET	LATCH	STRIKE	DIM	KEYING DETAIL
18	A52PD	TUL	626	LUN	605	2″	9	8		1	3¾″	11-063	10-025	1⅛″	KD + MKD

There is a Schlage dealer or a Schlage factory representative as near as your telephone, both thoroughly trained in locking techniques to assist you in placing your orders or solving your hardware problems.

finish designation

Numbers in the 600 series are the proposed BHMA industry standard.

SYMBOLS		DESCRIPTION
409		SATIN BRASS Toned, Clear Coated
413		SATIN BRONZE Toned, Clear Coated
420		SATIN NICKEL Toned, Clear Coated
421		CAST ALUMINUM, BLACKENED High Lighted and Clear Coated
461	(15B)	SATIN BLACK NICKEL Plated on Brass, Clear Coated
472	(22)	VERDE ANTIQUE Oxidized and Verde Colored on Brass Clear Coated and Waxed
480	(9A)	BRIGHT BRONZE, No Coating
481	(3W)	BRIGHT BRASS AND WHITE Clear Coated (Lotus only)
483	AP52	POLISHED COPPER Copper Plated on Brass, Polished, Clear Coated
484	AP50	SATIN BRASS AND VERDE ANTIQUE Oxidized, Verde Colored, Spot Relieved, Clear Coated, Waxed
485	AP48	AGED BRASS, OIL RUBBED Oxidized, Oil Rubbed, No Coating
486	AP47	AGED BRASS Oxidized, Hand Rubbed, Clear Coated
488	AP37	OLD ENGLISH BRASS Crystallized, Light Oxidized, Clear Coated
499	(3A)	BRIGHT BRASS, No Coating
605	(3)	BRIGHT BRASS, Clear Coated
606	(4)	SATIN BRASS, Clear Coated
607	(4B)	OIL RUBBED BRASS Oxidized Satin Brass, Oil Rubbed, No Coating
609	(5)	SATIN BRASS, BLACKENED Satin Relieved, Clear Coated
610	(7)	BRIGHT BRASS, BLACKENED Bright Relieved, Clear Coated
611	(9)	BRIGHT BRONZE, Clear Coated
612	(10)	SATIN BRONZE, Clear Coated
613	(10B)	OIL RUBBED BRONZE Oxidized Satin Bronze, Oil Rubbed, No Coating
616	(11)	SATIN BRONZE BLACKENED Satin Relieved, Clear Coated
617	(13D)	BRIGHT BRONZE AND DARK BROWN Dark Oxidized Satin Bronze, Bright Relieved, Clear Coated
618	(14)	BRIGHT NICKEL PLATED No Coating
619	(15)	SATIN NICKEL PLATED Clear Coated
620	(15A)	SATIN NICKEL PLATED Blackened, Oxidized, Satin Relieved, Clear Coated
621	(17A)	SIMULATED OLD IRON Nickel Plated, Blackened, Matte Relieved, Clear Coated
622	(19)	SATIN BLACK Flat Black Coated
623	(20L)	LIGHT OXIDIZED BRONZE Clear Coated
624	(20D)	DARK OXIDIZED STATUARY BRONZE Clear Coated
625	(26)	BRIGHT CHROMIUM PLATED, No Coating
626	(26D)	SATIN CHROMIUM PLATED, No Coating
628	(28)	SATIN ALUMINUM Clear Anodized, No Coating
629	(32)	POLISHED STAINLESS STEEL, No Coating
630	(32D)	SATIN STAINLESS STEEL, No Coating
655	(13L)	BRIGHT BRONZE AND LIGHT BROWN Light Oxidized Satin Bronze, Bright Relieved, Clear Coated
688	(28G)	SATIN ALUMINUM Gold Anodized, No Coating (For wrought designs only)

keying arrangements

Schlage Pin Tumbler Key Locks may be assembled in any of the following ways. Contract orders requiring new keying systems will normally be processed using as standard the keying code symbols recommended by the National Builders Hardware Association (NBHA) unless use of the Schlage traditional symbols are specifically requested.

Contract orders requiring additions to established keying systems using traditional keying symbols, KD, MKD, GMKD, etc., will be processed using the traditional symbols where necessary, or if specifically requested.

KEYS AND TERMS	TRADITIONAL SCHLAGE SYMBOLS	DEFINITION
Change Key		Individual lock key
Keyed Differently	**KD**	Each lock is set to a different key combination
Keyed Alike	**KA**	Two or more locks set to the same key combination, KA2, KA3, KA4, etc.
Master Key	**MKD**	Operates any given quantity of cylinders with different key changes
Grand Master Key	**GMKD**	Operates all individual locks already operated by two or more master keys
Great Grand Master Key	**GGMKD**	Operates all locks under the various master keys and grand master keys already established
Emergency Key	**EMKD**	Operates hotel locks (A85, C-D75, 84, 85, G85) having shut out feature which blocks entry by all other keys
Construction Key	**CKD**	Operates all cylinders designated for a temporary period during construction

Schlage standard NBHA keying code

(1) Use two letters for both masterkeyed and grand masterkeyed systems.
  a) MASTER KEY SYSTEMS have change key numbers PREFIXED, Example—1AA 2AA
  b) GRAND MASTER KEY SYSTEMS have change key numbers SUFFIXED, Example — AA1 AA2

(2) Each change combinations has a different number affixed to letter symbol. **Every keyed different cylinder must be listed with a different number. Cylinders in keyed alike groups will have the same number affixed.**

(3) Letter symbol only (A) indicates to be operated by GMKey only, no change key. (Single letter would not be used at all in simple Masterkey system.)

(4) Two letter symbol only (AA) indicates to be operated by: AA MKey and A GMKey only, **no change key.**

(5) Symbol A1, A2; these are changes under "A" GMKey only.

(6) Symbol "GGM1", "GGM2"; these are changes under GGMKey only.

(7) Symbol "1AA", "2AA", etc., used in Great Grand Masterkey System. The change numbers are prefixed on all locks operated by Masterkeys under Great Grand Masterkey only—No Grand Masterkey operates these locks.

(8) Symbol "SKD1", "SKD2", etc.,—SINGLE KEYED—used for locks in a Master, Grand or Great Grand Masterkey system. **THESE LOCKS OPERATED BY THEIR CHANGE KEYS ONLY** (NOT MKD, GMKD, ETC.).

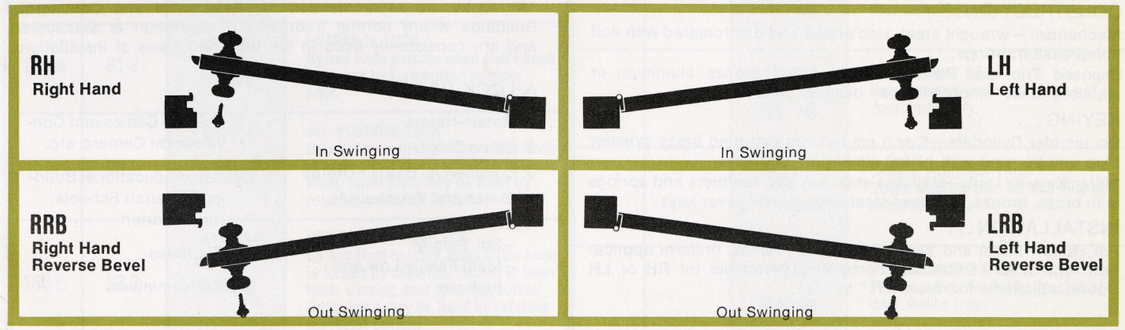
(9) Where cylinders are to be crossed keyed **(two or more change keys** under the **same** masterkey operates **one cylinder)**, prefix letter "X" to key set then explain total symbol. Example: XAA1, — operated by AA2, MK "AA", GMK "A".

EXAMPLE:

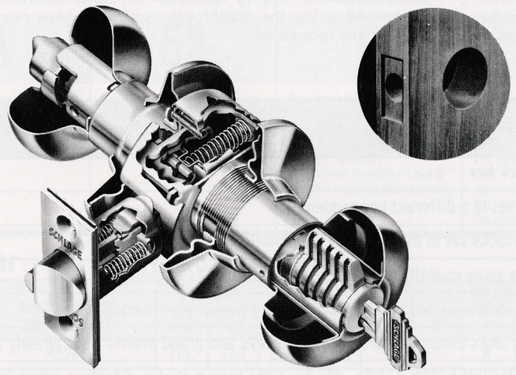
MASTERKEY SYSTEM	GRAND MASTERKEY SYSTEM GRAND MASTERKEY A		
MASTERKEY	Masterkey	Masterkey	Masterkey
AA	AA	AB	AC
↓	↓	↓	↓
Change Key	Change Keys	Change Keys	Change Keys
↓	↓	↓	↓
1AA	AA1	AB1	AC1
2AA	AA2	AB2	AC2
3AA	AA3	AB3	AC3

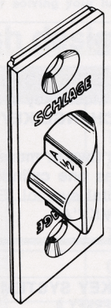
hand of door

Follow the illustration to correctly determine the hand of the door.



SCHLAGE A lock series

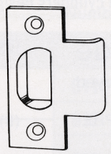


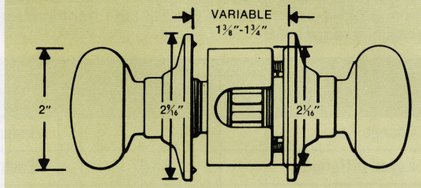


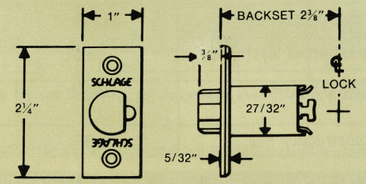
½" throw latches are available when specified.

Listed by Underwriters' Laboratories, Inc.

Schlage "A" series locks meet, and in many cases exceed, Federal Specification FF-H-106b, Series 160.







"A" LOCK DIMENSIONS . . . Shown in the illustration are the overall dimensions for the standard "A" Series lock.

"A" Series Locks

For RESIDENTIAL AND COMMERCIAL BUILDINGS

CONSTRUCTION . . .

Mechanism — wrought steel, zinc plated and dichromated with coil compression springs.

Exposed Trim and Parts — wrought brass, bronze aluminum or stainless steel — knob and rose designs page 10.

KEYING . . .

Pin tumbler Cylinders — 5 or 6 pin tumbler extruded brass cylinder plug and housing with nickel silver pins and keys.

Wafer Keyway Units—stainless steel keyway, tumblers and springs with brass, bronze, stainless steel caps, nickel silver keys.

INSTALLATION . . .

For Hollow Metal and Wood Doors and Frames, uniform application regardless of function, completely reversible for RH or LH Doors, adjustable for doors 1⅜" to 1¾".

LOCK SERIES GUIDE

Primary consideration for the use of any lock is the frequency of operation expected, the degree of security required, design and quality standards.

"A" locks are recommended for Residential and Commercial Buildings where normal frequency of operation is anticipated, and are consistently used in the following types of installations:

A LOCK USAGE

1. Motels-Hotels
2. Office Bldgs.
3. Commercial Bldgs. — Retail Stores and Warehouses
4. Residential
   —Sgl. Family
   —Multi Family-Low and high rise
5. Medical Clinics and Convalescent Centers, etc.
6. Some Educational Buildings, Church Schools, Kindergarten
7. Churches
8. Condominiums

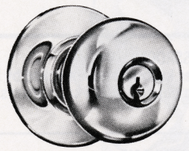
...lock functions

FED. NUMBER	BHMA NO. & GRADE	SCHLAGE NO. & LOCK SILHOUETTE	FUNCTION/DESCRIPTION
non-keyed locks			
160-N	75-2	A10S	PASSAGE LATCH Both knobs are always free.
160-NX	89-2	A12D	EXIT LOCK By knob from inside only. Outer knob always fixed.
		A20S	CLOSET LATCH Outer knob and inside thumb-turn are always free.
		A25D	EXIT LOCK—SPECIFY DOOR THICKNESS Blank plate outside. Inner knob always free.
160-P	77-2	A30D	PATIO LOCK Push-button locking. Automatic latch prevents locking out.
160-Q	83-2	A31D	EXIT LOCK Outer knob locked or unlocked by turn-button in inner knob.
160-L	76-2	A40S	PRIVACY LOCK Push-button locking. Can be opened from outside by emergency key, screwdriver or similar tool.
160-M	78-2	A42D	COMMUNICATING LOCK Either turn-button locks both knobs.
	79-2	A43D	COMMUNICATING LOCK Turn-button in outer knob locks and unlocks knob and inside thumb-turn.
key locks			
160-B	82-2	A50PD*	OFFICE LOCK By key from outside when outer knob is locked by inside push button.
160-A	81-2	A51PD*	ENTRANCE LOCK By key from outside when outer knob is locked by turn-button in inner knob.
	90-2	A52PD*	ALL PURPOSE LOCK By key from outside when outer knob is locked by universal button in inner knob. Outer knob may be fixed by rotating universal button.
160-E	92-2	A55PD*	SERVICE STATION LOCK By key from outside when outer knob is locked by universal button in inner knob. Closing door releases button. Outer knob may be fixed by rotating universal button.
key locks—continued			
160-R	84-2	A70PD*	CLASSROOM LOCK Outer knob locked, unlocked by key from outside. Inner knob always free.
		A71PD*	CLOSET LOCK Locked or unlocked by key from outside. Inside thumb-turn always free.
160-T		A73PD	DORMITORY AND MOTEL Locked or unlocked by key from outside knob. Push-button locking from inside. Automatic latch prevents lock-out.
		A79PD*	COMMUNICATING LOCK Locked or unlocked by key from outside. Blank plate inside.
160-D	86-2	A80PD*	STOREROOM LOCK Outer knob fixed. Entrance by key only. Inner knob always free.
		A81PD*	UTILITY CLOSET LOCK Outer knob fixed. Entrance by key only. Inside thumb-turn always free.
160-H	93-2	A85PD	HOTEL-MOTEL LOCK Outer knob fixed. Entrance by key only. Push-button in inner knob throws out visual occupancy indicator, shutting out all keys except emergency masterkey. Rotation of inside spanner-button provides lock-out feature by keeping indicator thrown when door is closed.
dummy trim			
		A170	SINGLE DUMMY TRIM Single dummy trim for one side of door only. Pull only.
		A172	PAIR DUMMY TRIM Pair dummy trim for both sides of door. Pulls only.
		A175	SINGLE WORKING TRIM Single working trim for one side of door. Knob free.
		A176	PAIR WORKING TRIM Pair working trim for both sides of door. Knobs free.

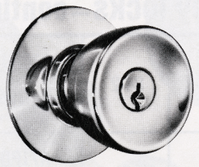
*Also available with wafer type keyway — specify A51WD, A52WD, A70WD, A80WD, etc.

SCHLAGE A series lock designs

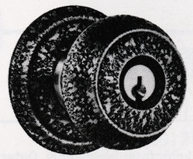
RELATIVE DESIGN PRICE INDEX
For assistance in Design Selection—Approximate cost differential is expressed by percentage of increase over Plymouth design.



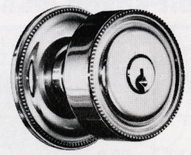
PLYMOUTH (PLY)
KNOB: 2⅛" D. ROSE: 2⅛" D.
†PROJ.: 2¾" BACKSET: 2⅜"
PRICE INDEX: 100



BELL (BEL)
KNOB: 2" D. ROSE: 2⅛" D.
PROJ.: 2½" BACKSET: 2⅜"
PRICE INDEX: 100



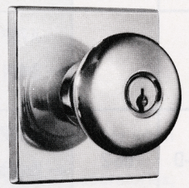
CLAREMONT (CLA)
KNOB: 2⅛" D. ROSE: 2⅛" D.
PROJ.: 2¾" BACKSET: 2⅜"
PRICE INDEX: 102 FIN. 420, 616
114 FIN. 612, 621, 622



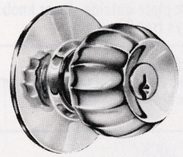
***CROWN (CRO)**
KNOB: 2¼" D. ROSE: 2¾" D.
PROJ.: 2¾" BACKSET: 2⅜"
PRICE INDEX: 269



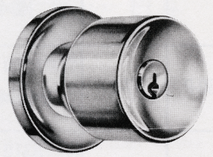
GEORGIAN (GEO)
KNOB: 2⅛" D. ROSE: 2⅛" D.
PROJ.: 2¼" BACKSET: 2⅜"
PRICE INDEX: 108



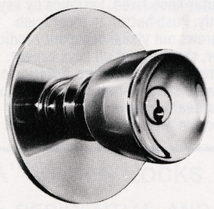
HANOVER (HAN)
KNOB: 2⅛" D. ROSE: 3¼" SQ.
PROJ.: 2⅝" BACKSET: 2⅜"
PRICE INDEX: 134



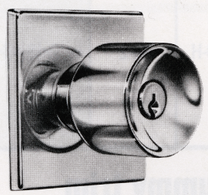
LOTUS (LOT)
KNOB: 2" D. ROSE: 2⅛" D.
PROJ.: 2¼" BACKSET: 2⅜"
PRICE INDEX: 104



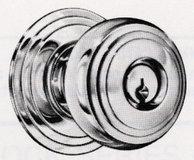
LUNA (LUN)
KNOB: 2" D. ROSE: 2⅛" D.
PROJ.: 2⅝" BACKSET: 2⅜"
PRICE INDEX: 108



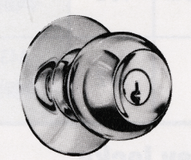
MAGNOLIA (MAG)
KNOB: 2" D. ROSE: 3⅝" D.
PROJ.: 2⅝" BACKSET: 2⅜"
PRICE INDEX: 140



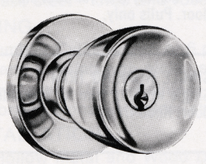
METEOR (MET)
KNOB: 2" D. ROSE: 3¼" SQ.
PROJ.: 2⅝" BACKSET: 2⅜"
PRICE INDEX: 140



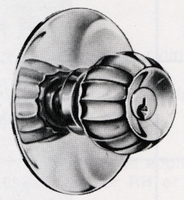
NOVO (NOV)
KNOB: 2⅛" D. ROSE: 2¾" D.
PROJ.: 2¾" BACKSET: 2⅜"
PRICE INDEX: 100



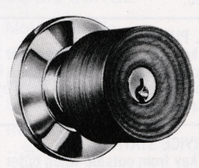
***SATURN (SAT)**
KNOB: 2" D. ROSE: 2¾" D.
PROJ.: 2¾" BACKSET: 2⅜"
PRICE INDEX: 145



TULIP (TUL)
KNOB: 2" D. ROSE: 2¾" D.
PROJ.: 2⅝" BACKSET: 2⅜"
PRICE INDEX: 108



WATER LILY (WAT)
KNOB: 2" D. ROSE: 3⅝" D.
PROJ.: 2⅞" BACKSET: 2⅜"
PRICE INDEX: 134



WOODSIDE (WOO)
KNOB: 1⅞" D. ROSE: 2⅛" D.
PROJ.: 2½" BACKSET: 2⅜"
PRICE INDEX: 145

†All projection dimensions are based on 1⅜" doors installation, deduct 3/16" for 1¾" doors.

***CAST KNOBS AND ROSES (SATURN CAST KNOB ONLY)**

finish selector chart

FINISH SYMBOLS	DESIGNS																BASE MATERIAL
	BELL	CLAREMONT	CROWN	GEORGIAN	HANOVER	LOTUS	LUNA	MAGNOLIA	METEOR	NOVO	PLYMOUTH	SATURN	TULIP	WATER LILY	WOODSIDE		
	BEL	CLA	CRO	GEO	HAN	LOT	LUN	MAG	MET	NOV	PLY	SAT	TUL	WAT	WOO		
409	●			●							●						BRASS
413	●					●					●						BRONZE
420		●															BRONZE
481 (3W)						●								●			BRASS
605 (3)	●		●	●	●	●	●	●	●		●	●	●	●	●		BRASS
606 (4)	●		●	●	●	●	●	●	●		●	●	●	●	●		BRASS
610 (7)			●	●		●								●			BRASS
610/605 (7/3)						●											BRASS
612 (10)	●	●	●	●	●	●	●	●	●		●	●	●	●	●		BRONZE
613 (10B)			●	●	●	●	●	●	●		●	●	●	●	●		BRONZE
616 (11)		●	●	●		●								●			BRONZE
620 (15A)			●	●		●								●			BRASS
621 (17A)		●															BRONZE
622 (19)		●									●		●				BRASS
**625 (26)	●						●			●	●		●		●		BRASS
626 (26D)	●		●	●	●	●	●	●	●	●	●	●	●		●		BRASS
628 (28)	●				●			●		●	●	●	●		●		ALUMINUM
630 (32D)					●		●	●	●		●		●		●		STAINLESS STEEL
655 (13L)			●	●		●								●			BRONZE
688 (28C)	●												●		●		ALUMINUM

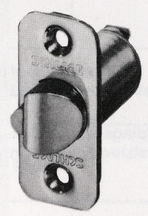
**Inside trim of the 40 Function is available in all designs with Finish 625.
For special finish requirements contact the factory for availability.

latch and backset variations

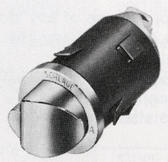
"A" locks can be furnished with a latch and backset to meet most installation requirements.

"A" locks are available with 2⅜", 2¾" and 3¾" Backset latches.

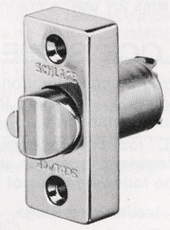
By joining an extension link to a 2⅜" backset latch, locks can be placed 5", 7", 10" or more back from the door edge.



¼" Radius
Rounded Corner
11-039

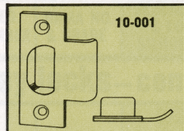


Drive-In
11-043

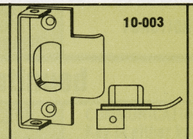


½" Rabbeted
11-038

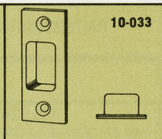
strikes and variations



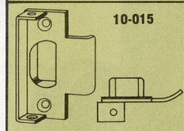
10-001
Standard Box Strike
10-001
For: "A", "B", "E"
Size: 2¾" x 1⅛" x 3/32"
Lips: ⅞" through 4"
(⅛" increments)



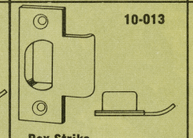
10-003
Standard ½" Rabbeted Box Strike
10-003
For: "A", "B", "E"
Size: 2¾" x 1⅛" x 3/32"
Lips: ⅞" through 4"
(⅛" increments)
Strike shield may be ordered separately.
Specify finish.



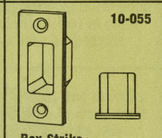
10-033
Box Strike
10-033—For: B100 (⅝" Throw)
Size: 2¾" x 1⅛" x 3/32"



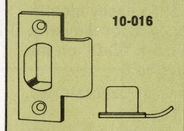
10-015
½" Rabbeted Box Strike
For "C": 10-009; For "D": 10-015
Size: 2¾" x 1⅛" x ⅛"
Lips: ⅞" through 3"
(⅛" increments)
Strike shield may be ordered separately.
Specify finish.



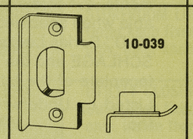
10-013
Box Strike
For "C": 10-007; For "D": 10-013
Size: 2¾" x 1⅛" x ⅛"
Lips: ⅞" through 3"
(⅛" increments)



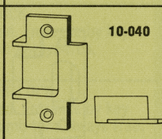
10-055
Box Strike
10-055
For: B300
Size: 2¾" x 1⅛" x ⅛"



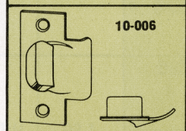
10-016
Deep Box Strike (¾" Throw) for Fire Door Latchbolt
For "C": 10-010, For "D": 10-016
Size: 2¾" x 1⅛" x ⅛"
Lips: ⅞" through 3"
(⅛" increments)



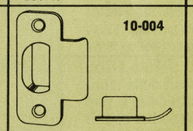
10-039
Protected Back Box Strike
For: "A", "B", "D", "E"
10-038—Lip: 15/16" for 1⅜" doors
10-039—Lip: 1¼" for 1¾" doors
Provides added latchbolt protection on pairs of doors.



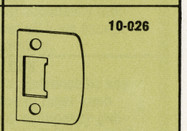
10-040
Cast Open Back Strike
10-040
For: "A", "B", "D", "E"
Size: 2¾" x 1⅛" x ⅛"
Lip: 1" for 1¾" doors
Prevents latchbolt damage on pairs of doors.



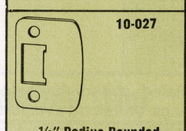
10-006
RAISED LIP BOX STRIKE
SIZE: 2¾" x 1⅛" x 3/32" thick
LIPS: 1¼" through 4"



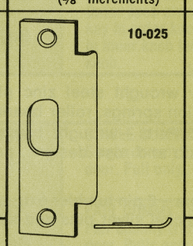
10-004
¼" Radius Rounded Corner Box Strike
10-004
For: "A", "B", "E"
Sizes 2¾" x 1⅛" x 3/32"
Lips: ⅞" through 4"
(⅛" increments)



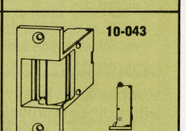
10-026
Full Lip Strike
10-026
For: "A" & "F"
Size: 2¼" High
Lip: 1¼" Full



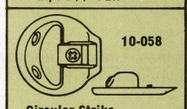
10-027
¼" Radius Rounded Corner Strike
10-027
For: "A" & "F"
Size: 2¼" High
Lip: 1¼" Full



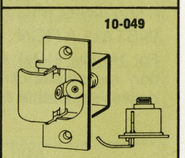
10-025
Strike for ANSI Preparation
10-025
For: "A", "B", "D", "E"
Size: 4⅞" x 1¼" x 3/32"
Lips: 1¼" Standard (1"; 1⅛", 1⅜" available)
(For Box & Tab Extension 38-025, see page 19.)



10-043
ELECTRIC LATCH RELEASE
SIZE: 3½" x 1⅜" x 7/32" thick

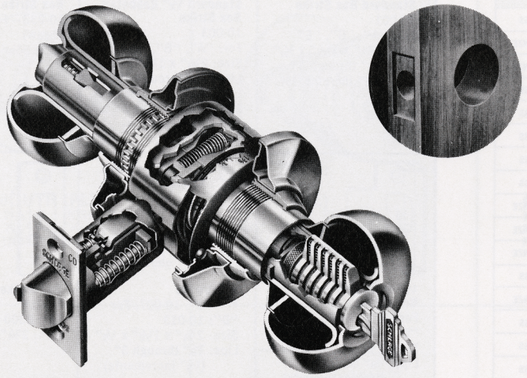


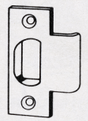
10-058
Circular Strike
10-058
For: A & F
Two way adjustable tab, designed for automated wood frame preparation
1⅜"-1¾" wood doors
Size: 1¾" D. Lip: 1 7/32"

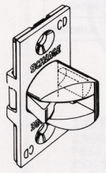


10-049
4 WAY STRIKE ADJUSTABLE
SIZE: 2¾" x 1⅛"
LIP: 1¼"

SCHLAGE D lock series



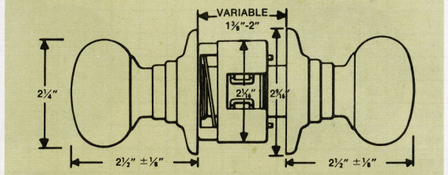


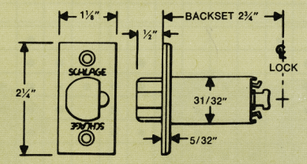


For special "C-D" Series requirements, ¾" throw latch units are available when specified. To easily identify "C-D" Series Locks, look for the name SCHLAGE and the mark "C-D" on the faceplate of the latchbolt.

Listed by Underwriters' Laboratories, Inc.

Schlage "C" and "D" Series Locks meet, and in many cases exceed, Federal Specification FF-H-106b, Series 161.





"C-D" LOCK DIMENSIONS... Shown in the illustration are the over-all dimensions for the standard "C-D" Series lock.

"D" Series Locks

For HIGH FREQUENCY TRAFFIC... the ultimate in durability combined with the finest in mechanism and design.

CONSTRUCTION...

Mechanism—heavy wrought steel zinc plated and dichromated with coil compression springs, roller bearings on latch retractors. Exposed Trim and Parts—wrought brass, bronze, aluminum or stainless steel. Knob and rose designs, page 14.

KEYING...

Pintumbler Cylinders—6 pin tumbler extruded brass cylinder plugs and housing with nickel silver pins and keys.

INSTALLATION...

For Hollow Metal and Wood Door and Frames. Uniform application regardless of function, completely reversible for RH or LH doors, adjustable for doors 1⅜" to 2".

"C" Series Locks

Identical in dimensions, designs, availability of functions and installation. Differ from D Series only in their stainless steel mechanisms for use in marine, climatic conditions.

LOCK SERIES GUIDE

Primary consideration for the use of any lock is the frequency of operation expected, the degree of security required, design and quality standards.

"D" locks are recommended for Commercial Buildings where high frequency operaton is anticipated and are consistently used in the following types of installations:

1. Institutional Bldgs.
2. Dormitories
3. Government Bldgs.
4. Office Bldgs.
5. Fine Residences
6. Apartments
7. Hotels-Motels
8. Educational Bldgs.—all types
9. Hospitals
10. Commercial Warehouses
11. Shopping Centers
12. Medical/Dental Bldgs.

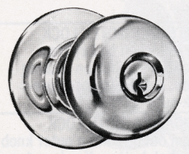
...lock functions

FED. NUMBER	BHMA NO. & GRADE	SCHLAGE NO. & LOCK SILHOUETTE	FUNCTION/DESCRIPTION
non-keyed			
161-N	75-1	D10S	PASSAGE LATCH Both knobs are always free.
161-NX	89-1	D12D	EXIT LOCK By knob from inside only. Outer knob always fixed.
		D20S	CLOSET LATCH Outer knob and inside thumb-turn are always free.
		D25D	EXIT LOCK—SPECIFY DOOR THICKNESS Blank plate outside. Inner knob always free.
161-P	77-1	D30D	PATIO LOCK Push-button locking. Automatic latch prevents locking out.
161-Q	83-1	D31D	EXIT LOCK Outer knob locked or unlocked by turn-button in inner knob.
161-L	76-1	D40S	PRIVACY LOCK Push-button locking. Can be opened from outside by emergency key, screwdriver or similar tool.
161-M	78-1	D41D	COMMUNICATING LOCK Turn-button in either knob locks opposite knob.
key locks			
161-B	82-1	D50PD	OFFICE LOCK By key from outside when outer knob is locked by inside push button.
161-A	81-1	D51PD	ENTRANCE LOCK By key from outside when outer knob is locked by turn-button in inner knob.
	90-1	D52PD	ALL PURPOSE LOCK By key from outside when outer knob is locked by universal button in inner knob. Outer knob may be fixed by rotating universal button.
161-E	92-1	D55PD	SERVICE STATION LOCK By key from outside when outer knob is locked by universal button in inner knob. Closing door releases button. Outer knob may be fixed by rotating universal button.
161-C	88-1	D60PD	VESTIBULE LOCK By key from outside when outer knob is locked by key in inner knob. Inner knob always free.
161-F		D62PD	COMMUNICATING LOCK Key in either knob locks opposite knob.
161-G	91-1	D66PD	STORE LOCK Key in either knob locks both knobs.
161-R	84-1	D70PD	CLASSROOM LOCK Outer knob locked or unlocked by key from outside. Inner knob always free.
		D71PD	CLOSET LOCK Locked or unlocked by key from outside. Inside thumb-turn always free.

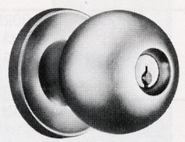
FED. NUMBER	BHMA NO. & GRADE	SCHLAGE NO. & LOCK SILHOUETTE	FUNCTION/DESCRIPTION
key locks—continued			
161-S	80-1	D72PD	COMMUNICATING LOCK Key in either knob or unlocks its own knob independently.
161-T		D73PD	DORMITORY AND MOTEL LOCK Locked or unlocked by key from outside knob. Push-button locking from inside. Automatic latch prevents lock-out.
161-U		D74PD	COMMUNICATING-SUITE LOCK By key from outside when outer knob locked by push-button. Key in outer knob locks or unlocks both knobs simultaneously.
		D75PD	HOTEL LOCK Key in outer knob locks and unlocks own knob. Push-button in inner knob locks outer knob and throws indicator, shutting out all keys except emergency masterkey.
	85-1	D76PD	CLASSROOM LOCK WITH LATCHBOLT HOLDBACK Outer knob locked or unlocked by key from outside. Inner knob always free. Latch may be locked in retracted position by key.
161-D	86-1	D80PD	STOREROOM LOCK Outer knob fixed. Entrance by key only. Inner knob always free.
		D81PD	UTILITY CLOSET LOCK Outer knob fixed. Entrance by key only. Inside thumb-turn always free.
161-W	87-1	D82PD	INSTITUTIONAL LOCK Both knobs fixed. Entrance by key in either knob.
		D84PD	APARTMENT HOUSE LOCK Outer knob fixed. Entrance by key only. Push-button in inner knob throws out visual occupancy indicator, locking out all keys except emergency masterkey.
161-H	93-1	D85PD	HOTEL-MOTEL LOCK Outer knob fixed. Entrance by key only. Push-button in inner knob throws out visual occupancy indicator, shutting out all keys except emergency masterkey. Rotation of inside spanner-button provides lockout feature by keeping indicator thrown when door is closed.
		D87PD	ENTRANCE LOCK Outer knob always fixed. Entrance by key in outer knob at all times. Key in inner knob locks and unlocks own knob.
dummy trim			
		D170	SINGLE DUMMY TRIM Single dummy trim for one side of door. Pull only.
		D172	PAIR DUMMY TRIM Pair dummy trim for both sides of door. Pulls only.
		D175	SINGLE WORKING TRIM Single working trim for one side of door. Knob free.
		D176	PAIR WORKING TRIM Pair working trim for both sides of door. Knobs free.

SCHLAGE D series lock designs

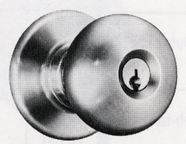
RELATIVE DESIGN PRICE INDEX
For assistance in Design Selection—Approximate cost differential is expressed by percentage of increase over Plymouth design.



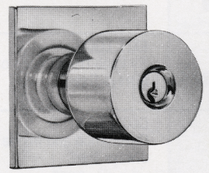
PLYMOUTH (PLY)
KNOB: 2¼" D. ROSE: 2⅛" D.
†PROJ.: 2⅝" BACKSET: 2¾"
PRICE INDEX: 100



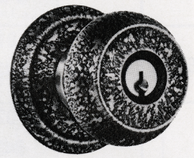
BALL (BAL)
KNOB: 2⅜" D. ROSE: 2⅛" D.
PROJ.: 2¹³⁄₁₆" BACKSET: 2¾"
DOOR THICKNESS: 1½" - 1⅞" specify.
PRICE INDEX: 107



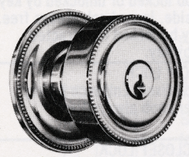
CAMBRIDGE (CAM)
KNOB: 2¼" D. ROSE: 2⅛" D.
PROJ.: 2⅝" BACKSET: 2¾"
PRICE INDEX: 132



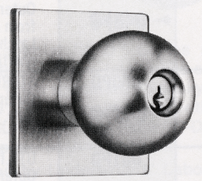
***CENTURY (CEN)**
KNOB: 2⅛" D. ROSE: 3⅝" SQ.
PROJ.: 2½" BACKSET: 2¾"
PRICE INDEX: 156



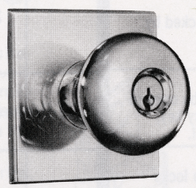
CLAREMONT (CLA)
KNOB: 2¼" D. ROSE: 2⅛" D.
PROJ.: 2½" BACKSET: 2¾"
PRICE INDEX: 109



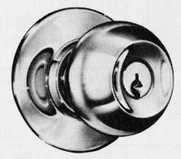
***CROWN (CRO)**
KNOB: 2¼" D. ROSE: 2⅛" D.
PROJ.: 2½" BACKSET: 2¾"
PRICE INDEX: 156



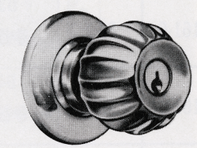
GLOBE (GLO)
KNOB: 2⅜" D. ROSE: 3¼" Sq.
PROJ.: 2¹³⁄₁₆" BACKSET: 2¾"
DOOR THICKNESS: 1½" - 1⅞" specify.
PRICE INDEX: 112



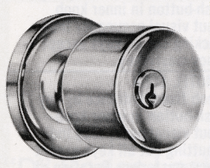
HANOVER (HAN)
KNOB: 2¼" D. ROSE: 3¼" SQ.
PROJ.: 2⅝" BACKSET: 2¾"
PRICE INDEX: 105



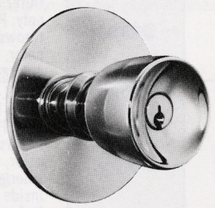
JANUS (JAN)
KNOB: 2⅛" D. ROSE: 2⅜" D.
PROJ.: 2⅝" BACKSET: 2¾"
PRICE INDEX: 100



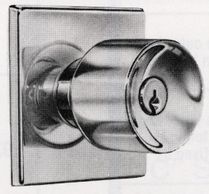
LOTUS (LOT)
KNOB: 2⅛" D. ROSE: 2⅜" D.
PROJ.: 2½" BACKSET: 2¾"
PRICE INDEX: 104



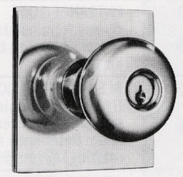
LUNA (LUN)
KNOB: 2⅛" D. ROSE: 2⅜" D.
PROJ.: 2¹¹⁄₁₆" BACKSET: 2¾"
PRICE INDEX: 104



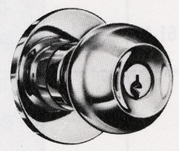
MAGNOLIA (MAG)
KNOB: 2⅛" D. ROSE: 3⅝" D.
PROJ.: 2¹¹⁄₁₆" BACKSET: 2¾"
PRICE INDEX: 109



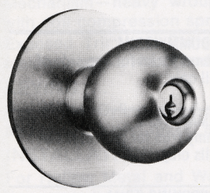
METEOR (MET)
KNOB: 2⅛" D. ROSE: 3¼" SQ.
PROJ.: 2¹¹⁄₁₆" BACKSET: 2¾"
PRICE INDEX: 109



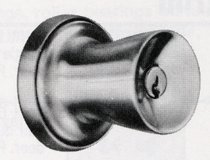
***MONARCH (MON)**
KNOB: 2¼" D. ROSE: 3⅝" SQ.
PROJ.: 2⅝" BACKSET: 2¾"
PRICE INDEX: 137



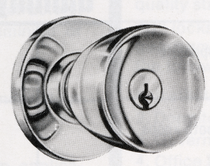
***SATURN (SAT)**
KNOB: 2" D. ROSE: 2⅜" D.
PROJ.: 2⅜" BACKSET: 2¾"
PRICE INDEX: 137



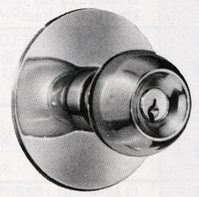
SPHERE (SPH)
KNOB: 2⅜" D. ROSE: 3⅝" D.
PROJ.: 2¹³⁄₁₆" BACKSET: 2¾"
DOOR THICKNESS: 1½" - 1⅞" specify.
PRICE INDEX: 112



TREND (TRE)
KNOB: 2⅛" D. ROSE: 2⅞" D.
PROJ.: 2¹¹⁄₁₆" BACKSET: 2¾"
PRICE INDEX: 117



TULIP (TUL)
KNOB: 2⅛" D. ROSE: 2⅜" D.
PROJ.: 2¹¹⁄₁₆" BACKSET: 2¾"
PRICE INDEX: 104



VISTA (VIS)
KNOB: 2⅛" D. ROSE: 3⅝" D.
PROJ.: 2⅝" BACKSET: 2¾"
PRICE INDEX: 105

†All projection dimensions are based on 1¾" doors.

***CAST KNOBS AND ROSES**

finish selector chart

FINISH SYMBOLS	BAL	CAM	CEN	CLA	CRO	GLO	HAN	JAN	LOT	LUN	MAG	MET	MON	PLY	SAT	SPH	TRE	TUL	VIS	BASE MATERIAL
	BALL	CAMBRIDGE	CENTURY	CLAREMONT	CROWN	GLOBE	HANOVER	JANUS	LOTUS	LUNA	MAGNOLIA	METEOR	MONARCH	PLYMOUTH	SATURN	SPHERE	TREND	TULIP	VISTA	
	DESIGNS																			
605 (3)	●				●	●								●		●		●		BRASS
606 (4)	●					●								●		●				BRASS
610 (7)					●				●											BRASS
612 (10)	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	BRONZE
613 (10B)	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	BRONZE
616 (11)				●					●											BRONZE
620 (15A)					●															BRASS
621 (17A)				●																BRONZE
625 (26)	●		●			●								●		●	●	●		BRASS
626 (26D)	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	BRASS
628 (28)		●	●				●			●	●	●	●	●	●			●		ALUMINUM
629 (32)	●					●										●				STAINLESS STEEL
630 (32D)	●					●	●			●	●	●		●		●	●	●		STAINLESS STEEL

For special finish requirements contact the factory for availability.

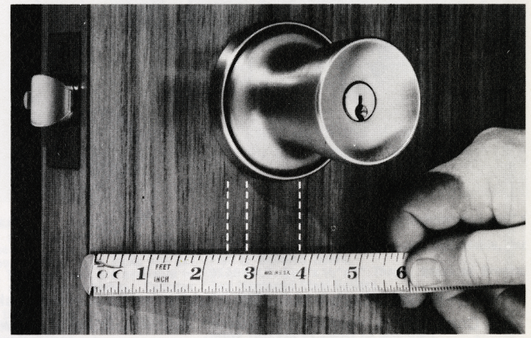
special products and applications

Schlage Factory representatives and sales engineers are available to help you solve your installation and locking problems. Typical examples follow:

Problem	To prevent theft of inside knobs.
Solution	Special knob sleeves available to conceal knob catch release.
Problem	Institutional door requires heavy duty lock with key in outside knob to operate deadbolt instead of deadlatch. Blank plate inside.
Solution	All specifications available with existing special lock.
Problem	Lead lining knobs and roses.
Solution	X-Ray room doors requiring locksets with lead lined knobs and back-up washers for roses can be supplied for any "C-D" series design with cast or wrought brass or bronze knobs and roses. Not available for locks with aluminum trim. Lead sleeves for latchbolts are available. To order, specify extent of lead lining desired, whether required for outside or inside knobs, roses or latchbolts. Allow for ⅛" wider faceplate for latchbolts.
Problem	Doors prepared for "A" series 2⅜" backset, "D" series lock required.
Solution	Parts kit available to replace "D" retractor with modified retractor and standard 2¾" backset latch with special 2⅜" backset latch.
Problem	Ornamental designs on entrance doors requiring non standard backsets.
Solution	Deadlatches are available in lengths from 2⅜" to 4¼". In addition, backset links in fractional increments from 4¾" to 41⅞" for horizontal or top jamb mounting can be supplied.

latches and long backset links

3¾" latches permit anti-panic lock placement. Knobs placed too close to the jamb can be a source of annoyance. The danger of panic in emergencies by jamming hands between knob and jamb is one reason . . . another is skinned knuckles resulting from insufficient clearance. Now, both the Standard and Heavy-Duty lines can be ordered with 3¾" latches that move locks away from the jamb allowing sufficient clearance. The 3¾" latch also permits the use of small, decorative escutcheons.
Extension links—5" to 24"—open-up doorway design possibilities. Now, by simply joining an extension link to the latch, locks can be placed 5", 7", 10" or 24" back from the door edge. Thus, the lockset, complemented with one of the beautiful escutcheons, becomes an important element in doorway design.

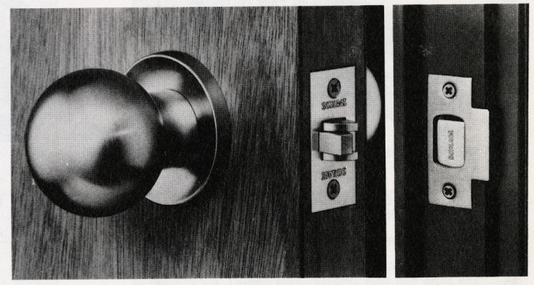


When ordering specify as follows:

"A"	"C"	"D"	Backset
41-005	42-005	43-005	5"
41-007	42-007	43-007	7"
41-010	42-010	43-010	10"

Available in increments of 1" up to 42".

magnetic latch and strike



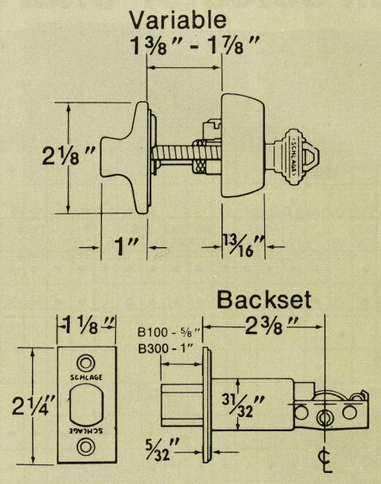
Almost silent operation provided for sensitive areas with friction free latching. Available for A, C-D Series 2¾" backset only.
Non-corrosive barium ferrite ceramic magnet in strike actuates the latch bolt. Available for A, C or D series 10 or 20 functions only.
To order specify A10M or D10M, design, and finish (612, 613 or 626).

SCHLAGE B lock series



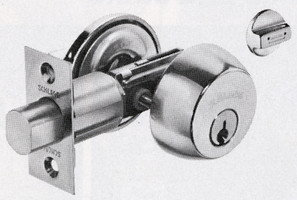
"B" Series locks are recommended for use as auxiliary locks.

Construction Featuring — Unitized cylinder housing in wrought brass, bronze or aluminum with heavy gage steel reinforcement and mounting guide. Concealed steel mounting screws. Hardened steel rollers in deadbolts. 5 or 6 Tumbler keying. Backsets 2⅜", 2¾" for B100 ⅝" throw. 2⅜", 2¾", 3¾", 5" for B300 1" throw.

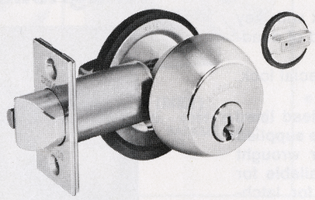


"B" LOCK DIMENSIONS . . . Shown in the illustrations are the over-all dimensions for the B100 and B300 series.

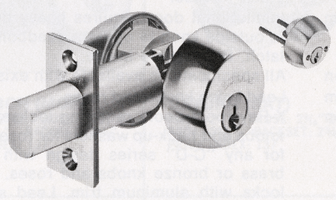
The Standard Duty B100 series to replace the B200, and the Heavy Duty B300 series to replace the B400, will be available March 1972.



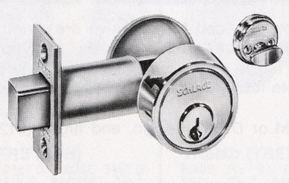
B160P DEAD LOCK
⅝" throw



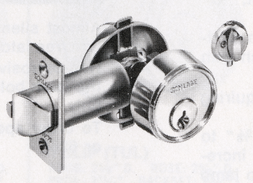
B350PD NIGHT LATCH
9/16" throw



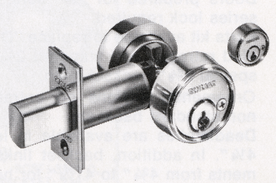
B362P DOUBLE CYLINDER DEAD LOCK
1" throw



B260P DEAD LOCK
9/16" throw



B450PD NIGHT LATCH
9/16" throw



B462P DOUBLE CYLINDER DEAD LOCK
1" throw

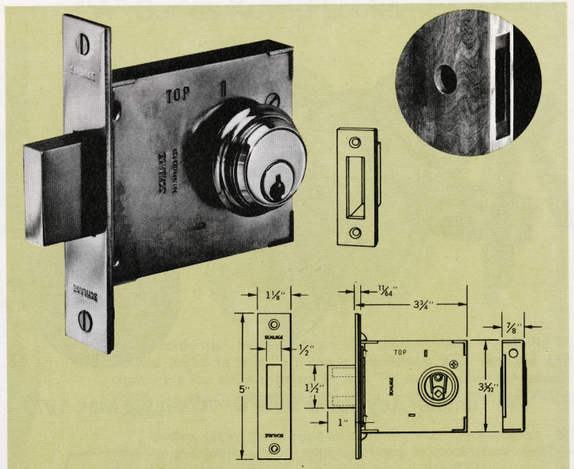
...lock functions

The Standard Duty B100 series to replace the B200, and the Heavy Duty B300 series to replace the B400, will be available March 1972.

BHMA Classifications where indicated apply to all "B" series. B300 and B400 series greatly exceed existing classifications. Federal Specification numbers shown are for B200 and B400 series, numbers for B100 and B300 series are pending.

FED. No. BHMA No.	SCHLAGE No.	FUNCTION/DESCRIPTION	SCHLAGE No.	FED. No. BHMA No
BHMA E2122 / FED 182A	B250PD	NIGHT LATCH Deadlocking latch bolt retracted by key from outside or by inside thumb-turn. Catch holds latch retracted.	B350PD B450PD	BHMA E2122
BHMA E2132	B251PD	LATCH (BLANK PLATE INSIDE) Deadlocking latch bolt retracted by key from outside only.	B351PD B451PD	BHMA E2132
BHMA E2132	B251PDX	LATCH (BLANK PLATE INSIDE) Deadlocking latch bolt retracted by key from outside only. Furnished with non-removable socket head mounting screws.	B451PDX	BHMA E2132
BHMA E2152 / FED 181K	B160P B260P	DEADLOCK Dead bolt thrown or retracted by key from outside or by inside thumb-turn.	B360P B460P	BHMA E2152
BHMA E2162 / FED 181L	B161P B261P	DEADLOCK (BLANK PLATE INSIDE) Dead bolt thrown or retracted by key from outside only.	B361P B461P	BHMA E2162
BHMA 2162 / FED 181L	B261PX	DEADLOCK (BLANK PLATE INSIDE) Dead bolt thrown or retracted by key from outside only. Furnished with non-removable socket head mounting screws.	B461PX	BHMA 2162
BHMA E2172	B263P	SCHOOL HOUSE SAFETY DEADLOCK Dead bolt thrown or retracted from outside by key. Inside thumbturn will retract bolt only.	B363P B463P	BHMA E2172
BHMA E2172	B263PX	SCHOOL HOUSE SAFETY DEADLOCK Dead bolt thrown or retracted from outside by key. Inside thumbturn will retract bolt only. Furnished with non-removable mounting screws.	B463PX	BHMA E2172
BHMA E2102	B164	DEAD LOCK Bolt may be operated by key from one side. No trim on opposite side. Bolt automatically deadlocks when fully thrown.	B364	BHMA E2102
BHMA E2112	B252PD	DOUBLE CYLINDER LATCH Deadlocking latch bolt retracted by key from either side. Latch deadlocks automatically when door closes. No hold back.	B352PD B452PD	BHMA E2112
BHMA E2112	B252PDX	DOUBLE CYLINDER LATCH Deadlocking latch bolt retracted by key from either side. Latch deadlocks automatically when door closes. No hold back. Furnished with non-removable socket head screws.	B452PDX	BHMA E2112
BHMA E2142 / FED 181M	B162P B262P	DOUBLE CYLINDER DEADLOCK Dead bolt thrown or retracted by key from either side.	B362P B462P	BHMA E2142
BHMA E2142 / FED 181M	B262PX	DOUBLE CYLINDER DEADLOCK Dead bolt thrown or retracted by key from either side. Furnished with non-removable socket head screws.	B462PX	BHMA E2142
BHMA E2182	B270D	EXIT LATCH Deadlocking latch bolt retracted by thumbturn from inside only. No outside trim. Latch bolt deadlocks when door is closed. Hold back catch.	B370D B470D	BHMA E2182
BHMA FED F2192	B180 B280	DOOR BOLT Dead bolt thrown or retracted by thumbturn from inside only. No outside trim.	B380 B480	BHMA E2192

K lock series



"K" LOCK DIMENSIONS . . . Shown in the illustrations are the over-all dimensions for the standard "K" Series mortise lock.

GENERAL . . . Schlage "K" Series Locks are recommended for use on commercial doors when the finest in Deadbolt mortise type locks are desired. The deadlocks are available in brass or bronze finishes. Cylinder Units are available for doors up to 2⅞" thick. When ordering, specify Lock Number, Finish, Door Thickness and Hand of Door.

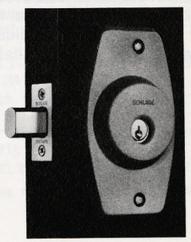
CASE—Cold Rolled Steel, Zinc Dichromated 3⅝" x 3¾" x ⅞".
FRONT—5" x 1⅛". Armored Front. Adjustable, for Flat or Beveled Doors.
DEADBOLT—1½"x½"x1" Throw. Brass or Bronze. Two Hardened Steel Rollers.
CYLINDER—5 or 6 Pin Tumbler Cylinder 26-001 (#905).
BACKSET—2¾".
DOOR THICKNESS—Must be specified.

FED. NO.	BHMA NO.	SCHLAGE NO.	FUNCTION/DESCRIPTION
190K	E16071	K260P	DEADLOCK Key Outside—Thumb Turn Inside. Operation—Key and thumb turn throw and retract bolt.
190L	E16061	K264P	ONE WAY DEADLOCK Key One Side—No Trim One Side. Operation—Key throws and retracts bolt.
190M	E16091	K262P	DOUBLE CYLINDER DEADLOCK Key Both Sides. Operation—Key on either side throws and retracts bolt.
191	E16081	K263P	SCHOOLHOUSE SAFETY DEADLOCK Key Outside—Thumb Turn Inside. Operation—Key throws and retracts bolt. Thumb turn retracts bolt but does not throw bolt.

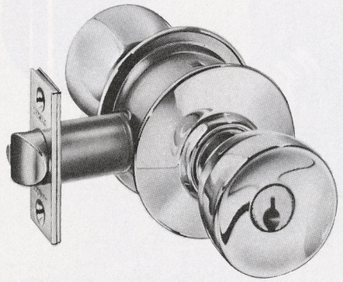
security cover

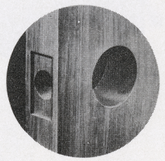
47-014 KIT — (SINGLE CYLINDER)
47-015 KIT — (DOUBLE CYLINDER)

Covers cylinder housing and rings, leaving just the cylinder plug exposed. Provides deterrent to unlawful entry. Special socket head mounting screws must be removed from both sides to remove covers from the door. Finish — grey anodizing only — surface lends itself to painting.

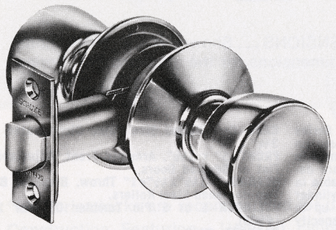


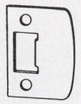
SCHLAGE F lock series

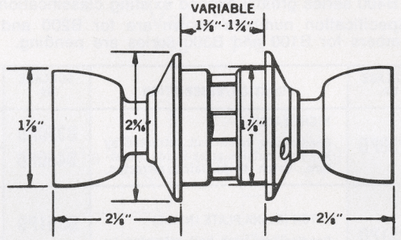


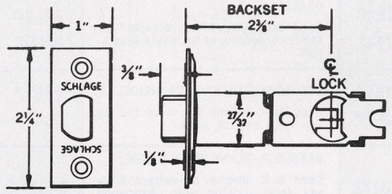


Pin Tumbler Key Locks F53PD—Available Mar. 1972









"F" LOCK DIMENSIONS . . . Shown in the illustration are the overall dimensions for the standard "F" Series lock interior functions.

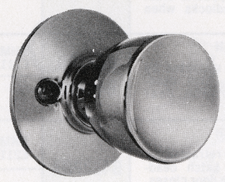
"F" Series Locks

Residential—Moderate Cost.

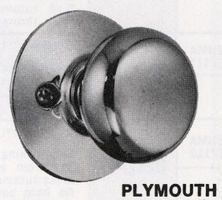
CONSTRUCTION:
Mechanically simple, with rugged self-aligning mechanisms in wrought steel, zinc plated and dichromated. Coil compression springs in latch. Exposed Trim: Wrought brass, bronze, aluminum, stainless steel.

KEYING:
5 pin tumbler solid brass cylinder units with nickel silver pins and keys.

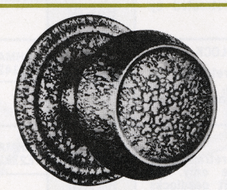
INSTALLATION:
For Hollow Metal and Wood Doors and frames. Door preparation is identical for cylindrical keyed locks and interior sets. Reversible for RH or LH doors. Adjustable for 1⅜" or 1¾" doors. Standard backset 2⅜", 2¾" available.



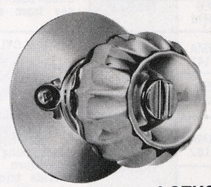
BELL
KNOB .....1-7/8" dia.
ROSE .....2-9/16" dia.
PROJECTION .....2-1/8"
BACKSET .....2-3/8"



PLYMOUTH
KNOB .....1-7/8" dia.
ROSE .....2-9/16" dia.
PROJECTION .....2"
BACKSET .....2-3/8"



CLAREMONT
KNOB .....1-7/8" dia.
ROSE .....2-9/16" dia.
PROJECTION .....2"
BACKSET .....2-3/8"
Outside trim illustrated. Inside roses have exposed screws.



LOTUS
KNOB .....2" dia.
ROSE .....2-9/16" dia.
PROJECTION .....2-3/16"
BACKSET .....2-3/8"

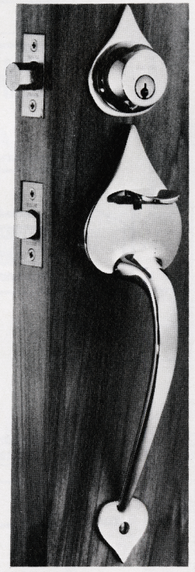
For available finishes for "A" and "F" series see finish selector chart page 11.

...lock functions/designs

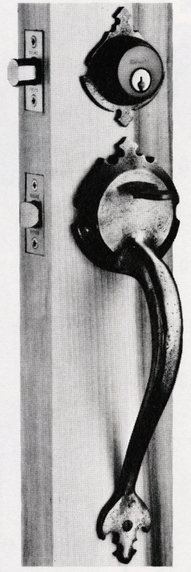
Grip Handle Entrance Locks—Available March 1972



SEVILLE
Handle: 3¹⁄₁₆" x 12¹⁄₁₆"
Proj.: 2⅝" **Backset:** 2⅜"
Cyl. Rose: 2⁷⁄₁₆" x 2⁷⁄₁₆"
Material:
Brass, Bronze or Alum.
Finishes: 421, 609, 616



BEDFORD
Handle: 3⅛" x 11⅞"
Proj.: 2¼" **Backset:** 2⅜"
Cyl. Rose: 2⁷⁄₁₆" x 3"
Material:
Brass or Bronze
Finishes: 605, 622



NORMANDY
Handle: 3⁵⁄₁₆" x 12"
Proj.: 2⅝" **Backset:** 2⅜"
Cyl. Rose: 2⅝" x 3¹³⁄₁₆"
Material:
Brass, Bronze or Alum.
Finishes: 421, 609, 616

For installation details see B Series and F Series.

functions

non-keyed

F10S	PASSAGE LATCH Both knobs are always free.
F31S	BUTTON LOCK Both knobs locked or unlocked by turn-button in inside knob.
F40S	PRIVACY LOCK Both knobs locked or unlocked by turn-button in inside knob or from outside by screwdriver, nail file or similar tool.

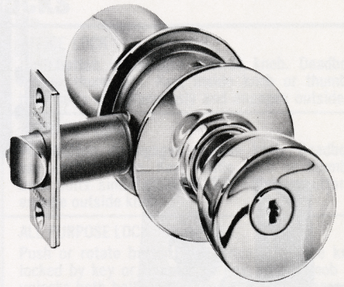
key locks

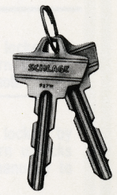
F53PD	ENTRANCE LOCKS By key from outside when outer knob is locked by pushing turn-button in inner knob. Outer knob may be fixed by rotating turn-button.
F80PD	STOREROOM LOCK Outer knob fixed. Entrance by key only. Inner knob always free.
F160	GRIP HANDLE ENTRANCE LOCK Dead bolt thrown or retracted by key from outside or by inside thumb turn. Latch retracted by thumbpiece from outside, by knob from inside.

dummy trim

F170	DUMMY TRIM For use as a door pull. Fastened to door with surface mounted screws.

"A" Series Keyed Locks





For residential installations—the security and durability of keyed locks in the "A" series combined with designs and functions for interior doors in the "F" series, give the advantage of a moderate to low cost price range—without sacrificing quality.

"F" series locks have rugged self-aligning mechanisms, yet are mechanically simple with functions to meet every requirement for interior doors.

For simplicity of installation the preparation of doors and jambs can be the same for both series. This combination offers superior features for pre-hung (automated) door production, when used with special strikes and latch bolts.

Latchbolt and strike options are available for almost any type of installation.

Schlage wafer tumbler locks are equipped with stamped stainless steel keyways and tumblers. The wafer lock can be Construction Keyed and Masterkeyed.

keyed functions

A51WD	ENTRANCE LOCK By key from outside when outer knob is locked by turn-button in inner knob.
A52WD	ALL PURPOSE LOCK By key from outside when outer knob is locked by universal button in inner knob. Outer knob may be kept fixed by rotating universal button.

Deadlatches for A series, F53PD and F80PD Functions



11-043 Illustrated

11-036 (A2246) • **Standard Deadlatch Unit** • 2⅜" Backset • Flat 1" Faceplate • ⅞" Diameter Housing • ⅜" Throw • For 2¾" Backset specify 11-045 (A2524) • For ¼" Radius Rounded Corners with 2⅜" Backset specify 11-039 (A3004) • For 2¾" Backset specify 11-048 (A3006).

11-043 (A2956) • **Deadlatch Unit** • 2⅜" Backset • Flat Circular Faceplate • ⅞" Diameter Housing • (1" Hole), ⅜" Throw • For 2¾" Backset specify 11-056 (A2972).

"F" Series Latches



16-004 Illustrated

16-001 (F2320) • **Standard Latchbolt Unit** • 2⅜" Backset • Flat 1" Faceplate • ⅞" Housing • ⅜" Throw • For 2¾" Backset specify 16-005 • For ¼" Radius Rounded Corners with 2⅜" Backset specify 16-002 (F2321) • For 2¾" Backset specify 16-006.

16-004 (F2368) • **Drive-in Latch Unit** • 2⅜" Backset • Flat Circular Faceplate • ⅞" Diameter Housing • (1" Hole), ⅜" Throw • For 2¾" Backset specify 16-008.

10-001 (951) • **Standard Strike** • SIZE: 2¾" x 1⅛" x 3/32" thick • LIP: 1¼" • For ¼" Radius Rounded Corners specify 10-004 (¼" 956).

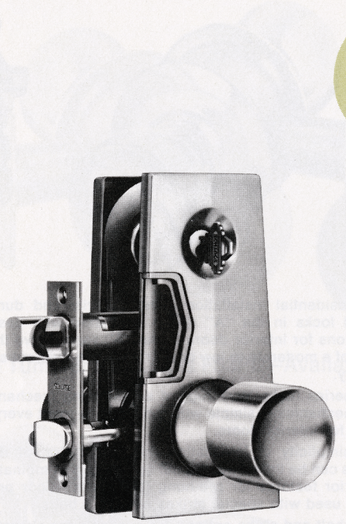
10-026 (990) • **Full Lip Strike** • SIZE: 2¼" high • LIP: Full Lip • For ¼" Radius Rounded Corners specify 10-027 (¼" 991).

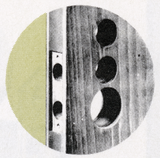
10-026 (990) • **Standard Strike** • SIZE: 2¼" high • LIP: Full Lip • For ¼" Radius Rounded Corners specify 10-027 (¼" 991).

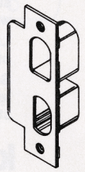
10-058 (1112) • **Adjustable Circular Strike** • SIZE: 1¾" diameter • LIP: 1-7/32" only.

For illustrations of standard T strike ¼" radius rounded corner and circular, see page 18.

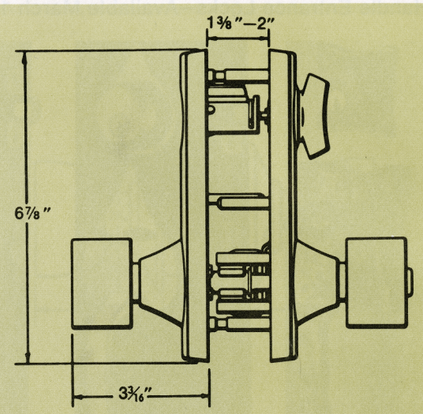
SCHLAGE G lock series







Listed by Underwriters Laboratories, Inc.



"G" LOCK DIMENSIONS . . . Shown are for the standard latch unit and mechanism. Differences in knob and roses dimensions vary by design.

"G" Series Locks

Double Locking Security

CONSTRUCTION . . .
The Schlage "G" Series lock has the unique feature of combining a one-inch throw deadbolt with a concealed hardened steel roller, and a half-inch throw deadlatch. A protective steel armor-plate is hidden behind the fashionable exterior of wrought brass and bronze. When fully locked the outside knob spins free to further resist forced entry. The lock mechanism is constructed of cold rolled steel, zinc plated, and di-chromated for maximum resistance against corrosion. Coil compression springs are used on all mechanisms and latch units.

KEYING . . .
6 pin tumbler extruded brass cylinder units with nickel silver pins and keys.

INSTALLATION . . .
The mechanism of the "G" Series lock is constructed in a compact unit so that all that is required are three holes bored into the side of the door, and two holes into the edge of the door. The lock unit is securely anchored to the door by two friction grip machine screws inserted through the mounting plate. The "G" Lock is designed for doors from 1⅜" to 2" in thickness. When ordering "G" Series locks, SPECIFY HAND OF DOOR.

The latch unit is completely reversible by means of the self-adjustable faceplate and swivel deadlatch for reverse bevel doors. Latch units and strikes are also available for ANSI door preparation. Strike is also reversible. Standard backset is 2¾". Other backsets available are 2⅜", 3¾" and 5". Optional front 1¼" x 8".

DESIGNS AND FINISHES . . .
Any "A" series knob design is available for use with the "G" Luna or Meteor rose. For finish selection, see chart page 11.

LOCK SERIES GUIDE

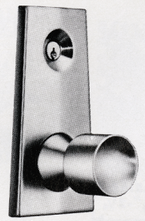
Primary consideration for the use of any lock is the frequency of operation expected, the degree of security required, design and quality standards.

"G" locks are ideally suited for new entrance lock installations and for relocking applications, residential and commercial, where increased security with safety and durability is requred. "G" locks are consistently used in the following types of installations:

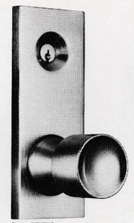
1. Hotels-Motels
2. Residence—Single Family
3. Apartments
4. Dormitories
5. Shopping Centers
6. Office Bldgs.
7. Schools

designs

For assistance in Design Selection — Approximate cost differential is expressed by percentages of increase over Luna design.



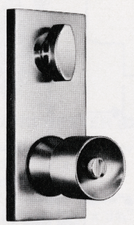
LUNA (LUN)
KNOB: 2" D. PROJ.: 3⅛"
ROSE: 3⅛" x 6⅞" PRICE INDEX: 100



METEOR (MET)
KNOB: 2" D. PROJ.: 3⅛"
ROSE: 2⅜" x 6⅞" PRICE INDEX: 112



LUNA (LUN)



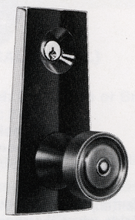
METEOR (MET)
KNOB: 2" D.
ROSE: 2⅜16" x 6⅞"



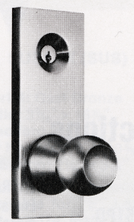
CLAREMONT (CLA)
KNOB: 2⅛" PROJ.: 2⅞"
ROSE: 3⅞16" x 6⅞" PRICE INDEX 108



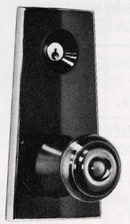
***BALL (BAL)**
KNOB: 2⅜" D. PROJ.: 3¼"
ROSE: 2⅜16" x 6⅞" PRICE INDEX: 112



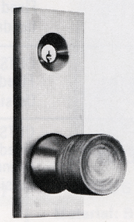
CROWN/LUNA
PRICE INDEX: 145



SATURN/METEOR
PRICE INDEX: 129



GEORGIAN/LUNA
PRICE INDEX: 100



WOODSIDE/METEOR
PRICE INDEX: 129

*Ball design knobs and roses are not interchangeable with other "G" series knobs and roses.

...lock functions

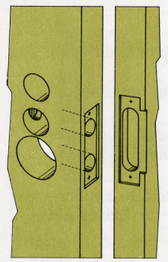
key locks

G50PD	OFFICE LOCK Push-button disengages outside knob. Deadbolt locked by key or thumbturn. Key, inside knob or thumbturn unlocks both bolts simultaneously and engages outside knob.
G51PD	ENTRANCE LOCK Turn-button disengages outside knob. Deadbolt locked by key or thumbturn. Key, inside knob or thumbturn unlocks both bolts simultaneously. Restore turn-button manually to engage outside knob.
G52PD	ALL PURPOSE LOCK Push or rotate button to disengage outside knob. Deadbolt locked by key or thumbturn. Key, inside knob or thumbturn unlocks both bolts simultaneously and engages outside knob unless button is in rotated position.
G55PD	SERVICE STATION LOCK Push or rotate button to disengage outside knob. Deadbolt locked by key or thumbturn. Key, inside knob or thumbturn unlocks both bolts simultaneously and engages outside knob unless button is in rotated position. Closing door engages outside knob when button is not in rotated position.
G70PD	CLASSROOM LOCK Spanner key in knob button disengages outside knob. Deadbolt locked by key or spanner key in flush turn. Key, inside knob or flushturn unlocks both bolts simultaneously. Spanner key in knob button engages outside knob.
G73PD	DORMITORY AND MOTEL LOCK Push-button disengages outside knob. Deadbolt locked by key or thumbturn. Key, inside knob or thumbturn unlocks both bolts simultaneously. Closing door engages outside knob.
G80PD	STOREROOM LOCK Outside knob always fixed. Deadbolt locked by key. Key or inside knob unlocks both bolts simultaneously.
G85PD	Outside knob always fixed. Deadbolt locked by key or by thumbturn. To shut out all keys, except emergency master key, push button with turn in horizontal position. Key, inside knob, or thumbturn unlocks both bolts simultaneously.

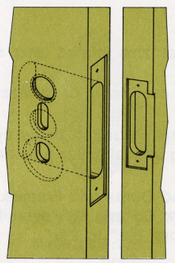
dummy trim

G170	Single Dummy Trim (Snap-on-Rose-Inside Trim).
G171	Single Dummy Trim with through bolt, Fixed Knob-Outside Trim).
G172	Pair Dummy Trim (Combination of G170 and G171).

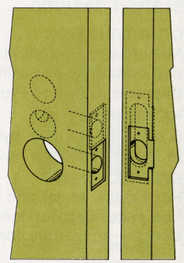
installation variations



NEW "G" LOCK

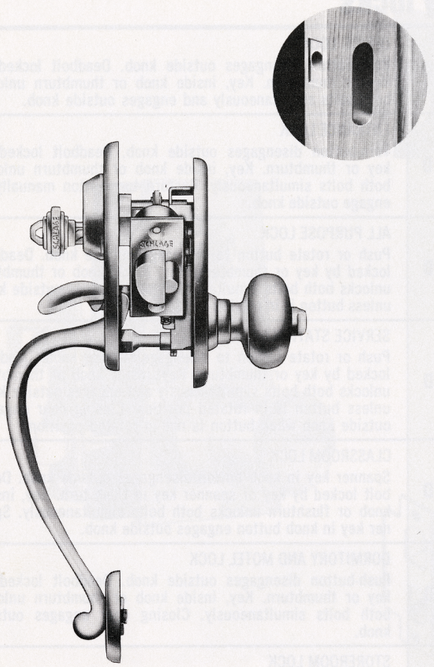


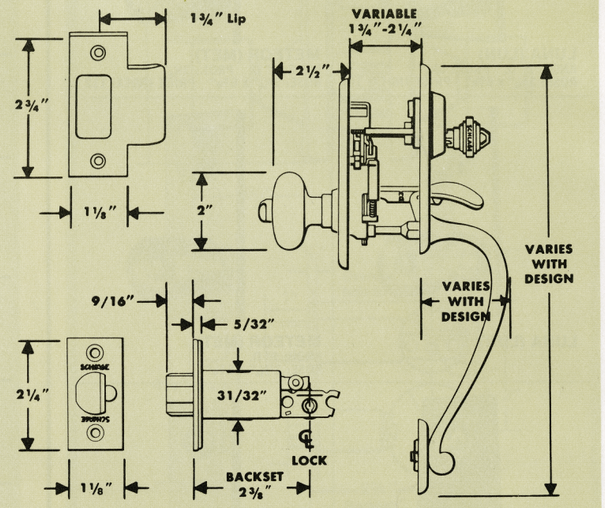
RELOCKING MORTISE



RELOCKING CYLINDRICAL

SCHLAGE E lock series





"E" lock dimensions shown in the illustration are the overall dimensions for the standard E series locks. Variations may result from different ornamental designs or special conditions.

"E" LOCK DIMENSIONS... Shown in the illustration are the over-all dimensions for the standard "E" Series lock.

"E" Series Locks

For Residential and Apartment and Store Door Entrances... an extensive variety of entrance handle locks with matching door knockers and electric bell button sets is available in both standard and handcrafted designs.

CONSTRUCTION...
Mechanism — wrought steel zinc plated and dichromated with coil compression springs.
Exposed Trim and Parts — cast brass or bronze grip handles.

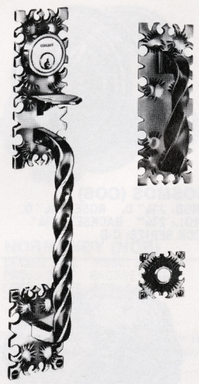
KEYING...
5 or 6 pin tumbler cylinders, extruded brass cylinder plug units in brass or bronze housing, nickel silver pins and keys.

INSTALLATION...
For Hollow Metal and Wood Doors and Frames. Uniform application regardless of function. Completely reversible for RH or LH doors — adjustable for doors 1⅝" to 2¼".

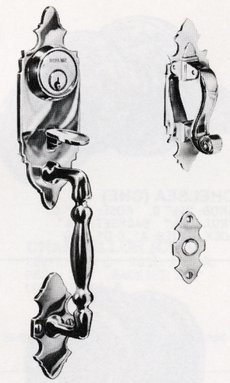
functions

E51PD	ENTRANCE LOCK Entrance Doors for residential, apartment or commercial by key from outside when thumbpiece is locked by inside knob turn-button.
E170	INSIDE DUMMY TRIM Fixed knob, mounting plate by wood screws Inside dummy trim to match E51PD.
E191	OUTSIDE DUMMY GRIP HANDLE Fixed thumbpiece, dummy cylinder, thru-bolts Outside dummy grip handle.
E193	OUTSIDE AND INSIDE DUMMY TRIM Fixed thumbpiece and inside knob dummy cylinder thru-bolts Outside and inside dummy trim.

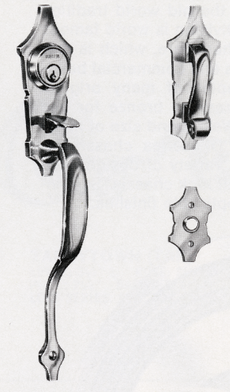
designs



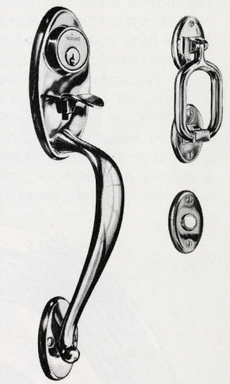
CASTILE (CAS)
Material: Cast Brass or Bronze
Handle: 2⅝" x 14⅛"
Projection: 2⅛"
Door Knocker: 2¼" x 6¼"
Bell Button: 3" x 3"



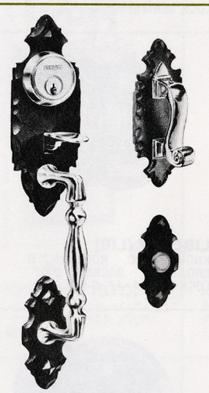
DORCHESTER (DOR)
Material: Cast Brass or Bronze
Handle: 2⅜" x 12"
Projection: 2⅝"
Door Knocker: 2⅜" x 6¼"
Bell Button: 1⅝" x 3⅜"



KENWOOD (KEN)
Material: Cast Brass or Bronze
Handle: 2½" x 13¾"
Projection: 2⅛"
Door Knocker: 2½" x 6½"
Bell Button: 2" x 3⅜"



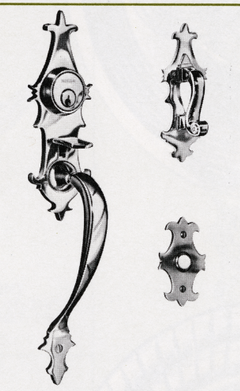
PLYMOUTH (PLY)
Material: Cast Brass or Bronze
Handle: 2⅜" x 13"
Projection: 2⅝"
Door Knocker: 2⅝" x 7½"
Bell Button: 1¾" x 3"



SALEM (SAL)
Material: Cast Brass or Bronze
Handle: 2⅜" x 12"
Projection: 2⅛"
Door Knocker: 2⅝" x 7"
Bell Button: 1⅝" x 3⅝"

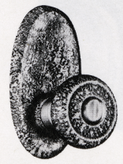


SUSSEX (SUS)
Material: Cast Bronze
Handle: 3⅜" x 16⅞"
Projection: 2¾"
Door Knocker: 3" x 10⅜"
Bell Button: 2⅛" x 3¼"



WAVERLY (WAV)
Material: Cast Brass or Bronze
Handle: 2"1⅜ x 14⅛"
Projection: 2½"
Door Knocker: 3" x 8"
Bell Button: 2" x 3½"

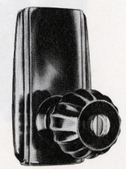
NOTE: All "A" Lock Knob Designs are available for "E" Lock Inside Trim. Refer to Finish Selector Chart for finishes available on Inside "A" Lock designs. Roses available in brass or bronze material only. Finishes other than standard where applicable are available on special order.



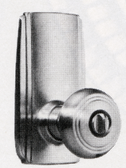
CLAREMONT (CLA)
Material: Etched Bronze
Knob: 2⅛" Dia.
Rose: 2½" x 4⅝"
Projection: 2½"



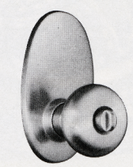
GEORGIAN (GEO)
Material: Brass or Bronze
Knob: 2⅛" Dia.
Rose: 2½" x 4⅝"
Projection: 2½"



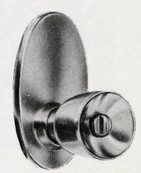
LOTUS (LOT)
Material: Brass or Bronze
Knob: 2" Dia.
Rose: 2½" x 4⅝"
Projection: 2⅝"



NOVO (NOV)
Material: Bronze
Knob: 2⅛" Dia.
Rose: 2½" x 4⅝"
Projection: 2½"



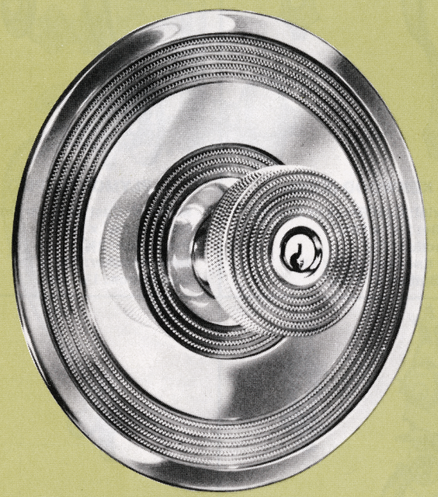
PLYMOUTH (PLY)
Material: Brass or Bronze
Knob: 2⅛" Dia.
Rose: 2½" x 4⅝"
Projection: 2½"



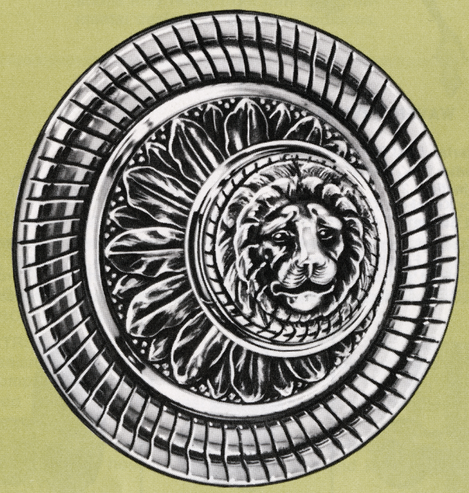
TULIP (TUL)
Material: Brass or Bronze
Knob: 2" Dia.
Rose: 2½" x 4⅝"
Projection: 2⅞"

SCHLAGE lock designs

Distinctive styling by artisans in the old world tradition ... Schlage's Custom Hardware Division is world famous for its high quality hand-crafted hardware, which is created and produced for fine homes and commercial buildings. Presented here are examples of many original designs, all furnished in cast brass or bronze for use with Schlage lock mechanisms. Weight and size of many designs require a heavy duty "D" series chassis for maximum efficiency. However, a variety of designs and sizes are available for use with all lock chassis. See finish selector chart, page 7, for applicable finishes.



CALCUTTA (CAL)
KNOB: 2¾" D. ROSE: 8" D.
PROJ.: 2½" BACKSET: 5"
LOCK SERIES: A, C-D, E



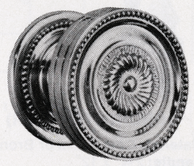
TUSCANY (TUS)
KNOB: 3½" D. ROSE: 8" D.
PROJ.: 3¼" BACKSET: 5"
LOCK SERIES: C-D



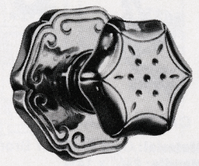
CHELSEA (CHE)
KNOB: 2⅛" D. ROSE: 2⅝" D.
PROJ.: 2⅝" BACKSET: 2¾"
LOCK SERIES: A*, C-D*, E, G



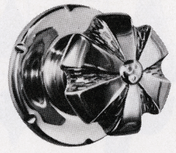
COSMOS (COS)
KNOB: 2¾" D. ROSE: 2¾" D.
PROJ.: 2⅞" BACKSET: 2¾"
LOCK SERIES: C-D



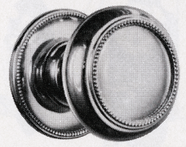
COUNTESS (COU)
KNOB: 3" D. ROSE: 2¾" D.
PROJ.: 2½" BACKSET: 2¾"
LOCK SERIES: C-D



DEVON (DEV)
KNOB: 2¼" D. ROSE 3" D.
PROJ.: 2¼" BACKSET: 2¾"
LOCK SERIES: A*, C-D*, E, G



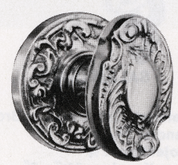
JASMINE (JAS)
KNOB: 2$^{13}/_{16}$" D. ROSE: 2⅝" D.
PROJ.: 2⅝" BACKSET: 2¾"
LOCK SERIES: A*, C-D*, E, G



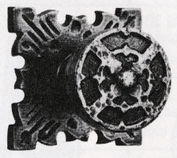
LIBERTY (LIB)
KNOB: 2½" D. ROSE: 2$^{3}/_{16}$" D.
PROJ.: 2½" BACKSET: 2¾"
LOCK SERIES: A*, C-D, E, G



MARGUERITE (MAR)
KNOB: 2⅝" D. ROSE: 2⅝" D.
PROJ.: 2¾" BACKSET: 2¾"
LOCK SERIES: A*, C-D, E, G



PALACE (PAL)
KNOB: 1⅝" x 2⅝" D. ROSE: 2⅝" D.
PROJ.: 2¼" BACKSET: 2¾"
LOCK SERIES: A*, C-D*, E



RAMSBURY (RAM)
KNOB: 2" D. ROSE: 2⅞" D.
PROJ.: 2⅜" BACKSET: 2⅜"
LOCK SERIES: A*, E, G



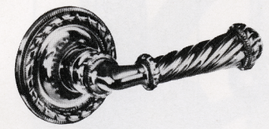
TIVOLI (TIV)
KNOB: 2¾" D. ROSE: 2⅝" D.
PROJ.: 2$^{1}/_{16}$" BACKSET: 2¾"
LOCK SERIES: C-D

*Available for non-keyed functions only.

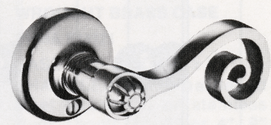
handcrafted designs



NORMANDY (NOR)
LEVER: 3" L. ROSE: 3⅛" D.
PROJ.: 2½" BACKSET: 2⅜"
LOCK SERIES: A, B, C-D, E



CHANCELLOR (CHA)
LEVER: 3$^{11}/_{16}$" L. ROSE: 2¼" D.
PROJ.: 2¾" BACKSET: 2⅜"
LOCK SERIES: B

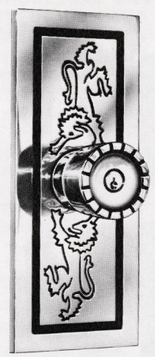


TARRYTOWN (TAR)
LEVER: 3¼" L. ROSE: 2⅛" D
PROJ.: 2¼" BACKSET: 2⅜"
LOCK SERIES: A, B, C-D, E



LILY (LIL)
LEVER: 4⅛" L. ROSE: 2⅛" D.
PROJ.: 3⅜" BACKSET: 2⅜"
LOCK SERIES: A, B, C-D

NOTE: Operating levers are limited to closed or button operations and recommended for use on one side of "A" or "C-D" Series Locks.



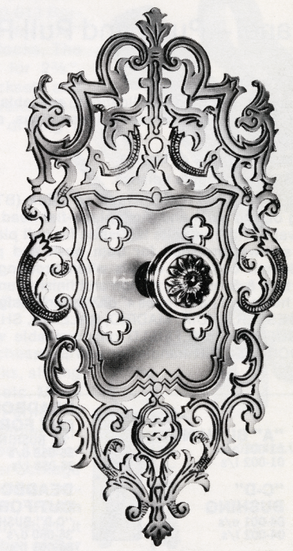
STONEHEDGE (STO)
KNOB: 2½" D. ROSE: 4½" x 11"
PROJ.: 2¾" BACKSET: 2¾"
LOCK SERIES: C-D



FLORENCE (FLO)
KNOB: 2½" D.
ROSE: 2½" x 17½"
PROJ.: 2¾" BACKSET: 2¾"
LOCK SERIES: A, C-D



KINGSTON (KIN)
LEVER: 3⅜" L. ROSE: 2⅛" D.
PROJ.: 2⅞" BACKSET: 2⅜"
LOCK SERIES: B



LA FONTAINE (LAF)
KNOB: 2½" D. ROSE: 9¾" x 18"
PROJ: 2⅝" BACKSET: 7"
LOCK SERIES: C-D



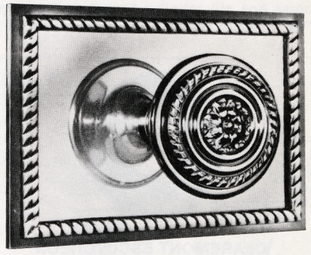
VICEROY (VIC)
LENGTH: 17¼" WIDTH: 3$^{5}/_{16}$"
PROJ.: 2¼" BACKSET: 2⅜"
LOCK SERIES: E



MAJORCA (MAJ)
LENGTH: 18½" WIDTH: 3½"
PROJ.: 2¾" BACKSET: 2⅜"
LOCK SERIES: E

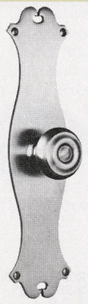


BOWMAN (BOW)
LENGTH: 17" WIDTH: 3⅜"
PROJ.: 3" BACKSET: 2⅜"
LOCK SERIES: E

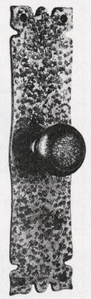


RITZ (RIT)
KNOB: 3½" D. ROSE: 5⅞" x 8⅞"
PROJ.: 2¾" BACKSET: 5"
LOCK SERIES: C-D

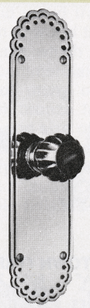
SCHLAGE lock panels



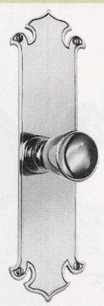
SHEFFIELD
3″ x 11 3/16″
(Shown with Georgian knob)



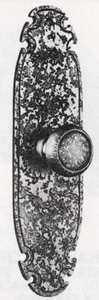
ESSEX
3 1/4″ x 11 1/4″
(Shown with Claremont knob)



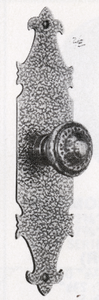
LYDIA
3″ x 12″
(Shown with Lotus knob)



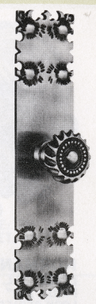
LESTER
3 1/16″ x 11 3/16″
(Shown with Tulip knob)



SUFFOLK
3 7/16″ x 11 5/8″
(Shown with Claremont knob)



RALEIGH
3″ x 11 7/8″
(Shown with Northingham knob)



MADRID
3″ x 12 1/8″
(Shown with Madrid knob)

Lock Panel—Push and Pull Plates Variations

The variety of standard applications available is indicated by the representative illustrations and A & S numbers.

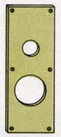
MATERIAL: cast brass or bronze.

FINISHES: all applicable finishes.

SPECIAL APPLICATIONS: Back to Back (BTB) mounting of pull plate and push plate—flat head (in lieu of oval head) thru bolts furnished for pull plate. Surface screws furnished for both push and pull plates. Submit complete details when ordering in addition to A & S number, design and finish. Panels with two holes will have holes 4″ on center. Designs: ESSEX, LESTER, LYDIA, MADRID, RALEIGH, SHEFFIELD, SUFFOLK. SHEFFIELD only available with E51PD DORCHESTER handle for pull plate.



ORNAMENTAL ESCUTCHEON
36-003



ORNAMENTAL ESCUTCHEON CUT FOR "B"
36-062



PUSH PLATE
36-008



CUT FOR "B" OR CYL. PUSH PLATE
36-009



DUMMY CYL. PUSH PLATE
36-010

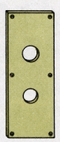


PULL PLATE
36-015



"A" BUSHING
01-001 o/s
01-002 i/s

"C-D" BUSHING
04-001 o/s
04-002 i/s



DEADBOLT CUT FOR "B"
"A" BUSHING
36-058 o/s
36-059 i/s

DEADBOLT CUT FOR "B"
"C-D" BUSHING
36-060 o/s
36-061 i/s



CUT FOR "B" OR CYL. PULL PLATE
36-016



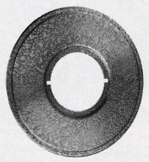
DUMMY CYL. PULL PLATE
36-017



GRIP LOWERED TO MATCH 36-016 PULL PLATE
36-063

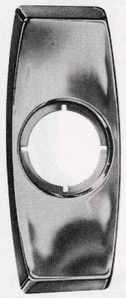
ornamental escutcheons

For use with cylindrical locks having 2 3/8″ diameter roses — to complement door design or cover unsightly marks when replacing worn out locks.



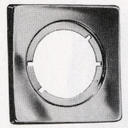
CLAREMONT ESCUTCHEON
36-003

SIZE: 5 1/2″ DIAMETER
BACKSET: 3 3/4″ MINIMUM
WROUGHT BRONZE ONLY
FINISHES — 616, 621



SAVOY ESCUTCHEON
36-003

SIZE: 8″ x 3 3/8¹
BACKSET: 2 3/8″ VERTICAL 5″ HORIZONTAL
WROUGHT BRASS, BRONZE, ALUMINUM
FINISHES — 605, 612, 626, 628



REGENT ESCUTCHEON
36-003

SIZE: 3 1/16″ SQUARE
BACKSET: 2 3/8″ SQUARE 2 3/4″DIAGONAL
WROUGHT BRASS, BRONZE, ALUMINUM
FINISHES — 420, 605, 612, 626, 628

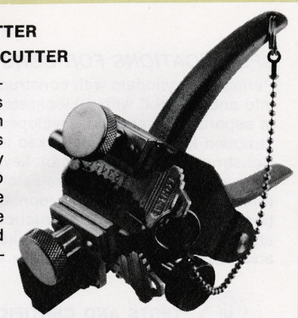
A & S accessory/service products

The BHMA numerical equivalents where indicated meet or exceed BHMA Product Standards 501 section E Auxiliary Locks.

40-111 PIN TUMBLER KEY CUTTER
40-110 WAFER TUMBLER KEY CUTTER

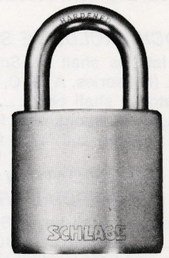
These two units are hand-operated, portable, precision tools capable of cutting most pin tumbler keys and all wafer keys — to factory tolerances. They will both duplicate and cut to code. Schlage key cutters are recommended for use where key cutting control, volume, and convenience are important factors.

40-111 ILLUSTRATED



PADLOCKS
45-101 SOLID BRASS CASE
45-201 STEEL REINFORCED WROUGHT BRASS CASE
BHMA E18121

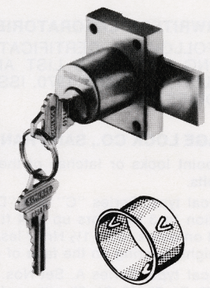
CASE SIZE: 2″ x 1 7/8″ x 15/16″
SHACKLES: Case hardened steel (standard) or stainless steel. Length 1″, 2″ or 4″. 9″ chain available.
KEYING: removable 5 or 6 pin tumbler cylinders can be keyed to other Schlage Locks.



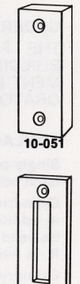
45-201 ILLUSTRATED
FINISHES 606, 626

46-001 CABINET LOCK
BHMA E27101

CASE: Acid dipped brass. CYLINDER FACE: 606, 626. CASE SIZE: 1 1/2″ wide, 2″ high, 1/2″ thick. STRIKES: Burnished brass. BOLT: 1″ or 1/2″ throw (specify). 1″ standard. 6 pin cylinder housing 1 1/8″ long (1 1/8″ thick door). 5 pin cylinder housing 1″ long (1″ thick door). KEYING: can be keyed or masterkeyed to other Schlage pin tumbler locks. PACKING: one in a box, 20 per case.



TRIM COLLAR
36-031

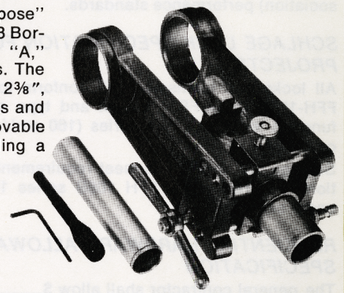


10-051

10-052

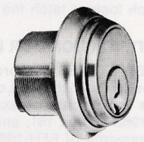
40-013 BORING JIG

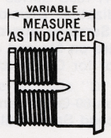
Designed as an "all-purpose" installation tool, the 40-013 Boring Jig is adaptable for "A," "C-D" or "F" series locks. The 40-013 is adjustable for 2 3/8″, 2 3/4″, 3 3/4″ and 5″ backsets and is equipped with a removable bushing adaptor for drilling a 7/8″ latch hole.



20-001 THREADED CYLINDER FOR MORTISE LOCKS
BHMA E19211

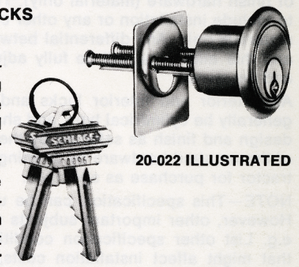
For use in mortise locks using standard cylinder cams. Made of Brass or Bronze. Furnished with five or six Pin Tumbler Cylinder and can be Keyed Alike or Masterkeyed with other Schlage Pin Tumbler Locks. When ordering, specify **20-001, Finish, Length of Cylinder** and **Make of Lock** with which it is to be used.
Solid blocking rings available.
Sizes 1/8″ to 1/2″ in 1/16″ increments.



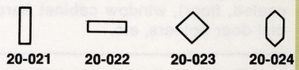


20-021 CYLINDER FOR RIM LOCKS
BHMA E19221

For use with night latches, overhead garage door locks, sliding door locks, exit bolts, etc. Made of Brass or Bronze. Furnished with five or six Pin Tumbler Cylinder and can be Keyed Alike or Masterkeyed with other Schlage Pin Tumbler Locks. When ordering specify **20-021, Finish** and **Make of Lock** with which it is to be used or **Number of Bar** desired.



20-022 ILLUSTRATED



20-021 **20-022** **20-023** **20-024**

KEY PRESENTATION UNITS



LARGE BOW KEY
35-227

Gold pin tumbler keys are available for stock in 35-100, 35-101, 35-140 and 35-141 key blanks only.

KEY BLANKS & CUT KEYS

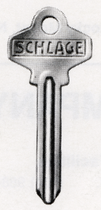
Use of original Schlage key blanks and Schlage cut keys assures longer cylinder life and smoother operation. The nickel silver content of the alloy used in Schlage keys is the best for long pin service. Specify key section when ordering.

STANDARD KEY SECTIONS

C	CE	E	EF	F	FG	G	H	J	K	L



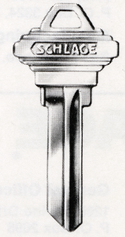
35-200



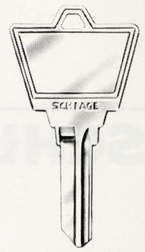
35-180



35-100 5 PIN



35-101 6 PIN



35-140 5 PIN

typical specifications

TYPICAL SPECIFICATIONS
To assist Architects, Engineers, Builders and Hardware Consultants.

SCHLAGE LOCK EXCLUSIVE SPECIFICATION

All locks and latches shall be Schlage Lock Company Series _____ (list series, A, B, C, D, G), no substitution. Design of locks and latches shall be _____ (list design name and symbol). Lock functions and finishes shall be furnished as indicated. (List function and finish for each typical opening.)

OPEN LOCK SPECIFICATION FOR NON-RESIDENTIAL AND PUBLIC COMMERCIAL PROJECTS

All locks and latches shall be as Schlage Lock Company Series _____ or approved substitution (list series A, B, C, D, G). Design of locks and latches shall be as Schlage _____ or approved substitution (list design name and symbol). Lock functions and finishes shall be furnished as indicated (list function and finish for each typical opening). Approved substitution shall be listed in B.H.M.A. (Builders Hardware Manufacturers Association) performance standards.

SCHLAGE LOCK SPECIFICATION FOR FEDERAL PROJECTS

All locks and latchsets shall conform to Federal specifications FFH-106B (GSA-FSS) design and type as indicated (list series, function letter and trim series (160 and/or 161) for each typical opening).

Schlage "A" type locks meet requirements for Federal specifications covered under FFH 106B series 160 and C-D type locks under series 161.

RESIDENTIAL HARDWARE ALLOWANCE SPECIFICATION

The general contractor shall allow $_____ for the purchase of finish hardware (material only). This allowance is not intended to include installation or any other cost and is for the purchase of materials only. Any differential between the actual purchase cost and this allowance will be fully adjusted between the contractor and the owner.

All exterior and interior locks and latchsets shall be Schlage, generally be cylindrical type, and shall be the lock series, function design and finish as selected by the architect/owner. A schedule of the required hardware by openings will be provided to the contractor for purchase as specified.

NOTE—This specification can be used for commercial projects. However, other important subjects should be covered separately e.g. List other specification conditions, special hardware items that might affect installation costs, door closers (surface, concealed, floor), window cabinet hardware, concealed hinges, special door holders, etc.

SPECIFICATIONS FOR CONSTRUCTION KEYING

Permanent cylinders with construction inserts are to be assembled into and shipped with all locksets. Change Keys are to be packed in separately identified envelopes and shipped as directed. Construction keys are to be packed in cartons marked "packing list." Construction insert extractor keys, masterkeys and grandmaster keys are to be shipped by registered mail as directed. On completion of the job the owner's representative will collect all construction keys, remove the construction inserts from the lock cylinders and distribute the lock change keys as directed. Retain extractor and construction keys for future key system control.

TESTS AND CERTIFICATIONS

UNDERWRITERS' LABORATORIES, INC.

THE FOLLOWING CERTIFICATION IS ON RECORD IN THE BUILDING MATERIALS LIST AND FIRE PROTECTION EQUIPMENT LIST. JANUARY 1970. ISSUED BY UNDERWRITERS' LABORATORIES, INC.

SCHLAGE LOCK CO., SAN FRANCISCO

Single-point locks or latches of the cylindrical type with ½- and ¾-in. latch bolts.

Cylindrical type, Series "C" and "D," with ½- or ¾"in latch bolts; and in addition to 3 Hr doors up to 4 ft. wide and 8 ft. high, the latch may be used on doors rated 1½ Hr or less not exceeding 4 ft. in width and 10 ft. in height; bearing on the face of each lock or latch the letters "CD."

Cylindrical type, Series A, Set Nos. 10, 12, 20, 25, 30, 31, 40, 42, 50, 51, 52, 55, 70, 71, 73, 80, 81, 85 with prefix letter A and with or without suffix letters S, D, PD, WD with ½-in. latch bolts; for use on doors rated 1½ Hr or less; bearing the designation "A-½" on the latch bolt.

Cylindrical type, Series G, Set Nos. 101-823, -824, -825, -826, -827, -828, -829, -830 with prefix letter G with ½-in. latch bolts; bearing on the face of each lock or latch the designation "G."

CERTIFICATION FOR FEDERAL SPECIFICATIONS

UNITED STATES: Records of tests issued by independent testing companies to the Schlage Lock Company certify that Schlage "C" and "D" series locks meet or exceed all requirements of Federal specification FFH-106B Series 161, and Schlage "A" series locks meet or exceed all requirements of FFH-106B Series 160. Copies of these tests are on file with the Standardization Division, General Services Administration, Washington, D.C. Samples approved by the Veterans Administration, Washington, D.C. are on file and are listed in Handbook HO85-1 issued by the Administrator for Construction Specifications Service.

CANADA: Schlage "C" and "D" series locks meet and, in many cases, exceed Specification 69-GP-3a, and Schlage "A" series locks meet and, in many cases, exceed Specification 69-GP-4a.

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P. O. Box 3324, San Francisco, Ca. 94119

Manufacturing Facilities
San Francisco, Ca. — Santa Ana, Ca. — Rocky Mount, N.C.

Regional Sales Offices
Chicago — The Merchandise Mart Bldg., Chicago Il. 60654
(313) 527-2517
New York — 301 Sylvan Ave., Englewood Cliffs, N. J. 07632
N. J. (201) 569-8844 N. Y. (212) 563-0378
Los Angeles—1700 Barranca Road, Santa Ana, Ca. 92705
(714) 540-9960
Miami — 420 West 27th St., Hialeah, Fl. 33010
(305) 888-4585
Rocky Mount — U.S. Highway 301, North Rocky Mount, N.C.
San Francisco—680 Beach St., The Wharfside, Suite 396
San Francisco, Ca. 94109 (415) 771-4945

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