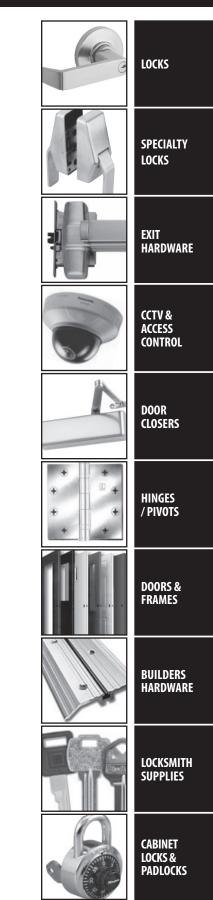
Table of Contents

LOCKSETS General information, Cylindrical, Deadbolts, Mortise, Unit	3
SPECIALTY LOCKS Keyless Entry, Aluminum Door Hardware, Hospital Push/Pulls, Flush Bolts & Miscellaneous Door Hardware	52
EXIT HARDWARE General Information, Exit Devices, Alarms	76
CCTV & ACCESS CONTROLS General Information, Cameras, Electronic Access Control Systems, Electric Strikes, Mag Locks, Power Supplies & Access Controls	100
DOOR CLOSERS General Information, Overhead, Power Operators, Life Safety, Floor Closers, Concealed Closers	148
HINGES / PIVOTS General Information, Hinges, Spring Hinges, Continuous Hinges, Finger Guards	164
DOORS / FRAMES General Information, Ordering Guides, Measuring Worksheet, Hollow Metal, Commercial Wood Doors, Door Tote, Lite Kits	181
BUILDERS HARDWARE Weatherstripping & Thresholds, Coordinators & Stops, Signs, Door Protection, Grab Bars, Bathroom Partition Hardware, Bolts, Viewers, Latch Protectors, Lock Reinforcers, Filler Plates	196
LOCKSMITH SUPPLIES Key Blanks, Key Rings, Key Boxes, Key Cabinets, Safes, Key Machines, Tools, Pins, Pin Kits	228
CABINET LOCKS & PADLOCKS Keyless Cabinet Locks, Cam Locks, Handle Locks, Mailbox Locks; Padlocks: Rekeyable and Non-Rekeyable, Keyless, High Security, Locker Locks, Safety Lockout, Hasps	266
INDEX	301
SALES POLICIES	305



■ COPYRIGHT:

Contents Copyright Anderson Lock 2009. Reproduction in whole or part is expressly forbidden. Anderson Lock is not responsible for typograhical errors, or errors of omission.



Finish Reference Charts

See inside front cover for color guide to six most common finishes. Finish colors vary from manufacturer to manufacturer and according to base material. In-stock finishes are shown on catalog pages for most items, but other finishes may be available by special order.

US#	Description	Base Material
USP	Primed for painting	Steel
US2G	Zinc plated	Steel
US3	Bright brass, clear coated	Brass
US4	Satin brass	
US5	Dark satin brass	Brass
US10	Satin bronze	Bronze
US10B	Oil rubbed bronze	Bronze
US15	Satin nickel	
US15A	Antique pewter	
US26	Bright chrome	Brass / Bronze
US26D	Satin chrome	Brass / Bronze
US28	Aluminum	Aluminum
US32	Bright stainless steel	
US32D	Satin stainless steel	Stainless steel
US3	Bright brass plated	Steel
	USP US2G US3 US4 US5 US10 US10B US15 US15A US26 US26D US28 US32 US32D	USPPrimed for paintingUS2GZinc platedUS3Bright brass, clear coatedUS4Satin brassUS5Dark satin brassUS10Satin bronzeUS10BOil rubbed bronzeUS15Satin nickelUS15AAntique pewterUS26DSatin chromeUS28AluminumUS32Bright stainless steelUS32DSatin stainless steel

BHMA & US# FINISH REFERENCE CHART

SPRAYED FINISHES REFERENCE CHART

		Description	Base Material
	AL	Aluminum enamel	
	BRZ	Bronze enamel	
313	DBZ	Dark bronze enamel	
	BL	Black	
	BR	Brown	
	SL	Silver	
	GD	Gold	
	PR	Primer	

Order Example:

An Order Example, like the one shown below, is printed at the bottom of each page to guide your selection of designs / finishes / functions and options.

Order	5	L9080EL	06N	626	RH	2-3/4″	C	Mortise Lever Lock
Example:	Qty	FUNCTION	Design	Finish	Handing	BACKSET	Keyway	Description

LOCKSETS - GENERAL INFORMATION

Lock selection is determined by location, function, design, finish, security and installation considerations. Our catalog represents popular styles. Call us for your special needs.

CYLINDRICAL LOCK:	Key in knob or lever.	
	Deadbolt separate unit.	

MORTISE LOCK: Rectangular box-shaped case.

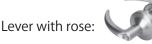
Deadbolt and latchbolt in same case.

HEAVY DUTY LOCK: Used on heavy-duty commercial applications including main entrances, common areas, schools and hospitals.

STANDARD DUTY LOCK: Used on light commercial applications including personal offices and closets.

LOCK TRIMS:

Order Example:



Knob with rose:

 \odot

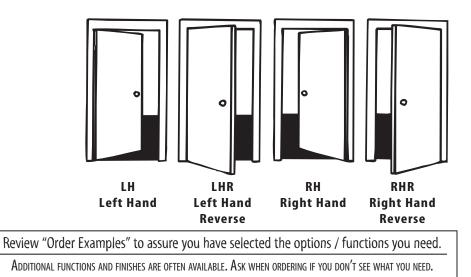


Lever with escutcheon

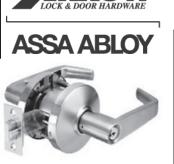


Levers are the standard lock trim, due to the Americans with Disabilities Act (ADA). Knobs require grasping and twisting, whereas levers can be operated without hands. In addition, many manufacturers have made "free-wheeling" or clutch-type levers, which are designed to take the abuse and vandalism that levers are subject to. See manufacturers' options for more information.

DOOR HANDING: The "hand" is determined by the direction the door swings when viewed from the exterior or corridor side of the door:





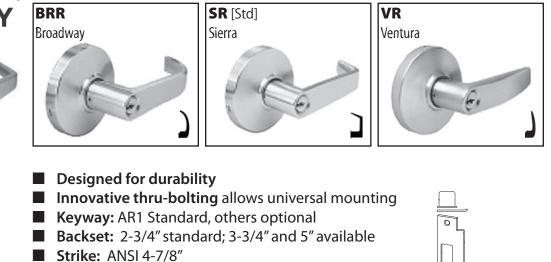


Q SERIES Sierra

LOCKS

Q Series - Heavy Duty Lever Lockset

Recommended for use in heavy duty commercial applications including schools, hospitals and government buildings.



- Handing: Non-handed
- Door thickness: 1-3/4" 2" standard
- Grade 1; UL listed (); ADA compliant 🕏

<u> </u>
لم
•
306

• Interchangeable Core Options:

Suffix LIC: Large Format Interchangeable Core (ASSA / Medeco only) (SR only) Suffix IC: Small Format IC [SFIC], 6-pin or 7-pin

LOCK FUNCTI	ONS:		= Removable Core and SFIC available			
Passage Latch	Q01	Latch	Latchbolt operated by lever either side.			
Privacy Lock	Q02	when locked	bolt operated by inside pushbutto l by turning insic utside or closing o	n locks out le lever, usir	side lever.	Un-
Entrance / Office Lock	2	nlocks door when utton. Inside leve	2			
Classroom Lock	Q17	when	bolt operated by key locks outside Key outside locks	lever. Insid	le lever alv	vays 🔍 🗣 📢 🖬
Classroom Intruder Lock	Q37	-	1 either lever lock lever is always u		s outside l	ever.
Storeroom or Closet Lock	Q12		de lever RIGID. lever always unl		y key only.	₿₊Ĺ┥┇┝┙
Institutional /Asylum Lock	Q33		nce by key in eith handles are alwa			
_ CHUEN	Q12	SR	626	2-3/4″	AR1	Lever Lock
Example: Qty Fu	INCTION	Design	Finish	BACKSET	Keyway	Description

FINISHES:	
Bright Brass	605
Satin Brass	606
Satin Bronze	612
Dark Bronze	613
Bright Chrome	625
Satin Chrome	626

ML Series - Standard Duty Lever Lockset

Widely specified for its value, high performance, and quality for multi-family housing markets, as well as light commercial applications.







306

- Keyway: AR1 Standard, others optional
- **Backset:** 2-3/4" standard; 3-3/4" and 5" available
- Strike: ANSI 4-7/8"
- **Handing:** Non-handed
- **Door thickness:** 1-3/8" 1-3/4" standard
- Grade 2; UL listed (); ADA compliant 🕏

Interchangeable Core Options:

Suffix LIC: Large Format Interchangeable Core (ASSA / Medeco only) (SR only) Suffix IC: Small Format IC [SFIC], 6-pin

Passage Latch	ML01	Latchbolt operated by lever either side.	
Privacy Lock	ML02	Latchbolt operated by lever either side except when inside pushbutton locks outside lever. Unlocked by turning inside lever, using emer- gency key outside or closing door.	
Entrance / Office Lock	ML11	Key unlocks door when locked by inside pushbutton. Inside lever always unlocked.	₿ "Ĺϥ₀).
Classroom Lock	ML17	Latchbolt operated by lever either side except when key locks outside lever. Inside lever always free. Key outside locks/unlocks outside lever only.	
Storeroom or Closet Lock	ML12	Outside lever RIGID. Entrance by key only. Inside lever always unlocked.	

FINISHES:	
Bright Brass	605
Satin Brass	606
Satin Bronze	612
Dark Bronze	613
Bright Chromo	625

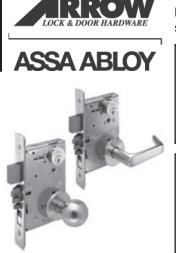
Bright Chrome 625 Satin Chrome 626

ORDER	12	ML12	SR	626	2-3/4″	AR1	Lever Lock
EXAMPLE:	Qty	Function	Design	Finish	BACKSET	Keyway	Description

ML SERIES Sierra

LOCK & DOOR HARDWARE

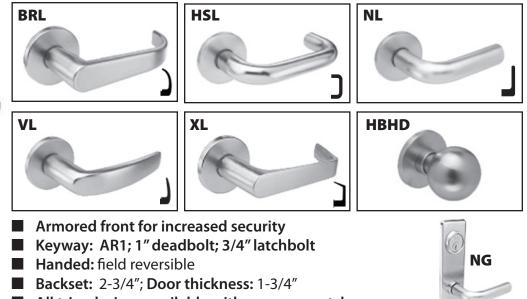
ASSA ABLO



AM Series Knob & BM Series Lever Mortise Locks



Engineered for heavy duty use in schools, hospitals and commercial buildings where security, durability and low maintenance are required.



All trim designs available with rose or escutcheon Grade 1; UL listed (); lever trims ADA compliant 🕏

N lever trim shown with G escutcheon

LOCK FUNCTIONS:	= Removable Core and SFIC available for all keyed functions
Passage Latch 01	Both levers always unlocked.

Privacy	Lock	02	Inside thumbturn projects deadbolt, locking outside lever. Inside lever retracts both bolts. Deadbolt released by turning inside lever or by emergency release tool outside.					
Entranc Lock	e	11	by toggle i operates by	n lock fror v key outsi	it, or when o	deadbolt is p nbturn inside	outside lever is locked rojected. Deadbolt e. Turning inside lever	
Classroo Lock	om	17	Latchbolt by lever either side, EXCEPT when outside lever is locked by key outside. Auxiliary latch deadlocks latchbolt. Lever inside always active.					
Classroom38Latchbolt by lever from either projection of deadbolt. Deadl Inside lever simultaneously re lever remains locked. Retract lever. Auxiliary latch deadloct					t. Deadbolt eously retrac Retracting	thrown by k ets latchbolt latchbolt by	ey from either side. and deadbolt; outside	
Storeroo Lock	om	24	Outside lever RIGID. Entrance by key only. Auxiliary latch deadlocks latchbolt. Inside lever always unlocked.					
Dormito Entranc	-	20 k	Deadbolt projected by key outside or thumbturn inside, locking outside lever. Key outside or lever inside retract both latchbolt and deadbolt.					
ORDER	12	BM	17	XL	626	AR1	Mortise Lever Lock	
Example: -	Q τγ	Series	FUNCTION	Design	Finish	Keyway	DESCRIPTION	

FINISHES:	
Bright Brass	605
Satin Brass	606
Satin Bronze	612
Dark Bronze	613
Bright Chrome	625
Satin Chrome	626

D and E Series - Security Deadbolts

Recommended for use in primary or auxiliary locking for commercial and residential buildings where security is critical.





FINISHES:

Polished Brass

003

056

112

Lifetime

Lifetime

Venetian

Bronze

Satin Nickel

- **Keying:** AR1 keyway
- **Deadbolt:** 1" steel with steel pin insert
- Backset: 2-3/8" and 2-3/4"
- **Door thickness:** 1-3/8" 1-3/4"
- Strikes: #345 for steel frame and #346 for wood frame (both included)
- **Handing:** Non-handed
- **D** Series: Grade 1; UL listed (9)
- E Series: Grade 2; UL listed 🖲
- Interchangeable Core Options: Accepts 6 or 7 pin. Supplied less core. To order: Suffix IC = Small Format IC [SFIC]

DEADBOLT FUNCTIONS:

	MODEL	FUNCTION	
Single Cylinder	D61 E61	Deadbolt operated by key from outside or by inside thumbturn.	8 • (D)•
Double Cylinder	D62 E62	Deadbolt operated by key from either side.	8 +{1]+ 8
Single Cylinder x Blank	D63 E63	Deadbolt operated by key from outside. Blank plate on inside.	: •
Classroom	D64 E64	Deadbolt operated by key from outside. Thumb- turn retracts deadbolt, but does not project it.	8 •(D)•

FINISHES:	
Bright Brass	605
Satin Bronze	612
Dark Bronze	613
Bright Chrome	625
Satin Chrome	626

Baldwin Images Series Residential Handleset

The Images Collection entrance door handle sets, keyed-entry locksets, latchsets and deadbolts are crafted to provide beauty and security that will last for generations.

- Solid brass construction
- Lifetime mechanical warranty
- Emergency-egress function
- Ease of operation
- Concealed fasteners
- Egg knob interior
- Non-handed
- Adjustable backset (2-3/8" & 2-3/4")
- Fits in standard 2-1/8" cut-out with 5-1/2" center-to-center spacing
- Saw-proof deadbolt insert with 1" projection

Order	6	D62	626	2-3/4″	AR1	Deadbolt
Example:	Qτy	Model	Finish	BACKSET	Keyway	DESCRIPTION







D Series Deadbolt

LOCK & DOOR HARDWARE

Corbin Russwin	Designed for high-traffic co	se Lever & Knob Locksets mmercial and institutional buildings where secur des life safety and security in a single door prep.	ity is of
ASSA ABLOY	CSA CSA	LWA NSA	RWA
Escutcheon size: 2-1/4" x 7-1/2"	a K H B B	hroughbolted trim designs for proper align rmored front for increased security (eyway: L4; 1" deadbolt; 3/4" latchbolt landed: field reversible ackset: 2-3/4"; Door thickness: 1-3/4" irade 1; UL listed (); lever trims ADA compl	liant 🕏
LWM	LOCK FUNCTIONS:*	= Removable Core and SFIG	<u>C</u> available
	Passage Latch ML2010	Both levers always unlocked.	
Escutcheon size: 2-1/4" x 7-1/2"	Privacy Lock ML2020	Inside thumbturn projects deadbolt, locking outside lever. Deadbolt released by turning inside lever or by emergency release tool outside.	
GWM Trim options: Lever & knob	Office or ML2051 Entrance Lock	Latchbolt by key outside or lever either side, unless outside lever is locked by toggle on edge of door. Auxiliary latch deadlocks latchbolt. Inside lever always unlocked.	
designs available with escutcheon (shown above) or rose (shown at right)	Classroom ML2055 Lock	Latchbolt by lever either side, EXCEPT when outside lever is locked by key outside. Auxiliary latch deadlocks latchbolt. Lever inside always active.	
	Storeroom or ML2057 Closet Lock	Outside lever RIGID. Entrance by key only. Auxiliary latch deadlocks latchbolt. Inside lever always unlocked.	
FINISHES:Satin Bronze612Dark Bronze613	Dormitory ML2065 Entrance Lock	Deadbolt projected by key outside or thumb- turn inside, locking outside lever. Key outside or lever inside retract both latch- bolt and deadbolt.	
Bright Chrome625Satin Chrome626Stainless Steel630**LWA & RWA only	Apartment ML2067 or Dormitory Lock *Additional functions available.	Latchbolt by lever either side, unless outside is locked by toggle or by projection of deadbolt. Deadbolt by key outside or by thumbturn inside. Inside lever simultaneously retracts latchbolt and deadbolt; outside lever remains locked. Auxiliary latch deadlocks latchbolt.	
· ·····,	Order 2 Classroom	ML2055 LWA 630 RH L4 Mortise	e Lock
<u> </u>	Example: QTY FUNCTION	Model Design Finish Handing Keyway Descri	

ML2000 Series - Mortise Lock Body

In addition to the Corbin Russwin mortise lock parts featured in our catalog, Anderson Lock stocks a wide variety of locks and parts, and we can special order any replacement items you may need.

ORDER BY FUNCTION ACCORDING TO CHART

MORTISE LOCK BODY ONLY:

Lock Functions	Lever Bodies	Knob Bodies
Passage Latch	ML2010LL	ML2010KK
Privacy Lock	ML2020LL	ML2020KK
Office Entrance	ML2051LL	ML2051KK
Classroom Lock	ML2055LL	ML2055KK
Storeroom Lock	ML2057LL	ML2057KK
Entrance Lock	ML2067LL	ML2067KK



- **Field reversible,** RH standard
- Grade1; UL listed ⁽¹⁾; levers are ADA compliant ⁽⁴⁾.



Lip [Std]

340L60 Curved / RH **340L61** Curved / LH

Thumbturn

519F10 x finish

Order:





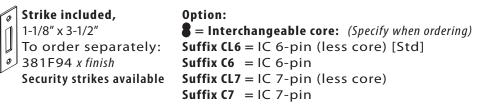
ML2000 Series

FINISHES:	
Bright Brass	605
Satin Brass	606
Satin Bronze	612
Dark Bronze	613
Bright Chrome	625
Satin Chrome	626



Recommended for use in commercial and institutional buldings

- **Keyway:** L4 standard, others available
- Non-handed
- **Deadbolt:** 1" throw
- Backset: 2-3/4"
- **Door thickness:** 1-3/4"standard



DEADE	BOLT	FUNCTIONS	:						
Cylinde	er x b	lank DL4011	Deadb	olt operate	s by key o	one side o	nly. Other side blank.	-	
Double	e cylii	nder DL4012	Deadb	olt operate	s by key e	ither side		-	
Single	Single cylinder DL4013		Deadbolt operates by key outside, thumbturn inside.					FINISHES:	
								Dark Bronze	613
Classro	om	DL4017		olt operate oturn retrac			umbturn inside. t deadbolt.	Satin Chrome	626
Order	5	ML2051LL	626	RH	2-3/4″	L4	Mortise Lock Body		
EXAMPLE:	Qty	FUNCTION	Finish	Handing	BACKSET	Keyway	DESCRIPTION		

ASSA ABLOY

Corbin



CL3300 Series - Heavy Duty Lever Lockset

Recommended for use in heavy duty commercial applications including schools, hospitals and government buildings



- Anti-rotation throughbolts
- **Keyway:** L4 standard; others optional
- **Backset:** 2-3/4" standard; 3-3/4" and 5" available
- **Strike:** ANSI 4-7/8"
- Handing: Non-handed solid cast lever with heavy duty return springs
- **Door thickness:** 1-3/4" 2" standard, 2"- 2-1/4" optional
- Grade 1; UL listed (); ADA compliant 🕏
- 217L13

Option:

Interchangeable core: (Specify when ordering)

- **CL6** = IC 6-pin (less core) [Std]
- **C6** = IC 6-pin

CL7 = IC 7-pin (less core) **C7** = IC 7-pin

LOCK FUNCTIONS: Passage Latch CL3310

Both levers always unlocked.

=]	Interc	hangea	ble	Core	availa	ble

600

		Privacy	Loc	k CL3	320	Inside pushbutto Pushbutton relea outside, by rotati closing door. Insi	used by emergen ng inside lever o	cy release too or by	
		Entrance Lock			351	Key unlocks door when locked by inside pushbutton. Inside lever always unlocked.			
	Classro Lock	CL3	355	Outside lever loc Inside lever alwa					
		Classroom CL3 Intruder Lock		352	2 Key in either lever locks or unlocks outside lever. Inside lever is always unlocked.				
FINISHES:		Storeroom or Closet Lock		or CL3	357	Deadlocking latchbolt by key in outside leve			
Satin Bronze	612					or by rotating ins			
Dark Bronze	613					freewheeling in l always free.	ocked position.) Inside lever	
Bright Chrome	625	Institutional		CL3	332	Entrance by key in either lever.			8 ~ 8
Satin Chrome	626	Lock				(Lever handle is position.)	freewheeling in	locked	
		Order	12	C L3355	NZD	626	2-3/4″	L4	Lever Lock
		Example:	Qty	FUNCTION	Design	Finish	BACKSET	Keyway	DESCRIPTION

GRD

3-1/2" rose

CK4200 Series - Heavy Duty Knob Lockset

Recommended for use in heavy duty commercial applications including schools, hospitals and government buildings

Keyway: L4 Standard, others optional

■ Backset: 2-3/4"

- Strike: ANSI 4-7/8"
- Handing: Non-handed
- **Door thickness:** 1-3/4" 2" standard
- Grade 1; UL listed 🖲

LOCK FUNCTIONS:

LOCK FUNCTION	JNS:		
Passage Lock	CK4210	Latchbolt by knob either side. Both knobs always free.	
Privacy Lock	CK4220	Inside pushbutton locks outside knob. Pushbutton released by turning inside knob or closing door, or by emergency release tool.	
Entrance Lock	CK4251	Key unlocks door when locked by inside pushbutton. Inside knob always unlocked.	
Storeroom or Closet Lock	CK4257	Outside knob RIGID. Entrance by key only. Inside knob always unlocked.	
Classroom Lock	CK4255	Deadlocking latchbolt by knob either side, except when key outside locks outside knob. - Outside knob unlocked by key outside. - Inside knob always free.	



Combines value and performance--ideal for quality residential and light commercial

- Keyway: L4 standard, others optional
- **Backset:** 2-3/4" standard; 2-3/8", 3-3/4" and 5" available

Finish

Design

- Strike: ANSI 4-7/8"
- Handing: Non-handed
- **Door thickness:** 1-1/4" 1-3/4"
- Grade 2; UL listed 🖲

LOCK FUNCTIONS:

EXAMPLE:

QTY

FUNCTION

Privacy Lock	CK4430	Inside pushbutton locks outside knob. Pushbutton released by turning inside kr closing door, or by emergency release too	
Entrance Lock	CK4451	Key unlocks door when locked by inside pushbutton. Inside knob always unlocked	
Storeroom or Closet Lock	CK4457	Outside knob RIGID. Entrance by key o Inside knob always unlocked.	only.
Order 6 CK	4257 GRC	626 2-3/4" L4	Knob Lock

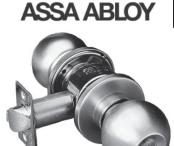
HANDING

Backset

Length

KEYWAY

DESCRIPTION



Corb

2-7/8" rose

CK4200 Series GRC

626

LOCKS

FINISHES:	
Dark Bronze	613

Satin Chrome



3" rose

FINISHES:	
Bright Brass	605
Satin Brass	606
Satin Bronze	612
Dark Bronze	613
Satin Stainless	630



ASSA ABLOY

Corb

CL3800 Series NZD

CL3800 Series - Standard Duty Locksets

Vandal-resistant design recommended for use in light commercial applications including: interior offices, multi-family housing, restaurants and retail complexes.







217L13

- Patented lever release design for vandal resistance
- Anti-rotation throughbolts
- Keyway: L4 standard; others optional
- Backset: 2-3/4" standard; 2-3/8", 3-3/4" and 5" available
- **Strike:** ANSI 4-7/8", curved lip
- **Handing:** Non-handed
- Door thickness: 1-3/8 1-3/4" standard; 2"- 2-1/4" optional
- Grade 2; UL listed ⁽¹⁾; ADA compliant க்

Option:

EXAMPLE:

QTY

FUNCTION

Design

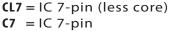
FINISH

BACKSET

Keyway

DESCRIPTION

- **8** = Interchangeable core: (Specify when ordering)
- **CL6** = IC 6-pin (less core) [Std]
- **C6** = IC 6-pin



LOCK FUNCTIO	ONS:	🛢 = Interchangeab	le Core available
Passage Latch	CL3810	Both levers always unlocked.	
Privacy Lock	CL3820	Inside pushbutton locks outside lever. Pushbutton released by emergency release tool outside, or by closing door.	
Entrance Lock	CL3851	Key unlocks door when locked by inside pushbutton. Inside lever always unlocked.	
Classroom Lock	CL3855	Outside lever locked / unlocked by key. Inside lever always unlocked.	
Storeroom or Closet Lock	CL3857	Deadlocking latchbolt by key in outside lever or by rotating inside lever. (Lever handle is freewheeling in locked position.) Inside lever always free.	
Institutional Lock	CL3832	Always locked. Entrance by key in either lever. (Lever handle is freewheeling in locked position.)	
Order 6 C	_3855 N	VZD 626 2-3/4" L4	Lever Lock

FINISH:

Satin Bronze	612
Dark Bronze	613
Satin Chrome	626

UT5200 Series - Unit Locksets

EXAMPLE:

QTY

FUNCTION

FINISH

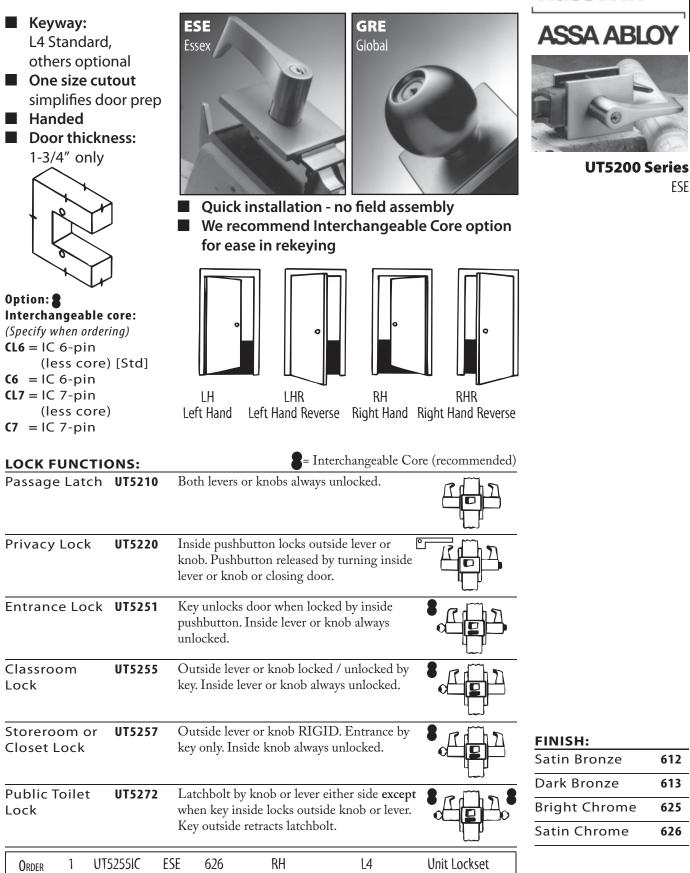
HANDING

Keyway

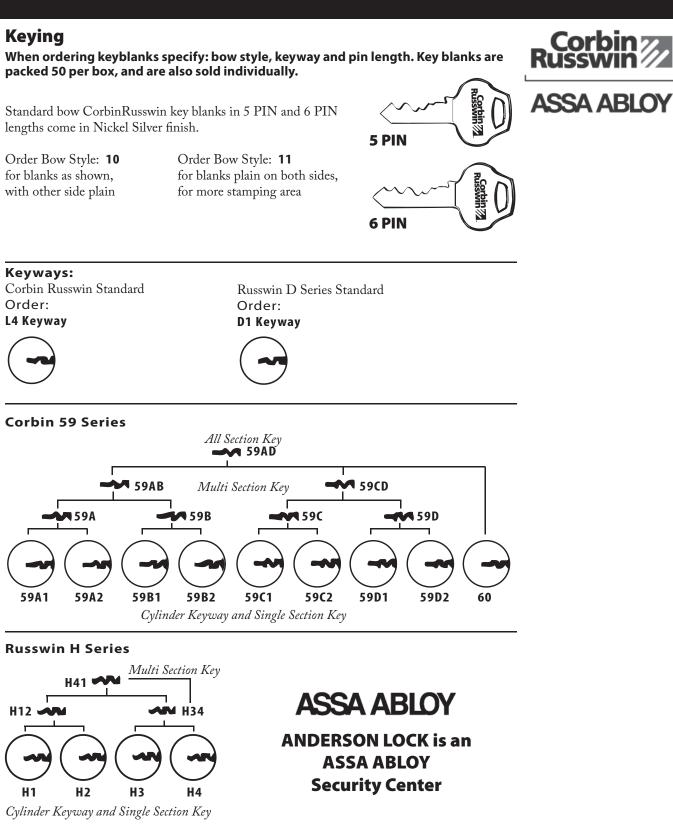
DESCRIPTION

Design

Designed for heavy traffic, long-term usage.

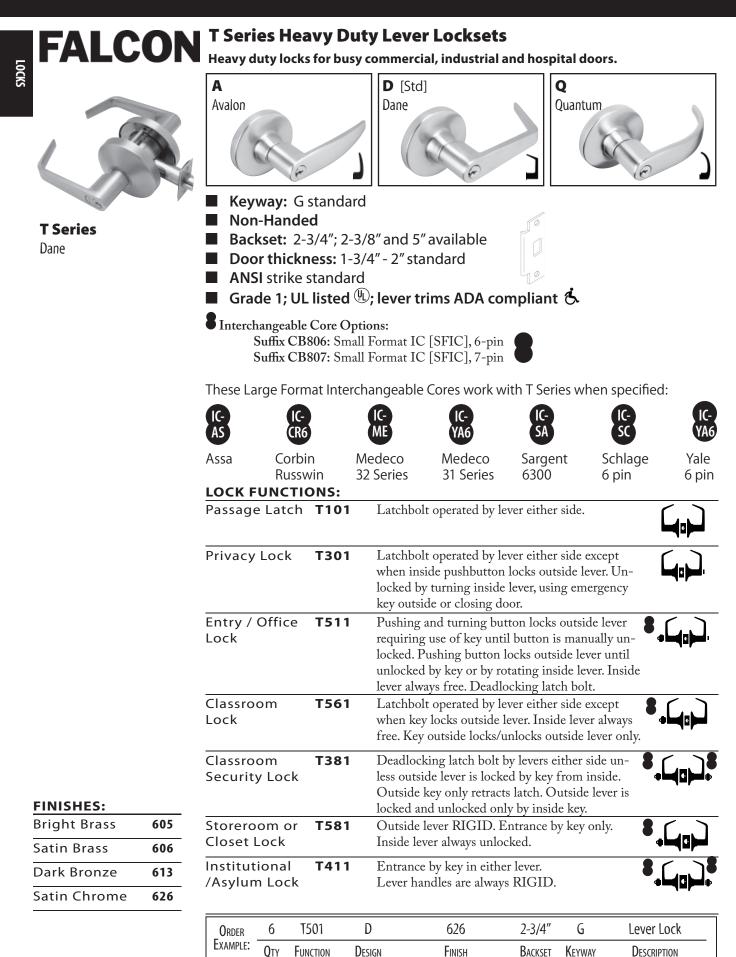


Corbin Russwin	//	Cylinders, Spindles and	d Miscellaneous Repl	acement Parts
	\sim		Model Number	Description
ASSA ABL	ÛY	3	200034 Lever & Knob Cylinder 585K24 Plug only	Keyway L4 (specify finish)
1000-118	147F77 Std cam 701F237 Clover cam 111F55 Adams Rite	1000118 Mortise Cylinder 121K11 Plug only	Keyway L4 1-1/8" standard length (specify cam and finish)	
Threaded cylinder for mo locks and exit devices. Changing cams adapts cy to a variety of application	ylinder		3000-200 Rim Cylinder 253K66 Plug only	Keyway L4 (specify finish)
		en to	8000 Interchangeable Core	Keyway L4 (specify finish)
			1070-114 1070-112 Mortise Cylinder IC Housing	1-1/4" length 1-1/2" length (specify cam and finish)
		PG452032 Swivel spindle for knobs (32L)	499F83-8 Swivel Spindle for Levers (33L) 1-3/4″ door	680F35-8 Portion Spindle (33L) 1-3/4″ door
		236L72 (specify finish) Straight lip Use with mortise lock latchbolt and deadbolt	340L60 (specify finish) Curved / RH 340L61 Curved / LH	483F35 Spindle bolt for 1-3/4" door
				CC (X)
FINISHES:	605	488F08-8 Cylinder Set Screw	383F348 (specify finish) Front & Strike Screw	221F51 Scalp screw (face plate)
5	605			
	613	слишия————— з		
	626	483F30 Lever Set Screw (Dowel screw) for inside lever	482F37 Adjustable locknut assembly	483F11-8 Knob shank adapter
		Order 2 10000 118 Example: Qty Model Length	147F77 626 L4 Cam Finish Keyway	Mortise Cylinder Description



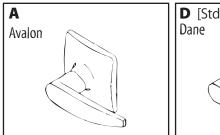
- ANDERSON LOCK master key experts create security systems for multilevel buildings, and for groups of buildings
- We maintain key records for system expansion, and key replacement

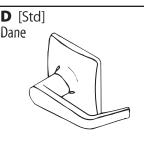
ORDER	150	L4	6PIN	10	Nickel Silver	Key Blanks
EXAMPLE:	Qτy	Keyway	Pin Length	Bow Style	Finish	Description

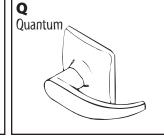


RU Series - Heavy Duty Pre-Assembled Unit Locks

Retrofits existing Corbin, Falcon, Ruswin and Yale "unit" knob locks to levers.







= Interchangeable Core available for

- Vandal-resistant "Pressure Release" lever design
- **Quick installation** no field assembly
- We recommend Interchangeable Core option for ease in rekeying
- **Keyway:** G Standard, accepts many standard cylinders
- One size cutout simplifies door prep
- Non-Handed; field reversible
- Strike: ANSI standard; replacement strike #: 005164-000
- **Door thickness:** 1-3/4" 2-1/8"
- Grade 1; UL listed (); ADA compliant 🕏

Option: Interchangeable Core To order: Suffix FIC

17	
Ð	
	D
	D Dane

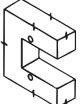
FALCON

LOCKS

Falcon Lock RU Series accepts the following manufacturers' Interchangeable Cores*

- Falcon Arrow Assa Best
- Corbin Russwin Sargent
- Peaks (Kaba) Primus
- (Schlage) Medeco Schlage
- Yale 32 Series
- *Locks must be modified for some cylinders. Specify manufacturer when ordering.

CONVERSIO		г				0	core available for (recommended)
FUNCTION	FALCON		RBIN SSWIN	CORBIN UNIT Lock	RUSSWIN UNIT LOCK	YALE MON Lock	O YALE MONO RETROFIT
Passage Latcl	h RU101	UT	5210	310	510	6201	6401
Privacy Lock	RU301	UT	2220	320	520	6202	6402
Entrance / Office Lock	RU521	UT	5251	351	540		
Entrance / Office Lock	RU511					6207	6407
Entry Lock	RU501			361	546	6204	6404
Classroom Lock	RU561	UT	5255	355	540 5/8	6208	6408
Classroom Security Lock	RU381						
Storeroom or Closet Lock	RU581	UT	5257	357	552	6205	6405
Dormitory Lock	RU571					6222	6422
Asylum Lock	RU411						
Electrical Fail-safe Lock	RU851						
Elec. Fail- secure Lock	RU881						
Order 1	RU511	D	626		G		Unit Lockset
Example: QTY	FUNCTION	Design	Finish	Handing	Кеуи	VAY	DESCRIPTION



- Latch heights / manufacturer:
- 1. 1-3/4" Corbin, Russwin, Yale
- 2. 2-1/16" Corbin, Falcon
- 3. 2-5/8" Corbin, Sargent
- 4. 2-11/16" Russwin (Earliest)

FINISH:	
Dark Bronze	613
Satin Chrome	626



Indicator Deadbolt

FINISHES:	
Bright Brass	605
Satin Chrome	626

Indicator Deadbolt

For use in hospitals and other health care facilities or in commercial applications, such as gas station rest rooms.

When deadbolt locks door from the inside a visual **OCCUPIED** sign appears in the face of the lock on the outside of the door.

When bolt is retracted, message reads: VACANT.

- Deadbolt: 1" throw
 - Backset: 2-3/4"
- **Door thickness:** 1-1/2" 1-3/4"

Emergency Release Tool, Optional Order: A30155

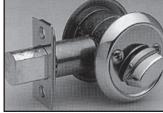




4510 Series Deadbolt sold less cylinder

Mortise Cylinder Deadbolt

Heavy duty deadbolts provide reliable security on industrial and light commercial applications.



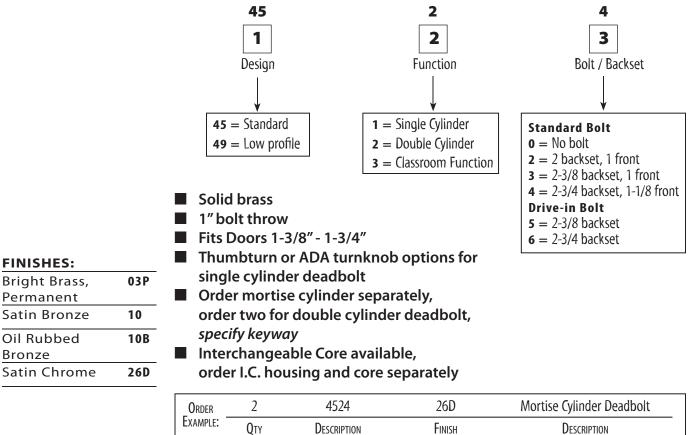


Standard Profile Roses

Standard Profile Roses

4510 Series Single Cylinder 4520 Series Double Cylinder 4920 Series Double Cylinder Low Profile Roses

Order Example for Mortise Deadbolts:



FINISHES:

Permanent

Oil Rubbed

Bronze

Replacement Spindles and Parts

We stock replacement parts, and can special order parts from most manufacturers. See our Locksmith Supply Section for additional replacement parts, pin kits and tools.

Model	Thread	Туре	Length	Size
	Tangonna	100000		•
760-05 760-06	#20 #20	Straight Straight	3-1/2" 4-1/2"	9/32" Grooved 9/32" Grooved
	TREFTSERENTIE)
760-07 760-10 760-15	#20 #20 #18	Swivel Swivel Swivel	4-3/4" 6" 4-3/4"	9/32" Grooved 9/32" Grooved 9/32" Grooved
760-17	#18	Swivel	6"	9/32" Grooved
760-12 760-19	#20 #18	Universal Universal	4-3/4" 4-3/4"	9/32" Grooved 3/8" Center
	TIMPE	แกรมขุนหมณฑา กับก	ากการการการ	
760-08	#20	Straight	4-1/2"	9/32" Grooved
760-09 760-16	#20 #18	Swivel Swivel	4-3/4" 4-3/4"	9/32" Grooved 9/32" Grooved
700-10	#10	Swiver	4-3/4	7752 G100ved
760-11 760-18	#20 #18	Split Split	2-5/8" 2-5/8"	9/32" Square 9/32" Square
Model	#10	Descriptio		<i>7192</i> 9quare
704-04-11		Turn knob o deadlocks v standard th	disc for vith Solid row loade	l brass with spring ed cam; hreaded;
705-04-11		Turn knob o deadlocks v ⊃ long throw	disc for held vith locki	in place with cylinder ng screw; ' square hub
Model		Descriptio	n	Size
780-04		Brass plate steel screw	d oval head	3/8" x 9 x 20
780-03		Brass plated steel screw		3/8" x 1/4" x 20
780-02		Headless b		5/16" x 1/4" x 20
UNDEN	1	761-00-8X		Spindle Kit
Example:	ŢY	Model		Description

Spindle Cap

LOCKS

760-01

₹//मग

Sold in pairs Converts swivel spindle from 9/32" to 3/8" centers

Spindle Kit:

15 drawer kit includes: 5 each of 14 different spindles; 100 each of three set screws, and ten pairs of spindle caps. Order: 761-00-8X

ANDERSON LOCK 🔳 800-323-LOCK [5625] 🔳 847-824-2800

Anderson Lock stocks a wide variety of solid brass replacement cylinders from many KSP leading manufacturers. **KSP CAMS CYLINDERS AND PLUGS** Standard 600 Mortise Cylinders: M1 5 pin; 1" length Adams 601 **M8** 5 or 6 pin; 1-1/8" length Rite **M4** 5 or 6 pin; 1-1/4" length 602 Clover Corbin M1D 1"length **Dummy Mortise Cylinder** 602-L Schlage L 602-S **Replacement Lock** Sargent/ M1T 1" length Yale Cylinders Mortise Thumbturn Cylinder **KEYWAY CHART ILCO CAMS M8T** 1-1/8" length 863G Standard AW Arrow Corbin 60 **R**8 CB Rim Cylinder Corbin L4 CL4 863A Adams KW **Kwikset** Rite RD1 **Russwin D1** SA Sargent LA Clover 863D 15395 5-pin SAX Sargent LA-LD Corbin 15396 6-pin RA Sargent RA Lever & Knob Cylinder 5 common tailpieces included 863M Schlage L SE Segal 9 SC Schlage C **1521** 5-pin plug SCE Schlage E 863N Sargent/ Replaces Schlage #33-005 SCF Schlage F Yale SX Schlage C - K **1531** 6-pin plug Replaces Schlage #33-006 WR Weiser E 863P Segal YA Yale 8 206 6-pin YGA Yale GA 207 7-pin 863R Lori Interchangeable Core Cylinder Deadbolt **KEYING:** Available 6 or 7-pin lengths Best A - J keyways available Keyed Alike KA COLLARS Keyed Different KD **307** Std & AR cams included Solid 861E (cams peened on) 5/32" **407** (specify cam) & Medeco 861F Solid IC Core Mortise Cyl Housing **FINISHES:** 1/4" 1-3/8" std. (cams removable) **Bright Brass** 605 Adjustable 861A Order core separately Satin Bronze 612 5/16" spring 308 13/32" Dark Bronze 613 Interchangeable Core **Rim Cylinder Housing** 861B Tapered **Bright Chrome** 625 Recommended for use with 7/16"

SC

KEYWAY

863D

Сам

TAILPIECE

exit devices for easier rekeying

Mortise Cylinder

DESCRIPTION

KD

KEYING

626

FINISH

20

Satin Chrome

626

12

QTY

Order Example: M1

MODEL

Medeco Key Control Cylinders and Deadbolt

ANDERSON LOCK recommends KeyMark SFIC cylinders.

- KeyMark by Medeco provides key control in an economical system
- Anderson Lock requires a KeyMark ID card, written purchase order or letter or authorization, signed by proper personnel, to reproduce keys
- Solid brass cylinders with flexibility to serve as replacement cylinders for all commercial grades of locking hardware
- KeyMark Small Format Interchangeable Cores (SFIC) feature a patented security leg and provide utility patented key control for applications that don't require a UL listed cylinder
- KeyMark replaces Best-type key systems that have been compromised
- Interchangeable core cylinders offer fast cylinder replacement by non-technical personnel when keys are lost, and when there is high employee, student or tenant turnover

DESCR	RIPTIO	N:	MODEL:		
Retrofit cylinders Solid bra Core rep seconds Can be r	s ass blacemer	nt in 10	33K-00006 SFIC - Small Forma Interchangeable C		KeyMark
6-pin rej	placeme	nt cylinders	Knob & Lever Cylir Call Anderson Lock f KeyMark Part numb	or	
Double I Solid bra Use with	Attached cam Double locking Solid brass Jse with exit devices, alarms,		10K-0200 Mortise Cylinder 1-1/8"		Service R
from ma	ijor man	lts and locks ufacturers en ordering)	10K-0500 1-1/4″		
(specify cam when ordering) Double locking Solid brass Use with exit devices, alarms, auxiliary deadbolts and locks from major manufacturers			10K-0400H Rim Cylinder		KeylVierk
ORDER	12	33K-00006	626	7A	SFIC Cylinder
Example:	Qty	Model	Finish	Keyway	Description



605

606

612

613

625

626

FINISHES: Bright Brass

Satin Brass

Satin Bronze

Dark Bronze

Bright Chrome

Satin Chrome







Unique angled cuts on Medeco keys operate patented Medeco³ cylinders

Medeco High Security Replacement Cylinders

ANDERSON LOCK is an authorized Medeco Security Center with a patented keyway, further assuring that keys issued by us can only be duplicated by us.

- Replacement knob and lever cylinders, easily interchanged with original lock cylinder
- Patented locking system requires Medeco ID card, written purchase order or letter of authorization, to reproduce Medeco keys
- Double locking action makes Medeco locks virtually pickproof

......

- Some Medeco interchangeable cores are UL437 listed, providing drill and pick resistance; those that incorporate the Medeco3 design offer utility patent control
- See Medeco's KeyMark[®] product line for replacement Best[®] style small format interchangeable core cylinders

n Medeco				MODEL:		DESC	CRIPTIO	N:
d Medeco ³				20T-20051		Fits So lever le		C and D series knob and
				20T-5005		Fits C UT52		swin CK4200 and
				20T-211-73	0		orbin Russ 00, CL360	swin 800 Lever 0
			3	20T-200F1		Fits Fa and F		evers, X series, S series
	(Se	4)	and a	20T-201A1		Fits Sa	argent 6 lir	ne
				20T-8006		series	urgent heav ding 7L, 8	vy duty #7, #8 & #9 L and 9L)
				20T-20349		Fits Sa	argent 10 l	ine, Levers 7L and 8L
	4	1		32T-0201			co Intercha	erchangeable Core and angeable Core knob and
	8	-	medeco at at	32T-0200 6 pin Interchang	eable	Solid I Replac		10 seconds
		-		Core Morti Cylinder (co only, housi	ore ng	can ea	sily mainta	high employee turnover iin key control without or change door hardware
605				may be orc separately)	lered	Can b	e master k	eyed
606	(and the second s		Conne	10T-0200 1-1/8″ mort	tise cyl	Doubl Solid I	e locking orass	
612 613		deco	Ine de co	10T-0500		deadbo	olts and lo	vices, alarms, auxiliary cks from major manu-
625		•		1-1/4" mort	ise cyl	facture Mortis		s have attached cam
626				10T-0400H rim cylinde	r	(specif	y cam whe	en ordering)
	Order	12	10T-0200	626	1-1/	8"	DA	Mortise Cylinder
	Example:	Qτy	Model	Finish	LENG	STH	Keyway	DESCRIPTION

FINISHES:

Bright Brass	605
Satin Brass	606
Satin Bronze	612
Dark Bronze	613
Bright Chrome	625
Satin Chrome	626

Medeco High Security Maxum® Deadbolt

Double locking, anti-drilling and anti-prying features make this ideal for high security residential and commercial applications.

- Solid brass, free turning collar and 1/4 inch diameter mounting bolts resist wrenching, prying and hammering attacks
- 1-inch throw hardened steel bolt resists sawing and crowbar attacks
- Hardened steel inserts / rotating pins provide drill and pick resistance
- M³ patent provides protection against unauthorized key duplication
- Grade 1; UL437 high security cylinder

DEADBOLT FUNCTIONS:

MODEL **BACKSET FUNCTION**

Single	11T-C601	2-3/8″	Deadbolt operated by key from	-10
Cylinder	11T-C602	2-3/4″	outside or by inside turn unit.	
Double	11T-C621 11T-C622	2-3/8″ 2-3/4″	Deadbolt operated by key from	•(1)•
Cylinder	111-0022	2-3/4	outside or by inside turn unit.	
Double	11 T-C6 31	2-3/8″	Deadbolt thrown or retracted from	
Cylinder	11T-C632	2-3/4″	either side. Bolt automatically	
w/ Captive			deadlocks when fully thrown.	
Thumbturn			Captive thumbturn key converts	
	N L		inside to thumbturn for safe exit.	
			When building is vacant, a quick	
	Y		conversion returns lock to its	
			double cylinder mode.	

Medeco High Security Entrance Handlesets

Double locking, anti-drilling and anti-prying features make this ideal for high security residential applications.

- Medeco is virtually bump proof because of two secondary locking mechanisms within the cylinder
- Double-locking action makes Medeco locks virtually pickproof
- M³ patent provides protection against unauthorized key duplication
- Backset: 2-3/8"; 2-3/4"
- Hardened steel inserts resist drilling
- Solid brass construction; steel bolts
- UL437 high security cylinder

RLT-021101

RLT-021201

HANDLESET FUNCTION:

Single

Cylinder

Deadbolt operated by key from	
outside or by inside turn unit.	
Latch retracted by thumbpiece	
from outside or by inside lever.	





Maxum[®] Commercial Deadbolt

FINISHES:	
Bright Brass	605
Satin Chrome	626



FINISHES:	
Bright Brass	605
anti-tarnish	
Oil Rubbed	613
Bronze	
Satin Nickel	619

_							
(Order	2	11T-C602	626	2-3/4″	DA	Single Cylinder Deadbolt
Ex	AMPLE:	Qty	Model	Finish	BACKSET	Keyway	Description

2-3/8"

2-3/4"









These patented key designs cannot be duplicated by a local key cutter.

High Security Lock Information

High security cylinders can often be retrofit into existing locks. Ask us which system is compatible with your existing door hardware.

When should you consider high security locks?

- The next time you need a duplicate key, consider the risks of a security system that has no key control procedures or protection.
- If all you have to do is go to a local hardware store or key booth for duplicates, your key system should be reassessed.
- You can rely on Anderson Lock's security experts when selecting the right security system to suit your needs.
- Schlage's Primus, Medeco3, Sargent Signature, and other patented key designs are all available at Anderson Lock.

Anderson Lock's approach to controlled key duplication:

Historically, unauthorized key duplication has played a major role in compromising even the most sophisticated key systems. Unauthorized tenants, and employees with even temporary access to original keys have no problem getting duplicates made for their own use. The basic problem is that most key blanks and common key cutting machines are easily obtained.

Anderson Lock has counteracted this key control problem by contracting with manufacturers of high security locks and keys and investing in the tools and special key machines required to reproduce high security keys.

Anderson Lock sells high quality patented security products, with our own keyway, to our customers and will only reproduce these keys upon receipt of a written purchase order or letter of authorization signed by proper personnel.



Authorized I.D. cards are available for Schlage Primus, Medeco3 and Sargent Signature keys.

Anderson Lock is an Authorized Security Center

Both Ingersoll Rand, parent company of Schlage and Falcon Locks, and Assa Abloy, parent company of Arrow, Corbin Russwin, Medeco, Sargent and Yale lock companies, have named **Anderson Lock** as an Authorized Security Center. Our experienced master key experts can recommend the right combination of products to meet both your security and budget requirements.

> It doesn't matter how tough the locks are if a thief has the key! You can restrict or control access to your building's keys with patented high security cylinders.

SARGENT

LOCKS

8200 Series Mortise Lever Locksets

Exceeds Grade 1 strength and security standards, with school and hospital security functions available. Multi-Function lock body for 9 functions, 18 others available.

	iaple. l	Multi-Function loc	.k boay tor 9 fur		orners avai	iaDlê.		
	′ dia. 3/4″ a. C	B Other levers / roses / e	Scutcheons availab	ole; any rose	/ lever can be	e combined.		LUY
 Strike: 4- Handing: Stainless Grade 1; LOCK FUNC 	2-3/4 ckness 7/8" A : field steel UL list	" s: 1-3/4" standar NSI reversible witho 1" deadbolt and ted (); ADA con S:	out opening lo 3/4" reversible npliant & 8= R	ock case		82-0110 bre available	Morti	0 Series ise Lock
Passage Latch	8215	Both levers always	unlocked.					
Privacy Lock	8265	Lever outside retra inside. Emergency locks / unlocks leve outside.	release unlocks le	ever. Thumbt	turn			
Office or Entry Lock	8205	Key outside retract is locked. Lever ins ver remains locked thumb turn inside	side retracts latchl . Lever outside is	bolt only, out locked/unlo	tside le- ocked by			
Office Lock	8255	Key outside retract is locked. Lever ins lever remains locke only. Auxiliary dead	side retracts latchl ed. Lever outside i	bolt only, out	tside			
Classroom Lock	8237	Latchbolt by lever EXCEPT when ou Lever inside always	utside lever is lock	ked by key.			FINISH: Polished Brass	US3
Classroom Intruder Lock	8238	Key outside and in Key outside retract latchbolt unless ou always retracts latch	ts latchbolt. Lever tside lever locked	r outside retra l by key. Leve	acts		Satin Brass Satin Bronze Oil Rubbed Bronze	US4 US10 US10B
Storeroom or Closet Lock	8204	Key outside or leve lever always RIGII Inside lever always	D. Entrance by ke		ıtside		Bronze Bright Chrome Satin Chrome Polished	US26 US26D US32
Dormitory Lock	8224	Key outside or thus deadbolt. Lever eit and deadbolt opera	her side retracts la	latchbolt. Lat			Stainless Steel Satin Stainless	US32D
Order 16 Example: Qty	823 Func		US26D Finish	LA Keyway		SE Lockset		



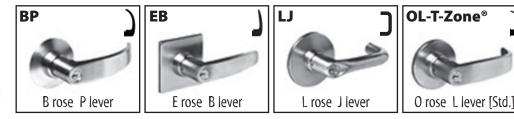
ASSA ABLOY

SARGENT





Ideal for high traffic doors, in areas subject to severe abuse. True interlocking between lockbody and latchbolt provides strength and durability.



B rose = 2-3/4'' dia. [tapered] E rose = 3-1/8'' square L rose = 3-1/2'' dia.

0 rose = 2-3/4'' dia.

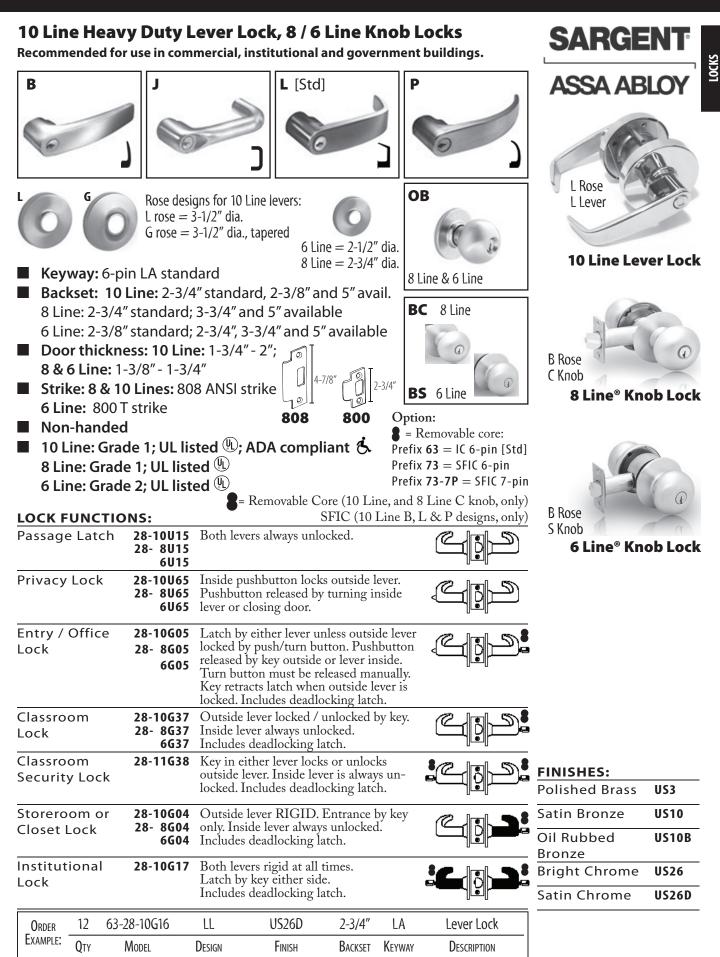
Any rose and lever can be combined.

- **Contemporary look** of small rose
- **Keyway:** 6-pin LA standard
- Backset: 2-3/4" standard; 3-3/4" and 5" available
- **Door thickness:** 1-3/4" 2"; 2-1/4" 2-1/2" available
- **Curved lip ANSI strike** included
- Non-handed
- **7/8" stainless steel bolt;** 1/2" throw
- Grade 1; UL listed ⁽¹⁾; ADA compliant **法**



Option: Prefix 63 = IC 6-pin [Std] Prefix 73 = SFIC 6-pin Prefix 73-7P = SFIC 7-pin

		LOCK F	υνςτι	ONS:	8 = Removable Core and SFIC available				
		Passage Latch 28- 11U15		Both levers always unlocked.				<u> </u>	
	Privacy Lock 28- 11U65 Entry / Office 28- 11G05			Pushbu	oushbutton locks tton released by t closing door.				
				pushbu	ocks door when l tton. Inside lever Includes deadloc				
	Classro Lock	om	28- 11G37						
FINISHES: Polished Brass US3		Classroom Security Lock		28- 11G16	Latchbolt by either lever unless outside lever locked by key in inside lever. Key in o side lever only retracts latchbolt when outside lever is locked, includes deadlocking latch.				
Satin Bronze	US10	Storero	om or	28-				-	
Oil Rubbed Bronze	US10B	Closet		11G04	Outside lever RIGID. Entrance by key only. Inside lever always unlocked. Includes deadlocking latch.				
Bright Chrome	US26	lnstitut Lock	ional	28- 11G17	Both levers rigid at all times.				
Satin Chrome	US26D	LUCK		11017	Latchbolt by key either side.				
		Order	12 28	3-11G37	OL	US26D	2-3/4″	LA	Lever Lock
		Example:	Qтү	Model	Design	Finish	BACKSET	Keyway	DESCRIPTION

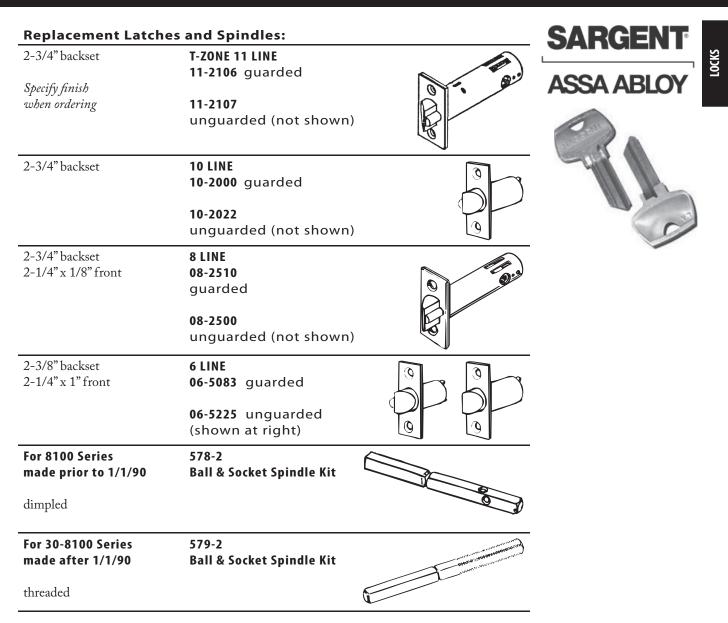


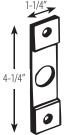


	Sargent Cylinders and Cams:											
OY	4		/8" rtise inder	13-0401 Mortise pl	lug only							
3	60		0)			
	13-0664 Standard		0512 1ms Rite	13-0921 Cloverleaf	13-0 Schla		34 Rim Cylin	13-0 der Rim				
				le Cores		0	y	,	0			
	- Bo	6P		G								
	63-34 I.C. Core	Rim Cyli	nder	63-41 I.C. Core	Mortise Cy		5300 Uncombin	ated I.C. C	ore			
		5		S.	500 m							
	13-3130 For 6 Lin	e locks		13-2194 For 8 Line	13-2194 For 8 Line locks			13-3266 For 10 Line locks				
	L Keywa Multiple Master See	ex Mast	erkey S	Systems	LN	LH	M					
	V	LD			LDM	\bigvee		LM				
153	Key Sections											
IS10 IS10B IS26 IS26D	LA	LB		LE	LF	LG	LJ	LK				
	Order Example: -			3-0664	1-1/8″	US26D	LA	Mortise Cy				
		Qty Mo	DDEL	Сам	Size	Finish	Keyway	Descripti	ON			

FINISHES: Polished Brass US

Polished Brass	023
Satin Bronze	US10
Oil Rubbed	US10B
Bronze	
Bright Chrome	US26
Satin Chrome	US26D



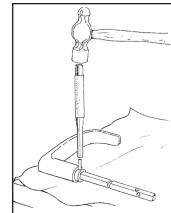


CV-2414-SL Conversion Plate

Use when replacing discontinued 7600 Line locks with cylindrical locks. Silver coated

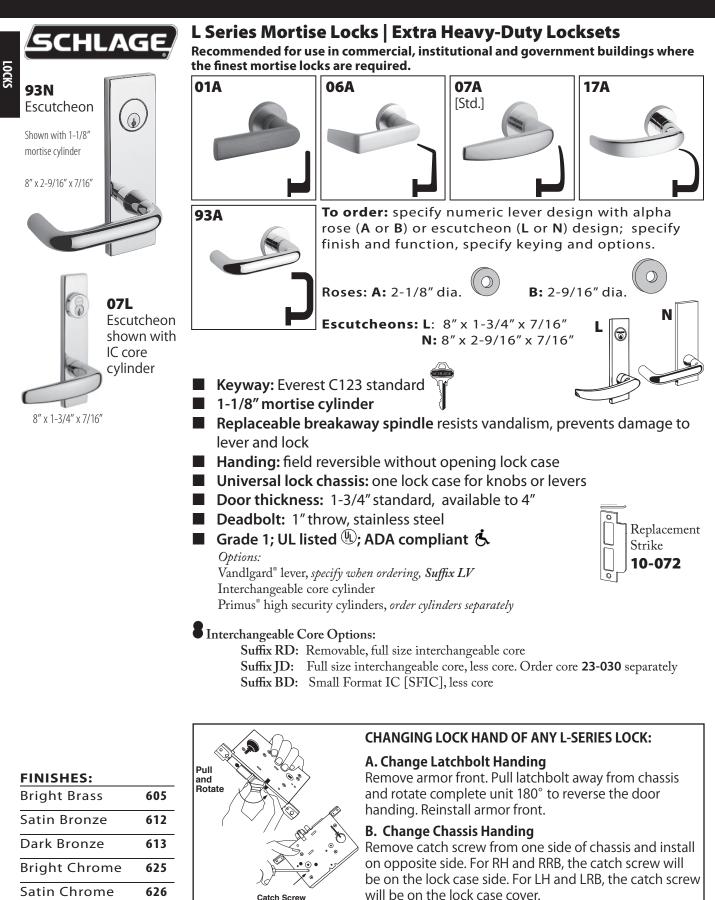
Installing Replacement Spindle Kit:

- Place old lever assembly on solid surface, lined with pad or cloth to prevent marring finish.
- Drive out roll pin using 3/32" punch, discard pin.
- 3. Remove old spindle and bushing.
- Install new spindle assembly into lever opening...align pin hole in lever shank.
- 5. Place new roll pin in hole of lever.
- 6. Drive pin flush with lever using 1/4" punch.



FINISHES:	
Polished Brass	US3
Satin Bronze	US10
Oil Rubbed	US10B
Bronze	
Satin Chrome	US26D

ORDER	2	578-2	Replacement Spindle Kit
EXAMPLE:	Qty	Model	DESCRIPTION



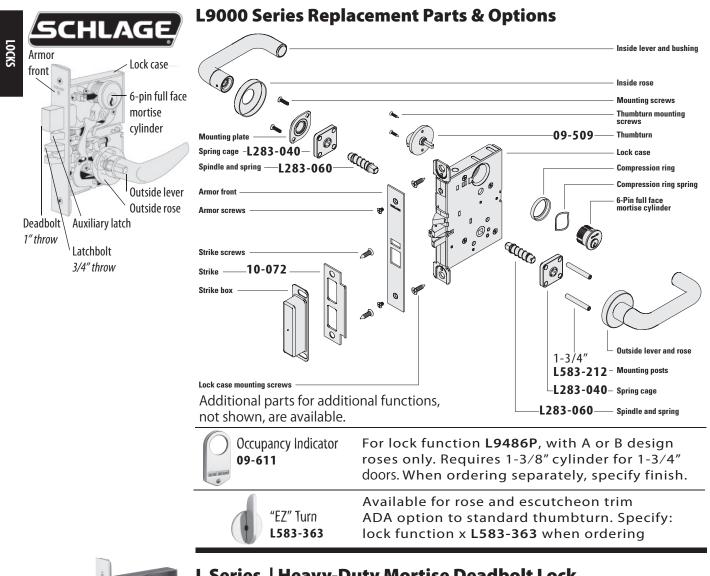
ORDER	5	L9071	07A	613	RH	C 123	Mortise Lever Lock
EXAMPLE:	Qty	FUNCTION	Design	Finish	Handing	Keyway	Description



L Series Mortise Locks | Extra Heavy-Duty Locksets L Series mortise lock lever designs meet or exceed stringent accessibility codes. L Series Vandlgard® Option: When outside lever is locked it will rotate freely up and down while remaining securely locked. Suffix LV Standard L Series locks can be retrofit with Vandlgard® Retrofit Kits. To order mortise body only Suffix B L9000 Series for non-keyed function Suffix LB for keyed functions **R**= RD, JD, BD available LOCK FUNCTIONS: Passage Latch L9010 Both levers always unlocked. L9010B **Privacy Lock** L9040 Latchbolt retracted by lever either side unless L9040B outside locked by thumbturn. Turning inside lever, closing door, or emergency turn unlocks outside. Office Lock L9050 Thumbturn inside or key outside locks and L9050LB unlocks outside lever. Inside lever always unlocked. Auxiliary latch. Latchbolt retracted by lever either side unless Entrance Lock L9453 outside locked by 20° rotation of thumbturn. L9453LB Deadbolt thrown or retracted by 90° rotation of thumbturn. Key retracts deadbolt and latchbolt simultaneously. Auxiliary latch. Classroom L9070 Outside lever locked / unlocked by key. Lock L9070LB Inside lever always unlocked. Classroom L9071 Outside lever locked / unlocked by key from Security Lock L9071LB either side. Inside lever always unlocked. Auxiliary latch. Storeroom L9080 Outside lever RIGID. Entrance by key only. Lock L9080LB Inside lever always unlocked. Auxiliary latch.

ORDER	5	L9453LB	LH	Mortise Lever Lock Body
Example:	Qty	FUNCTION	Handing	DESCRIPTION

ANDERSON LOCK 800-323-LOCK [5625] 847-824-2800





L Series | Heavy-Duty Mortise Deadbolt Lock

Recommended for use in commercial, institutional and government buildings.

- Deadbolt: 1" throw, stainless steel
- Door thickness: 1-3/4" standard, available to 3"
- Case size: 4-7/16" x 3-5/8" x 1"
- Armored front: 1-1/4" x 5-19/32" x 7/32"
- Backset: 2-3/4" only

FINISHES:	
Bright Brass	605
Satin Bronze	612
Dark Bronze	613
Bright Chrome	625
Satin Chrome	626



2

0тү

ORDER EXAMPLE: L460P

FUNCTION

L400 SERIES DEADBOLT LOCK FUNCTIONS:

Single cylinder outside, turn inside						L460P
Double cylinder						L462P
Single cylinder outside, blank inside						L464P
L460 with "Occupied" indicator						L496P
Door bolt, keyless					L480	
626 2-3/4" C123 Mortise Dea					adbolt Lock	
Design	Finish	Handing	BACKSET	Keyway	Descr	IPTION

L Series | Heavy-Duty Electrically Locked Mortise Lock

L-Series locks are available for electrically locking and unlocking controls for high security and fire safety applications. They are UL Listed and rated for both fire and single point locking on labeled doors.

- Voltage: 24VAC or 24VDC (maximum 29V, minimum 20V)
- **Door thickness:** 1-3/4" standard, available to 4"
- Handing: field reversible without opening lock case
- Grade 1; UL listed ⁽¹⁾; ADA compliant **法**

LOCK FUNCTIONS:

Electrically Locked	L9080DEL	Fail safe. Outside lever continuously locked by 24V AC or DC. Latchbolt retracted by key outside or lever inside. Auxiliary latch.	
Electrically Unlocked	L9080DEU	Fail secure. Outside lever unlocked by 24V AC or DC. Latchbolt retracted by key outside or lever inside. Auxiliary latch inside always free.	
Electrically Locked Both Sides	L9082DEL	Fail safe. Levers on both sides continually locked by 24V AC or DC. Retracted by key either side.	
Electrically Unlocked Both Sides	L9082DEU	Fail secure. Both levers unlocked by 24V AC or DC. Retracted by key either side.	



L9080DEL

HLAGE

Choose Lever Design, and Rose or Escutcheon from L Series page.

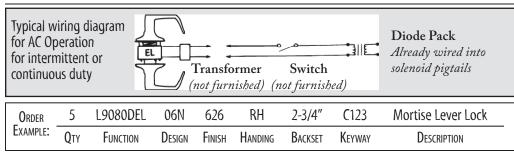
ND Series | Heavy-Duty Electrically Locked Lever Lock

- For electrically locking and unlocking doors in high security and fire safety applications
- Voltage: 24VAC or 24VDC
- Holding Current: .15A or .35A
- Grade 1; UL listed ^(III); ADA compliant ⁴/₅

LOCK FUNCTIONS:

Electrically ND80PDEL Locked	Fail safe. Outside continuously locked electri- cally. Unlock by key / switch / power failure.	
---------------------------------	---	--

ElectricallyND80PDEUFail secure. Outside fixed. Unlock by key /
electric current. Inside always unlocked.





ND80PDEL Rhodes

FINISHES:	
Bright Brass	605
Satin Bronze	612
Dark Bronze	613
Bright Chrome	625
Satin Chrome	626

LOCK FUNCTIONS:

OME

ND Series Levers | D Series Knobs | Heavy-Duty Locksets

Recommended for use in commercial, institutional and government buildings.

RHO



SCHLAG

ND Series RHO Rhodes

LOCKS

Athens	Omega	Rhodes [Std.]	Sparta
AE			
NEW!	ORB	Keying: 6-pin E	verest C123 🛛 🚔
TLR	Orbit 🔍 🍽	standard, othe	rs available 🛛 👔 👘
Tubular	PLY Conta	Non-handed	
-1-0	Plymouth	ANSI strike 1-1	/4″ x 4-7/8″; 🖳
G	,	to order separa	itely: 10-025
J	TUL 🕡 🛏	Backset: 2-3/4	" standard;
	Tulip	2-3/8", 3-3/4" ar	nd 5" available
Option: Primus high see	curity cylinders,	Door thickness	s: 1-5/8" - 2-1/8";
order separately		1-3/8" - 2" for ki	nobs
Interchangeable Cor	e Options:	Grade 1; UL lis	ted 🔍
Suffix RD: Removable	1 1	Levers are ADA	A compliant 🕏
Suffix JD: Full size in	terchangeable core,		•
less core. Order core 23	1 2		
Suffix BD: Small Forr	nat IC [SFIC], less core		

 $\mathbf{S} = RD$, JD, BD available in lever designs $\mathbf{S} = RD$, JD available in Orbit knob design, only

SPA

LOCK FUNCTIONS:			
Passage Latch	ND105 D10	Both levers always unlocked.	
Privacy Lock	ND40S D40	Inside pushbutton locks outside lever. Pushbutton released by turning inside lever or closing door.	
Hospital Privacy Lock	ND44S D44S	Pushbutton locking. Unlocked from outside by emergency turnbutton. Pushbutton released by turning inside lever or closing door.	
Entrance Lock	ND53PD D53PD	Pushing / turning button locks outside lever, unlocked by key until button released. Pushing button locks outside lever until unlocked by key or by turning inside lever.	
Vestibule Lock	ND60PD D60PD	Latch retracted by key from outside. Inside always unlocked. Inside always free for immedi- ate egress. Locked / unlocked by key inside.	·↓↓
Classroom Lock	ND70PD D70PD	Outside lever locked / unlocked by key. Inside lever always unlocked.	
Classroom Security Lock	ND75PD N/A knob	Key in either lever locks or unlocks outside lever. Inside lever is always unlocked.	
Storeroom or Closet Lock	ND80PD D80PD	Outside lever RIGID. Entrance by key only. Inside lever always unlocked.	
Institutional Lock	ND82PD D82PD	Both levers always RIGID. Entrance by key in either lever.	
EVANDLE:	ID53PD RH		

F	Ν	15	51	16	5	5:	

ND Series | Vandlgard[®] | Options & Parts

UL listed and rated for both fire and electrical single point locking on labeled doors.

ND SERIES OPTIONS:	MODEL:		
Vandlgard® Lever When outside lever is locked it will rotate freely up and down while remaining securely locked.	ND92PD for Entrance ND94PD for Classroom ND95PD for Classroom Security ND96PD for Storeroom	a the	ANDERS authoriz Center. (installati
tactile Warning	8AT for Athens 8RO for Rhodes 8SP for Sparta (Omega N/A)		-
(knurling) Identifies hazardous areas to the visually handicapped.	8TR for Tubular		_

ND SERIES REPLACEMENT LATCHES & STRIKES

DESCRIPTION:	MODEL:					
2-3/8" backset 2-1/4" x 1-1/8" faceplate	14-047 Square Corner Deadlatch					
2-3/4" backset 2-1/4 x 1-1/8" faceplate	13-047 Square Corner Deadlatch					
5" extension link used with 2-3/4" backset	43-005					
2-3/4" backset for ND Lever Series	13-048 Square Corner Springlatch					
2-3/4" backset for D Knob Series	14-001 Square Corner Springlatch					
1-1/4" x 4-7/8" with curved lip	10-025 ANSI Strike (Standard)					
1-3/4" x 2-3/4" x 1/8" with 1-1/8" lip, furnished with dust box	10-013 T-strike (Option)					
ORDER 5 ND94PD RHO	626 2-3/4" C123 Vandlgard Lever Lock					
Example: QTY FUNCTION DESIGN	Finish Handing Backset Keyway Description					



Security Technologies

LOCKS

ANDERSON LOCK is an authorized Schlage Security Center. Call us for technical installation information.



AL Series SAT Saturn



Recommended for use in commercial, institutional and government buildings.



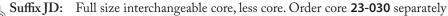
0

- Keying: 6-pin Everest C123 standard, others available
- Non banded
- Non-handed
- ANSI strike 1-1/4" x 4-7/8"; to order separately: 10-025
- Backset: 2-3/4" standard; 2-3/8", 3-3/4" and 5" available
- **Door thickness:** 1-3/8" 1-7/8" standard
- Grade 2; UL listed ⁽¹⁾; ADA compliant **Š**

Option: Primus high security cylinders, order separately

Interchangeable Core Options:

Suffix RD: Removable, full size interchangeable core



Suffix BD: Small Format IC [SFIC], less core

LOCK FUNCTIONS:					8 = R	D, JD, BD	availabl	e in <mark>Satu</mark>	ırn design or
Passage Latch AL10S Privacy Lock AL40S			Bo	Both levers always unlocked.					
			Pu						
Hospital AL44S Privacy Lock			by	Pushbutton locking. Unlocked from outside by emergency turnbutton. Pushbutton re- leased by turning inside lever or closing door.					
Office Lock AL50PD				Pushbutton locking. Unlocked by key from outside or turning inside lever.					
Entrance Lock AL53PD			Key unlocks door when locked by inside pushbutton. Inside lever always unlocked.						
Classroom AL70PD Lock			Outside lever locked / unlocked by key. Inside lever always unlocked.						
Storeroom or Closet Lock		AL80P		Outside lever RIGID. Entrance by key only. Inside lever always unlocked.					
Dummy		AL170				ONLY. U	sed for do	or pull	
Order	5	AL53PD	SAT	626		2-3/4″	C 123	Schlage	Lever Lock
Example: Q) TY	FUNCTION	Design	Finish	Handing	BACKSET	Keyway	Des	SCRIPTION

FINISHES:						
Bright Brass						
Satin Bronze						

Dark Bronze

Bright Chrome

Satin Chrome

EINICHES.



LOCKS

PLY

Plymouth

A Series Knobs | Standard-Duty Locksets HLAGE For use in medium-duty commercial and heavy-duty residential applications. PLY **GEO** ORB TUL Georgian Orbit Plymouth Tulip [Std.] A Series Keying: 6-pin Everest C123 standard, others available Non-handed **Backset:** 2-3/4" standard; 2-3/8", 3-3/4" and 5" available **Door thickness:** 1-3/8" - 1-7/8" standard Grade 2; UL listed 🖳 Options: Primus high security cylinders, order separately Square corner, Deadlatch 1-1/8" x 2-3/4" 1-1/8" x 2-1/4" T-strike with 1-1/8" ANSI Strike 2-3/4" backset lip, furnished with Available 5/8" throw dust box, standard 1-1/4" x 4-7/8" 11-096 10-001 10-025 Q Interchangeable Core Options: Suffix RD: Removable, full size interchangeable core Suffix JD: Full size interchangeable core, less core. = RD, JD available in **Orbit design only** LOCK FUNCTIONS: Passage Latch A10S Both knobs always unlocked. Exit Lock A25S Inside knob unlocked at all times. No outside [•] \ operation. **Privacy Lock** Inside pushbutton locks outside knob. A40S Pushbutton released by turning inside knob. INT Can open from outside via emergency release. Entrance Lock A53PD Key unlocks door when locked by inside pushbutton. Inside knob always unlocked. **FINISHES:** Classroom A70PD Outside knob locked / unlocked by key. **Bright Brass** Lock Inside knob always unlocked. Satin Bronze Storeroom or A80PD Outside knob RIGID. Entrance by key only. Dark Bronze **Closet Lock** Inside knob always unlocked. **Bright Chrome** Single A170 One side of door ONLY. Used for door pull Satin Chrome Dummy Trim or as matching inactive trim. *except GEO & TUL designs

ORDER	5	A53PD	PLY	626		2-3/4″	C 123	Schlage Knob Lock
Example:	Qτy	Function	Design	Finish	Handing	Backset	Keyway	DESCRIPTION

2	-
3	Ι

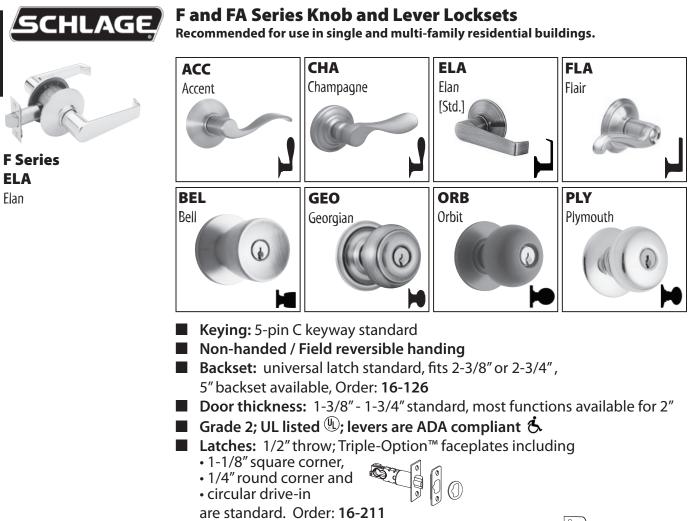
605

612*

613*

625

626



Strike: Full lip, 1-5/8" x 2-1/4" standard; Order: **10-026**

FINISHES:

LOCKS

FINISHES:											
Bright Brass	505* 605										
Dark Bronze	613	LOCK F	UNCT	IONS:							
Satin Nickel	619	Passage	e Latch	n F10N		Both k	nobs or le	evers alwa	ys unlocke	d.	
Antique Pewter	620										
Bright Chrome	Bright Chrome 625		Privacy Lock F40N Split finish available. Specify inside / outside.			Inside pushbutton locks outside knob or lever. Pushbutton released by turning inside knob or					••
Satin Chrome	626						closing o	2	0		
*Lifetime Limited F Warranty	inish	Entrand	e Lock	< F51N		2	tton. Insi		ocked by in or lever alw		•••(1)•••
Additional finishes available, but all designs are NOT available in all finishes. Call for ordering details.		Storero Closet I		F80N		Entran		2	GID. ide knob or	r lever	+ 0([])•0+
		Single Dummy	/ Trim	F170N				r ONLY. nactive tr	Used for d im.	oor pull	
		Order	12	F51N	PLY	626		2-3/4″	С	Knob I	_ock
		Example:	Qтү	FUNCTION	Design	Finish	Handing	BACKSET	Keyway	Descrip	TION



CHLAGE

F and FA Series Entrance Handlesets

(choose inside

PLYxACC

Design

626

FINISH

dummy trim)

F358xF359

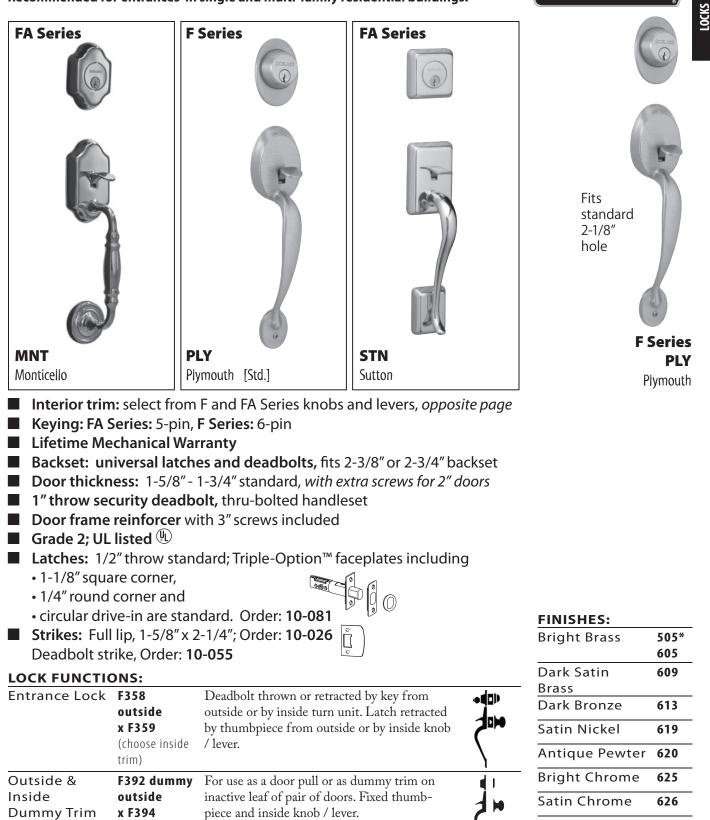
FUNCTION

1

0тү

ORDER EXAMPLE:

Recommended for entrances in single and multi-family residential buildings.



Dummy cylinder with inside plate.

HANDING

2-3/8"

BACKSET

C

KEYWAY

Handleset

DESCRIPTION

*Lifetime Limited Finish Warranty

-0	SCHLAGE	Heavy Duty Residential / Light Duty Commercial Deadbolt Auxiliary and primary locking for residential and commercial buildings.
	A CALANA	 Backset: 2-3/8" or 2-3/4" Door thickness: 1-3/8" to 1-3/4" thick standard; available to 2-1/2" Bolt: 1" throw deadbolt; concealed hardened steel roller to prevent cutting or sawing bolt Concealed spin ring rotates to protect against wrenching cylinder Keying: 5 (6-pin available) Strike: square corner, 1-1/8" x 2-3/4" strike, no lip, furnished with dust
	B360 Series	box and door frame reinforcer, standard

- Lifetime finish and mechanical guarantee
- Grade 2; easy to install

DEADBOLT FUNCTIONS:

FINISHES:		Single Cylinder	B360	Deadbolt operated by key from outside or by inside turn unit.	
Bright Brass	505				
Antique Brass	609	Double Cylinder	B362	Deadbolt operated by key from either side.	8 ₀(□)₀ 8
Satin Nickel	619				

B250 Series Grade 2 Commercial Deadlatch

Nightlatch for residential or commercial buildings.

- **Keying:** 6-pin C123 keyway standard
- **Backset: 2-3/4" standard;** 2-3/8" available
- **Door thickness:** 1-3/8" 1-3/4"
- Holdback feature: Retains deadlatch in retracted position when desired
- Latch: 9/16" throw with deadlocking
- **Faceplate:** 1-1/8"x 2-1/4"
- Strike: 2-3/4" standard strike included; to order separately: 10-001

0

		DEADLATCH FUNCTIONS:						
FINISHES:		Single Cylinder	B250PD	Deadlatch retracted by key from outside or by inside turn unit. Rotating turn unit and acti-	•1 0)x			
Bright Brass	605	cymaci		vating hold-back feature keeps latch retracted.				
Dark Bronze	613	Double	B252PD	Deadlatch retracted by key from either side. No hold-back feature.	4 [])•			
Satin Chrome	626	Cylinder		No hold-back leature.				

ORDER	2	B250PD		605		2-3/4″	C 123	Deadlatch
EXAMPLE:	Qτγ	Function	Design	Finish	Handing	BACKSET	Keyway	Description



B250 Series

Replacement Parts for Schlage Knob & Lever Locks

A & AL REPLACEMENT LATCHES AND STRIKES DESCRIPTION MODEL:

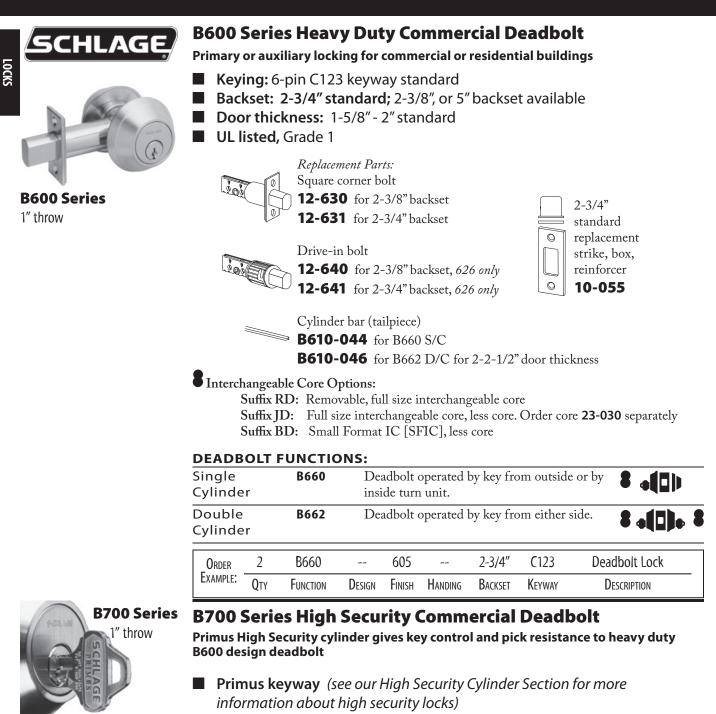
2-3/8" backset 2-1/4" x 1" faceplate	11-068 Springlatch	
2-3/4" backset 2-1/4 x 1-1/8" faceplate	11-116 Springlatch	0
2-3/8" backset 1" circular faceplate	11-110 Drive-in Springlatch	
2-3/4" backset 1" circular faceplate	11-113 Drive-in Springlatch	605, 626 finishes, only
2-3/8" backset 2-1/4" x 1" faceplate	11-085 Deadlatch	
2-3/4" backset 2-1/4" x 1" faceplate	11-091 Deadlatch	
2-3/4" backset 2-1/4" x 1-1/8" faceplate	11-096 Deadlatch	
2-3/4" backset 1" circular faceplate	11-104 Drive-in Deadlatch	
2-3/4" backset 1" circular faceplate	11-105 Drive-in Deadlatch	605, 626 finishes, only
5" backset Use with 2-3/8" latch	41-005 Extension link	
1-1/4″ x 4-7/8″	10-025 ANSI Strike	0
Square corner, 1-1/8" x 2-3/4" T-strike with 1-1/8" lip, with dust box	10-001 T-strike	
Order 5 11-068	626	2-3/4" Springlat
Example: QTY Model No.	Finish	Backset Description



ANDERSON LOCK is an Authorized Schlage Key Center & Service Center. Call for expert technical advice.

FINISHES:	
Bright Brass	605
Satin Bronze	612
Dark Bronze	613
Satin Chrome	626

C ANDERSON LOCK 🔳 800-323-LOCK [5625] 📕 847-824-2800



Other dimensions / features are same as B660 (above)

I INISIILS.	
Bright Brass	605
Dark Satin Brass	609
Satin Bronze	612
Dark Bronze	613
Satin Nickel	619
Bright Chrome	625
Satin Chrome	626

FINISHES:

DEADBOLT FUNCTIONS:

Single Cylinde	er	B760		adbolt ide turr	r by 🖁 📲				
Double B762 Cylinder		De	Deadbolt operated by key from either side.						
Order 2		B760		619		2-3/4″	ΧР	Deadbolt Lock	
Example:	0тү	-	Design	Finish	HANDING	BACKSET	Keyway	DESCRIPTION	



LOCKS

B500 Series Grade 2 Commercial Deadbolt

Replaces B100, but stronger!

Primary or auxiliary locking for commercial buildings; high security for residential.

- Quick, easy installation
- Anti-pry shield protects latch from attacks
- Metal dust box provides deep anchoring and added strength
- **1**" **zinc bolt** with hardened steel pin that spins during sawing attack, can't be cut through
- **Keying:** 6-pin C123
- **Door range:** 1-3/8" to 1-3/4" standard; available up to 2-1/4"
- **Backset:** 2-3/8" or 2-3/4" adjustable backset standard; 5" available
- **Deadbolt:** 1" throw
- **Strikes:** Square corner 1-1/8" x 2-3/4" strike, no lip, furnished with metal dust box standard. [ANSI, drive-in and full lip strikes available.]

Options:

- Interchangeable core cylinder
- Primus[®] high security cylinder
- Triple Option deadbolts

0.000

Adapter Rings

Trim ring with anti-pry shield standard, 2-1/2" outer dia. Removable to fit 1-1/2" crossbore door preps To order separately:

B520-649 (for B560 and B562) **B520-650** (for interchangeable cores)

Door Frame Reinforcer

All **B500 Series** deadbolt locks are furnished with the metal dust box reinforcer. This unit significantly strengthens a wood jamb against

"kick-in" attack and greatly increases the lock's security. The reinforcer is concealed under the strike and is deeply anchored to the jamb with three 3-in. long screws.

DEADBOLT LOCK FUNCTIONS:

Single	cylinc	ler B560) Si	ngle cyl	linder dea	•[]>	-			
		B56 1		ne-way	•					
Double cylinder B56			2 D	ouble c	•[]]•					
		B563	B Cl	Classroom deadbolt lock				•[])		
		B57 1	I D	oor bol		-				
		B580) D	oor bol	t (no outs	ide trim)			-	
		B58 1	I D	oor bol	t (with ou	itside blai	nk plate)			
ORDER	2	B560		605		2-3/8″	C 123	Deadbolt	Lock	
Example:	Qту	FUNCTION	Design	Finish	Handing	BACKSET	Keyway	Descript	TION	





Antique Pewter 620 Bright Chrome 625 Satin Chrome 626



HLAGE

B500 Series

Schlage replacement cylinders

Schlage cylinders are available for all commercial applications.

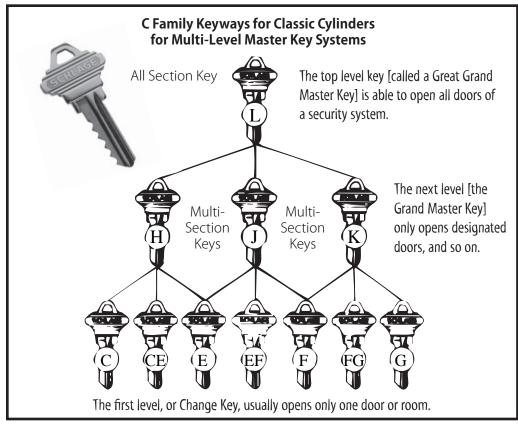
That are					MODEL	:	0	DESCRIPTION:
					Mortise Cy 20-001	ylinders:		Keyway: C123 standard -1/8" length standard
					with stand	lard cam		C C
40-100		(کی		30-001 w	rith L cam		-1/4" and 1-1/2" available Specify cam	
	\bigcirc			Ľ	33-406 6-pin, plug	g only		
23-030 Interchangeable core offer fast cylinder rep	placement		a. I	ы. с.	b. L583-1	48 - Standard ca 53 - Schlage L ca 44 - Adams Rite	am	
by non-technical per when keys are lost, a when there is high e student or tenant tur	and mployee,				20-021 Rim Cylind	ler	ł	Keyway: C123 standard
					40-100 Multiple Ta	ailniaca	ŀ	Keyway: C123 standard
			No.			nob Cylinder	I I	Failpieces for: A Series <i>(all designs)</i> AL-Series D Series knobs and levers H Series knobs <i>(all designs)</i>
			de la companya de la comp					nd ND Series levers
						itandard cam hterchangeable (linder		Keyway: C123 standard -1/2" length standard
						. cam nterchangeable (linder Housing		-1/2" length standard Drder core separately
						itandard cam se Cylinder Hous		-3/8" length standard Drder core separately
		Â				nterchangeable (ler Housing	Core d	Recommended for panic levices for easier rekeying Drder core separately
					80-129 SFIC Rim C	ylinder Housing	Ċ	Recommended for panic levices for easier rekeying Drder core separately
FINISHES: Bright Brass	605				23-030		ŀ	Keyway: C123 standard
Satin Bronze	612			Sand		vable Full Size geable Core		
Dark Bronze	613				80-033			-nin uncombinated core
Bright Chrome	625			1000	80-043		6	-pin uncombinated core -pin uncombinated core
Satin Chrome	626				SFIC - Small Format Interchangeable Core			not pictured)
		ORDER	12	20-001	605	1-1/8″	C 123	Mortise Cylinder
		Example:	Qty	Model	Finish	Length	Keyway	DESCRIPTION

SCHLAGE



CLASSIC KEYWAYS

- ANDERSON LOCK master key experts can assist you with set-up and maintenance of master key systems of any size.
- Standard bow key blanks are packed 50 per box, 1,000 per case
- Stock sections: C, CE, E, EF, F, FG & G
- Restricted keyways available



- Master Key Systems work to both allow and restrict access.
- Any system providing several access levels must be tailored to fit the security needs of the specific business, factory, school, hospital, hotel, building, or groups of buildings for which it will be used.
- The fewer master key levels, the more secure the system; therefore, good planning is important.

Schlage Key System Software

- Easily keeps track of keys, space, hardware, assets and personnel
- For accurate audit trail of large key systems in commercial, industrial, institutional or government facilities
- Maintain integrity of key system for greater security
- Flexible data entry format for setup and daily usage
- Quick data entry of room records
- Windows[™] full version on CD

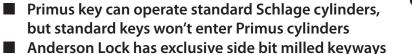
ORDER	1 SM0-1287		Version 3	Key Management Software
EXAMPLE:	Qty	Order No.	VERSION	Description

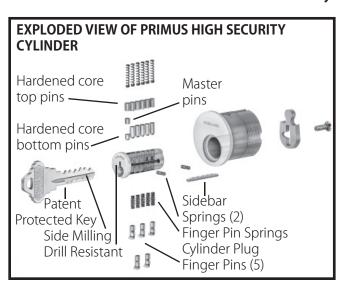


SITEMASTER 200 Version 3.0







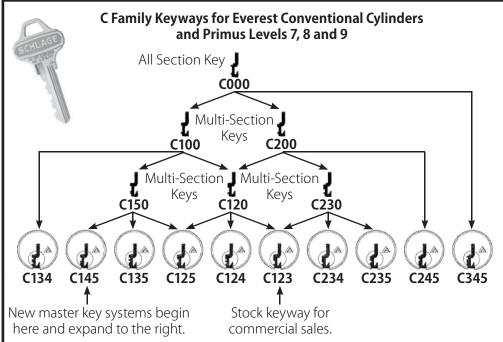


40-060 Everest Primus ID Card

LOCKS

Schlage Keys and Keying







- Schlage requires a letter of authorization from the end user before shipping restricted keys or blanks. Schlage will drop ship Everest restricted products directly to the address specified by the end user.
- Restricted keyways are randomly assigned, and are not offered with geographic exclusivity. Customers who want that exclusivity can integrate Schlage Primus Level 9 high security cylinders into the most sensitive areas of their system, since Primus (master) keys can operate conventional cylinders. (But conventional keys cannot operate Primus cylinders.)
- Classic Primus keys can operate Classic keyway cylinders
- Everest Primus keys can operate Everest keyway cylinders
- Classic and Everest keys cannot operate Primus cylinders

		Key Bl	anks	
EVERES	PRIMUS HIGH SECURITY CYLINDERS	35-100	C123	5 pin standard
20-724	A Series Knobs	35-101	C123	6 pin
20-748	D Series Knobs			standard
20-728 20-750	AL Series Knobs & Levers D Series Levers	35-009	C123	Everest 6 pin,
20-729	B200/400 Deadbolts E/B Series Deadlatches			stamped one side
20-740	Full size Interchangeable Core	35-121	C123	not embossed
20-700	Mortise Cylinder with standard cam	35-121	C123	DND
20-709	Rim Cylinder with vertical bar (#1)	55-121	(12)	(Do Not
20-710	Rim Cylinder with horizontal bar (#2)			Duplicate)

	Pin Tumbler Key Blanks								
35-100	C123	5 pin standard							
35-101	C123	6 pin standard							
35-009	C123	Everest 6 pin, stamped one side							
35-121	C123	not embossed							
35-121	C123	DND (Do Not							

(A_{C}) ANDERSON LOCK 800-323-LOCK [5625] 847-824-2800



AUE						Inside pushbutton locks outside lever. Button released by turning inside lever or closing door; or using emergency key from outside. Emergency key part #14-5302-1053.					
AU Lever with Eso	cutcheon	Privacy	Lock	8802F	Ľ						
		Entranc	e Lock	8807F	۶L	locked by tog Deadbolt ope	gle in lock fi rates by key	ont, or when outside and	e unless outside lever is a deadbolt is projected. thumbturn inside. abolt and deadbolt.		
		Classroo Lock	om	8808F	۶L	Latchbolt by lever either side, EXCEPT when outside lever is locked by key outside. Auxiliary latch deadlocks latchbolt. Lever inside always active.					
	Classroom 8808-2FL Security Lock			2FL	Latchbolt by lever from either side unless outside lever is locked by projection of deadbolt. Deadbolt thrown by key from either side. Inside lever simultaneously retracts latch- bolt and deadbolt; outside lever remains locked. Retracting latchbolt by key unlocks outside lever. Auxiliary latch dead- locks latchbolt.						
NISHES:		Storero Lock	om	8805F	Ľ	Outside lever always locked. Entrance by key only. Inside lever always unlocked. (Lever handle is freewheeling in locked position.)					
tin Bronze	612	Dormito	arv	8847F		Deadbolt pro	iected by key	outside or 1	humbturn inside,		
rk Bronze	613	Entranc			-	locking outsic	le lever. Key		ever inside retract both		
tin Chrome	626					latchbolt and	deadbolt.				
		ORDER	12	CRE	8808	BFL 2196	626	GA	Mortise Lever Lock		
		Example: ⁻	Qty	Design	Funct	ION OPTION	Finish	Keyway	Description		

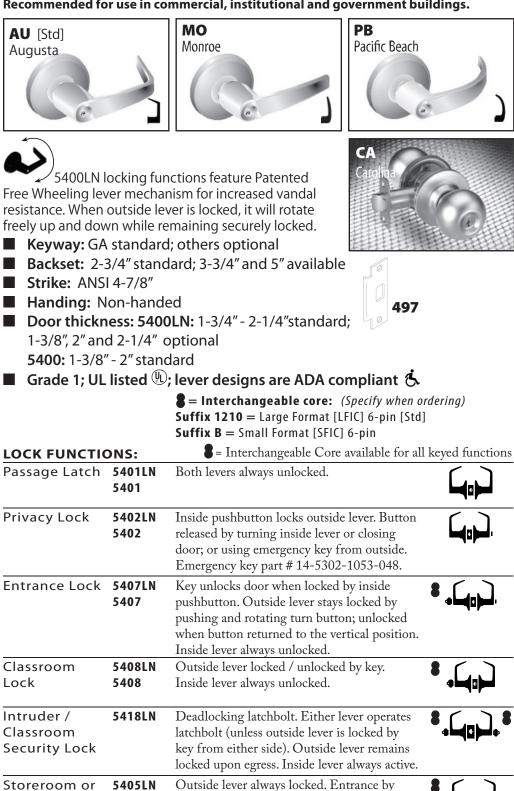
TINISHES.	
Satin Bronze	
Dark Bronze	

Satin Chrome

EINICHEC.

5400 Series Heavy Duty Knob and Lever Locks

Recommended for use in commercial, institutional and government buildings.



key only. Inside lever always unlocked. Lever

Entrance by key in either lever. Lever handle

GA

KEYWAY

Lever Lock

DESCRIPTION

handle is freewheeling in locked position.

626

FINISH

freewheeling in locked position.

1210

OPTION

5405

AU

Design

5420LN

5404LN

FUNCTION

Closet Lock

Institutional

10

0тү

Lock

ORDER EXAMPLE:

Yale 3-1/2" rose diameter

LOCKS



5400LN Series Lever Lock

FINISHES:	
Bright Brass	605
Satin Brass	606
Satin Bronze	612
Dark Bronze	613
Satin Chrome	626



LOCKS



5300LN Series AU

5300LN Series Standard Duty Levers and 5300 Series Knobs

Recommended for use in commercial and institutional buildings.







497



5300LN locking functions feature Patented Free Wheeling lever mechanism for increased vandal resistance. When outside lever is locked, it will rotate freely up and down while remaining securely locked.

- **Keyway:** GA standard; others optional
- Backset: 5300LN: 2-3/4" standard; 3-3/4" and 5" available 5300: 2-3/4" standard; 2-3/8" and 3-3/4" available
- **Strike:** ANSI 4-7/8"
- **Handing:** Non-handed
- Door thickness: 5300LN: 1-3/4" standard; 1-3/8", 2" and 2-1/4" optional 5300: adjustable 1-3/8" - 1-3/4"; available 1-3/4" - 2-1/4"
- Grade 2; UL listed ⁽¹⁾; lever designs are ADA compliant [•]/_•

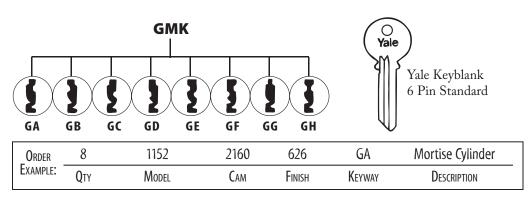
						Suffi	nterchan	LFIC 6-pi	r e: <i>(Specify wl</i> n [Std]	hen ordering)
		LOCK F	υνςτι	ONS:			= Interc	hangeable (Core available f	for all keyed functions
		Passage Latch 53 53			LN	Both levers always unlocked.				
		Privacy	Lock	5302 5302		Pushl	outton rele	on locks ou ased by tur by emergen	ning inside leve	er,
		Entrance Lock 5307LN 5307			Key unlocks door when locked by inside pushbutton. Outside lever stays locked by pushing and rotating turn button; unlocked when button returned to the vertical position. Inside lever always unlocked.					
FINISHES:			Classroom			Outside lever locked / unlocked by key. Inside lever always unlocked.				
Bright Brass	605	Lock		5308						
Satin Brass	606	Storeroo	om or	5305LN		Outside lever always locked. Entrance by key 🖁 🌈 🗋				
Satin Bronze	612	Closet Lock		5305		only. Inside lever always unlocked.				
Dark Bronze	613	Institutional		5320	LN	Entrance by key in either lever. Lever handle				dle 🖁 🌔 🗅 🛢
Satin Chrome	626	Lock				is freewheeling in locked position.			∼ ∎⊷ (⊡)⊷	
		Order	8	AU	5304	4LN	1210	626	GA	Lever Lock
		Example: -	Qτy	Design	Func	TION	Option	Finish	Keyway	DESCRIPTION

Yale Cylinders and Keying

Technical support is readily available to help you choose keyways, functions and the correct cylinder for your application.

CAMS			
1161 Standard		Mortise Cylinder	1152
1161T Clover	ß	Plug only	1152P
1161L Adams Rite	0	Interchangeable Core Mortise Cylinder (includes core)	1194
2160 Standard for 1153			
		IC Core (for levers and knobs)	1210 6-pin
			1220 7-pin
		Rim Cylinder	1109
		Plug only	1109P
		Knob Cylinder standard & heavy duty locks	1801
		Plug only	1801P
		Lever Cylinder standard & heavy duty locks	
		Plug only	1802P

Yale standard G Series keyways; also available in P, R, S, T and other sections.



FINISHES:	
Bright Brass	605
Satin Brass	606
Satin Bronze	612
Dark Bronze	613
Satin Chrome	626









5000 Series Cylindrical lever (non-handed) Grade 1 Certified

Simplex Mechanical Pushbutton Locks

Keyless access control system for security-sensitive, high traffic areas.

L1000 Series

Cylindrical lever, handed



1000 Series Cylindrical knob lock

- No keys, no cards, no batteries
- Single access code
- Mechanical pushbutton lock
- Quick and simple combination changes
- When locked, outer knob or lever turns freely
- Highly weather resistant

Qty

MODEL

Finish

Cylinder

DESCRIPTION



Mortise lever, handed

Door thickness: 1-3/8" - 2-1/4" Backset: 2-3/4" UL listed (I) Handing: (Specify) Prefix: LL for LH or LHR; LR for RH or RHR

		MODEL		FUNCTIO	ON / DES	CRIP	PTION
		5021	Lever	Entry, ke	y overrid	le*	
		5031	Lever	Entry, ke	y overrid	le*	Combination change on secure side of door
		1011 LL1011 LR1011	Knob LH Lever RH Lever	Standaro control	d access		
IC Core	Code	1021 LL1021 LR1021	Knob LH Lever RH Lever	Entry, ke	y overrid	le**	
Best, Falcon, Arrow	B	1031 LL1031 LR1031	Knob LH Lever RH Lever	Passage no key o	verride		
Corbin / Russwin	C	1041 LL1041	Knob LH Lever	Passage, with key	override	**	Thumbturn or key-turn operated*
Medeco / Yale / ASSA	Μ	LR1041	RH Lever				· •
Sargent	R	EE1021 /	Knob /	Access / Egress with key override**			Order EE1011 / EE1011 for no key override;
Schlage	S	EE1021	Knob				EE1011 / EE1021 for key override on one side only
		Prefix: L,	LR, R, RR				
FINISHES:		8146 8148	Lever Lever & Deadbolt	Heavy du Passage, with key	•	**	Added security of mortise lock, with optional deadbolt. Egress by interior lever, free at all times.
Bright Brass Satin Chrome	03 26D	1 00		er (as shown) o	or a code fron	n chart	t at left for IC cylinder.
		Order	2	5021	26D	ХК	Mechanical Lock
		Example:	Οτν	Model	FINISH		

Simplex Mechanical Exit Device Trim

Designed for use with many leading brands of surface mounted exit devices. Fully mechanical - replaces key cylinders.

- Highly weather resistant
- Designed for high frequency usage
- Quick and simple combination changes
- Works with many leading brands of surface mounted exit devices

LP1000 Series: Door thickness: up to 2-1/4" 2015: Door thickness: 1-3/8" - 2-1/2" Latch and strike not included







LLP1010 Exit Device Trim Left Hand Lever

MODEL		FUNCTION
	LH doors RH doors	Exit Device trim
	LH doors RH doors	Exit Device trim with key override*
2015	Non-handed	Exit Device trim, includes 6 pin cylinder

*Cylinder not supplied. Specify code from IC Core Chart for IC cylinder when ordering.

Non-handed Latch & strike included Door thickness: 1-3/8" - 2-1/8"	Auxiliary deadlocking latch Door thickness: 1-3/8" - 2-1/4"	Designed for use with Adams Rite #4510/4710 latches and most Adams Rite egress hardware Simple combination changes
6200 Series	7100 Series	3000 Series

MODEL	BACKSET	HANDING / FUNCTION / DESCRIPTION
6014	2-3/4" or 2-3/8"	Residential lock: inside knob or lever; easily replaces standard 2-1/8" bore knob or leversets
7102	2-3/4"	1" tubular deadbolt, flat front
7104	2-3/8 or 2-3/4"	1/2" deadlocking latch, flat front
7106	2-3/8"	5/8" rim deadlocking latch, for wood doors
2000 50		
		n two parts: Choose housing, 3001 or 3002 [with cylinder ly from list below. Order example: 3001-3040-26D
		· · · ·
guard] a	nd a drive assemb	ly from list below. Order example: 3001-3040-26D
guard] a 3010	and a drive assemb 31/32"	ly from list below. Order example: 3001-3040-26D RH, RHR / Narrow stile for glass / alum doors

Best, Falcon, Arrow	В
Corbin / Russwin	C
Medeco / Yale / ASSA	М
Sargent	R
Schlage	S

Code

IC Core

FINISHES:	
Bright Brass	03
Satin Chrome	26D

*Cylinder not included. Both housing and drive assembly must be ordered.

ORDER	1	LRP1010	26D		Exit Device Trim
EXAMPLE:	Qτy	Model	Finish	Cylinder	Description

KARA®	900 Series Simplex Mechanical Push Auxiliary locking security with pushbutton simplic	
SPECIATY	 Locks automatically when door closes ar combination to re-open from outside Can always be opened from inside by the Thumb slide on inside housing holds late position when desired 1" deadbolt latch Quick and simple combination changes 	umb turn
902-0000	Highly weather resistant	
Auxiliary lock with	Door thickness: 1-3/8" - 1-1/2"	
thumbturn	Options: Adaptor kit available for inswinging metal doors,	Order: 902-1000

POWDER PAINT	
FINISHES:	
Satin Brass	04
Satin Chrome	26D

POWDER PAINT	•
FINISHES:	
	-

LOCKS

atin Brass	04
atin Chrome	26D

options.	
Adaptor kit available for inswinging metal doors,	Order: 902-1000
2-1/2" inside lever handle instead of thumbturn,	Order: 902-3000
No latch hold back option (always locked)	Order: 902-6000

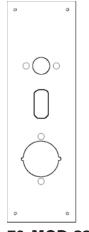
1000 / L1000 Series Replacement Parts:

	201043001-000-01	Clutch Sub-assembly
	74366-000-01	Combination Chamber
	RH 20172701-000-01 LH 20173301-000-01	Fixed Sleeve Kit for Lever (shown), coil spring and retainer clip
Q	20104001-000-01	Kit for Knob Return Spring (shown) and stop plate
	204168-26D-01	1/2″ latch
	201144-26D-01	3/4″ latch
2	© 201173-000-01 for RH 201774-000-01 for LH	Stop plate kits with lever return spring

Finish

OPTION

DESCRIPTION



70-MOD-32D Stainless Steel **Retrofit Plate** 4" x 13"

EXAMPLE:

Qty

MODEL

Auxiliary Locks

Traditional design surface-mounted jimmyproof deadlock.

Deadlock: Operates by key from outside, turn knob inside

Cast bronze with dull bronze finish

Case size: 4-3/4" x 2-3/4" x 1"

Door thickness: 1-3/16" to 3" **Cylinder:** cast bronze, 5-pin

Double Cylinder Deadlock: Operates by key from both sides

Backset: 2-3/8"

350666A006SE Angle strike for wood frame

350667F006SE Flat strike for outswinging doors and for metal frames

350688A006SE

350687F006SE

and for metal frames

Angle strike for wood frame

Flat strike for outswinging doors

Deadlock



Double Cylinder Deadlock

Economical surface-mounted locks provide extra security.

Model #2205351 Night Latch

- Operates by key outside, turn knob inside
- **Backset:** 2-3/8"
- Crossbore: 1-1/4"
- Door thickness: 1-1/4" 2-1/4"

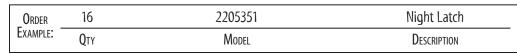
Model #5455351 Rim Deadlock

- Operates by key outside, turn knob inside
- Bolt extends 3/4"
- Replaces most night latches with no additional drilling or mortising
- Two strikes furnished for door opening in or out
- **Backset:** 2-3/8"
- Crossbore: 1-1/4"
- **Door thickness:** 1-1/4" 2-1/4"

Door Guardian[™] Door Reinforcement Lock

- Resists forced entry
- Effective for childproofing exterior doors
- 3" security mounting screws included
- Non handed, easy to install

FINISH COLOR:			
Brass	DG2		
Satin Nickel	DG01SN		





Night latch



Rim Deadlock







ANDERSON LOCK 🔳 800-323-LOCK [5625] 📕 847-824-2800



Latch Paddle

Popular alternative to knob or lever handle for 1-3/4" aluminum doors.





Paddle



- Operates 4500, 4900 and 1890 Series latches
- Just push or pull in direction the door swings
- Includes 4580 cam disc

Replacement Parts:

	26-0188-09	Binder post
Ø	NJ-14-28	Locknut
	26-0055	Shaft (Pivot Pin)
	91-0060	Return Spring Kit
	4580	Cam Disc
	26-0398	Set Screw (3/8-24)



Replacement Handle for Narrow Stile Doors

For clean replacement of old style lever handles, with all old mounting holes covered or filled.

- Handle engages cylinder-type cam disc, which works with any 4500 or 4900 Series latch
- Reversible handing
- Not intended for use as a door pull



4580 Cam disc

FINISHES:

Satin Aluminum	628
Dark Bronze	313

- Cylinder-type cam disc, which activates any 4500 or 4900 Series latch
- Fits securely into cylinder hole or latch

Reversible handing

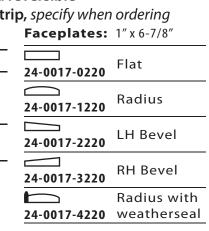
Order	4	4560	313		Lever Handle
EXAMPLE:	Qty	Description	Finish	Handing	Description

4510 Series Standard Duty Deadlatch

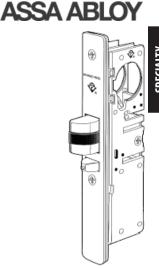
Replacement mortise deadlatch for 1-3/4" aluminum stile doors, ideal for stores, banks, hospitals.

- Reverse turn of key, while bolt is held retracted, retains the bolt to allow two-way traffic
- Locks securely for Exit Only functions at other times
- **Uses standard mortise cylinder with MS cam** (order separately)
- Dependable hardware for 1-3/4" aluminum doors
- Order faceplate separately; handing: field reversible
- **Radius faceplate available with weatherstrip**, specify when ordering

Ac	Adams Rite Order Code:			
Α	Faceplate	3 = Less faceplate		
В	Backset	1 = 7/8″		
		2 = 31/32"		
		3 = 1-1/8"		
C	Door hand	5 = LH or RHR		
		6 = RH or LHR		
	Order Exam	ple: 4513-35		







4510 Series Deadlatch sold less faceplace

4900 Series Heavy Duty Deadlatch

- Same features as above except latchbolt is heavy duty design, and cylinder backset: 1-1/2″
- Available for wood and hollow metal doors with ANSI prep: 4920AN

В

(

Adams Rite Order Code:

A	Facep	late	0 = Fl 1 = Ra 1W = 2 = Be	adius Radiu	us /w	veat	herse	eal	
В	Backs	et	4 = 1-	-1/2″					
C	Door	hand	5 = LH 6 = RH						
D	Strike	2	1 = 49 2 = 49				adlatch , page		
E	Strike shape		01 = 1 02 = 1 17 = 1 21 = 1	Radius lat cen	standa ter-hu	ird si ing 4	tile 4″ jamb		
F	Finish	1	313 = 628 =	2					
Orc	ler Exa	mple:	491	1 W	-4	5	2	01	- 628
				А	В	С	D	E	F
ORDER	4	4510		24-001	7-0220)	1-1/8″	LH	628
Example:	Qty	Model / Se	RIES	Face	PLATE		Backset	Handin	ng F inish



4900 Series Deadlatch

FINISHES:	
Satin Aluminum	628
Dark Bronze	313

Deadlatch Description



MS1890 Deadbolt and Latch

Security hardware for 1-3/4" glass and aluminum doors, ideal for stores, banks, hospitals and similar commercial / institutional buildings.



- Both a deadbolt for after hours security and a latch for traffic control are combined to give three modes of operation:
 - Unrestricted access
 - Lever or paddle operated Exit Only
 - Hookbolt security vs. forced entry
- Cylinder(s) or thumbturn operate both sides
- Lever(s) operate latch bolt only

Adams Rite Order Code:

A	Faceplate	 0 = Flat 1 = Radius 1W = Radius with Weatherseal 2 = Bevel
В	Backset	2 = 31/32" 3 = 1-1/8" 4 = 1-1/2"
C	Strike shape	 01 = Flat, standard jamb 02 = Radius standard stile 17 = Flat center-hung 4" jamb 21 = Flat center-hung 4.5" jamb
D	Door hand	5 = LH or RHR 6 = RH or LHR
E	Finish	313 = Dark bronze 628 = Satin aluminum
	Order Example:	MS1891-3025-628

A В (

D

F

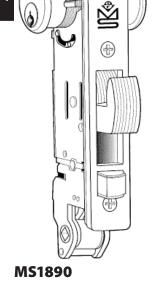
4550 Series MS® Deadbolt Lever

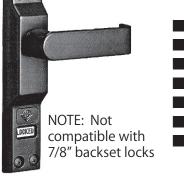
Easy unlocking of any MS® deadbolt.

- New clutch design
 - Easy unlocking of any MS deadbolt
- Lever relocks with upward motion
- Indicator signals lock status
- 1-3/8" wide x 7-1/2" long x 1" deep
- Lever: 3" long with end return design
- Can be installed in place of existing key cylinder or cylinder type thumbturn on inside of door
- Handing: field reversible
- ADA compliant S



LOCKS





4550

Dark Bronze

Satin Aluminum 628	3
--------------------	---

313

ORDER	2	4550	LH	313	Deadbolt Lever
EXAMPLE:	Qty	Model / Series	Handing	Finish	Description

Glass / Aluminum Door Locks and Strikes

Security hardware for 1-3/4" glass and aluminum doors, ideal for stores, banks, hospitals and similar commercial / institutional buildings.

Model MS 1850S long throw deadlock

- Maximum security mortise deadlock for aluminum doors, including tall and flexible doors, and doors where the gap between door and jamb is greated than it should be
- **Standard mortise cylinder** (order separately), **specify Adams Rite cam**
- Large, laminated steel 2-7/8" bolt, activated by pivot mechanism
- For narrow stile doors; armor faceplate 1" x 6-7/8"

Model MS 1850S-050 hookbolt deadlock

- Mortise hook bolt for sliding glass doors in commercial buildings
- Standard mortise cylinder (order separately), specify Adams Rite cam
- Large, laminated steel bolt in hook shape resists parting motion of sliding door and jamb
- Overcenter locking action defeats attempts to pry door open wih force
- Use charts below to order faceplates and cylinder backset
- For narrow stile doors; armor faceplate 1" x 6-7/8"

Adams Rite Order Code:

А	Faceplate	OS = Flat
		1S = Radius
		1SW = Radius with Weatherseal
		2S = Bevel
В	Backset	1 = 7/8″
2		2 = 31/32''
		3 = 1-1/8"
		4 = 1 - 1/2''
C	Door	15 = LH or RHR
C		
	hand	16 = RH or LHR
		10 = Non-handed
D	Finish	313 = Dark bronze
		628 = Satin aluminum
	Order	MS18505-310-628
	Example:	
		A B C D



Adams

Ð

Ŷ

Ð

ASSA ABLOY

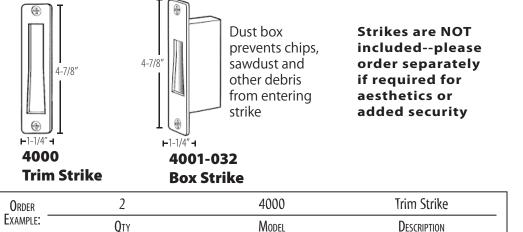
Q /

00





Use with MS1850S and MS1850-050 deadlocks



FINISHES:		
Satin Aluminum	628	
Dark Bronze	313	

59

SPECIA LOCK



ASSA ABLOY SPECIALT 0 Ð 2331

FINISH:

LOCKS

Satin Chrome 626



FINISHES:	
Satin Aluminum	628
Dark Bronze	313







Model U mounting tab

2331 - Sliding Door Deadlock

Heavy duty deadlock for heavy duty metal or wood sliding doors.

- Throws massive bolt into strike, then expands two solid brass dogs to secure door
- Single turn of key extends and expands, or retracts and withdraws bolt
- Operates with standard mortise cylinder or with standard **mortise cylinder type thumb turn** (please order separately)
- No latch action
 - 1-3/4" backset
 - 1" x 4-11/16" brass strike

4089 - Exit Indicator

Provides notification to building occupants of an exit's locked or open status. This allows the use, under many building and safety codes, of a security deadlock instead of a panic device.

- Comes with adhesive sign which reads: "This Door Must Remain Unlocked During Business Hours"
- Use with security deadlocks
- Fits 1-3/4" doors
- For thicker doors, up to 2-1/2", Order: 4089-20

SLU - Lock Mounting Tabs

Specially designed 4-way mounting tab for use on narrow stile glass / aluminum or hollow metal doors and frames.

- Y
- 1/8" steel with pre-tapped holes for 10/32" screws 3 depth and 1 height setting
- Speeds installation of locks, electric releases and strikes because it is pre-aligned with mounting holes of template tools

ORDER	8	SLU	Mounting Tabs
EXAMPLE:	Qty	Model	Description



Adams Rite Deadlatch Faceplate and Strikes

Reference charts for ordering Adams Rite faceplates and strikes:

4510 Faceplates: 1" x 6-7/8"				
	24-0017-0220	Flat		
	24-0017-1220	Radius		
	24-0017-2220	LH Bevel		
	24-0017-3220	RH Bevel		
	24-0017-4220	Radius with weatherseal		

4900 Faceplates: 1" x 6-7/8"

24-0137-01	Flat or bevel
24-0137-02	Radius
24-0137-03	Radius with weatherseal

MS1850S Faceplates: Long-throw deadlock

-	_
24-0384-010	Flat
24-0384-110	Radius
24-0384-210	LH Bevel
24-0384-310	RH Bevel
24-0384-410	Radius with weatherseal

MS1850S Faceplates: Hookbolt deadlock

24-0384-020	Flat
24-0384-120	Radius
24-0384-220	LH Bevel
24-0384-320	RH Bevel
24-0384-420	Radius with weatherseal

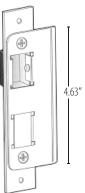
MS1890 Faceplates: 1" x 6-7/8"

24-0270-020	Flat
24-0270-120	Radius
24-0270-220	LH Bevel
24-0270-320	RH Bevel
24-0270-420	Radius with weatherseal
	24-0270-120 24-0270-220 24-0270-320

2331 F	aceplate:	Finish:				
	22-0170	Flat 626 Satin Ch	rome	-	FINISHES: Satin Aluminum	628
	22-0032	Strike Brass		-	Dark Bronze	313
ORDER	8	24-0137-01	628	Faceplate		
Example:	Qτy	Model	Finish	Description		

Deadlatch Strikes: for Aluminum Frame / Doors:			
4901-01	FLAT		
4901-02	RADIUS		
4902-01	FLAT		
4902-01	short face		
4902-02	RADIUS		
4702-02	short face		

Includes molded black plastic dust box, closure of the unused lower strike opening, and steel mounting plate



4901-01 Strike For use with 4900/4500 deadlatches



4902-01 Strike





Hospital Push / Pull Latch Set

Push/pull latch can be mounted with the handles up, down or horizontal without any modification.

- Non-handed (except for engraved models) To order engraving, suffix P, specify hand of door)
- **Backset:** 2-3/4", 3-3/4", 5" or 7"
 - Strike: Standard or ASA
 - UL listed for fire rated doors; ADA compliant 🕉

Options: Lead Lining: suffix **L** Latch Bracket for Roller to Push/Pull Conversion: suffix **LB**

Can be mounted in different positions:

6011





Push / pull set operated by a simple push from one side and a pull from the opposite side. Primarily designed for hospital use, it may be used on any door requiring push / pull operation.

6020

6021

- Requires only a gentle push or light pull of elbow, hand, fingertip, wrist or forearm
- Reversible

6010

- Door thickness: 1-3/4" only
- Backset: 5"
- Strikes: 2-3/4" standard; 4-7/8" available
- UL listed; ADA compliant S

Options: For flat front: add suffix **F** For engraving: *(specify hand of door)* **PUSH,** add suffix **EPH PULL,** add suffix **EPL PUSH & PULL,** add suffix **E**

6031

6030

HL10 S	eries:	PUSH /	PULL		
HL-11	exposed screws on push side	Standard pull			
HL-12	exposed screws on push side	Large concave pull			
HL-13	exposed screws on pull side	Standa	ard pull		
HL-14	exposed screws on pull side	Large	concave pull		
Order	12	6000	US26D	Push / Pu	III Latch
Example:	Qty	Model	Finish	Descrif	PTION

HL-11

FINISHES: Satin Bronze

Bright Chrome

Satin Chrome

612

625

626

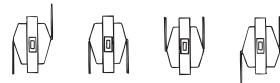
6000

Hospital Push / Pull Latch Set

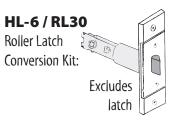
Push / pull latches were designed for hospitals to assure positive latching for patient protection in case of fire. Its aesthetic appearance, ease of operation, versatility and dependability have led to usage in all types of commercial and industrial buildings.

- **Non-handed** (except for engraved models)
- **Backset:** 2-3/4", 3-3/4", 5" & 7"
- Strike: 2-3/4" standard; 4-7/8" available
- **Door thickness:** 1-3/4 (specify if other) (Templating available for doors over 2-1/4")
- UL listed; ADA compliant Options: Lead Lined: suffix L Privacy Function Push Pull Latch Release on opposite side provides emergency access Push side operation, Order: PL7 Pull side operation, Order: PL8





Can be mounted in different positions, can also be mounted horizontally. To order engraved PUSH or PULL: suffix letter E and specify mounting



 Replacement bolts:

 10065
 2-3/4" backset bolt

 10077
 5" backset bolt

Mortise Lock Option:

HL6 Push/Pull Latch with Schlage L Series Heavy Duty Mortise Lock

Backset: 2-3/4"

Function Chart:

- Cylinder Operation: locks supplied less cylinders; 1-1/8" cylinder with a cloverleaf cam required. (Handle on cylinder side must be mounted in down position, if vertical mounting is used.)
- Thumbturn Operation: standard thumbturn provided; handle must be mounted in horizontal position
- Mortise Lock Retrofit Kit: to retrofit existing installations; Order: 9000RK

9010 F01	Passa	ge Latch	Latchbolt 1	retracted by handle	e from either side at all times			
9070 F05	Classr Lock	oom	is locked by handle alw	v key. Unlocked fi	e from either side unless outside rom outside by key. Inside liate exit. Auxiliary latch dead- closed.			
9080 F07	Storeroom Lock		Latchbolt retracted by key outside or by handle inside. Outside handle always inoperative. Auxiliary latch deadlocks latchbolt when door is closed.		Outside handle always inopera		FINISH: Satin Chrome	US26D
			2 2 / 4//					
Order Example: -	12	HL-6	2-3/4″	US26D	Push / Pull Latchset			

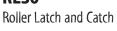
GLYNN-JOHNSON[®]



HL-6









Roller Latch and Catch

RL30 Roller Latch

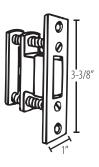
Designed for silent closing.

- Silent action rubber roller
- Adjustable roller projection 2-1/4" x 1-11/16" strike provided;
 - ASA 4-7/8" strike available, Order: RLPART1022
- Nylon replacement roller, Order: RLPART1025

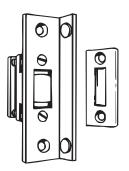
RL32 Roller Latch

- Fits heavy duty cylindrical lock mortise, easily adjustable
- Brass or stainless steel with silent action nylon roller
- Normal closing of door engages roller in groove on strike, holding door closed
 - 2-3/4" x 1-1/8" strike provided ASA 4-7/8" strike available, Order: RLPART1035

For replacement roller pin Order: RLPART1046



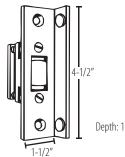




RL1152 Roller Latch / Angle Stop

RL1152 Roller Latch / Angle Stop

- Heavy 3/16" brass angle
- Used where a stop strip is not required; unit provides combination door stop and latch
- Silent action rubber roller and silencer
- Latch pressure adjustable without removing unit from frame
- Strike: 2-1/4" x 1-1/8"



Depth: 1-3/4"

DOOR SILENCERS

GJ64
Gray 100/bag

For metal door frames Pneumatic design forms air pocket to absorb shock and reduce noise of door closing. Tamper-proof once installed in frame. Proper installation also eliminates door rattle and provides constant tension for door latches or locks.

For wood or metal door frames. Self-adhesive rubber silencers.



Economical installation: no drilling required.

100/bag Brown, gray or white

Order	12	RL30	US26D	Roller Latch	
Example:	Qty	Model	Finish	Description	

FINISHES:

Bright Brass	US3
Satin Chrome	US26D
Stainless Steel	US32D

Automatic Flush Bolts

- Reduced activation force
- Single bolt application
- Available in pairs to meet UL requirements for 3-point latching
- Non-handed
- Top bolt has no spring tension and provides significant reduction in activation force
- FB31/FB32: 12" rod length standard; 18", 24", 36" & 48" optional
- UL listed 🖲

ch Rolt

•		
FB31T Top Bolt / FB31B Bottom Bolt	Replaces FB7; fits same door prep For pairs of metal doors	- FB41P
Top Bolt / Auxiliary Fire Latch	For pairs of metal doors	Automatic – Flush Bolt
FB41T Top Bolt / FB41B Bottom Bolt	Replaces FB8; fits same door prep For pairs of wood doors	for Wood Doors
Top Bolt / Auxiliary Fire Latch	For pairs of wood fire doors	L
Auxiliary Fire Latch	Included with FB32 and FB42 This combination greatly reduces door prep, and eliminates field problems caused by door warpage or changes in field conditions.	FB31P Automatic Flush Bolt
	FB31T Top Bolt / FB31B Bottom Bolt Top Bolt / Auxiliary Fire Latch FB41T Top Bolt / FB41B Bottom Bolt Top Bolt / Auxiliary Fire Latch	FB31T Top Bolt / FB31B Bottom BoltReplaces FB7; fits same door prep For pairs of metal doorsTop Bolt / Auxiliary Fire LatchFor pairs of metal doorsFB41T Top Bolt / FB41B Bottom BoltReplaces FB8; fits same door prep For pairs of wood doorsTop Bolt / Auxiliary Fire LatchFor pairs of wood doorsAuxiliary Fire LatchIncluded with FB32 and FB42 This combination greatly reduces door prep, and eliminates field problems caused by door warpage or changes in

Option: Dust Proof Strikes

- Recommended to prevent dirt build-up, assuring full engagement of bottom bolt
- For use with extension flush bolts up to 5/8" diameter round or 1/2" square
- Plate for use with concrete and wood floors

Qty

MODEL



for Metal Doors

Dust Proof Strike

Mode	1:	Descript	ion:			
DP1		flush bolts; v Spring-load level anytim	won't lock up o ed plunger retu e flush bolt is 1	rns to floor or threshold	Dust F	Plate for Proof Strike
DP2	• •	flush bolts; v Spring-load level anytim	won't lock up o ed plunger retu e flush bolt is 1	ırns to floor or threshold etracted;		
		without slot	; with plate; flo	oor and / or threshold	FINISH:	
					Satin Chrome	US26D
DER	6	FB31	US32D	Automatic Flush Bolt		
APLE:	Οτν	Model	Environ	DECONDENN		

Description

Finish



262 Flush Bolt

Standard Flush Bolts

- Polished cast brass
- Smooth-working, high quality flush bolt
- Double-action spring design provides automatic holding of brass bolt in projected or retracted position
 - Deep system or hole
- Deep-cut finger hole

Sliding Door Pulls

Extra-long lip permits application in a variety of door styles

Model:	Faceplate:	Backset:	Door Type:	Finishes:
262	6" x 3/4"	15/32"	Metal, wood	B3, B10, B10B, B26, B26D
261	4-1/2" x 3/4"	15/32″	Metal, wood	
265 (not shown)	6" x 3/4"	1/2″	Metal, wood	– B3, B5, B26D

Model:	Dimensions:	Description:	Finishes:
221	Hole diameter: 2-1/8″ Overall diameter: 2-7/16″	Polished wrought brass Ideal for louvered, bi-folding or wardrobe doors	B3, B10, B10B, B26D
22	1-5/16″ x 3-1/8″	Extra deep recess for good finger grip Reverse tapered grip for ease of pulling Low profile	B3, B26D
230	3/4" x 3-7/8" x 1-5/8" deep	3/4" width allows installation on narrow as well as standard doors Spring automatically returns lever flush with plate Ideal for pocket doors	B3, B10, B10B, B26D
330	2-1/4″ x 1-3/4″	Simple to install - make a single cut in door, then slide unit into place, tighten two screws Fine quality brass Reversible Door thickness: 1-3/8" to 1-3/4"	F2C
330 330 0 RDER 12 EXAMPLE: QTY		cut in door, then slide unit into place, tighten two screws Fine quality brass Reversible Door thickness: 1-3/8" to 1-3/4" B26D	F2C Flush Bolt Description

FINISHES: Bright Brass

Bright Brass	F2C
Antique Brass	B5
Satin Bronze	B10
Oil Rubbed	B10B
Bronze	
Bright	B26
Chrome	
Satin Chrome	B26D

B3

FINISH:

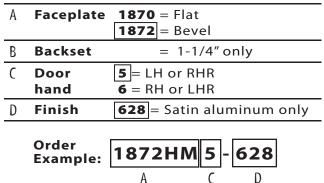
Satin Aluminum

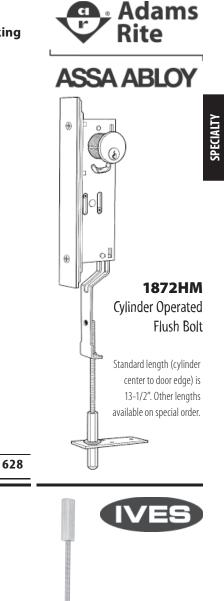


Designed to give key control to inactive leaf of paired doors. Prevents casual locking by unauthorized persons.

- For hollow metal doors
- Designed for use instead of conventional flip-lever operated flushbolts
- Gives key control to inactive leaf of paired doors
- May be installed to lock at threshold or at header
- Operated by any standard 1-5/32" mortise cylinder with MS cam (not included, please order separately)
- Strike: 2-1/4" x 15/16" strike included
- Handed: specify RH or LH

Adams Rite Order Code:





Manual Extension Flush Bolts for Metal Doors

Secures inactive leaf of a pair of doors when active door is provided with a single point latch.

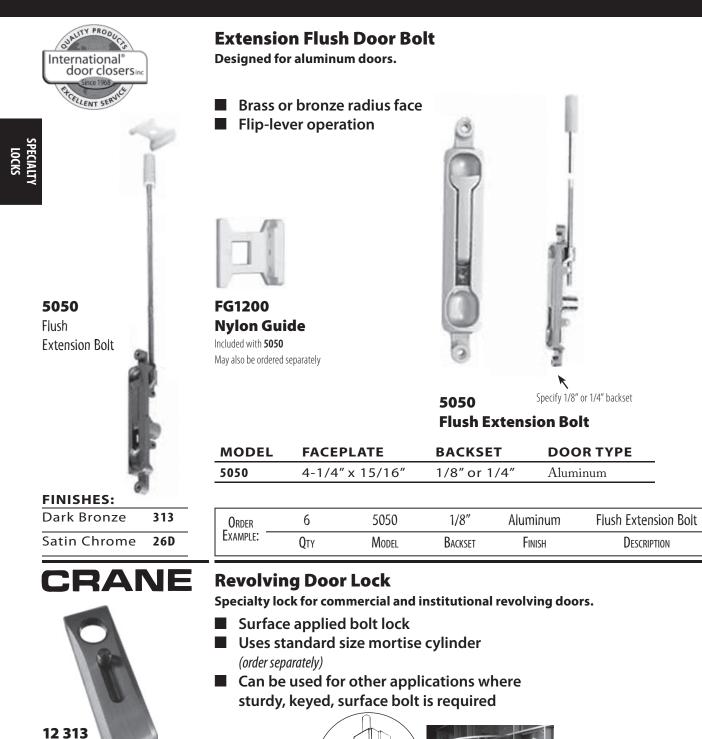
- Solid brass or aluminum
- For metal doors
- 12" rod length standard; 24" available for 8' doors
- May be installed to lock at threshold or at header
- 2-1/2" x 15/16" strike included
- Non-handed
- UL listed (1) for use in labeled fire doors; up to 3 hours and 8-feet in height

MODE	L: FAC	EPLATE:	BACKSET:	DOOR TYPE	: FINISHES:
FB458	6-3/	4″ x 1″	3/4″	Metal	B3, B10, B10B, B26, B26D See chart on opposite page
Order	2	FB45	8	B3 E	xtension Flush Bolt
Example:	Qτy	Mode	L	Finish	DESCRIPTION

FB458 Extension Flush Bolt



ANDERSON LOCK 800-323-LOCK [5625] 847-824-2800





FINISHES:	
Dark Bronze	313
Satin Chrome	26D

Designed for use on top
or bottom rails



				<u> </u>
ORDER	6	12 313	Dark Bronze	Revolving Door Lock
Example:	Qτy	Model	Finish	Description

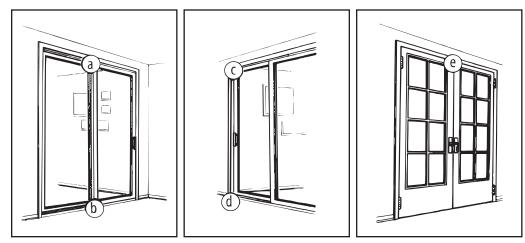
Sliding Door Hardware

Surface mounted, keyed deadbolt provides auxiliary security locking for sliding doors, double doors, Dutch doors, French doors and sliding windows.

- Fits most sliding glass doors, wood or aluminum frames
- Locks door securely in open position for ventilation
- Locking rod: 9" x 3/8"
- **Mortise cylinder:** 1-1/8" (not included, order separately)
- Powdercoat finish, aluminum or duranodic

Mounting positions:

- a. Top, inside slider
- b. Bottom, inside slider
- c. Top, outside slider
- d. Bottom, outside slider
- e. As keyed surface deadbolt



Patio & Door Security Bars

Not designed as the primary locking on exterior doors, but intended as "added protection that's Master Lock tough."

- Easy to use no mounting to the door or floor
- Adjustable design for hinged and sliding doors
- Rugged 20 gauge steel construction
- Portable weighs less than 2 pounds
- Withstands over 350 pounds of force
- Pivoting ball joint assures full contact with floor
- Padded foot provide sure grip without scratching
- Pull pin to remove yoke for sliding / patio door application





FINISHES:	
ALUM	5002-1-9A
DURA	5002-1-9D

Master Lock



Adjusts from 30" - 44-1/2"

For hinged door:

For sliding door: Adjusts from 27-1/2" - 42"

ORDER	1	251D		Patio Security Bar
Example:	Qτy	Model	Finish	Description

belwith	Auxiliary D	oor Locks				
SPEGATY 1875	 Auxiliary locking device for hotel, motel and residential applications Solid metal bar swings to lock or unlock Snaps across for instant security Can't slip, scratch or accidentally jam in door Keyed Alike or Keyed Different Packed with removable and non-removable screws 				Finishes: Silver Gold	SL GD
FINISH: Satin Chrome 26D	Length: 8.8 Width: 3.88 Height: 1.13	 Interior a Locks in a Non-remain Rotating 	keyed patio nd exterior u losed or ver ovable screw bolt prevent two keys inc	use Ited positio Is Is sawing	Keying: Keyed Alike Keyed Differe	KA ent KD
FINISHES: Bright Brass US3	1860	a ■ W ■ E ■ Ir d	nd residentia /rought stee asy to install nterlocking c	al doors I with bras hain with ened sligh	doorplate perm tly for viewing	nits
Sterling HARDWARE	Sliding and 1064 Folding Door	l Folding Doo r Lock	■ F ■ E F	asy to inst tole neede	drobes and clo all - only one 3, d in one door nts on back side	/4″
1068 Sliding and Pocket Door Lock			ji ji E F L L Heter trim	opposite pa amb Remove key Inlocked p 064 door t	anel or on striki y in locked or	ing - 1-3/8″
FINISHES:Bright BrassUS3Satin ChromeUS26D			NS I	Keying: Keyed Alikk Keyed Diffe		
	Evanpus	5 1068 ty Model	KD Keying	US26D Finish	Sliding Door Lo Description	ock

LOCKS

Slide Bolts



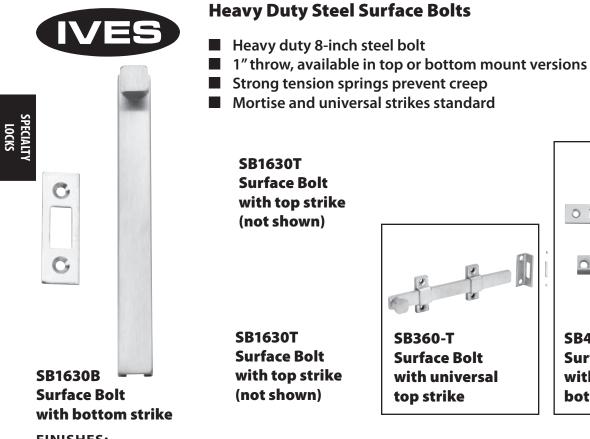
Cabinet Latches and Hardware

US3, US10

bolt in guide; holds bolt in place Universal and angle strikes included

Description	Model			
Wrought brass or steel Smooth, positive latching action by powerful conical spring; durable, quiet nylon roller; adjustable tension Full lip strike for easy mortising	335 Heavy Duty Roller Catch 2-1/4" x 7/8" B3			
Free rolling ball insures smooth, positive action Adjustable threaded barrel fits vari- ous door clearances	345 Adjustable Brass Ball Catch 1-1/2" x 3/4" US3		FINISHES:	
Cast aluminum Ideal for use on inactive leaf of pair of cabinet doors; minimum visibility	11165 #2 Elbow Catch Plate size:		Bright Brass	US3 A3 F3
Simple installation, surface applied	1-3/8" x 5/8"	-1-10	Antique Brass	US5
	A3	A CONTRACTOR	Satin Bronze	US10
Aluminum case	326		Bright Chrome	US26
Dual double pole Self-aligning magnets	Heavy Duty Magnet Cabinet Catch		Satin Chrome	US26D
Surface mount or mortise	3-1/8" x 1" x 9/16" A3, A92		Burnished Aluminum	A92
Order 12	262 B260	D Flush Bolt		
Example: Qty	Model Finish	H DESCRIPTION		







SDIUSUD
Surface Bolt
with bottom strike
FINISHES:

Zinc Plated	US2G
Satin Chrome	US26D

ENGEF	RT'S	Heavy [Outy Hand	lle Latch B	olts		
			e	49HL Standar Handle I	•		
98HL Heavy Duty Handle Latch				 98HL incl provided Steel rod 	ludes heav for surface handle wo jap on gate	y duty cl e or corn on't rust es, stable	ng, no freezing up amp and flat plate er mounting e doors, heavy
				industria	l or garage	doors	
FINISHES:				industria Model			
FINISHES: Brass	B				Latch Le		
	B Z			Model	Latch Le		
Brass		Order	3	Model 49HL	Latch Le 3-1/4"		Handle Latch Bolt
Brass		Order Example:	<u>3</u> Qту	Model 49HL 98HL	Latch Le 3-1/4"	ngth	Handle Latch Bolt

7n 7inc

Zn Zinc DB Dull brass



Steel surface bolts in a selection os sizes and styles to meet your security needs.

Model V832:

- Use on commercial back doors, stock rooms, farm buildings and heavy-duty applications where additional security is required
- Recess in slot holds knob of sliding bolt in locked position when used vertically or horizontally
- Furnished with both surface and universal strikes
- May be padlocked (padlock not included)

Model 834

Use on doors, cabinets, casement windows

V8355818 18" Steel Cane Bolt

- Locking device permitting application in any position
- Self-locking when used in normal vertical mounting
- 5/8" wide

V800112 Security Door Latch

- Sturdy 9/32" steel rod handle
- Simple to install and use reversible
- Assures snug door closure
- **Exceptional security without keys or chains**
- Mounts at any height along frame for easy accessibility
- Can be used on windows and swinging doors

MODEL	BOLT SIZE	FINISHES
V800112	3-3/4" x 1-1/2"	Brass, Nickel
V800212	3-7/8″ x 2-1/2″	Brass, Nickel

V862BB Chain Bolt

- Steel with durable Celcon bolt
- Ideal for transom windows, cabinets, single and double doors where chain release is required
- Spring activated bolt
- Furnished with both universal and angle strikes
- Bolt reversible for doors opening in or out

602 Secret Gate Latch

- Cast brass
- Single acting, reversible
- Supplied with dummy knob
- Bolt activated by pressing button concealed on bottom of latch case

	FINISHES:	
	Satin Brass	US4
	Satin Bronze	US10
	Oil Rubbed	US10B
	Bronze Satin Chrome	US26D
B26D	Barrel	Bolt



V834 Steel Barrel Bolt





V862BB Chain Bolt US3 Bright Brass

V800112 Security Door Latch



Secret Gate Latch

Order Example:	2	V832	B26D	Barrel Bolt
	Qτy	Model	Finish	Description



S7V **Big Box**

Key Box for Commercial Buildings

Big box design accommodates more keys, also holds access cards.

- Pushbutton lid
- Inside dimensions: 3-5/8" H x 2-3/8" W x 1-3/4" D
- Combination easily changed with ordinary screwdriver
- Tamper-resistant durable design

Commercial applications:

Deadbolt



Lockout - Tagout

Control access to light and power switches during service work

Industrial Max Universal Key Box

- Fire department approved
- Accepts 3/4" double D cam lock
- Large storage capacity

If unit is to be used for Fire Department, specify city when ordering.

FIREBOX Universal Key Box

SUPRA MAX 🐔



C3VPB **Pushbutton Key Box**

C3VPB & C3V Alset



- Choose pushbutton or combination design Real estate key keeper
- All purpose removable key box
 - User resettable combinations
- DoorGuard rubber bumper protects surfaces



C₃V

S5V, S5PB, & S6PB Stor-A-Key



Surface mount units Pushbutton or combination



S51





- design key box
- User resettable combinations
- Industrial and residential uses

Store keys in easy-to-use combination lock boxes. Different models are ideal for school age kids, real estate agents and commercial buildings.

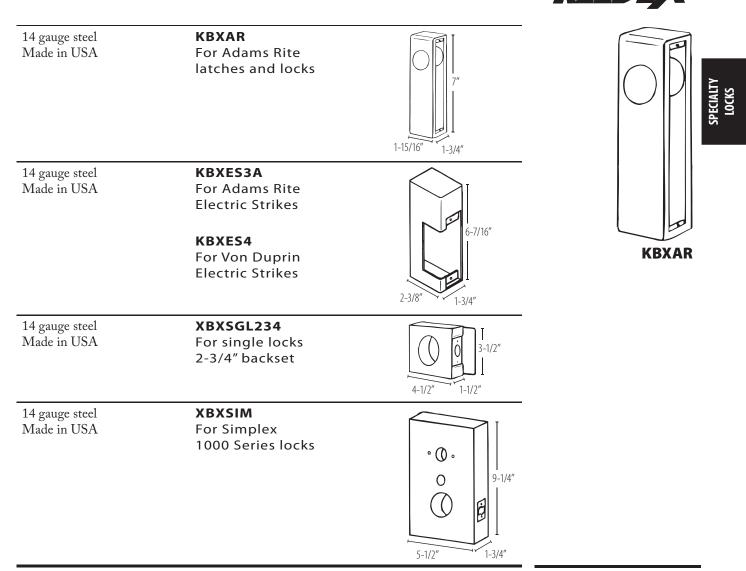


ORDER	10	СЗУРВ	Pushbutton Key Box
Example:	Qτy	Model	DESCRIPTION



Weldable Boxes for Gate Locks

Rugged construction allows installation of locks on gates.



Key Blocking Locks

Locks over knob or lever lock to prevent use of unauthorized keys.

- Blocks existing keys to knob or lever locks
- Fits 90% of all knob and lever locks
- Provides aadded protection a new lock in seconds
- Made of high strength aluminum alloy
- Solid brass cylinder
- Prime coat finish
- Keyed Alike





A200KAMMC2





A100CYLKD

A200KAMMC2 **Key Blocking Lock** 6 ORDER EXAMPLE: **Q**TY MODEL DESCRIPTION





EXIT DEVICES - GENERAL INFORMATION

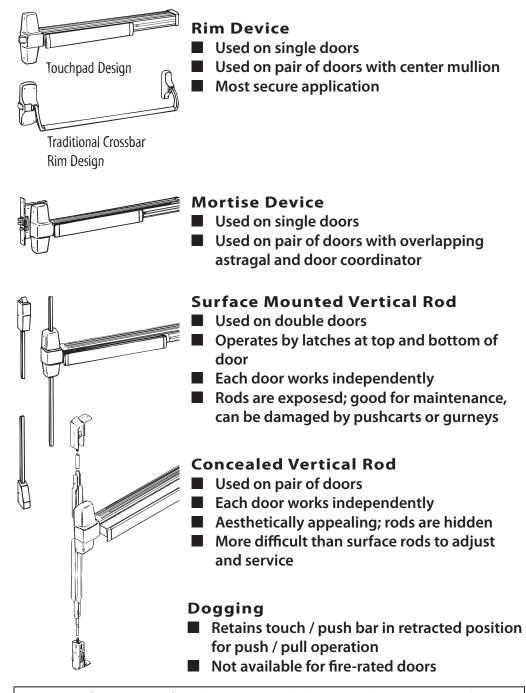
Exit device selection is determined by location of door, mounting on door, security, installation and maintenance considerations.

HANDING OF DOORS:

Face the pull side of the door to determine the hand of the door for exit devices. If the hinges are on the right, the door is RHR (Right Hand Reverse). If the hinges are on the left, the door is LHR (Left Hand Reverse).



HR rse



"Dogging" refers to the use of a hex key or mortise cylinder operated mechanism which depresses the touch bar and retracts the latchbolt to give the door push / pull operation.



Anderson Lock stocks a variety of exit devices, parts and accessories. We can special order the hardware you need for any custom application.

"LBR" - Less Bottom Rod

- Some manufacturers have introduced LBR exit devices to hep minimize adjustment and maintenance costs
- Vertical rods take a beating in hospitals and schools
- UL Listed LBR exit devices comply with code requirements

Panic Device

- Devices with a UL rating for safe exit during emergencies
- Not for use on fire-rated door or opening
- Can be dogged down (unlocked)

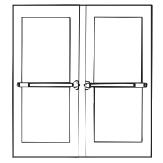
Fire Device

- Devices with UL rating for panic and fire
- In a fire-rated opening the door must be self-closing and self-latching
- Fire devices cannot be mechanically dogged down

Electric Latch Retraction

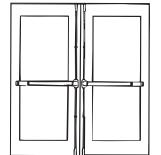
An exit device option which provides both monitoring of the door security as well as remote latch retraction (dogging) for pushpull operation

Popular Double Door Applications:

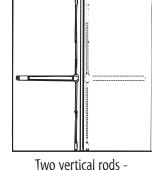


Two rim devices with mullion - same direction





Two vertical rod devices - same direction (do not use with overlapping astragal)

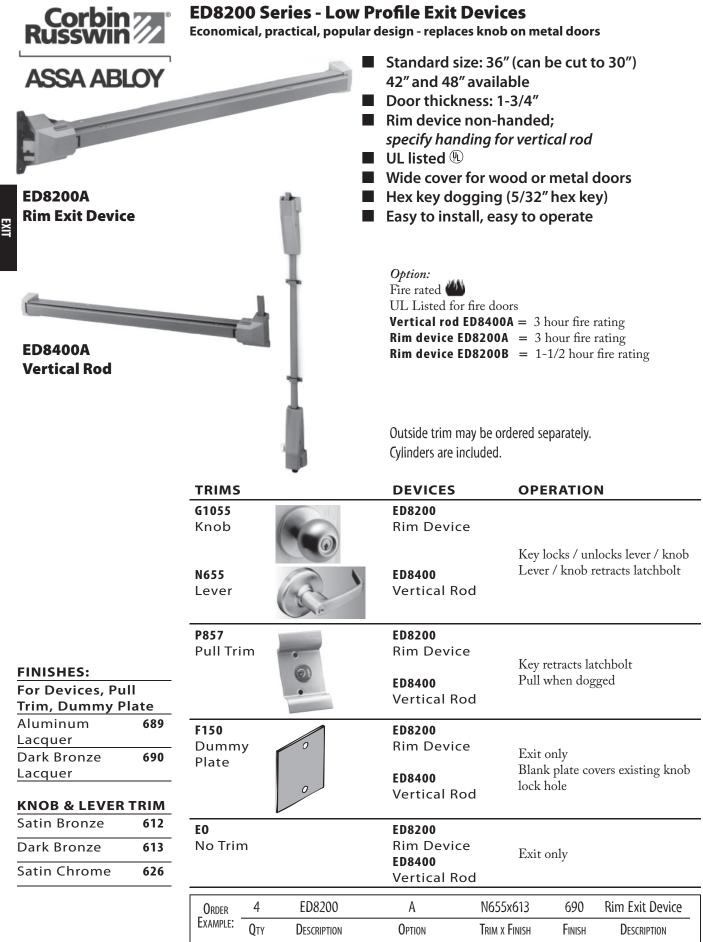


double egress

T /

A "mullion" is a vertical post between a pair of doors which provides a stop for each door leaf. Mullions provide single door performance in double door openings with rim devices.





ED4000 & ED5000 Series Exit Devices

Heavy duty pushbar exit device for commercial and institutional applications

- Rim, mortise lock, vertical rod and concealed vertical rod models
- Standard size: 36"; 48" available
- Door thickness: 1-3/4"
- Non-handed
- UL listed 🖲
- For wood or metal doors
- Hex key dogging (5/32" hex key)
- Easy to install, easy to operate

Options: Fire rated UL Listed for fire doors **Rim device ED5200A =** 3 hour fire rating

Exit alarm: 9V battery powered alarm, choice of operating modes. Suffix: **M61** *To order Alarm Kit only:* **ED 40 or 50 AK x finish x door width**

Other models: (not shown) ED5400 Vertical Rod Device ED4400 Narrow Stile Vertical Rod Device ED5800 Concealed Vertical Rod Device

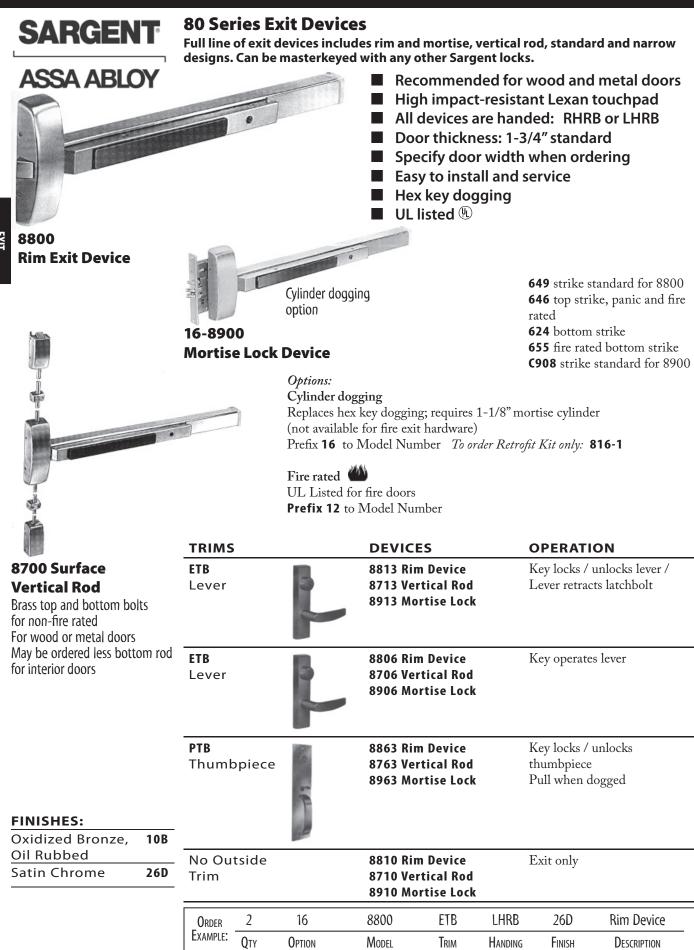


ED4200 Narrow Stile Rim Device



TRIMS			DEVICES		OPERAT	ION		
N955 Lever		0	ED5200, ED5400, ED5800	ED5600	- 1/2 1 1 1 /	1 1 1 /		
N855 Lever		ED4200, ED4400		•	unlocks lever / cts latchbolt			
TH955 Thumb	piece	C	ED5200, ED5400, ED5800	ED5600				
01455		5	ED4200, ED4400		Key locks / unlocks thumbpiece		FINISHES	
Thumb	piece	R					Satin Bronze	612
EO		Car .	ED5200, ED5400,		Exit only		Dark Bronze	613
No Trin	n		ED5200, ED5400, ED5800, ED4200,		Exit only		Satin Chrome	626
ORDER	6	ED5200		N955	626	Rim Exit Device		
Example:	Qty	Description	Option	Trim	Finish	Description		

AC ANDERSON LOCK 🔳 800-323-LOCK [5625] 🔲 847-824-2800



80

SARGENT

90 Series Exit Devices

Order Example:

Qty

OPTION

MODEL

TRIM

HANDING

FINISH

DESCRIPTION

Traditional exit devices for schools and other industrial buildings. Able to take abuse.

ASSA ABLOY **Rugged construction** UL listed 🖲 Door thickness: 1-3/4" standard Wood or metal doors **Easy to install and operate Option:** Fire rated UL Listed for fire label doors 9898 Prefix 12 to Model Number **Rim Device** 9900 **Mortise Lock Device** Crossbar height 36" from floor standard; 33" from floor for elementary school installations TRIMS DEVICES **OPERATION** Key locks / unlocks lever / ETB 9813 Rim Device Lever retracts latchbolt Lever 9713 Vertical Rod 9913 Mortise Lock Key retracts latchbolt ETB 9804 Rim Device 9700 Lever **Surface Vertical Rod** 9706 Vertical Rod Key operates lever **Exit Device** Key retracts latchbolt 9904 Mortise Lock Key locks / unlocks PTB 9863 Rim Device Thumbpiece 9763 Vertical Rod thumbpiece 9963 Mortise Lock Pull when dogged **FINISHES:** No Outside 9810 Rim Device **Bright Brass** 03 Trim 9710 Vertical Rod Exit only Satin Stainless 32D 9910 Mortise Lock 12 9904 ETB LHR 03 **Mortise Device** 12

VON DUPRIN[®] 99 Series Touchbar Rim Device

.

For all types of single doors and double doors with mullion. Covers stock hollow metal doors with 86 or 161 cutout preparation.

99 Series **Rim Exit Device** The Ouiet One® A fluid dampener decelerates the pushpad on its return stroke and eliminates most noise associated with exit device operations. Furnished on all 98/99 and XP98/99 series exit devices.

- Non handed
- Standard size: 36"; 48" available
- Door thickness: 1-3/4" (specify other)
- Hex key dogging
- Latch bolt deadlocking
- 299 strike standard
- Cylinders not supplied, order separately
- UL listed (9)

Options:

Cylinder dogging

Replaces hex key dogging; requires 1-1/4" mortise cylinder (not available for fire exit hardware) Prefix CD- to Model Number Example: CD-99L

Fire rated

Fire rated devices cannot be dogged down Suffix F to Model Number Example: 99L-F

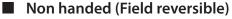
Electric latch retraction

Provides remote dogging capability; PS873-2 required, (order separately) Prefix EL- to Model Number Example: EL99L

		TRIMS			DEVICE 8	TRIM		OPERATI	ON
		996L-R/ Lever	V	0	99L]	Key locks /	unlocks lever
		990NL Night	Latch	0	99NL			Key retracts	atchbolt
FINISHES:		990DT Dumm	ıy Trim	1	99DT]	Pull when d	logged
Aluminum [Std]	US28			-					
Polished Brass Satin Bronze	US3 US10	990TP Thumb	opiece	o	99TP			Key locks / thumbpiece	
Polished Chrome	US26			-					
Satin Chrome	US26D	No Ou	tsida -	Trim	99E0			Exit only	
Dark Bronze	US313				cify rim, mortise o	or vertical ro			
		Order	6	CD-	99 NL		36″	US28	Rim Device
		Example:	Qty	Option	Model / Function	Option	Size	Finish	Description

99 Series Mortise Lock Device

For all types of single doors and double doors. Covers stock hollow metal doors with 86 cutout preparation.



- Standard size: 36"; 48" available
- Door thickness: 1-3/4" (specify other)
- Hex key dogging
- Latch bolt deadlocking
- **575** strike standard
- Cylinders not supplied, order separately
- UL listed 🖲

Options:

Cylinder dogging Replaces hex key dogging; requires 1-1/4" mortise cylinder (not available for fire exit hardware) Prefix **CD-** to Model Number *Example:* **CD-9975L**



VON DUPRIN®

Fire rated

Fire rated devices cannot be dogged down Suffix F to Model Number Example: 9975L-F

Electric latch retraction

Provides remote dogging capability; PS873-2 required, order sep. Prefix EL- to Model Number Example: EL-9975E0

TRIMS			DEVICE 8			OPERA	TION		
996L-M Lever		0	9975L			Key locks	: / unlocks lever	-	
990NL-1 Night		0	9975NL			Key retra	cts latchbolt	-	
990DT-1 Dumm		~	9975DT			Pull when	n dogged	- FINISHES: Aluminum	US2
		-						[Std] Polished Brass	US2
990TP-/			9975TP				/ unlocks	Satin Bronze	US3
Thumb	piece	۲				thumbpie	ece		
		Ť						Polished Chrome	US2
		4						Satin Chrome	US2
No Ou	tside T	rim	9975E0			Exit only		Dark Bronze	US3
When ord	ering trir	n only, spe	cify rim, mortise o	r vertical ro	d device.				
ORDER	4	EL-	9975 L-M		36″	US28	Mortise Device		
Example:	Qτγ	Option	Model / Function	Option	Size	Finish	Description		

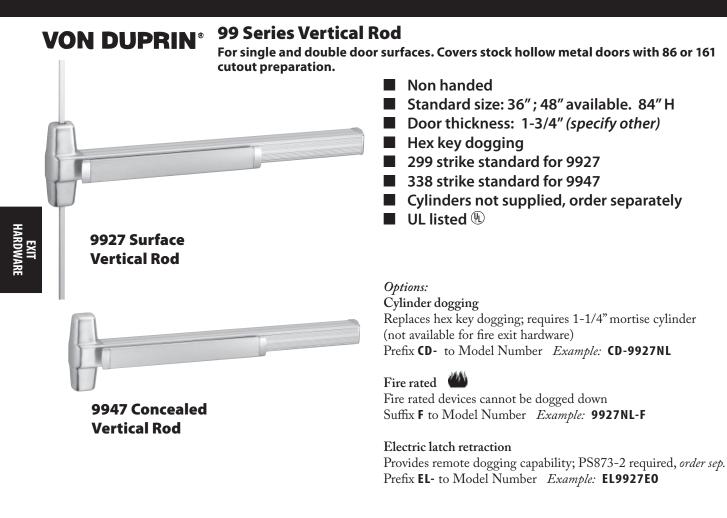
US28

US10 US26

US26D

US313





		TRIMS	SURF	ACE	CONCEALED	
		996L-R/V Lever	9927L		9947L	
		Key locks / unlocks lever				
		990NL Night Latch	9927N	L	9947NL	
FINISHES:		Key retracts latchbolt	1			
Aluminum [Std]	US28	374T	9927TI		9947TL	
Polished Brass	US3	Thumbpiece 990DT pull				
Satin Bronze	US10	also included	4			
Polished Chrome	US26	Key locks / unlocks	1			
Satin Chrome	US26D	thumbpiece				
Dark Bronze	US313	No Outside Tri Exit only	m 9927E()	9947E0	

When ordering trim only, specify rim, mortise or vertical rod device.

ORDER	10	CD-	9947 NL	36″	US28	Concealed Vertical Rod
EXAMPLE:	Qty	Option	Model / Function	Size	Finish	DESCRIPTION

XP99 "Exit Protector" for Superior Security and Safety

Increases security and safety performance, particularly when used on double doors with mullion.

- Unique center case design
- Two piece latchbolt
- Available in rim device, mortise, vertical rod and concealed vertical rod designs
- Choose trim and finish per charts on preceding 99 Series pages
- Strikes: Standard and fire rated, single door: 909 Mullion fire rated: 954

Options: Fire rated Suffix F to Model Number Example: XP99NL-F

Retro-fit kits available for 99 device conversions. Order: **XP99-909 050676**

CX99 Chexit™ for Delayed Exit Applications

Designed for use on delayed exit applications to control and monitor the useage of an opening. Meets life safety and security requirements.

- All controls, auxiliary locking, local alarm and remote signaling output are self-contained
- Available in rim device, mortise, vertical rod and concealed vertical rod designs
- Choose trim and functions per charts on preceding 99 Series pages

Option: Fire rated Suffix F to Model Number Example: CX99-F

> BreakAway Lever When locked, lever will break away and drop into a "down" position, discouraging further abuse. Easily reset by simple uplift motion.

FINISHES:

Aluminum [Std]	US28
Polished Brass	US3
Satin Bronze	US10
Polished Chrome	US26
Satin Chrome	US26D
Dark Bronze	US313

ORDER	4	XP99L-F	36″	US28	Rim Exit Device
EXAMPLE:	Qty	Model /Function / Option	Size	Finish	DESCRIPTION



CX99

Rim device shown. Also available in mortise, vertical rod and concealed vertical rod designs.



Rim device shown. Also available in mortise.

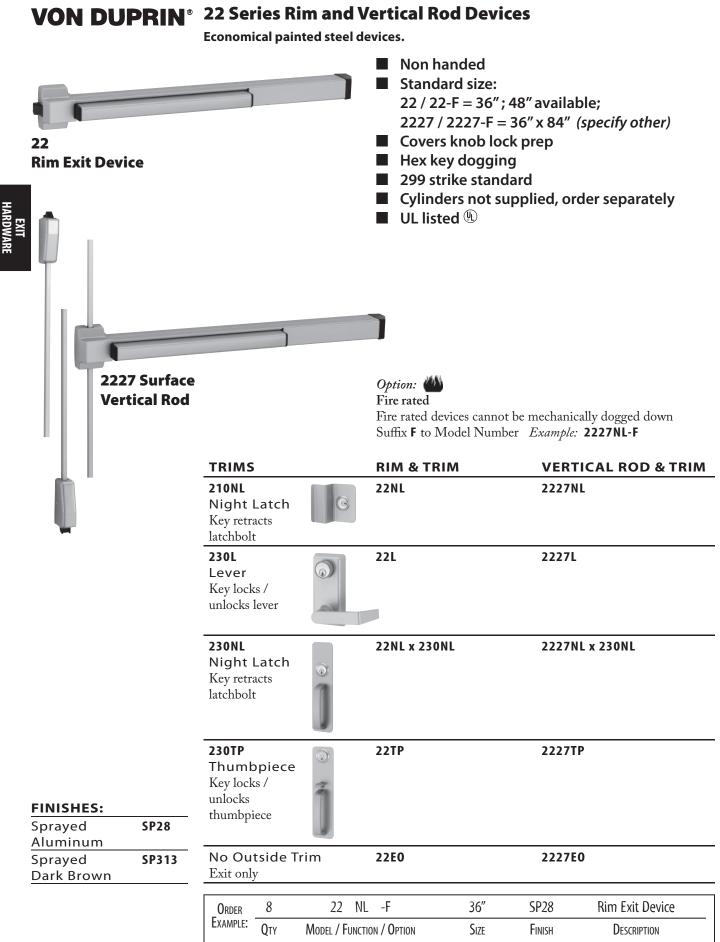
vertical rod designs.

vertical rod and concealed

VON DUPRIN®

Unique Center

IT Ware





Concealed **Vertical Rod**

(not shown)

				(r	ot shown)
TRIMS	DEVICE & TR	IM VERTIC	AL ROD & TRIM		
360L Lever Key locks / unlocks lever	33A-L	3327A-L		-	
386NL Night Latch	33A-NL	3327A-NL		FINISHES:	
Key retracts latchbolt				Aluminum [Std]	US28
				Polished Brass	US3
360T	33A-T	3327A-T		Satin Bronze	US10
Thumbturn (a) Key locks /				Polished Chrome	US26
unlocks thumbturn				Satin Chrome	US26D
No Outside Trim	33A-E0	3327A-E0		Dark Bronze	US313
Order 8	33A-L	36″ US28 I	Rim Exit Device]	

Size

FINISH

DESCRIPTION

Fire rated devices cannot be mechanically dogged down

Suffix F to Model Number Example: 3327A L-F

EXAMPLE:

Qty

MODEL / FUNCTION

VON DUPRIN[®] 88 Series - Traditional Rim Device

For single and double doors with mullion. 5" minimum stile width. Covers stock hollow metal doors with 86 or 161 preps.

> Hex key dogging 299 strike standard

Option: **Electric unlocking** Prefix - E Example: E-88

Fire rated

Handed: Specify RHR or LHR

UL listed for accident hazards (9)

Suffix F to Model Number Example: 88-F

Standard for doors to 44", can be cut to 20"

Fire rated devices cannot be mechanically dogged down



88 Series

FINISHES: Polished Brass

Satin Brass

Polished

Chrome Satin Chrome

	TRIMS	RIM & TRIM	OPERATION
	880NL Night Latch	88NL	Key retracts latchbolt
US3	880TP Thumbpiece	88TP	Key locks / unlocks thumbpiece
US4		0	
US26		ĥ	
US26D			
	No Outside Trin	n 88E0	Exit only





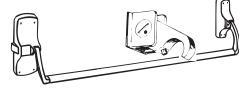
D-100

Convenient device to hold panic bars in open position. Great for retrofit when you can no longer "dog down" exit device.

- Keeps door unlocked during heavy use
- Pushbutton release
- Reduces wear on door locking mechanism
- Adhesive available for glass door application To order: Suffix T
- Locking mechanism To order: Suffix L

WARNING: Use on fire doors is prohibited by law.

Other models and finishes available



FINISHES:	
Polished	Α
Aluminum	
Brass	G

For Dor-O-Matic panic hardware, Order: DM-200 (oval bar design)

ORDER	2	D-100	T	А	Panic Bar Retainer
Example:	Qτy	Model	Option	Finish	Description

Removable Mullions

Mullions provide single door performance and security in double door openings with rim devices. Easy to remove and replace.

KEYED REMOVABLE STEEL MULLION:

- Lock assembly is available for standard and fire labeled steel mullions
- Can be retrofit on exiting applications
- Easy to remove when needed to allow large equipment or furniture to pass through opening
- Unit self-locks without use of key when re-installed
- Fits doors up to 8'0"
- Operated by standard 1-1/4" mortise cylinder (Not included, order separately)

REMOVABLE STEEL MULLION:

- Removable by loosening bottom set screw and removing top fitting cover
- Standard sizes: 7'2", 8'2" & 10'2"

MODEL DESCRIPTION

4754	For two 4263 monitor strikes
4854	For one 299 strike and one 6111 electric strike (Handed)
4954	For two standard 299 strikes; for use with all Von Duprin rim devices
9954	For fire label doors; for two strikes (268 / 499F); 7-ft. & 8-ft only; special fittings
-	

Order: 4954 Removable Steel Mullion Order: 050335 Top fitting and cover Order: 050390 Bottom fitting

REMOVABLE ALUMINUM MULLION:

Remove by loosening bottom screws and top clamp

Order: 5754 Removable Aluminum Mullion with weatherstripping Prepped for a 1408 double strike; Order: 050135 Top fitting and cover Order: 050190 Bottom fitting includes strike, weatherstripping

STABILIZER:

Two-piece interlocking set: one piece mounts on mullion below centerline of strike; the other piece mounts on door

Maintains integrity between door and mullion to prevent

doors expand and contract with temperature changes

Furnished standard on aluminum mullions; optional for steel

vandalism and to ensure contact between device and strike as

Shims provided to adjust for misalignment

and all blank steel mullions



FINISHES for 4954: Spraved

Sprayea	51 20
Aluminum	
Sprayed	SP313
Dark Bronze	

SP28

FINISHES for 5754: Aluminum **US28** Anodized Dark Bronze 313AN Anodized

ORDER	2	KR4954	SP28	7'2″	Keyed Removable Mullion
EXAMPLE:	Qty	Model	Finish	Height	DESCRIPTION



and 154 stabilizer





KR4954

VON DUPRIN® Accessories for Exit Devices

5/32" hex

Other sizes and models available - call us for technical assistance.

Model Number

227 Dog Key

Description

• Use to hold latchbolt in re-

	Accessory
PUSH TO OPEN & SOUND ALARM	
22 ALK, 33ALK (shown),	
99ALK Evit Alarm Kit	

EMERGENCY EXIT PUSH TO OPEN & SOLAD ALARM		5/32" hex 7/32" hex	227 Dog Key (Standard) 222 Dog Key (Old Style)	Use to hold latchbolt in re- tracted position for push / pull operation of door Reduce wear on latchbolt
22 ALK, 33ALK (shown), 99ALK Exit Alarm Kit includes warning decal		6	(Old Style) 33 / 99 CDK Cylinder Dog Kit	 Available for 33 and 99 Series devices to replace standard hex key dogging Unit requires standard 1-1/4" mortise cylinder (order separately)
	C		22 / 33 / 99 ALK Exit Alarm Kit	 Includes warning decal Allows monitoring of exit Internal horn & LED indicator S1 switch standard; S2 optional 1-1/4" mortise cylinder required (order separately)
	(Not shown)		050070 EL Conversion Kit - 3' 050078 EL Conversion Kit - 4'	• Conversion kit for EL98 / EL99 Series Electric Latch Retraction Option; includes new control link pin, retaining ring and screws
			4263 Large Monitor Strike	 Use with Von Duprin exit devices and most other exit devices, mortise and cylindrical locks Provides remote door monitoring through use of signal switch mounted in the strike Specify switch type: T1 - T3
		2	9927PL Top Latch Retrofit Kit Order: 050091	• Replacement kits for top latch of 99 Series surface vertical rod, includes cover
	je s Je se	0	9947PL Top Latch Retrofit Kit Order: 050492	• Replacement kit for top latch of 99 Series concealed vertical rod
FINISHES: Polished Brass US3			PS873 12VDC / 24VDC for Chexit PS8732 24VDC for EL devices	 Designed to work with exit devices equipped with electrical locking or monitoring options Steel box: 5-7/8" H x 12-1/2" W x 5"D
Satin Bronze US10		• • •	299 Strike	
Dark Bronze US10B 313	- 299	1409	1439 Strike	_
Satin Chrome US26D	Asti (AST)	Merano (MER)	Accent (ACC) St. Anne	s (STA)
AluminumUS28Stainless SteelUS32D	P	R	DO	New! Decorative levers for Multi-family applications
	Order	15 99	ALK US32D	Exit Alarm Kit
	Example:		odel Finish	Description

Vertical Rod and Latch Guard

Easy to install - exit device does not have to be removed for installation.

- Protect vertical rods from damage caused by carts or wheelchairs
- Provides smooth surface so door can be pushed open easily with bumpers of wheelchair
- For use on hollow metal fire-rated doors; not for use on wood fire doors
- Handed specify LHR or RHR
- Aesthetically pleasing
- Stainless steel finish (US32D)

Rod Guard mounting bracket -No exposed fastener on Rod Guard -

Latch Guard covers latches up to 1-1/4" W x 10" H x 1-7/8" D

RG-27 Rod & Latch Guard (latch guard not shown)

VON DUPRIN®

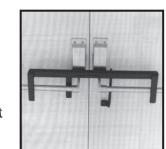
Security Latches

Locks and chains don't meet fire regulations because they make it virtually impossible for someone trapped inside a building to get out. Security Latches secure panic doors yet still allow exit without use of keys or combinations.



1100 Single left door latch

> 1200 Single right door latch



2100

Double door latch for doors without a center post

2150 2100 with a cable lock







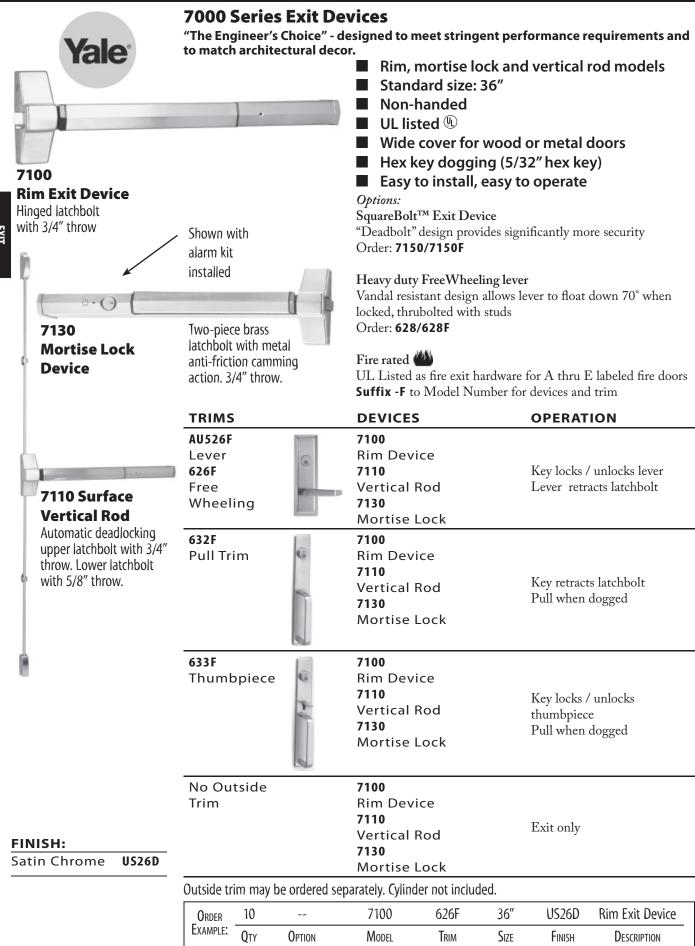
2000 **Double Door Latch**

Please specify models and sizes of existing hardware when ordering.

- Designed to fit most rim design panic hardware
- Recommended for use only when building is unoccupied
- All steel cross arm with 1/4" x 1" steel bottom leg brace
- Scratch-resistant plastic covering
- Simple to put on and lift off
- Fits snugly on most panic doors
- Stops unwarranted entry

ORDER	1	2000		Double Door Latch
EXAMPLE:	Qty	Model	Finish	Description

C ANDERSON LOCK 🔳 800-323-LOCK [5625] 🔳 847-824-2800



EAII

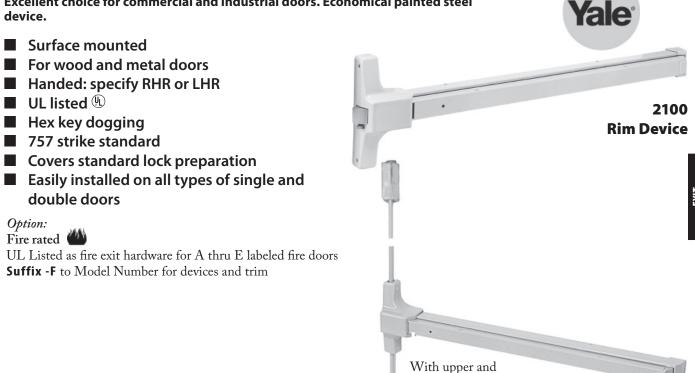
92

lower latchbolts **791** top strike

702 bottom strike



Excellent choice for commercial and industrial doors. Economical painted steel device.



TRIMS		DEVICES		OPERATI	ON		
217F Wing Trim	0.	2100 Rim Device 2110 Vertical Rod		Key retracts	s latchbolt	_	
AU626F Lever		2100 Rim Device 2110 Vertical Rod			unlocks lever cts latchbolt	_	
633F Thumbpiece	6 44 0	2100 Rim Device 2110 Vertical Rod		Key locks / thumbpiece Pull when c	2	DEVICE FINISH Aluminum Lacquer Brown Lacquer	SB
No Outside Trim		2100 Rim Device 2110 Vertical Rod		Exit only		- TRIM FINISHES Satin Bronze Stainless Steel	US10 US32D
Outside trim may be ordered separately. Cylinder not included.							
• Ho Litt	2100 -	F AU626F x US32D	LHR	SB	Rim Device]	
Example: Qty	Mocel Op	tion Trim x Finish	Handing	Finish	DESCRIPTION		
						-	93

2110 SVR

Exit Device

Surface Vertical Rod

c



Narrow Stile Exit Device

Pushbar type exit device for standard duty commercial applications--designed to fit aluminum stile glass doors.

ASSA ABLOY

<u>l</u>

8800 Series Rim Mounted Exit Device

- Door width: 30", 36", 42" or 48" (specify)
 Easy preparation and installation
 Exclusive strike-to-baar security interlock
 Actuation by rim cylinder can be added (Order separately)
- Hex key dogging



Black plastic dogging key Order: **25-0480**



Only four 10-32 holes in the inside face of door stile are required for mounting. Nose guard interlocks with hardened steel strike plate for additional security.

8801 = 628 finish 8803 = 335 finish

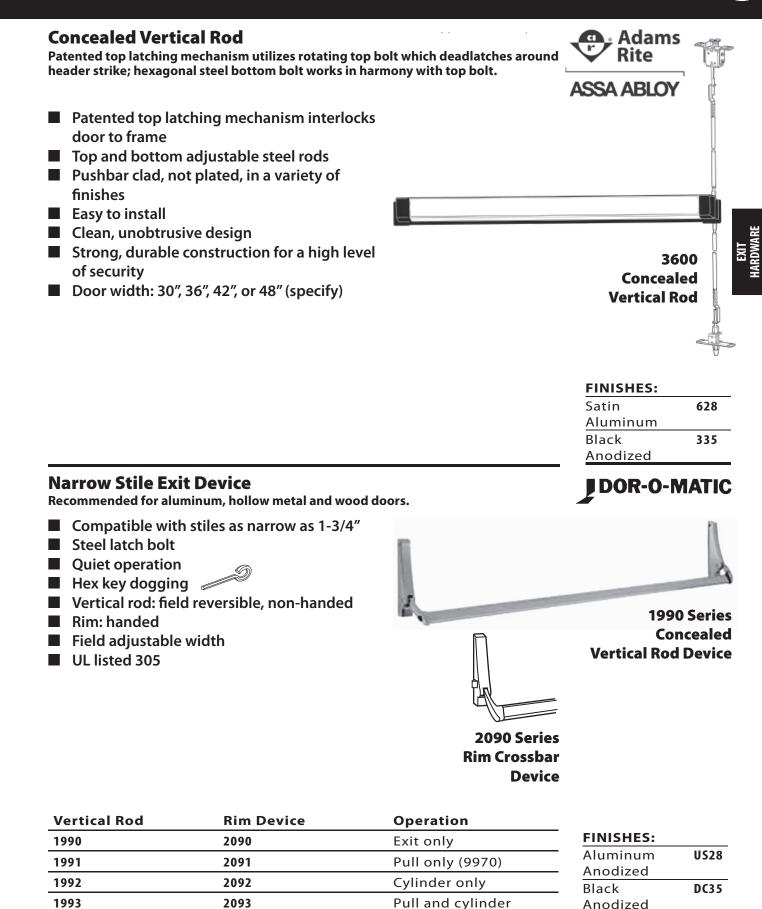
Designed to fit standard aluminum stile glass door cutout used for the Adams Rite MS Deadlock.

8400 Series Mortise Lock Exit Device	Push finis Easy Clea Stro	to install n, unobtrusive design ng, durable construction for a high level
		curity
	A vari	key dogging ety of strikes are available ferent applications and ions.

Specify when ordering:

FINISHES:				Faces	shape:	Flat		Bevel		
Satin	628			Backs	et:	31/3	2″	1-1/8″	1-1/2	2″
Aluminum Black	335			Hand	ing:	RHR		LHR		
Anodized				Door	width:	30″		36″	42″	48″
		Order	2	8400	Bevel	1-1/8″	RHR	36″	628	Mortise Exit Device
		Example:	Qty	Model	Face Shape	Backset	Handing	Door Width	Finish	Description





US28

FINISH

Concealed Vertical Rod

DESCRIPTION

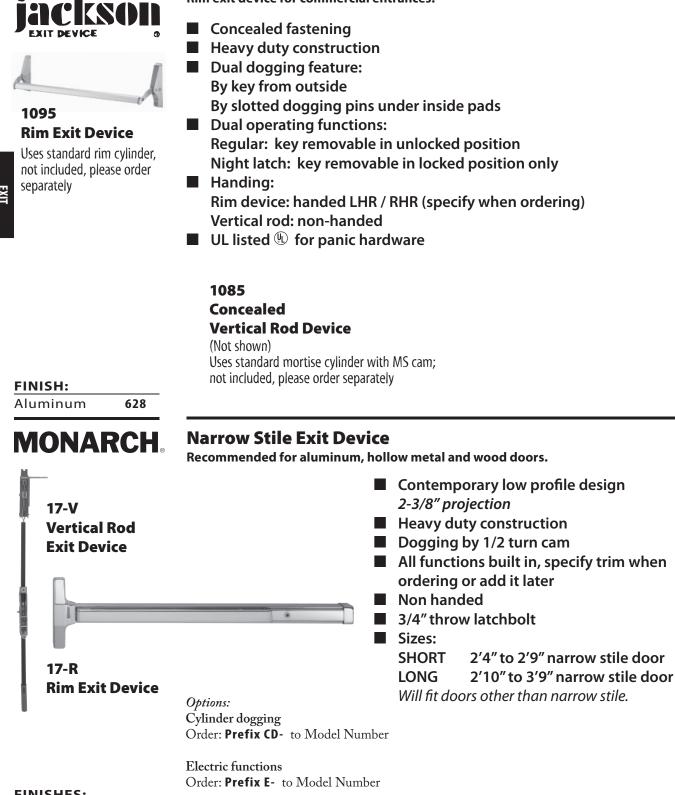
1990

MODEL

4

Qty

ORDER EXAMPLE:



FINISHES: Aluminum

Fire rated Ш

/ iuminum	05200
Dark Bronze	US10B

IIS26D

UL Listed as fire exit hardware for B labeled fire doors **Prefix -F** to Model Number

ORDER	1	F-17-R	US27	Rim Exit Device
EXAMPLE:	Qty	Option / Model	Finish	Description

Narrow Stile Exit Device Bim exit device for commercial ent

Rim exit device for commercial entrances.



Designed to control unauthorized use of emergency exit doors.

- Key activated door alarm
- 95db siren
- Slim design, for standard and narrow stile doors
- 9V battery; low battery alert
- Controls unauthorized use of emergency exits
- Non handed
- Accepts standard mortise cylinder (not included)

Option: **PG21MSS Strobe Unit** highly visible amber strobe flashes when unit goes into alarm

Keypad-controlled narrow stile door alarm

- Digital codes for master, management and passage (used for auto-arming)
- 3 security levels for:a) high security
 - b) unattended applications
 - c) flexible control for delivery doors, etc.
- Audible low battery warning
- 3 programmable 95db siren styles: sweep, pulsed, and steady
- Logo key is dual function test button

Option: PGKPD Keypad

Low-profile accessory provides all functions of the PG30 from the outside of the door. (*Brushed aluminum finish*)

Sirenlock™ exit lock and alarm; meets ADA codes

- Deadbolt and deadlatch meet relatching requirements
- 95db dual tone siren; selectable 2-minute alarm or constant alarm
- **9V** battery powered; low battery warning
- Meets or exceeds UL, ADA requirements
- Changeable 2 minute alarm cutoff or manual reset
- Non-handed; (cylinder not included)

Replacement exit lock and alarm; does not meet ADA codes

- Instant exit in case of emergency
- Unauthorized use sounds piercing alarm
- 1" throw deadbolt
- Alarm can only be reset or bypassed by key (cylinder not included)

Non handed

ORDER	4	PG21MS	Silver Aluminum	Exit Door Alarm	
Example:	Qty	Model	Finish	Description	



Model PG30



Model 250 Sirenlock[™] Install on single or double doors



from inside and outside



PG21MS Door Alarm

PG21MSS with optional strobe unit (shown above at left)

FINISHES:

Silver Aluminum

Duranodic



DETEX:

EAX-500 Exit Alarm

Exit Door Alarms

Battery-powered alarm mounts on door or frame. Unauthorized use of door sounds high decibel 100db alarm.

- New, slim design
- Uses standard mortise cylinder (not included) for inside key control; uses rim cylinder for outside key control (not included)
- Alarm can be activated by switch inside alarm or by external magnetic contact
- Adjustable time delay for exit (5 30 seconds)
- Warning sign included
- Authorized persons with control key can temporarily disarm unit
- Easily installed surface mounted on door or wall
- 9V battery operated



 AC powered exit alarm
 Magnetic switches and 12VAC transformer required (not included, please order separately)

EAX-2500F / EAX-2500S AC Power Exit Alarms Flush mounted / Surface mounted

Magnetic Door Switches



MS-2049F Magnetic Switch for Mortise Installation



FINISHES:

Gray Black **MS-2049S** Magnetic Switch for Surface Installation Excellent sensing devices

- Serves as trigger for wall mounted Detex Exit Alarms (*shown above*) and many other kinds of alarms
- May be connected to Detex Remote Indicating Panel to detect opening of door or window
- Usable on most steel, wood or aluminum doors and frames
- Make and / or break circuit applications
- Concealed wiring with color coding; 12" long leads
- Flush mount fits into standard ANSI cutout: 4-7/8" x 1-1/4" x 3/4"
- Surface mount dimensions: 5-3/16" x 1-17/32" x 1-5/32" Also Available:

Magnetic Switch for surface conduit mount MS-2049SC

ORDER	4	EAX-500	Gray	Exit Alarm
EXAMPLE:	Qτγ	Model	Finish	Description

Exit Control Locks

Opening door sounds high decibel 100db alarm, which is silenced only by key.

- Pushing exit bar withdraws bolt and sounds alarm
- Protects emergency exits, security doors, and shipping and receiving doors; recommended for commercial, industrial, hospitality and healthcare facilities
- Operation with a key from inside or outside permits door to be used without sounding alarm
- Alarm can only be reset with control key
- Accepts 5-pin through 7-pin standard and interchangeable core rim cylinders (order separately)
- 9V battery operated, standard
- Units ship LHRB (left hand reverse bevel); easily field reversible
 UL listed (9)

For fire-rated, order: ECL-600





ECL-230D Exit Control Lock Gray or black with warning sign with Braille

Gray or black with red warning sign with Braille

Accessories:

9V replacement battery	BATTERY9V1PK		10-3/8"
Battery eliminator, converts to AC operation	BE9612	0 DATABLE 0 0 0	 ← 5-3/4" > ← 12-7/8" → ECL-230D
12VAC transformer	PP51523		is a code compliant, battery alarmed, rugged dead bolt, panic device with steel plate
Back plate kit for aluminum entry (narrow stile) doors	475	0 90 0 60	and photo-luminescent sign providing managed security and a 100 decibel alarm for secondary exits.

Minimum standard door width for ECL-230D is 20"

FINISHES:Gray[Std]BlackBK

VON DUPRIN

Heavy Duty Exit Alarm Lock

GUARD-X provides secure, alarmed code-compliant protection for secondary exits.

- 100-db alarm deters theft
- Steel deadbolt provides secure protection
- GUARD-X does not allow relatching or resetting the alarm after an unauthorized exit, other than by an authorized person with a key
- Armed indicator light
- Audible low-battery alert
- Complies with the NFPA 101[®] Life Safety Code
- UL listed ^① for panic exit hardware
- Non handed, easy to install
- Requires rim cylinder, order separately



2670 Guard-X Exit Alarm Lock

ORDER	4	ECL-230D	Gray	Exit Control Lock
EXAMPLE:	Qty	Model	Finish	Description









SMS - Security Management System

Schlage Security Management Systems provide high security, flexibility, compatibility and scalability for solutions that are being used in facilities around the world.

- High security management systems
 - Enables you to maximize effectiveness of multiple security applications in one powerful system
 - Allows transactions, associated video clips and badging photos to be viewed simultaneously, eliminating the need to access multiple systems or flip to different screens
- Flexibility
 - Manages both networked and stand-alone openings
 - Allows you to select access solutions appropriate for each opening that fit within your budget
- Compatibility
 - Operates in multiple server environments
 - Imports from and interfaces with other systems
- Scalability
 - Four levels of Schlage software
 - Users can seamlessly migrate to new levels as security requirements change
- Integrated solutions for:
 - access control,
 - alarm monitoring,
 - video systems,
 - badging,
 - visitor management,
 - elevator control,
 - transaction monitoring and
 - additional custom configurations

Controller features:

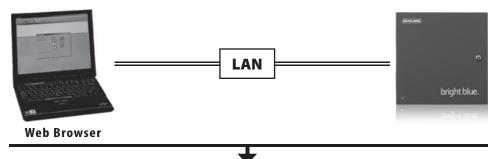
- Multiple communication options
- Schlage controllers support all industry standard technologies in addition to Schlage wireless access and Schlage VIP hardwired devices
- Can be paired with any SMS software package, allowing for seamless upgrades
- Unlimited number of controllers and downstream devices
- Supports direct connection to Schlage devices
- Can make decisions at local level if communication with host is temporarily lost

ORDER	1	SMS	Security Management System
Example:	Qτy	Model	Description

Web-Based Access Control System

Schlage's bright blue is a new web-based access control system that enables you to access, manage and oversee your facility's points of entry from anywhere that you have internet access.

- Supports up to 5,000 card holders
- Standardized reports
- Minimal training required
- Remote access / administration
- Built-in web server
- **Cost-effective & expandable**
- Control and manage up to 32 doors with your web browser
- Any combination of locks, locking devices
- Easy to set up, "plug and play" electronics
- Connect to your existing network and control it from anywhere you have internet access



Any Combination of up to 32 Devices







VIP Lock

Wireless Device

Standard Reader with RI

bright blue supported devices include:

- Schlage wireless readers
- Schlage VIP lock series
- Schlage proximity readers
- Industry standard proximity and magnetic stripe readers

bright blue web-based access system is cost-effective:

- No dedicated computer
- No new software
- Simply plug in the blue box
- Add new locks and cardholders at any time
- No need for other reader interfaces

ORDER	1	SBB	Bright Blue Access Control System
EXAMPLE:	Q τγ	Model	Description



Bright Blue

With bright blue, you can log on from home or from halfway around the globe anywhere there's internet access.

> There's no need to install expensive software or use a dedicated PC.

Everything you need is inside the blue box, just plug it into your existing network and power source. That's all it takes to start managing up to 32 devices and 5000 cardholders

CHLAGE



CT1000 Controller

12/24 VAC/VDC Stand alone. hardwired access controller

- For hard-to-network openings
- Reduces installation time / cost
- Optional 1 amp power supply
- in enclosure can power the

controller, reader and locking device, simplifying installation

Schlage Controllers and Keypads

- CT1000 maintains up to 1000 cardholders
- Stores last 1000 audit events at each opening
- Program credentials for:
 - Momentary access
 - Maintained or "toggled" access
 - Pass thru or "VIP" access
 - One-time use for visitors, or contract workers
- Credentials can be programmed to start and stop working by date and time
- Credential reader and keypad models available which provide linked access – credential + PIN – for higher security
- Auto-card update feature on magnetic stripe card reader models - disables lost or stolen card when reissued card is presented at lock



- Programmable Keypad
 - HID proximity, magnetic stripe cards, iButtons and PIN codes with linked access (prox + PIN, mag + PIN, iButton + PIN) are supported by the controllers.
 - System can use existing credentials already in place in your facility

Proximity and Credential Readers

All purpose, narrow stile proximity readers.

- Use with HID prox cards or fobs
- Readily integrates into existing HID systems
- Available with linked access link PIN to credential

Keypad: Stainless Steel buttons **PROX Housing: Plastic** 6" H x 1-7/8" W x 1" D

NOTE: Wiegand output not supported by HID proximity readers. Use with CT1000 controller only.

Touch Reader: Lexan

Housing: Lexan 4-1/2" H x 1-3/4" W x 11/16" D



- **Credential Reader**
 - Multi-technology, mullion reader
- Compatible with proximity and 13.56 MHz contactless smart cards...and most other standard technologies including HID, GE, Casi, MIFARE and DESFire
 - For narrow-rail mullion installations or as standard wall mounted reader applications

ORDER	1	CT1000	Controller
EXAMPLE:	Qty	Model	Description

PX95 x

TR83



Stand Alone or Fully Networked Biometric Hand Reader

Complete door controller providing door lock operation, request-to-exit and alarm monitoring. HandKey II stores information locally including biometric data, decision making capability is on the secure side of the door. This ensures the security of the door and continued proper operation even if network connectivity is disrupted.

- Stand-alone or networked operation
- Schlage Recognition Systems HandNet for Windows® network software links a virtually unlimited number of HandKey units
- Door operation and monitoring
- Card reader input
- Request-to-Exit
- Tamper switch
- Memory expansion from 512 (standard) to 32,512 users
- RS-232 printer output
- Card reader emulation mode
- Integrated wall mount design
- Multiple auxiliary inputs and outputs
- 62 user-definable time zones
- Outdoor weather proof version available
- Optional modem or Ethernet module

Fingerprint Reader

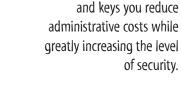
- High quality terminal with keypad and LCD
- Keypad ID entry for systems without cards
- **LED** bar and Buzzer that can be controlled by a panel
- Durable optical sensor design
- Configurable Wiegand or Magstripe output
- Multiple reader networking without a computer
- External card reader input
- Easy installation to double gang-box
- **250** users standard; memory expansion (FPM-500; FPM-2000)
- High security, low cost, ideal for small user groups
- Easy integration into new and existing electronic systems
- Indoor applications only
- Keypad reader that prevents onlookers from detecting PIN code being entered
- LED buttons display randomly allocated sets of numbers
- Number positions change each time keypad is activated
- Standard Weigand output
- **SMK-2** surface / **SPMK-2** flush mounting kits

ORDER	2	НК-2	Hand Reader
EXAMPLE:	Qty	Model	DESCRIPTION



DX-2000 LCD FingerKey™ Fingerprint Reader

By eliminating cards



10

18

SERIII-W

Scramble Keypad

SCHLAGE



HK-2 HANDKEY® II

CCTV & CCESS CONTRO



SCHLAGE



WRI-IN-12VDC **Wireless Reader** Interface





WRI-OTD-12VDC **Wireless Reader Interface - Outdoor**

Wireless Access Solutions

Eliminates wiring from access-controlled doors to panels – local power needed. The locally powered WRI-IN-12VDC includes a transceiver and an access control interface PCB. The Request-to-Exit sensor and Door Position Switch terminals are on board.

- Supports all reader technologies with Wiegand (data1/data0) or magnetic stripe (clock & data) outputs up to 255 bits
- **Easy-to-install access control in hard-to-wire locations**
- 1 Form C output relay
- Range of up to 200 feet normal building construction, same floor
- Operating temperature of -31° F to 150° F
- Other Required Items:
 - 12VDC at 300ma peak, regulated power supply
 - External reader
 - Door position switch
 - Electric strike or electromagnetic lock
 - Request-to-Exit switch or sensor

Wireless Reader Interface designed for outdoor use

- WRI-OTD-12VDC Includes:
 - 2 Form C output relays
 - Inputs for 2 parallel readers
 - Weather-tight enclosure
 - Range of up to 1000 feet of sight
 - Supports all reader technologies with Wiegand (data1/data0) or magnetic stripe (clock & data) outputs up to 255 bits
 - Operating temperature of -31° F to 150° F
- Other required items:
 - 12VDC at 300ma peak, regulated power supply external reader(s)
- Frequently used for elevator and gate control: it allows access control at gates without trenching and at elevators without traveling cables



VIP-Integrated **Access Platform**

VIP-Integrated Access Platform

- VIP Open Architecture Platform connects a specially designed door lock to a PIB (Panel Interface Board) that connects to your Access Control Panel; all monitoring is captured at remote monitoring station
- Cost-effective, expandable monitoring platform
- Mortise lock, cylindrical lock and exit device trim options
 - Coordinates with existing credentials (prox or mag stripe)
- Easy to retrofit, ties into existing key systems

ORDER	1	WRI-IN-12VDC	Wireless Reader Interface
Example:	Qty	Model	Description

Computer Managed Access Control Locks

Stand-alone electronic locking system - no hardwiring required.

- Easy to upgrade or retrofit existing openings
- Works with a variety of access credentials
- **Easy to install and maintain**
- Integrates with a variety of access control solutions from Ingersoll Rand Security Technologies
- Can maintain up to 1000 users per lock
- Stores the last 1000 events at each lock
- Credentials can be programmed to perform a variety of functions: momentary access, maintained or "toggled" access, pass thru or "VIP" access, one-time use for visitors, or contract maintenance workers
- Schlage Everest 1-1/4" cylinder, standard; accepts small and large format interchangeable core cylinders



- Program with LockLink[™] or LockLink[™] Express access control management Windows[®] based software
- Manages up to 1,000 users and provides audit trail for last 1,000 events
- SmartTime feature allows for time functionality: time zones, time schedules, holiday override periods, first person in, credential activation and expiration
- Full-swipe mag stripe card reader
- Optional audit trail of mechanical key override
- Auto card updating feature which disables a lost or stolen mag stripe card when the reissued card is presented at the lock
- LED status indicators
- Directly retrofits existing trim
- Fits doors from 1-3/8" to 2-1/4" thick
- Comes with Schlage Everest 1-1/4" cylinder, can adapt to other existing key systems
- Works with existing mag card / HID prox cards

PRO993 Exit Trim:

- Manually program up to 120 keycodes
- Similar mechanical features as CM993



(Standard)



RHRight HandLHLeft HandNote: Handing is

field-reversible





CM993 Exit Trim PRO993 Exit Trim For use with Von Duprin

98/99 Series Exit Devices (except mortise devices)

FINISHES:	
Bright Brass	605
Satin Bronze	612
Dark Satin	613
Bronze	
Satin Chrome	626

ORDER	5	CM5100	17 Sparta / RH	626	Computer Managed Lock
EXAMPLE:	Qty	Model	Lever / Handing	Finish	Description





King Cobra 2 KC5196-2

FINISHES:	
Bright Brass	605
Satin Bronze	612
Dark Bronze	613
Bright Chrome	625
Satin Chrome	626



KC29000 Series Narrow Stile

FINISHES:
Dark Branza

Dark Bronze	613
Satin Chrome	626

Schlage Cobra Series Programmable Locks

Designed for commercial and institutional applications.

Schlage King Cobra

- 120 different codes/credentials assign unique PIN code or credential
- iButton credentials enhances security beyond a simple PIN number
- Stores up to 1,000 users and 1,000 audit events
- Full mortise cylinder can be keyed to a facilities' master key platform
- Battery powered, easy installation, no wiring
- Weather resistant can be used outdoors
- ANSI Grade 1 with Vandlgard[®] clutching lever
- Door thickness: 1-1/2 2"
 - 80,000 cycles or 3 years; 4 AA batteries

Cylindrical	Mortise	Function
KC5190-2	KC5590-2	Office
KC5196-2	KC5596-2	Storeroom/ Classroom



06 Rhodes



(Standard)



- SNAP hand held programmer communicates with PC's via USB port
- Built-in iButton reader
 - PC software included free
- Easy way to link people, doors and locks for simple access control management

KC9000 Series

- Variety of models for many types of aluminum door deadlatches, deadbolts, hook bolts and exit devices
- 120 different codes/credentials program at keypad
- iButton credentials enhances security beyond a simple pin number
- Full mortise cylinder can be keyed to a facilities master key platform
- Battery powered, easy installation, no wiring
- Weather resistant can be used outdoors; Vandlgard® clutching lever
- Schlage Everest 1-1/8" cylinder standard
- 40,000 cycles or 3 years; 4 AA batteries

KC9000 Series Compatibility Chart for Adams Rite[®] Deadbolts and Deadlatches Turn Piece **OPTION:** lever Knob KC Latchguard 4710 KC 9111-2 KC 9232-2 KC 9321-2 for outswinging doors 4730 KC 9111-2 KC 9232-2 KC 9321-2 Protects latch MS1850 KC 9232-2 • Prevents theft • Increases security MS1850-050 KC 9232-2 To order: Suffix LG MS1950 KC 9232-2 MS1950-050 KC 9232-2 4070 KC 9233-2 626 LG KD Pushbutton Lock 2 KC9111-2 17 ORDER EXAMPLE: 0тү MODEL LEVER Finish **O**PTION KEYING DESCRIPTION

Security Management System Software

- Single source solution for integrating a facility's access control technologies
- Four software levels are provided to meet your current security requirements:
- **EXPRESS:**

1 client license Supports Schlage CM offline locks

SELECT:

1 or 5 client packages available Supports Schlage CM & CL offline locks

- PREMIER: 1, 5 or 10 client packages available Supports Schlage CM, CL, VIP wireless and all online devices
- **ENTERPRISE:**

1, 5, 10 or 25 client packages available Supports Schlage CM, CL, VIP wireless and all online devices

Expansion available to meet growing business needs

NOTE: A 5 client user license allows 5 people to access information and administer software at the same time.

Credentials

0тү

MODEL

Choose from magnetic stripe, iButton, proximity or smart card credentials depending on the needs of your access control system



Choose from four levels of software to

meet your security management system

requirements

The Schlage Security Management System delivers a powerful, single source solution for integrating access-control technologies, • digital video, and alarm monitoring systems.

Four software levels meet your current security requirements and can expand to meet your growing business needs, while satisfying your budget constraints.



Modular Power Supplies

Modular power supplies for electrical locking systems.

- Low voltage DC, regulated, filtered power supplies with built-in battery-charging circuit
 - NEMA 1 approved enclosure, 12" x 12" x 4"
 - Field selectable 12 / 24VDC output voltage

505-EIR Series





515 Series

OPTIONS:	505-EIR	510	515
EIR	YES	YES	YES
DCM	N/A	YES Up to 3 to control	YES Up to 3 to control
		6 stations	12 stations
TDM	N/A	YES Must also use DCM	YES Must also use DCM
CMR	N/A	YES Use 1 CMR to hold 2 - 3 DCM	YES Use 1 CMR to hold 2 - 3 DCM
SBP2	YES	YES	YES Use SBE also
SBE Standby Battery Enclosure	N/A	YES Use when 6 - 8 batteries required	YES Required for stand- by battery power
KLC (not shown) Key Lock Cover	YES	YES	YES
PLC (not shown) Plug-in Cord	YES	NO	NO

Modular Components:



EIR **Emergency Interface Relay Module**

Standby Battery

Pack:

SBP2



DCM

Module

TDM **Dual Control Time Delay** Module



CMR **Control Module Rack**

EIR: plug-in relay allowing interfacing with fire or other emergency override systems. Upon opening a closed dry contact from an override system, the EIR will cut power at designated output terminals on the power supply, and/or DCM card.

TDM: plug-in pc card providing an adjustable (0 –30 seconds) delay on relock. It may be added to individual sections of the DCM or RCM card. DCM: plug-in pc card providing separate sections for control of two individual doors. Included is a plug to accept a TDM for each section. A plug for interfacing a single card (without the CMR option) to the main board and power assembly is included.

Order	1	515	12/24VDC		SPB2 & SBE	Power Supply
EXAMPLE:	Qτy	Model	Voltage	Finish	Option	Description

510 Series

High Security Accessories

Call our high security experts for advice regarding compatibility of components in a security system.

Plug-in DC Filtered Power Supplies

- PSP-12 350 mA capacity for 12 Volt
- PSP-24 700 mA for 24 volt
- Both models power 1 Magnalock
- UL and CSA listed
- 16 ft. output cable standard

Bridge Rectfier

- 4 amp capacity in 1-inch cubed, potted package
- 18 gauge color coded wires, 18" length
- Converts AC input to full wave rectified DC output
- Capable of operating many DC devices

Sealed Lead Acid Battery Packs

- **5** amp-hour capacity at either voltage
- Can be charged by all Securitron BPS series regulated power supplies
- Packs can be interconnected in parallel for greater backup time

Door Cord

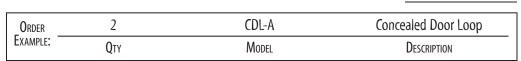
- Flexible stainless for cable
- Length: 18"
- Brings electric current from hinge side of door frame to door

Specify length when ordering: TSBC x 36"

Economical door loops for transferring low-voltage power.

- Patented Concealed Door Loop (CDL) transfers low voltage power from the door frame to the locking device
- Slides into door and/or frame
- Completely concealed when door is closed
- 1/4" flexible armored conduit supports up to 180° swing

FINISHES: Aluminum A Duranodic D





TSBC

Door Cord



PSP-12

PSP-24

_securitron

<u>Assa Ablo</u>



B-12-5 12 volt **B-24-5** 24 volt



Security Accessories





DT-7 Digital Timer with 7-day Programmed Control



MK Series



PB-2 10 AMP SPDT illuminated

Rely on our experienced sales people to recommend the right products for your high security access control system.

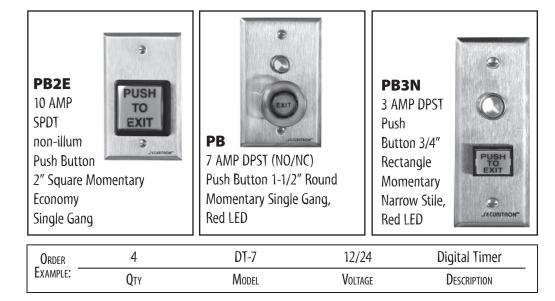
- Digital 7-day timer used for turning on and off security equipment at selected times during the week
- 12 24 volts AC or DC
- 10 Amp DPDT socket mounted relay output (Mon. - Sat., Sat. - Sun.) available
- **Override instructions for holidays**
- First-Man-In feature
- Battery back-up (memory only)

Keyswitch

- Accepts any 1-1/8" or 1-1/4" mortise cylinder (cylinder not included)
- Heavy-duty, 5-amp rated, plunger switch (Single Pole Double Throw)
- Bi-color LED indicator (red/green)
- Momentary or maintained action
- Narrow-style or single-gang brush stainless steel plate
- Tamper-proof mounting screws
- Second switch optional (DPDT)
- 12 or 24 volt operation
- UL listed

Exit Button

- Illuminated 2" x 2" button deactivates any electric lock
- Heavy-duty industrial switch
- Illuminated green button and red LED function light
- Single-gang brush stainless steel plate
- SPDT (NO/NC) UL 10 amp rated contacts
- Standard and tamper-proof mounting screws included
- Back box included (single gang only)



Digital Entry System

Digital entry keypads control any electric lock and are designed for high security applications.

- High security weather-proof and vandal-resistant digital keypad
- **59** users; expandable to 119
- Operates on 12 or 24 volts, AC or DC (*Power supply sold separately*)
- Accepts any fail-safe or fail-secure lock
- All codes program entirely from the keypad and can be changed in seconds by the end user
- CPU controlled
- EEPROM memory retains all codes indefinitely without need for batteries
- When powered by AC transformer, can supply DC for lock

Access Control System includes: narrow stile keypad, 16-ft. cable, remote electronics, CPU enclosure, fasteners for mounting and complete instructions: **DK-26SS or DK-26BK**

Digital Keypad

- Stainless steel plate with 12 keys
- For control of electric locks
- 4 user code capability, program from keypad
- Red and green LED's
- For indoor use; optional weather cover available



DK-11 Digital Keypad

One-piece unit for lower security requirements

BPS Power Supplies

For card readers, electric strikes, motion sensors and DC voltage cameras, and for interface with fire alarm system or battery backup.

- **Battery charging standard** (batteries not included)
- Fused outputs standard
- UL components
- Completely assembled and documented, ready to install
- Hinged utility box with knockouts
- LED power indicator
- Fire alarm interface
- Components such as timers, batteries, relay boards and monitoring controls can be included, depending upon requirement



12 or 24 volt DC regulated power supplies



SECURITRON

ASSA ABLO

Digital Keypad System

Narrow stile stainless

DK-26BK: narrow stile black

Stateses.

DK-26SS

BPS-12/24-1 Boxed Power Supply 12V/24V selector switch For voltage sensitive electronic security components

 ORDER
 1
 DK26SS
 12VDC
 Digital Keypad System

 EXAMPLE:
 QTY
 Model
 Voltage
 Description



Signalling Devices

State-of-the-art units eliminate need for wiring from the pushbutton to the transformer and strike.

018-2 017TDC2 Wireless Receiver and Mini Transmitter	 017 TDC-2 Remote Receiver Allows wireless activation of low voltage devices such as strikes, locks, electro-magnets and garage doors from remote location (100-ft. range) Built-in 5-45 second time delay 12-24 volt (AC/DC) 3 amp normally open and normally closed contacts Can be wall-mounted Can use with multiple transmitters 				 018-2 Mini-Transmitter Lightweight, transportable unit allows user freedom of movement up to 150 feet from the receiver 6,561 security codes available LED indicates operation 12-volt battery included Belt clip and key ring Operates at 315Mhz 		
	Low Volt	age Bells	& Buzzers				
		270	Surface mount buz Chrome finish 92dB at 3-ft.	zer	3 - 6 VDC 8 - 16 VAC		
		272	Surface mount bel Chrome finish 100 dB at 3-ft.	1	3 - 6 VDC 8 - 16 VAC		
		2-1/2″					
	Pushbuttons						
	0	71A 71G	Silver, unlighted Gold, unlighted		Not recommended for use on systems which exceed 30 volts		
	2-3/4" L x 1" W x 3/4" H	71LA 71LG	Silver, lighted Gold, lighted		Not recommended for use on systems which exceed 16 volts		
	0 5/8″ body	45A 45G	Silver rim, unlighte Gold rim, unlightee		Not recommended for use on systems which exceed 30 volts		
	diameter	45LA 45LG	Silver rim, lighted Gold rim, lighted		Not recommended for use on systems which exceed 16 volts		
	Transfor	mers					
		5205 Tri Volt 3" x 2-3/8" x 2"	Primary voltage 12 Secondary voltage 8V-10VA, 16VA, 24	:	Plug-in style		
		525 Tri Volt 2-1/2" x 2-1/8" x 2-1/4"	Primary voltage 12 Secondary voltage 8, 16, 24VAC		Clamp-on: screw-bracket mounting clamp for standard 1/2" knockouts		
	Order	1	018-2	12 Volt	Mini-Transmitter		
	EVALUE:	TY		VOLTAGE	Description		
120	L						

Wireless Signalling Devices

Ideal for small businesses and side doors of large buildings--traditional tone sound with ease of wireless technology.

- Only "Wireless Mechanical Door Chime" available
- Up to 125-foot range
- 128 selectable security codes
- Receiver uses 4 "C" batteries (not included)
- **Transmitter uses A-23 12 volt battery** (included)
- Low battery indicator
- FCC, IC, UL, CSA Approved
- Wireless simply plug-in
- Adaptable to home, office, factory wherever there are either hearing impaired persons or noisy environments
- Volume control for desirable setting
- 8-note Westminster (included) or 2-note "ding-dong" with coordinated 8 flash or 2 flash light built-in
- Portable locate in any room, move chime whenever and wherever you desire
- Up to 100 ft. operating range

under desk or counter for concealment.

- UL listed
- Wireless, battery-operated transmitter pushbutton works with any wireless chime

6" L x 4" W x 1-1/5" H



234WB Wireless Strobe Chime & Transmitter

Rocker Switch

DESCRIPTION

Surface mounted

- Momentary action
- Surface-mount under desk or counter for concealment

909M0

MODEL

- Smooth-action rocker with engraved key symbol
- Beige housing: 2-3/8" x 2-3/8" x 9/16"

SPDT - Single Pole Double Throw

NO / NC - Normally Open or Normally Closed

10A @250

1

0тү

Order Example:

2-3/8″ x 9/1	6″
N.O.	N.C.
	2507
	3 250V Ö
	с

Use to release electric locking device from reception area. Can be surface mounted





909MO Rocker Switch



Receiver: 3-3/8" x 2-3/4" x 1-1/8" Transmitter: 3" x 1" x 3/4"

235

Receiver & Transmitter



ALARM



PDL3000



PDL5300

- **Trilogy Prox Lock with Audit Trail and Dual-Sided PIN / Prox** Trilogy convenience and durability with multilevel security.
 - 2000 user codes (3 6 digits) and / or accepts HID prox cards and keyfobs
 - Multi-level Master; manager; supervisor; basic users
 - Easy tap and add batch ID card enrollment mode allows many cards to be quickly added without PC, also downloadable from PC or enroller tool
 - 40,000 event audit trail log
 - 150 scheduled events
 - PC programming / reporting
 - Quick passage mode (without being in program mode)Weatherproof
 - 5AA battery operated; approximately 60,000 cycles
 - 6-pin SC1 keyway cylinder furnished

PDL5300 Dual-sided PIN / Prox Lock

- Similar to PDL3000, but with PIN keypad and prox reader on both sides of door
- 2000 PIN code and / or HID Prox card / fob users may be granted direction-specific access
- Easy independent programming of direction through the door by code / card
- Time-date-stamped 40,000 event audit trail, indicates direction of door usage
- Data port for programming lock on primary side of door
- Mirror-image secondary side of lock
- 6-pin SC1 keyway cylinder furnished

IC Core	Code
Best (Std)	IC
Corbin	C
Medeco	м
Sargent	R
Schlage	S
Yale	Y

FINISHES:

Bright Brass	US3
Antique Brass	5
Bright Chrome	26
Satin Chrome	26D

PL3000 Trilogy Prox only for superior vandal resistance

- Prox cylindrical lock
- Keypad-less version of PDL3000 / PDL5300
- Accepts HID prox cards and keyfobs for access
- Easy tap and add batch ID card enrollment mode allows many cards to be quickly added without PC, also, downloadable from PC or enroller tool
- 40,000 event audit trail log, 150 scheduled events
- PC programming / reporting
- 6-pin SC1 keyway cylinder furnished

OPTION: Suffix IC for Interchangeable Core, Best type. See chart at left to order other IC cylinder prep.

DK3000 Digital Access Keypad

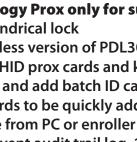
- PC programming and audit trail
- 2000 PIN user codes, multi-level security
- Ideal for use with 12V or 24V (AC or DC) electric strikes

Remote release feature; request to exit input



PL3000

ORDER	1	PDL3000	26D	IC	Trilogy Prox Lock
Example:	Qτγ	Model	Finish	Option	DESCRIPTION





High security digital mortise locks, with and without prox card capabilities.

- Side view
 - Vandal-resistant mortise lock
 - **3**00 user codes: Master, manager, supervisor, basic users
 - Fingertip or Windows PC programmable
 - **5**00 scheduled events, e.g. lock or unlock
 - 40,000 event audit trail log
 - Choose classroom function or deadbolt version
 - Quick passage mode (without being in program mode)
 - Transfer program data to lock via AL-PC12 or AL-DTMIII
 Weatherproof
 - 5AA battery operated
 - Standard 1-1/4" mortise cylinder included, SC1 kwy

PDL3500 Mortise lock with built in HID prox reader

- 2000 user codes (3 6 digits) and / or HID prox cards / fobs
- Multi-level security: Master, manager, supervisor, basic users
- Tap & add batch prox ID card enrollment
- PC programming / reporting

OPTION:

Suffix IC for Interchangeable Core. Best type standard. See chart for other IC core preps.

Trilogy Exit: Add Digital Lock Audit Trail to Exit Devices



- Rugged construction, weatherproof
 12 button metal keypad
 - Fingertip and / or Windows programmable
 - 2000 user codes, multi-level
- 40,000 event audit trail log
- 500 scheduled events, e.g. lock or unlockNon-handed
- Works with most rim and IC rim cylinders
- Works with most brands of exit devices
- **5AA battery operated**
- Standard 1-1/4" mortise cylinder included, SC1 kwy

ETPDL Prox model

- Accepts most HID proximity cards and keyfobs
- Users are individually programmed to use a card only, code only or for highest security, both card and code
- Prox card data can be added to software by uploading from lock, by using AL-PRE or entering directly from computer using DL-WINDOWS software

OPTION:

Suffix IC for Interchangeable Core. Best type standard. See chart for other IC core preps.

ORDER	1	PDL3500	IC	26D	Digital Mortise Lock
Example:	Qty	Model	O PTION	Finish	Description

The Trilogy Exit will work with the following panic bars. Specify code when ordering.

Brand	Code
Von Duprin 99	V99
Corbin ED5000 & Yale 7100	C50
Dorma 9300	D93
Arrow 3800	A38
Sargent 8800	S88
For others, call	us.

FINISHES:	
Bright Brass	US3
Duranodic	10B
Antique Brass	5
Bright Chrome	26
Satin Chrome	26D



AL



DL2800

CCTV &

DL3000

300 multilevel user codes; 1600 event log

See IC core option chart on page 122

Trilogy	Т3	Digital	Locks
---------	----	---------	-------

Trilogy economical audit trail security lock provides keyless entry for up to 200 users.

- Features same as DL2700, plus 1000 event audit trail log, time-stamped by day, date, time and user
- 150 scheduled automatic lock/unlock events,etc.
- 200 user codes: Master, manager, supervisor and basic users; also one-time service code (3-6 digits)
- Weatherproof -31° to +151°F
- Relay may be programmed to energize on one or more selected events
- 5AA Battery operated; approximately 80,000 cycles
- 6-pin SC1 keyway cylinder furnished

Fingertip programmable at vandalproof all -metal keypad

- 12 Key Programmable Access Codes
- Program for multi-level access functions
- **1**5 different group or individual user codes
- Master and management codes
- Passage function
- Individual, group and total user lockout code
- Allowable entry from 5 to 20 seconds
- One time emergency or service entrance code (erases memory after use)
- Temporarily shuts down if incorrect code is entered 3 times consecutively

Trilogy Audit Trail Lock Accessories

		Da	DTMIII ata Transfer odule	from th Trail fro	ne PC to the	ansfer program data lock and receive Audit . Can transfer program locks.
	DL-WINDOWS SOFTWARE		progra ules, re the loc AL-DTN	mming, ma ceive audit k using PC /IIII to progr	oftware used to create nager, users and sched- trail from lock, program or laptop, program the ram multiple locks and DTMIII to transfer data.	
US3		Pr	PRE ox Reader inroller	stant, a into DL and pro ing or l	utomatic e -Windows. ox keyfobs. ock polling	eader / Enroller for in- nrollment of Prox Cards Supports all prox cards Enrollment, download- - all on one serial port. V battery operation.
5 26	AL-PC12		for dat		erconnects lock and PC AL-PCI also includes DL-	
26D	AL-PCI2U		As abo	ve, with US	B interface cable	
	Order 1 DL2700		IC	26D	Digital Lock	
	Example:	Qty	Model	Option	Finish	Description

FINISHES: Bright Brass

Satin Chrome

	2	
Bright Chrome	26	

124

Trilogy T2 Digital Locks

Alarm Lock's most popular standalone pushbutton cylindrical lock, available in indoor and outdoor models.

- Battery-powered pushbutton operation (5AA alkaline batteries furnished)
- Clutch mechanism permits lever to turn without retracting latch if incorrect code is entered, thus reducing wear on FlexDrive™
- Correct code, key bypass or remote bypass will retract latch; program at keypad
- Available with standard (included) or IC core cylinder (not included, order separately; accepts Arrow, Best, Falcon or KSP)
- 6-pin SC1 keyway cylinder furnished
- Up to 100 different user codes (3 to 5 digits)

Door thickness: 1-5/8" to 1-7/8" thick Backset: 2-3/4" UL listed: Non-handed Metal: visual and audible indicators Keypad:



OPTIONS: Suffix IC for Interchangeable Core, Best type standard Suffix WP for outdoor model



Dimensions: 3-1/4" W x 8" H x 1-7/8" D Outside case: 2-9/16" lever projection

Inside case:

3-1/4" W x 8-1/4" H x 1-3/4" D 2-9/16" lever projection

DL1200 DL1300 PDL1300 Prox/PIN with audit trail

FINISHES:	
Satin Chrome	26D
Duronodic	10B
Metallic Silver	MS
Metallic Bronze	MB

Trilogy Narrow Stile Lock for Glass / Aluminum Doors

Pushbutton aluminum door trim retrofits glass aluminum doors with latch locks.

- Add keyless convenience to mechanical latch locks
- Works with most Adams Rite locks
- All metal 12-button keypad
- DL1200 supports100 3-6 digit PIN user codes, fingertip programmable
- DL1300 and PDL1300 support 2000 users, PC programming / reporting and features 40,000 event audit trail by user, and 500 event schedule
- Weatherproof
- Battery-operated, 2 lithium 3V batteries; supplied; low battery alert
- Key override 1-1/4" mortise cylinder, supplied, SC1 keyway
- PDL1300 features PC programmable model with audit trail
 - Built in prox reader for up to 2000 users
 - Easy tap & add batch prox ID card enrollment

Stile thickness: 1-3/4" Backsets: 31/32", 1-1/8" and 1-1/2" Non-handed

Dimensions: 14-3/8" H x 1-5/8" D x 1-3/4" W

OPTION:

Suffix IC for Interchangeable Core. Best type standard. See chart for other IC core preps.

ORDER	1	DL1200	IC	26D	Narrow Stile Digital Lock
EXAMPLE:	Qτy	Model	Cylinder	Finish	Description



212-i Indoor Keypad Stainless Steel 12 /24 AC/DC



212iLM, 232iLM Mullion Mount Backlit Keypad



Prox.pad Stand-alone keypad / Proximity reader

Keypad and Prox Pad Switches

- Affordable access control
- Easy to use; no card or key to carry
- 120 users, over 1 million combinations
- Face-plate programmable
- Built-in toggle function (on / off)
- Interface to alarm system
- Non-volatile solid state memory
- Easily installed in a single gang box
- No external timer needed
- 2 independent outputs, 4 independent timers
- Flush-mount, single-gang design
 - Other models:
 - 212W: Flush Mount Weather Resistant Keypad
 - 212R: Ruggedized Keypad
- Surface mount fits on door mullion
- 212i: 1 2 amp SPDT relay
- 232i: 3 1 amp SPDT relays in controller
- 232i: Door position monitoring, door ajar, forced door, alarm shunt outputs
- Backlit hardened keys
- Door bell relay
- Weather resistant
- 120 users
- 12/24 volts AC/DC Auto-Adjust
- Stand Alone Keypad/ Proximity Reader Access System
- Integrated door control, keypad and prox reader
- 2000 users/ 1000 event audit trail
- Weather resistant
- Compatible with HID proximity cards from 26 to 37 bit
- Glass mount kit included
- Wiegand output 26 to 37 bit proximity; 26 bit keypad
 5.25" x 2.75" x 1.375"
- IEI Access System Compatible
- 12 VDC ONLY

ORDER	1	212i	12/24	Indoor Keypad
EXAMPLE:	Qty	Model	Voltage	Description

HubMax II Modular Access Control System

For one or more sites--start as a single-door system and then easily plug in Door Control Modules (DCM) to create a perfectly tailored access control system to grow as requirements grow.

- HubMax II includes: HubMax backplane, programming keypad, mounting enclosure and a single HubMax II Door Control Module (DCM)
- The backplane provides expansion slots for three more Door Control Modules allowing for up to four Door Control Modules
- HubMax II can be networked with other IEI controllers to create a system for up to 64 doors
- Programmable with Hub Manager Professional software (*included*) that can communicate to the Hub Max system either through RS232, *LAN/WAN, or via modem (*requires IEI SS-Modem*)
- Up to 2000 users; up to 64 doors
- 1500 transaction storage per door
- First-In auto unlock
- 8 time zones and 16 holidays per door

*LAN/WAN communcation requires the purchase of IEI LAN/WAN device, part number SEG-1.

SmartLock® Pro Access Control System

SmartLock® Pro software makes security simple with a variety of scheduling, tracking and audit features.

- Cost-effective, entry-level system using single-door controllers
- Intuitive software can be learned within 30 minutes
- 60-door and 4,800-cardholder capacity
- Optional software add-ons include DVR Integration and Attendance Reporting
- Controller outputs for electric lock, handicap door operator and forced entry / door held open
- Controller inputs for Request-to-Exit button and door contact
- **TCP/IP capabilities (***with LAN module***)**

CanProx One Proximity Reader is reliable, user-friendly, and cost-effective.

- Gain access without ever having to make contact with the reader
- Mullion style 2-in-1 reader with adapter plate for easy wall mounting
- Sleek design adds professional aesthetic appeal to any workplace
- Simple LED light and beeper signify access granted or denied
- Available in AWID- and HID-compatible models
- Reads proximity cards, key tags and mag stripe cards
- Lifetime warranty

Order	1	SMARTLOCK PRO	TCP/IP	Access Control System
Example:	Qty	Model	Option	DESCRIPTION



HubMax II

International

Electronics Inc.

CCTV & CCESS CONTRO





SmartLock® Pro Access Control System





CanProx One Proximity Reader





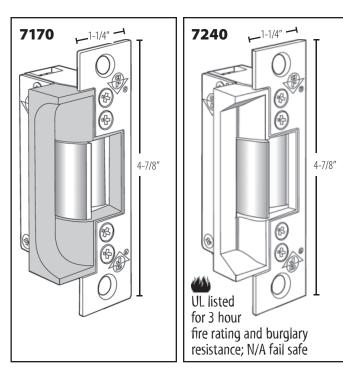
7000 Series Electric Strikes

ANSI strike for hollow metal and wood doors. Recommended for moderate security in low to high traffic areas.

- Designed for narrow stile or hollow metal doors
- Solenoid activated
- Keeper depth: 1/2" standard
- Fail secure: strike is locked when power is off, strike opens when energized; can be field converted to fail safe

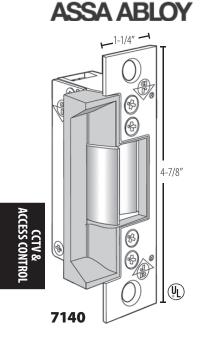
OPTIONS:

FS: Signal Switch: 4603 Rectifier: 4605 Transformer: "Fail Safe" strike retains door only when electrically activated Monitors whether the latch bolt is extended into strike Converts AC to DC Converts 120VAC to 12VAC / 24VAC, 40 Volt amp output



VOLTAGE:

	UL.								
12VAC			Model	Door Typ	e Descript	ion			
12VDC	DC Continuous: suffix 310		/140 Hollow metal			•			
16VAC	Intermitte suffix 440	nt:				shanow as 1-21/32, 1/2 deep keeper, non me-rated			
24VAC	24VAC Intermittent: suffix 310		7170 Hollow metal Wood			Use with mortise exit devices or mortise locks, center latch- ing with up to 3/4" throw; jambs as shallow as 1-7/8"			
24VDC			7240	Hollow m Wood		Use with fire-rated cylindrical locks with 1/2" throw; fits in jambs as shallow as 1-21/32", 9/16" deep keeper			
FINISH	IES:								
Satin A	Aluminum	628	7270	Hollow m Wood		Use with fire-rated mortise exit devices or mortise locks, center latching with up to 3/4" throw; jambs as shallow as			
Dark B	Dark Bronze 313			wood	1-7/8"	ing with up to	557 T throw, ja		
			Order	8 7140	24VAC	628	FS	Electric Strike	
			Example:	QTY MODEL	Voltage	Finish	Option	DESCRIPTION	
120			L						



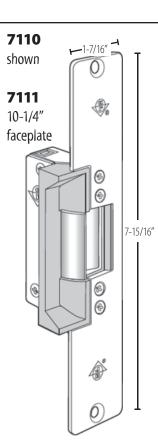
7000 Series Electric Strikes

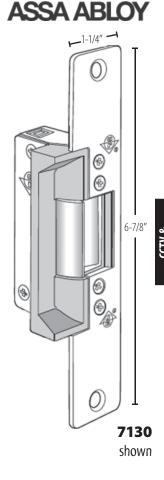
Reliable low-voltage strirke for hollow metal and aluminum doors. Recommended for moderate security in low to high traffic areas.

- Designed for narrow stile or hollow metal doors
- Solenoid activated
- Keeper depth: 1/2" standard
- Fail secure: strike is locked when power is off; strike opens when energized; can be field-converted to fail-safe
- **Continuous duty standard**

OPTIONS:

011101151	
FS	"Fail Safe" strike retains door only when electrically activated
Signal Switch	Monitors whether the latch bolt is extended into strike
4603 Rectifier	Converts AC to DC
4605 Transformer	Converts 120VAC to 12VAC / 24VAC, 40 Volt amp output
91-0171-01 thru -13 Lip Extensions	For centerhung doors, thick doors or other conditions that vary from standard 1-3/4" doors. Specified with electric strike by last dash number. [Dash number is same as door centerline to jamb edge dash number on complete strike.]





ESS CONTRO

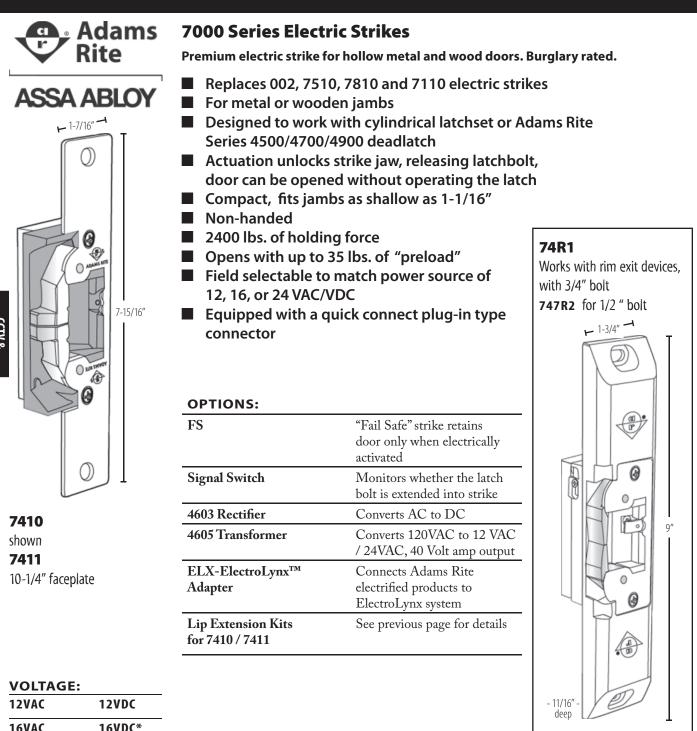
💁 🗠 Adams

Rite

7131 radius faceplate

VOLTAGE:					
12VAC					
12VDC	Continuou	s:			
	suffix 310				
16VAC	Intermitte	nt:			
	suffix 440				
24VAC	Intermitte	nt:			
	suffix 310				
24VDC	Continuou	s:			
	suffix 510				
FINISH	IES:				
Satin A	luminum	628			
Dark B	ronze	313			

Model	Do	or Type	Descript	ion				
7110	Ho Wo	llow metal od	Use with Adams Rite 4500 or 4700 Series (or similar) deadlatch; or cylindrical latches; fits in jambs as shallow as 1-21/32"					
7111	Ho Wo	llow metal od	deadlatch; o	Use with Adams Rite 4500 or 4700 Series (or similar) deadlatch; or cylindrical latches; fits in jambs as shallow as 1-21/32"				
7130	Alu	iminum			0 or 4700 Series allow as 1-21/32	· /		
7131	Alu	ıminum	deadlatch; fi	its jambs as sha	0 or 4700 Series allow as 1-21/32 of aluminum do	2"		
Order	6	7130	12VAC	628		Electric Strike		
Example:	Q тү	Model	Voltage	Finish	Option	Description		



16VAC	16VDC*		
24VAC	24VDC		
*requires V adapter	A 7400-16VD		
FINISHES	i:		
Satin Alu	minum 628		
Dark Bror	nze 31 3		

Model

Door Type

mouer		зогтуре	Descript					
7410		ollow metal ood	Use with Adams Rite 4500/4700/4900 or cylindrical latches with $1/2" to 5/8" projection$					
7411		ollow metal ood	Use with Adams Rite 4500/4700/4900 or cylindrical latche with 1/2" to 5/8" projection					
74R1		ollow metal ood	low metal Use with rim exit devices with 3/4" bolt					
74R2		ollow metal ood	Use with na	arrow stile rim	exit devices wi	th 1/2" bolt		
ORDER	8	7410	24VAC	628	ELX	Electric Strike		
Example: -	Qτy	Model	Voltage	Finish	Option	Description		

Description

ACCESS CONTRO



FOLGER ADAM

Folger Adam Electric Strikes

EXAMPLE:

Qty

MODEL

VOLTAGE

FINISH

OPTION

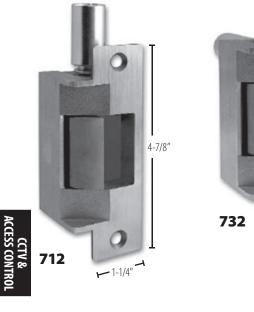
DESCRIPTION

Grade 2. Recommended for high security and high traffic areas.

ELECTRIC DOOR CONTROLS Corrosion-resistant metal construction, _ 1-3/8" -**—** 1-1/2″ tamper-resistant L 1-3/8″ -Solenoid-activated (24VAC standard) 310-2-3/4 & 310-4 = 3/4" Keeper depth: 310-2 = 1/2''Fail secure: strike is locked when power is off, strike opens when energized Continuous duty standard **OPTIONS:** FS: "Fail Safe" strike retains door only when electrically activated LBM Signal Switch: Monitors whether the latch bolt is extended into strike **Rectifier:** Component added to AC 310-2-3/4 310-4 current when DC solenoid is used for continuous operation For a pair of doors (without mullion) with С С surface, vertical-rod exit devices with pullman style latchbolt, 310-2 (less bottom rod) B B С A 1-13/16" 4-3/8" 310-4-1 13-3/8" 310-4-2 14" 5″ 1-13/16" 310-4-3 14-5/8" 5-5/8" 1-13/16" 3″ 310-4-30 12" 1-13/16" Model **Door Type** Description **VOLTAGE:** 310-2 Metal Use with cylindrical and mortise locks with 1/2" or 5/8" **12VDC** Aluminum throw latch, with 1/8" door gap 24VDC Wood 24VAC Use with cylindrical and mortise locks with 3/4" or 7/8" Metal 310-2-3/4 throw latch, with 1/8" door gap 24VAC **Continuous Duty** 310-4 Aluminum Use with rim exit device having swinging, pullman-type latch **FINISHES:** 310-4-1 Metal These industrial grade electric strikes are used on a pair of Satin Brass 606 310-4-2 doors (without mullion) which are equipped with surface, 310-4-3 vertical-rod exit devices having a swinging, pullman style Satin Stainless 630 310-4-30 latchbolt (less bottom rod) Steel 2 310-2 24VAC 628 **Electric Strike** ORDER

FOLGER ADAM ELECTRIC DOOR CONTROLS Recommended for high security and high traffic areas.

ELECTRIC DOOR CONTROLS by HES



Fire and burglary rated 4 (1)

- Corrosion-resistant metal construction, tamper-resistant
- Solenoid-activated
- Keeper depth: 1/2" standard
- Fail secure: strike is locked when power is off, strike opens when energized
- Continuous duty standard 12 or 24VDC specify voltage when ordering

OPTIONS:

FS:	"Fail Safe" strike retains door
	only when electrically activated
LCM:	Locking cam monitor
LBM:	Latchbolt monitor
LBMLCM:	Latchbolt & locking cam

Works with all major mortise locks (without deadbolts.)

	4-7/8"	Yale 8800 Heavy-de 3/4" keep Non-han Fail secut Continue	d to work with Schlage L9000 and D without relocating the strike prep uty, tamper resistant construction ber depth ded, reversible re standard; fail safe optional bus duty standard /DC specify voltage when ordering
	-	OPTIONS:	
		FS:	"Fail Safe" strike retains door only when electrically activated
N	-	LCM:	Locking cam monitor
	The second s	LBM:	Latchbolt monitor
		LBMLCM:	Latchbolt & locking cam
742-75	 1-1/4" -1		
Model	Door Type	Description	1
712	Metal	Use with cylind	Irical and mortise locks and mortise exit de-

VOLTAGE:	
12VDC	
24VDC	

FINISHES: Satin Brass

Satin Stainless 630

606

Model	Do	oor Type	Description				
712	Me	etal	Use with cylindrical and mortise locks, and mortise exit devices, with 1/2" or 5/8" throw latch, with 1/8" door gap				
732	Wo	bod	Use with cylindrical and mortise locks, an devices, with 1/2" or 5/8" throw latch; fea noid, with 1/8" door gap				
743-75	Me	etal		indrical locks, or 7/8" throw		and mortise exit	
ORDER	2	712	24VAC	630	LBM	Electric Strike	
Example: –	Qty	Model	Voltage	Finish	Option	DESCRIPTION	

Steel

Folger Adam Electric Strike Replacement Parts

Anderson Lock stocks a wide variety of electric strike replacement parts.

310 Series Replacement Parts						
Locking lev	Locking lever			012-0462-001		
Locking ca	m			012-0400-001		
Locking cam springs			م م	003-0211-001 fail secure		
		ξI		003-0210-001 fail safe		
Solenoid assembly	Î	076-0121-001 076-0121-002 076-0121-003	6VDC 12VDC 24VDC	076-0121-001 fail safe		
	ĨĦ	076-0122-001 076-0122-002 076-0122-003	6VDC 12VDC 24VDC	076-0123-001 fail secure		
Rectifier		076-0712-004 076-0712-005 076-0712-006	0 to 10 Volts 12 to 30 Volts 48 to 120 Volts	076-0712-006		

700 Series Replacement Parts

Locking ca	m springs			003-0202-001
				003-0208-001
		0		
Locking lev	ver spring	14444	0	003-0007-001
Solenoid assembly		076-0106-001 076-0106-002 076-0106-003 076-0106-004	6VDC 12VDC 16VDC 24VDC	076-0106-001 fail secure
		076-0107-001 076-0107-002 076-0107-003 076-0107-004	6VDC 12VDC 16VDC 24VDC	076-0107-001 fail safe
2005 Smart	t Pac II	In-line power of Accepts 12-32 Output 12VDO with inputs of 2 Includes in line protect against adjustable time	V AC or DC C or 24VDC 24V or more to fuse MOV to inrush; 2-8 second	2005-SMART Pac II™
Order Example:	1	01	2-0462-001	Locking Lever
LAMIPLE.	Qty		Model	Description

FOLGER ADAM

ELECTRIC DOOR CONTROLS

310 Series Replacement Parts

700 Series Replacement Parts





hes Electric Strikes

Versatile, high-performance electric strikes.

- UL listed, 3 hour fire-rated (fail secure only)
- Stainless steel construction
- Tamper-resistant
- Fail secure (standard)
- Dual voltage 12 or 24VDC continuous duty
- Non-handed
- Internally mounted solenoid
- Accommodates up to 1" deadbolt
- Plug-in connector

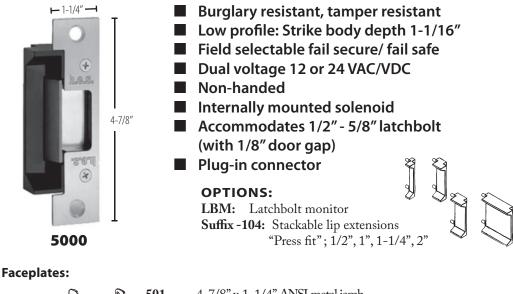
OPTIONS:

- FS: "Fail Safe" strike retains door
 - only when electrically activated
- **LBM:** Latchbolt monitor
- LBSM: Latchbolt strike monitor

27 Interchangeable faceplate options:

(Monitor switches may not work with all faceplate options)

Low profile, high performance electric strike.



TAGE:		

VOL	T/
12VD	C

24VDC

FINISH:	
Satin Stainless	630
Steel	

	•			501
9		0		501A
		9	1ª	501B
	٩	9	3	502
9		6	0.0	503
501	502	503	504	504

4-7/8" x 1-1/4" ANSI metal jamb
4-7/8" x 1-1/4" for alum. jamb, radius corners
4-7/8" x 1-1/4" for alum. pair of doors, with radius corners
7-15/16" x 1-7/16" alum. /wood
6-7/8" x 1-1/4" alum. jamb, with radius corners
10" x 1-3/8" wood jamb

Model	De	oor Type	Description				
1006		etal ood	2	Use with cylindrical and mortise locks, and mortise exit de- vices, with 1/2" or 5/8" throw latch, with 1/8" door gap			
5000		etal ood	1 .	Low profile, for use with cylindrical locksets, with 1/2" to 5/8 latchbolt, with 1/8" door gap			
ORDER	6	1006	12VDC	630	501	Electric Strike	
Example:	Qty	Model	Voltage	Finish	Faceplate	Description	

1006

Faceplate not included please order separately

4

4-7/8"



Heavy-duty, fire-rated low profile electric strike.

- Stainless steel construction
- Tamper resistant
- Fail secure (standard)
- Dual voltage 12 or 24 VAC/VDC
- Horizontal adjustment
- Non-handed
- Internally mounted solenoid
- Accommodates up to a 3/4" latchbolt
- Low profile depth of 1-3/8"
- Plug-in connector
- UL listed; fire rated (UL) (UL)

OPTIONS:

FS: "Fail Safe" strike retains door only when electrically activated **LBM:** Latchbolt monitor **LBSM:** Latchbolt strike monitor Extended lip models available: 1/2", 1" and 2"

Completely surface-mounted electric strike.

- For rim exit devices, metal or wood jambs
- Completely surface mounted, easy to install
- Stainless steel construction
- Tamper resistant
- Field selectable fail safe/fail secure
- Dual voltage 12 or 24 VDC
- Horizontal adjustment
- Non-handed
- Internally mounted solenoid
- Accommodates up to 3/4" pullman latch

OPTIONS:

LBM: Latchbolt monitor LBSM: Latchbolt strike monitor



1-1/2 hr (fail secure only)

Model	Doo	rlype	Descripti	on																										
4500	Meta Woo		For use with cylindrical and mortise locksets with up to a 3/4" throw Surface mounted, for rim exit devices											2																
9600	Metal Wood								FINISH:																					
9500			UL 10C fire	UL 10C fire-rated, 1-1/2 hr (fail secure only)			Satin Stainless Steel	630																						
				,		<i>J</i> /																								
ORDER	4	4500	24VDC	630	FS	Electric Strike																								
Example:	Qту	Model	Voltage	Finish	Option	Description																								



VOLTAGE:

12VDC

24VDC

- 1-1/4" ----

Λ







Continuous duty timer: reduces initial voltage by 25% after set period of time, adjustable from 2-8 seconds

Electrical Accessories

An in-line power control able to receive input voltages from 12 to 32V AC or DC, with built-in bridge rectifier providing 12 or 24VDC output; extends lifetime of strikes.

- Input voltage 12-32 Volts AC or DC; output 12VDC or 24 VDC
 - Built-in bridge rectifier, built-in surge protection / voltage regulation Fail-Secure / Fail-Safe

2001 Plug-in bridge rectifier



Rectifier converts AC to DC power; 35 Volt, 1 Amp

2001-1 Wire-in bridge rectifier



Converts AC to DC power; 35 Volt, 2 Amp

Electric Strike Cross-Reference Chart

Adams Rite	Folger Adam	HES	Rofu	RCI	Trine	Von Duprin
7400, 7100		5000-501A	1702	4104, 4304, 7104, 7304, L6504	2012RD, 2012RS	5100, 6211AL, 6213ALDS
7401, 7101		5000-501B	1702			
7410, 7110		5000-502, 7000-702, 7000-702FS	1404, 3404	4108, 4308, 7108, 7308, S6508, L6508	002,002RS, 2002, 2002WR, EN400	5100
7430, 7130		5000-503	1403, 1703, 3403	4107, 4307, 7107, 7307, L6507	2678, 2678FS	
7431, 7131		5000-503B	1703, 3403			
7440, 7140		4500, 7000-701, 7000-701FS, 5000-501	1702, 3402	4114, 4314, 7114, 7314, L6514	012, 2007, 2012, 2012RS	6211AL
7160		1006J, 4500, 5200, 5200-501A, 5300, 7001	1450	S6504	EN400, EN400RS	5100, 6211AL
7170		1006J, 1006N, 4500, 5200- 501, 5300, 7001	1450	2114, 4114, S6514	EN400, EN400RS	6211
74R1		7000-7835	1960	0161	EN800	6112
74R2	310-4 1/2″	7000-789			EN850	
7240	712/732	1006J	1450		EN400, EN400RS	
7270	712/732	1006J	1450	F4114	EN400, EN400RS	6211WF

No two products are exactly alike, and this cross-reference contains estimations of similar products. Products may differ in design, ANSI/BHMA grade, electrical characteristics, form, fit, or function. We accept no liability for misinterpretations.

ORDER	1	2005				SMART Pac II™
EXAMPLE:	Qty	Model	Voltage	Finish	Option	DESCRIPTION



6 Series multi-functional electric strikes, standard and low profile designs.

- UL Listed (UL)
- Field selectable
- Aluminum / wood frames
- Field selectable lock mode
- Field selectable voltage (12 or 24VDC and 12 to 24VAC)
- Standard profile accepts 3/4" latch
- Low profile accepts 5/8" latch
- Horizontal adjustability up to 1/4"
- Modular plug-in wire connectors
- Modular faceplate design for a variety of frame types and cutouts

OPTION: LMKM:

Dual Monitor Switch

- UL Listed
- Field Selectable
- Aluminum/Wood Frames
- Field selectable lock mode
- Field selectable voltage (12 or 24VDC and 12 to 24VAC)
- Standard profile accepts 3/4" latch
- Low Profile accepts 5/8" latch
- Horizontal adjustability up to 1/4"
- Modular plug-in wire connectors
- Modular faceplate design for a variety of faceplate types and cutouts

OPTION:

LMKM: Dual Monitor Switch

6-7/8″

- 1-1/4" -



LLIV & ACCESS CONTR

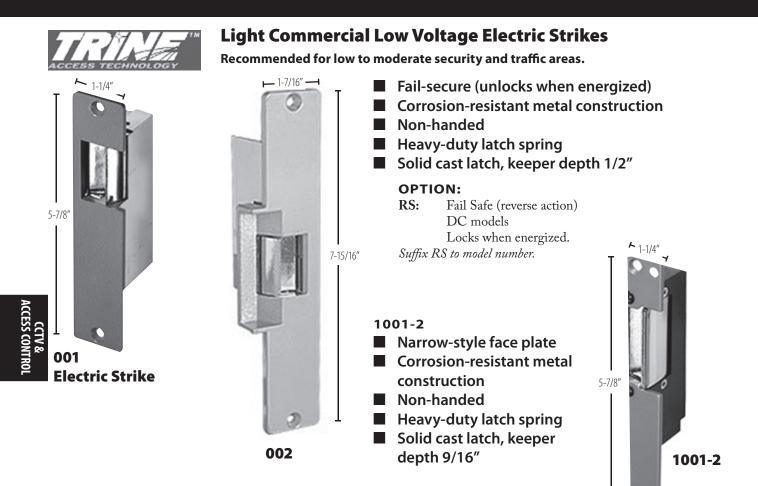
S6504 Standard Profile L6504 Low Profile

30307	
Standard Profile	
L6507	
Low Profile	

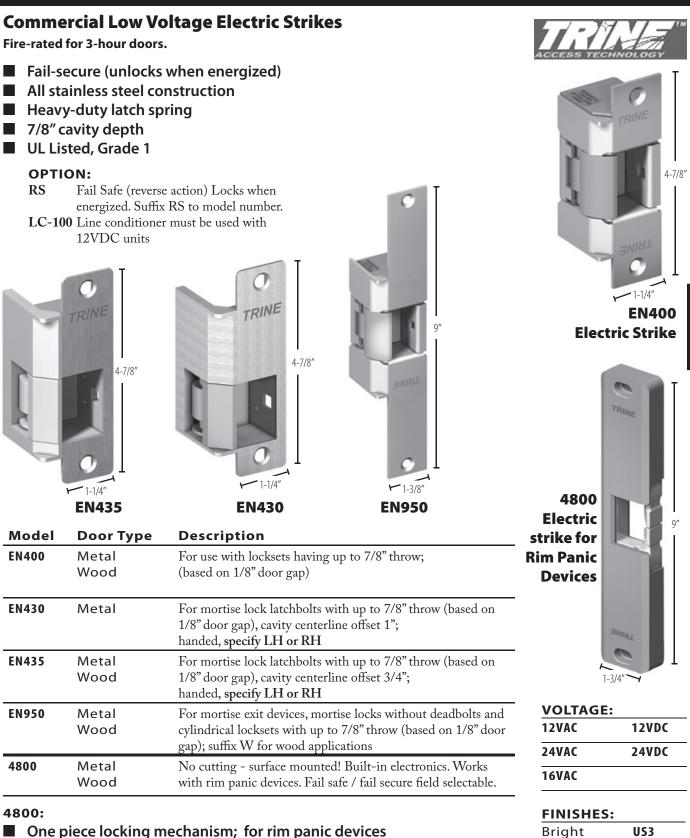
\$6507

VOLTAGE:	
12VAC	12VDC
24VAC	24VDC

Model	Do	oor Type	Descripti	on															
S6504 L6504		MetalFor use with narrowline aluminum, cylindrical or mortiseNoodlocks and mortise exit devices																	
S6507 L6507						FINISH: Brushed Stainless Steel	32D												
Order Example:	4	L6504	24VDC	32D		Electric Strike													
	Qty	Model	Voltage	Finish	Option	Description		40											



		Model	Door Type	Descripti	on		
		001	For cylindric	For cylindrical locks with up to 5/8" throw			
VOLTAGE:		002	Metal	Auviliary lev	er ramps for u	se with lockset	s which contain
8 - 16 VAC s	tandard	002	Wood				p to 5/8" throw
4 - 6 VDC					-		•
12VDC		1001-2	Metal	For cylindric	al locks with	up to 5/8" throw	N
			Wood				
24VAC	24VDC	3234	<u> </u>		347	78	1-1/8" -
FINISHES:	-2						
Brass		World's			Bui	lt-in	
Powder coated	D	smallest		1/2"	trin	n plate	8"
Satin Chrome	C (US26D)	electric strike	2-3/4"	cavity depth	1/2" dep	' cavity th	8
002 FINISH	IES		0			1	
Powder coa	ated:						
Aluminum	ALUM	3234	Metal	For cylindric	al locksets wit	th up to 5/8" th	row; non-handed
		3478	Metal	For cylindrical locksets with up to 5/8" throw; allows for			
Dark	DB		Wood	installation without removal of most dust boxes			
Bronze			Aluminum				
		Order	1 001	8-16 VAC	В		Electric Strike
		Example:	Qty Model	Voltage	Finish	Option	Description
		1					



- Stainless steel construction; 3,000+ lbs. holding force

■ 12/24 AC/DC operating voltage with surge and kick-back protection (LC-100 built-in)

ORDER	1	EN400	12VAC	US26D	RS	Electric Strike
EXAMPLE:	Qty	Model	Voltage	Finish	Option	Description

139

US26

brass Satin

chrome

VON DUPRIN[®] 6000 Series Electric Strikes

Electric strikes for use with rim panic devices.

- Continuous duty solenoid
- Non-handed
- Stainless steel construction
- Accepts 3/4" throw latch bolt
- FSE: Fail secure (power to unlock)
- UL listed: burglary resistant, fire doors and frames (U) OPTIONS:
 - AC operation: SO12 and SO24 rectifiers convert AC voltage to operate DC solenoids These kits are field installable and plug in-line to solenoid.
 - Dual Switch Monitors tripper and lip for locked secure position Fail Safe (power to lock))
 - (When power is off the strike unlocks prohibited on labeled fire doors.)
 - DS: FS:

VON DUPRIN

NIRRUA NOV

6112





12VDC	
24VAC (24VDC sol	enoid)
(comes wit	h SO24)
24VDC	
12VAC (12VDC sol	enoid)
12VAC(12VDC sol (comes wit	
(comes wit	
(comes wit	h SO12)

0112								
Model	Do	oor Type	Descript	ion				
6111	AI	uminum	Use with rim exit devices Use on single doors or on a mullion with pairs of doo					
6112	AI	uminum	inum Replaces Folger Adam 310-4 with minor frame modifi					
6113	AI	uminum	Use with rim exit device on single door 1/2" stop or greater					
6121	AI	uminum	mounts on i	nactive door le	af	s without mullion;		
Order Example:	1 Q тү	6111 Model	24VDC Voltage	US32D Finish	 Option	Electric Strike Description		
	6111 6112 6113 6121	6111 Ma Al Wa 6112 Ma Al Wa 6113 Ma 6113 Ma 6121 Ma Al Wa 6121 Ma Al Wa	6111 Metal Aluminum Wood 6112 Metal Aluminum Wood 6113 Metal Aluminum Wood 6121 Metal Aluminum Wood 6121 Metal Aluminum Wood 0RDER 1 6111	ModelDoor TypeDescript6111MetalUse with rinAluminumUse on singWoodUse with rin6112MetalUse with rinAluminumReplaces ForWoodUse with rin6113MetalUse with rinAluminumWood6121MetalUse with rinAluminumWoodUse with rinModelUse with rin6121MetalUse with rinAluminumMoodReplaces ForORDER1611124VDC	ModelDoor TypeDescription6111MetalUse with rim exit devicesAluminumUse on single doors or on aWoodUse with rim exit device or6112MetalUse with rim exit device orAluminumReplaces Folger Adam 310WoodWood6113MetalUse with rim exit device orAluminumWood6121MetalUse with rim exit device orAluminumWoodGRDER1611124VDCUS32D	ModelDoor TypeDescription6111MetalUse with rim exit devicesAluminumUse on single doors or on a mullion with Wood6112MetalUse with rim exit device on single door Aluminum Wood6113MetalUse with rim exit device on single door 1 Aluminum Wood6113MetalUse with rim exit device on single door 1 Aluminum Wood6121MetalUse with rim exit device on pairs of doors mounts on inactive door leaf Replaces Folger Adam 310-4-100ORDER1611124VDCUS32DORDER1611124VDCUS32D		

6"

6111

► ^{1-5/8″} —

VON DUPRIN

VON DUPRIN

13/16"









SO12 and SO24 rectifiers convert AC voltage to operate DC solenoids

(When power is off the strike unlocks - prohibited on labeled fire doors.)

Dual Switch - Monitors tripper and lip for locked secure position

These kits are field installable and plug in-line to solenoid.

► 1-1/4″ -6211WF

Description

6000 Series "Strike Force®" Electric Strikes

Continuous duty solenoid

Stainless steel construction Accepts 3/4" throw latch bolt FSE - Fail secure (power to unlock)

Non-handed

OPTIONS:

DS:

FS:

AC operation:

4-7/8

Door Type

0 ► 1-1/4" -

6211

Model

Electric strikes for use with cylindrical and mortise locks without deadbolts.

UL Listed: burglary-resistant, fire doors and frames (UL)

Fail Safe (power to lock))



	1 5/0	, ,
621	4 /	6215

model		oor iype	Descript					
6210 Metal Aluminum		Use with mortise locks without deadbolt Use on single doors, metal frame with ANSI prep			-			
							VOLTAGE:	
6211		etal		Use with cylindrical locks on single doors				
Aluminum		Replaces Folger Adam 712, 712-75				24VAC (24VDC so (comes wi	-	
6211WF		ood door	Use with cy	24VDC				
Wood frame		Replaces FC	lger Adam 732	12VAC (12VDC solenoid) (comes with SO12)				
6212	Μ	etal	Use with m	ortise locks on	(comes w	1(11 3012)		
	Al	uminum	Replaces Vo	on Duprin 3140	FINISHES:			
6214	М	etal	Use with m	ortise or cylind	rical locks on s	single doors	Satin Brass	US4
6215 Aluminum		6214 replac	es Folger Adan es Folger Adan	n 310-2-3/4	8	Satin Stainles Steel	s US32D	
Order	1	6210	24VDC	US32D	DS	Electric Strike]	
Example:	Qтү	Model	Voltage	Finish	Option	Description		
							4	

0

► 1-1/4" -

6212



Electromagnetic Locks

Electromagnetic locks provide high security with a variety of popular options.

390 +**High Security**

- - Surface mounted
 - Easy to install, adjustable mounting brackets
 - Automatic Voltage Selection (AVS) (Magnet detects 12/24 Volts)
 - Holding force: 1650 lbs.
 - Armature Housing: Holds armature in place, guieter operation, increased reliability
 - For all types of doors

OPTIONS:

- **DSM:** Door Status Monitoring (Indicates if door is open or closed.)
- MBS: Magnetic Bond Sensor (Indicates if proper bond exists between magnet and armature and that the door is secure. Can be monitored remotely.)
- RTD: Relocking Time Delay Controls the relock time of the locking device from 1-30 seconds, ensuring flexibility with population of people using each opening
- ATS: Anti-Tamper Switch (Provides indication that magnet cover is securely fastened to lock and that the on board circuitry is secure.)
- L1: LED indicator (For visual assurance locally.)

Height:	2-3/4″
Length:	10-1/2″
Width:	1-11/16"
Weight:	10.60 lbs

Mortise Mounted Series Shear Locks

Electromagnetic concealed shear locks provide high security with trouble-free locking.

- Automatic voltage selection 12/24 VDC (Filtered)
- Innovative gravity force design provides for movement of both lock and armature to overcome gaps of up to 1/4"
- 3000 lbs. of holding force
- Requires filtered, regulated power supply
- Built-in Automatic Relock Switch
- Adjustable time delay on relock, 0-30 seconds
- Low temperature operation
- Microprocessor controlled
- Adjustable from top edge of door

OPTIONS:

- **DSM:** Door Status Monitoring (Indicates if door is open or closed.)
- MBS: Magnetic Bond Sensor (Indicates if proper bond exists between magnet and armature and that the door is secure. Can be monitored remotely.)

Lock Body:	
Length:	9-1/2″
Height:	1-1/2″
Depth:	1-1/2″
Weight:	7 lbs.

Order 1	GF3000	12/24VDC		DSM/MBS	Shear Lock	
Example:	Qty	Model	Voltage	Finish	Option	DESCRIPTION



GF3000 Shear Lock



Magnalocks add life-safety and security features to existing door hardware with efficient power use.

Dual voltage



Mag 1800 lbs., 12/24VDC

M62 Magnalock Mag 1200 lbs., 12/24VDC

MODEL M62

- 1200 lbs. of certified electromagnetic holding power, 12/24VDC field selectable. Wire exit at top.
- 8" x 3" x 1-3/4" weather- and tamper-resistant stainless steel case

MODEL M32

- 600 lbs. of certified electromagnetic holding power
- 8" x 1.88" x 1.6" weather- and tamper-resistant stainless steel case
- Ideal for all kinds of doors and gates, even if they're warped, out of alignment, or subject to extreme weather and use
- UL rated for use on emergency exit doors
- Instantaneous unlocking with no residual magnetism compatible with all sensitive electronic systems
- No mortising or door modifications
- Magnet face and strike plate plated for corrosion resistance

MODEL M82

EXAMPLE:

- 1800 lbs. of certified electromagnetic holding power, 4 watt power consumption; specify voltage
- 12" x 3" x 1-3/4" weather- and tamper-resistant stainless steel case
- BondSTAT magnetic bond sensor standard
- Split strike option for double door needs

Installation Brackets:

M32 Magnalock Mag 600 lbs., 12/24VDC



OPTIONS: Suffix F: Face drilled for inswinging door or gate

Suffix B:

BondSTAT magnetic bond sensor and integrated door position switch

Suffix G:

Conduit fitting: universal (not available for M32)

li î.		UHB -CL-8 -BK-8 -CL-12 -BK-12	Ext doc Use	or 12" Universal Hea ends narrow headers of ors to permit mounting to extend the header vides a concealed wirit	on aluminum frame glass 5 of Magnalock from 1 to 1-1/2"	-	
11		HEB	90° Ext	ader Extension Brack angle brackets ends narrow headers t Magnalocks; 8" or 12"	ket o permit proper mounting	-	
			Z Bracket		1	UHB, HEB & Z Bracket Finishes:	
		Z		Allows mounting on inswinging doors; includes cover Available for 32 / 62 / 82.		Clear aluminum	
			Specify finish.		Black anodized aluminum		
ORDER	2	M62	FB	12/24VDC	Magnalock]	

VOLTAGE

DESCRIPTION

0тү

MODEL

OPTION

143

CL

BK





8500, 8800 Gemini Stairtower Lock

FINISHES:

Satin Bronze	612
Dark Bronze	613
Satin Chrome	626

8500 Series Stairtower Electric Mortise Lock

The Gemini system allows remote electric locking or unlocking while conforming to life-safety codes. Gemini operator located in frame.

- Gemini system includes: modified mortise lockset and framemounted Gemini operator
- 8500 fits 2" frame For 1-1/4", 1-1/2" and 1-3/4" frames, specify 8800 (Special Template)
- Specify: 8500 Fail Safe (*Power Lock*) or 8800 Fail Secure (*Power Unlock*)
 - Mechanical Key Override

When key cylinders are provided in the locks, the latchbolt may be momentarily retracted with key even though electrically locked. Note: Locks that are electrically unlocked may not be locked via the key cylinder.

- Works with any of the major mortise locks: Schlage, Arrow, Best, Yale, Sargent, Corbin Russwin, Von Duprin
- Retrofit applications: Specify 8500 full strike model
- Handed: Specify LH, RH. LHR, RHR
- Voltage: 115VAC, 24VDC, 24VAC, 12VDC, 12VAC or pneumatic operation
- UL listed

Options:

Security monitoring available for both locking status and latch bolt. To order: Suffix CLS (closed loop secure) Suffix OLS (open loop secure)

Quick connect cables for easy installation. To order: **Suffix QC**

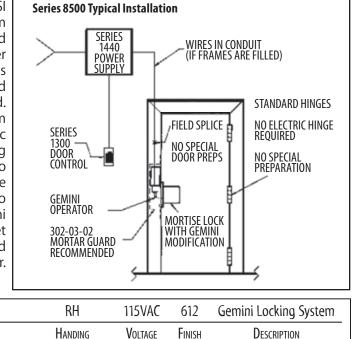
The patented ACSI Gemini Locking System provides safety and security for stairtower doors or controlled areas where both locking and latching are required. The Gemini System allows remote electric locking or unlocking while conforming to life-safety codes. The system consists of two components: a Gemini modified mortise lockset and a frame mounted Gemini operator.

12

QTY

Order Example: 8500

MODEL



ACCESS CON

7500 Series Hi-Tower Electric Mortise Lock

The SDC HiTower set the industry standard for safety and security on stairtower doors and other dual-locking / latching requirements. SDC electric controller in frame.

- Choose: 24VDC, 24VAC, 115VAC
- 3/4" throw deadlocking mortise latch bolt
- Alignment adjustment for wide door gap
- Key latch retraction
- Compatible with standard and interchangeable core key systems
- Choice of SDC lever trim Compatible with Schlage lever trim provided by others
- Compact actuator design fits 1-3/4" to 2" frames Actuator for 1-1/4" – 1-1/2" frames optional 2" frame required for failsecure
- Handed, specify LH, RH, LHR, RHR
- ANSI Grade 1 Compliant

UL Listed for 3 hour 'A' label fire rated doors

Model

ked Outside Only	Failsafe*
ked Inside/Outside	Failsecure**
ked Outside Only	Failsecure**
	ked Inside/Outside





7500 Series Hi-Tower®



*POWER TO LOCK: Recommended for Fire Life Safety Applications. Unlocked by power loss or signal from the fire life safety system. See SDC power supplies with fire life safety system interface for release of locks in an emergency.

**POWER TO UNLOCK: Recommended for High Security Applications. Power loss causes doors to lock. See SDC power supplies for continued operation during power failures. (SDC and Schlage only)

SDC HiTower[®] locksets have the advantage of accommodating virtually any wood or hollow metal door application, including those where electric strikes, magnetic locks and electric bolt locks are not permitted.

While the majority of the applications are interior failsecure installations, electrified locksets and electrified exit devices are the ONLY locking devices that comply with exit door, lobby door and stairwell door security needs and fire life safety code requirements. Electric strikes are not compliant as they cannot keep the door latched when unlocked, failing to maintain fire door integrity. Electromagnetic locks are not compliant as they lock the door on the interior and rely on a secondary request-to-exit device to release.



Electric actuator for standard frame fits ANSI strike prep
Mechanical key retracts latchbolt when locked
Full monitoring with SPDT sensor for locked / unlocked status

ORDER	12	7559	LH	115VAC	612	Hi-Tower Lock
EXAMPLE:	Qty	Model / Function	Handing	Voltage	Finish	Description

FINISHES:	
Satin Bronze	612
Dark Bronze	613
Satin Chrome	626





998 Tri-Volt Door Holder



Gold

SPRAYED FINISHES:				
Aluminum	689			
Dark Bronze	690			
Light Bronze	691			

696



Electro-Magnetic Door Holder

Rixson[®] electromagnets are designed for virtually any remote door release application. They are primarily used to hold fire and smoke barrier doors open until released by a remote smoke detector or other switching device.

998: Wall mount / standard doors / concealed wiring

- Mounts to single gang electrical box
- Total projection: 3-5/8"
- UL listed door holder
- 12 volt DC / 24 volt DC or AC / 120 volt AC
- Select voltage during installation when unit is wired
- Holder / release has armature contact plate, with adjustable pivot mounting for installation on door, and heavy-duty electromagnet mounted on wall or floor behind door
- **25** to 40 pounds of holding power
- Fail-safe operation; power failure releases door
 UL listed
 - UL listed



- 996: Wall mount / surface wiring
- Total projection: 4-1/8"
- Mounting requirements:
 - 1-1/2" deep adapter housing

Magnetic Door Contact

Convenient economical surface-mounted magnetic door contact.

Security SPDT - Single Pole Double Throw

G

В

1-foot #22 wire

FINISH:

Gray

Brown

Mounting screws include



1087T Magnetic Door Contact



DA-2

Wireless, musical entrance alert greets customers as it alerts you to their presence.

(비) UL listed

- Wireless, simply plug in
- Adaptable to home, office, factory
- Choose from 4 melodies and two tones
- UL listed
- Transmitter requires one 6-volt alkaline battery
- Receiver requires 120VAC 60HZ
- Operation: Mount transmitter on door frame, and mount magnet on door
- Plug receiver into electrical outlet, when door is opened, chime will sound



SENTROL

Door Mount Alert No batteries or electricity Magnetic operation Up to 5,000 square feet Volume adjusts / silenced

ORDER	4	1087T	G	Magnetic Door Contact
EXAMPLE:	Qty	Model	Finish	Description

405/ 405S Dimensions:

Depth: 1-5/8"

406S Dimensions:

Depth: 1-5/8"

Width: 1-1/2"

Exit Device

Von Duprin

Adams Rite

Yale

Corbin Russwin

Dor-O-Matic

Manufacturer

Code

V

AR

CR

Length: 10"

Length: 8" Width: 1-1/2"

Electromechanical Deadbolt

Electromechanical locks provide high security and remote control through card readers, keypads, key switches and hidden switches.

- Mortise mounted, right angle narrow design, 3/4" steel bolt pin
- Fits into 1-3/4" hollow metal or aluminum frames or doors
- 405: Fail safe Push-type power bolt requiring continuous power to project bolt and keep bolt projected; unit unlocks with

loss of power

- 405S: Fail secure
- 406S: Fail secure with manual override release Pull-type power bolt requiring continuous power to retract bolt and keep bolt retracted; unit locks with loss of power
- 12VDC or 24VDC

OPTIONS AND ACCESSORIES:

ARSB: Roller Ball Relock Switch (*ball type mechanical*) **ARSM:** Magnetic Relock Switch (*magnetic type*)

MT: Mounting Tabs (for 405, 405S only)

BPS: Bolt Position Switch

DSB: Door Status Switch (ball type mechanical)

DSM: Door Status Monitor (*magnetic type*)

Electromechanical Cabinet Lock

Recommended for display cases in museums, libraries, retail show cases, pharmaceutical cabinets, gun cabinets, vending machines, and cash drawers.

- Surface mounted fail secure lock with strike
- Secures small utility sliding and hinged doors
- Compact 3" x 1" x 1" size, mount horizontally or vertically
- Solenoid operated
- Control by switch, keyswitch, keypad or card reader
- Input voltage: 12/24VDC dual voltage, field selectable
- Current draw: .25 amp @ 24VDC; .5 amp @ 12VDC

Command Access Power Booster

For electric latch retraction exit devices - specify brand when ordering.

- Allows wire run from power supply to exit device of more than 500 feet
- Compatible with numerous "cost effective" power supplies
- Solid-state, high quality components
 Input voltage 24 to 35VDC (with PM-AC adapter up to 40VAC)
 - Dimensions tubular 3.75" L x 1.5" W
 - Recommended power supply output fuse 3.5 to 5A

• Recommended relay rating – 5A or greater

ORDER	4	PM200	V	Power Booster
EXAMPLE:	Qty	Model	Exit Device Manufacturer	Description







FINISH:

Satin **628** Aluminum <u>(only)</u>



442S Electric Cabinet Lock



PM200 Plugs into standard Von Duprin, Dor-O-Matic & Command Access connections



3 MOUNTING APPLICATIONS:

Regular Arm

Top Jamb

DOOR CLOSERS - GENERAL INFORMATION

To determine the correct door closer you need to know the door size, door location within the building and location of the closer on the door.

FACTORS AFFECTING DOOR CLOSER SELECTION:

Weight and width of door:

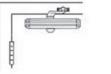
Doors vary in weight from a light hollow core wood door to a heavy metal door. Door sizes given in tables are based on doors of standard weight and height. Compensation must be made for extra-heavy doors and doors of unusual width.

Draft and wind conditions:

Draft and wind conditions are perhaps the most important factors to consider in determining door closer size. Sizes listed in tables apply to normal conditions. Stairwells, air conditioning, building construction and location of door can result in strong draft and wind condi-

tions, requiring a larger size closer than listed.

Location of closer:



Regular Arm

The closer is mounted on the **pull side** of the door. The arm is attached to door frame face. Generally used on interior doors.

Top Jamb

The closer is mounted on the frame face above the door on the **push side** of the door. The arm is attached to the top of the door (top rail.) Generally used on doors with narrow top rail, i.e. aluminum and glass "store front" doors.



The closer is mounted on the **push side** of the door. The arm is attached to a special Parallel Arm Bracket, that is then mounted to bottom of frame stop. Arm is "parallel" to the door, therefore able to endure mischievous abuse as in schools. Generally used where aesthetics are important and for locations where ceilings are flush with the doorway.

HOW TO SIZE A DOOR CLOSER:

REGULAR & TOP JAMB CLOSERS

PARALLEL ARM CLOSERS

		CEODENS		.,		LOSENS	
Maximu	m Door Siz	e		Maxim	Maximum Door Size		
Closer Size	Interior	Exterior Inswinging	Exterior Outswinging	Closer Size	Interior	Exterior Outswinging	
1	28″			1			
2	36″			2	30″		
3	42″	30″	36″	3	36″	30″	
4	48″	36″	42″	4	42″	36″	
5	54″	42″	48″	5	48″	42″	
6	60″	48″	54″	6	54″	48″	

Fire labeled doors must be self-closing and self-latching. For more information about door closers to meet this building code, call ANDERSON LOCK at 800-323-LOCK [5625].



Parallel Arm



Righ

DOOR CLOSERS - GENERAL INFORMATION

The way a door closer is mounted affects its operation.

HOW FAR SHOULD THE DOOR OPEN?

■ Three basic rules apply to maximum degree of opening.

- 1. It is best to let the door swing as far as it can swing freely. Some closers are mounted in different locations for different degrees of opening.
- 2. Use a mechanical stop when a door cannot swing 180°, or at the selected hold-open point of a double lever arm system. The mechanical stop can be mounted on the floor, wall, overhead, or built into the closer arm.
- 3. The closer should be positioned so backcheck takes place well in advance of the stop position to cushion the opening swing and prevent door and frame damage from an abrupt stop.

BASIC DOOR CLOSER COMPONENTS:

LATCHING SPEED: the speed of the door during the last CLOSING SPEED: the speed few degrees of closing, to allow latching of the door. of the door swing (sweep) from fully open to within a few degrees of latching. Latching Speed Main Arm Screw Valve (fluid) Spindle Closing Speed Parallel Arm Valve (fluid) Bracket Shoe Backcheck Rod Selector Valve Housing Forearm Spring Power Main Arm Adjustment Backcheck Cover Adjustment Valve (fluid) SPRING POWER: the closing force of a door closer to overcome draft conditions, BACKCHECK: a closer feature which slows the air pressure differentials, opening of a door by providing a cushioned door weight and resistance resistance to a forceful opening. to other friction.

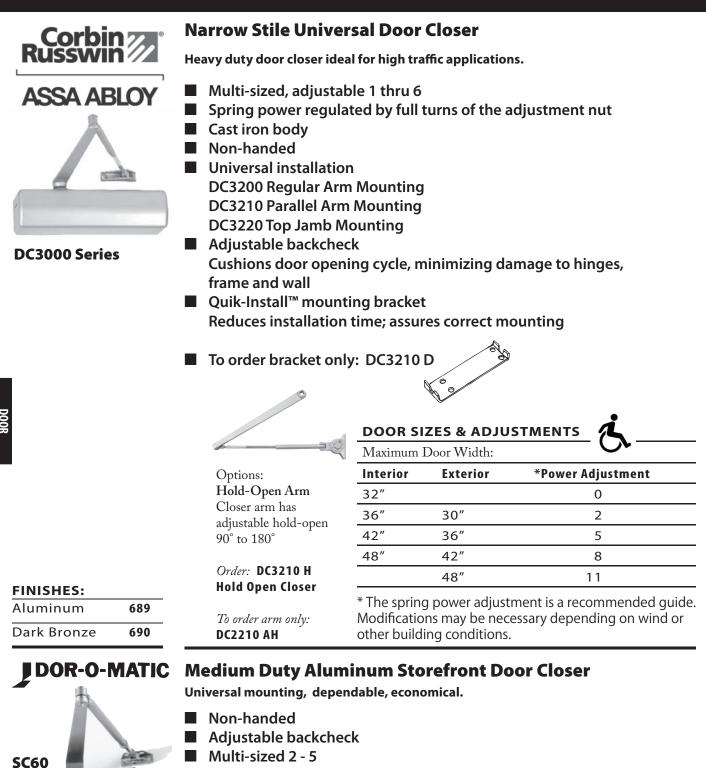


Universal Mounting: We stock many closers that can be mounted all three ways. This universal mounting capability is noted where it applies. **REMEMBER:**

Fluid

Spring = Power

= Control



- Grade 1
- SC60 closers for interior doors from 30" to 54" wide; exterior doors up to 42" wide
- SC61 closers for interior doors up to 48" wide; can be adjusted to meet ADA accessibility requirements
- UL10C approved all weather fluid

ORDER	12	DC3200	Н	689	Hold Open Door Closer
Example:	Qτy	Model	Option	Finish	Description

FINISHES:

Aluminum

Dark Bronze

AL DB

Narrow Stile Door Closers

Heavy duty closer designed for use on standard 2" aluminum frame.

- Cast iron body
- Multi-sized: replaces closers sized 1 thru 6
- Non-handed
- Universal installation: regular arm, parallel arm or top jamb
- Adjustable backcheck
- Slim style cover
- Grade 1; UL listed (1); ADA compliant 5.

Options: Hold-Open Arm Closer arm has adjustable hold-open 90° to 180° Order: 1461 H Hold Open Closer

To order arm only: 1460-3049

Standard duty closer is designed for low to moderate traffic in both interior and exterior applications. Ideal for hotels/motels, retail/restaurants, offices/banks, manufacturing, and other light commercial facilities.

- Mounts to most common commercial footprint (3/4" x 9-1/16")
- Cast iron body
- Multi-sized: replaces closers sized 1 thru 5 Adjusts for interior doors to 4'6" and exterior doors to 3'6"
- Non-handed
- Dual mounting: regular arm or top jamb
- Optional mounting requires PA shoe: For parallel arm (push side) mounting, order 1260-62PA
- Easy to install with peel-n-stick installation templates
- Adjustable backcheck
- Optional slim line cover
- 📕 Grade 1; UL listed 🖑; ADA compliant 👶

Options: Hold-Open Arm Closer arm has adjustable hold-open 90° to 180° Order: 1260 H Hold Open Closer

To order arm only: 1260-3049

Cover: 1260-72

Non-handed, slim line plastic cover

Quick Fix[™] Bracket Kit: 1260-QF

Optional kit includes retro-fit

mounting plates for closer cylinder and shoe.

Useful in applications when previously drilled holes are damaged.

ORDER	12	1461	AL	Door Closer
EXAMPLE:	Qτy	Model	Finish	Description



FINISHES:

Aluminum

Brass

Black

Dark Bronze

Replaces LCN 1071

FINISHES:	
Aluminum	AL
Dark Bronze	DB
Brass	BRS
Black	BLK



1461

AL

DB

BRS

BLK

	air)	
S.P.	CEN		
22		1	



4041



4041 Barrier-Free Door Closers

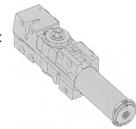
Versatile, heavy-duty closer recommended for institutional and other high traffic applications. Meets ADA requirements.

- Multi-sized, adjustable sizes 1 6
- Non-handed
- Cast iron body with forged steel arm
- Universal installation: regular arm, parallel arm or top jamb
- Adjustable backcheck valve that cushions the door opening cycle, minimizing damage to hinges, frame and wall
- LCN FastTM Power Adjust
- Grade 1; UL listed ⁽¹⁾; ADA compliant **க**

NEW! 4040XP

LCN's most durable heavy duty closer for the most demanding, high use and abuse applications

- 44% increased load capacity
- Strongest pinion ever, stronger pinion teeth
- XP = eXtra Protection in real world applications



4040 Series Arms and Options:

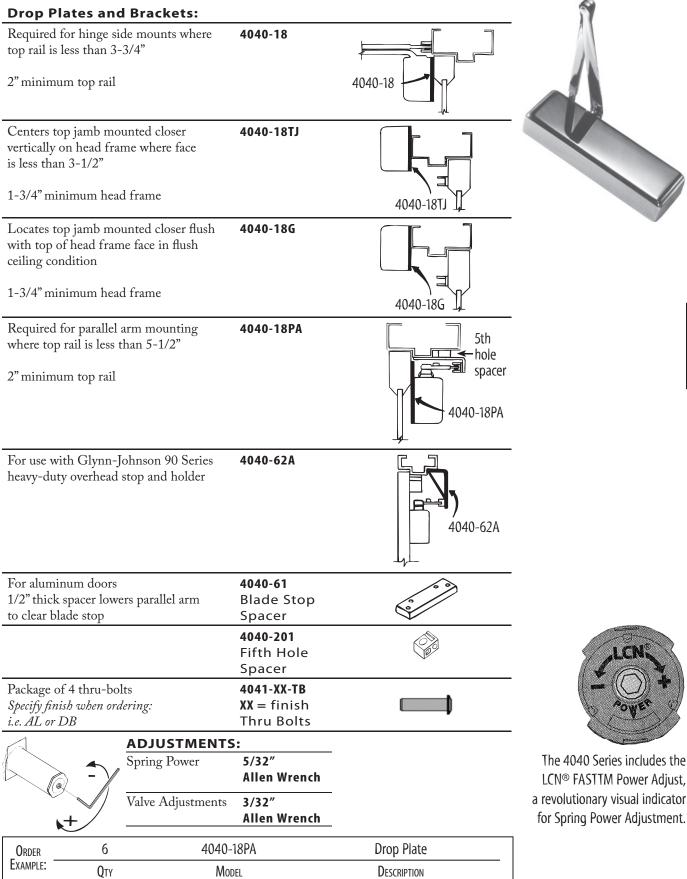
	Regular / (for repla Order: 40 4	acement)		Non-handed, mounts pull side or top jamb with shal- low reveal; P40441 closer includes PA SHOE, 4040- 62PA required for parallel arm mounting
Contraction of the second seco	4041 H	en Arm clo Arm Only		Closer arm has adjustable hold-open 90° to 180°
	4041 SHCU	Arm Only	:	Selective hold open Parallel arm for abusive applications Spring loaded stop in shoe Non-handed
	Extra -Du 4041 EDA To Order 4040-3077 Hold Opd	Arm Only 7EDA	:	EDA arm non-handed parallel arm of forged, solid steel for potentially abusive installations
	4041-EDA	Hold-Ope Only:	n	Hold-open EDA arm is handed; provides hold-open function, adjustaable at the shoe
Order 12	4041	Н	AL	Hold Open Door Closer
Example: Qty	Model	Option	Finish	Description

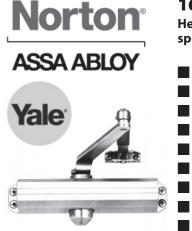
FINISHES:

Aluminum	AL
Dark Bronze	DB
Black	BLK
Brass	BRS

4041 Closer Parts and Accessories

Drop plates and spacers allow closers to be installed in a variety of retrofit applications.





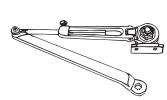
Norton 1600 Series

1600 Series Door Closer

Heavy duty closer designed for use on narrow frames and top rails. Check models for specific applications. Great for retrofit.

- 1601 Adjustable spring sizes 3 thru 6
 - 1601BF Adjustable spring sizes 1 thru 4 🛛 💍
- Compares equally to Yale 51 Series
- Non-handed
 - Universal installation: regular arm, parallel arm or top jamb
- **Cast aluminum body**
- Adjustable backcheck
 - Mounts to most common commercial footprint (3/4" x 9-1/16")
 - Ideal for utility / storefront applications
- Grade 1; UL listed ⁽¹⁾; ADA compliant **க**





Options: Hold-Open Arm Closer arm has adjustable hold-open 90° to 180°

Order: 1601 H Hold Open Closer

To order arm only: 1620-3

Sex nuts & bolts:

_		
	1687	Allows top jamb mounting with low ceiling clearance Use for 1-3/8" - 2-5/8" clearance
	20185	For use with overhead stop and holders Provides up to 1-1/2" clearance

Aluminum	AL
Dark Bronze	313

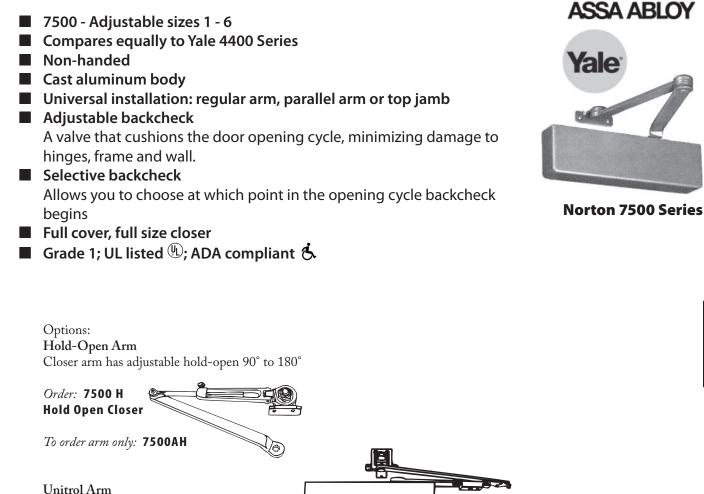
ORDER	12	1601	Н	AL	Hold Open Door Closer
Example:	Qty	Model	Option	Finish	Description

1/4 x 20 screws, package of 4

1420 SNB

7500 Series Door Closer

Heavy duty closer recommended for institutional and other high traffic applications. Meets ADA requirements.



D00I CLOSE

Norton

door stop/holder with the backcheck feature of door closer Reduces door stopping shock Provides the most controlled stop available with a surface door closer Order: **UNI-7500 Unitrol Closer**

Drop Plates:

Use with parallel arm or top jamb

Unitrol arm combines the features of overhead

		7786 77860H	Allows ing cle betwee Overh For use door h	arance; for clo en 7/8" and 3-2 ead Door Hol e where a surf older prevents	Top Plate unting with low ceil- oser mounted on top rail 3/8" in height Ider Drop Plate ace or concealed overhead onormal arm mounting ottom of the door holder.	FINISHES: Aluminum AL Dark Bronze 313	
ORDER	4	7500		AL	Door Closer		
Example:	Qty	Model	Option	Finish	Description		
L							155



351UO Powerglide®

1431UO Powerglide®

351 Series Heavy Duty Door Closer

Heavy-duty door closer ideal for exterior doors in heavy draft and wind conditions... hospitals, schools, convention centers.

- 351UO Adjustable to sizes 1 6
- Heavy duty door closer for high traffic applications
- All-weather capabilities
- Cast aluminum body
- Cover included
- Non-handed
- Universal installation: regular arm, parallel arm or top jamb (with UO arm package)
- Adjustable backcheck
- Grade 1; UL listed (1); ADA compliant 3/5

Option: Hold Open Arm

Universal hold open arm package provides brackets and arms to install closer in top jamb, standard or parallel applications Order: **351-UH**

1430 Series Powerglide® Door Closer

Door closers designed for exterior and interior door applications.

- 1431 Adjustable sizes 1 6 for exterior and interior doors
- Retrofits 1231 Series
- Separate closing and latching speed valves
 - Cast aluminum body
 - Cover included
 - Non-handed
 - Universal installation: regular arm, parallel arm or top jamb (with UO arm package)
 - Adjustable backcheck
 - Grade 1; UL listed ^(h); ADA compliant ^(h);

Option:

Hold Open Arm

Universal hold open arm package provides brackets and arms to install closer in top jamb, standard or parallel applications Order: **1431-UH**

281 Series Powerglide®

Ideally suited for schools and hospitals maintaining "cast iron" specs.

ORDER	8	1431	-UH	EN	Hold-Open Door Closer
EXAMPLE:	Qty	Model	Option	Finish	Description

FINISHES:

Aluminum	EN
Dark Bronze	EB

4040SE Series Sentronic Holders / Closers

Single point hold-open for interior fire and smoke barrier doors.

- Heavy duty, multi-sized closer / holder designed to provide single point hold-open for fire and smoke barrier doors
- Wired to fire alarm system when fire alarm is activated, door automatically closes
- Installation: push or pull mount
- Non-handed

EXAMPLE:

Qty

■ 24V AC/DC, 120V optional

OPTIONAL MODELS:

SEL track provides hold- open points between 90° and 120°, in approximately 3° increments.	4040SEL (long track)	
Single point hold-open for fire and smoke bar- rier doors that <i>must be</i> <i>used</i> with an opposite side mounted UL listed door closer.	4040SEH (hold open)	Single lever (track) arm for interior doors.
Heavy duty, electrically controlled closer/holder designed to provide infinitely adjustable hold- open for fire and smoke barrier doors.	4410ME	Double lever arm closer for interior doors.
SE, SEL ELECTRICAL OPTIC	ONS:	
Track assemblies require a single power circuit for holding solenoid; either 24V or 120V input, <i>please specify</i> .	4040SE-3210 TRANSFORMER	Reduces 120V AC line voltage to 24V AC. Circuitry accepts either AC or DC input.
REPLACEMENT ROLLERS:		
Roller for Sentronic Closer	3034	Et alerso
Roller for standard track closers:	3034J	
SensaGuard [™] Stand-Al	one	GLYNN-JOHNSON"
SelisaGuaru Staliu-Al	one	
Holder / Release Smoke		
	e operation battery power drops	280

MODEL

DESCRIPTION



AL

DB

FINISHES: Aluminum

Dark Bronze



Auto-Equalizer Pneumatic Power Operator

Pneumatically powered automatic operator that opens doors slowly to provide easy access for the disabled, elderly or frail.



- Models: Surface:
 - 4810 Pull Side Track Mounted Operator
 - 4820 Push Side Top Jamb Mounted Operator
 - 4840 Push Side Parallel Arm Mounted Operator

4810 Pull Side Mounting

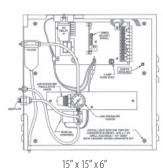
Concealed:

2610 - Opereator concealed in frame and track concealed in door header

- Heavy duty, multi-sized, non-handed
- Cast iron body
- Adjustable backcheck Valve cushions door opening cycle, minimizing damage to hinges, frame and wall
- Full cover / full size closer
- Grade 1; UL listed (); ADA compliant 🕏

Components: Pneumatic opener and...

1. Control Box and Air Source



Ir	Source	
	Control Box	Self-contained
	(Air Compressor	Control Box /
	by others):	Compressor
	7901 (for 1 door)	combination:
	7902 (for 2 doors)	7981 / 7982
	7901ES / 7902ES (for use	7981ES / 7982ES
	with electric strikes)	(for use with
	Order: 7902S or 7902SES	electric strike)
	for sequential	
	operation	(not shown)

- **2. Push Buttons** (See next page)
- 3. Tubing

Order: 925 Specify number of linear feet required when ordering Flexible pneumatic tubing: 1/8" inner diameter, 1/4" outer diameter

FINISHES:

Aluminum	AL
Dark Bronze	DB
Black	BLK
Brass	BRS

ORDER	8	4820		AL	Power Operator
EXAMPLE:	Qty	Model	Option	Finish	Description

Models: 4631 - Pull Side Mounting 4642 - Push Side Mounting Heavy duty, multi-sized, non-handed Cast iron body Soft start motor Adjustable backcheck 4642 Digital control box: **Push Side** Provides precise control of functions; digital Mounting readouts make adjustments easy, accurate. On-board diagnostics: Built-in didagnostics program monitors microprocessor, power supplies, drive system and actuators. LED function indictors Built-in power supply Provides power to card readers, manual actuators and other peripherals. **Push Buttons:** HARDWIRED: Round 4-1/2" diameter Wall Mounted hardwired low voltage **Push Plate** actuator; round, stainless steel 8310-856 touch plate 1-1/2" X 4-3/4" jamb Rectangular mounted actuator **Frame Mounted Push Plate** for use with electromechanical power operators 8310-818 WIRELESS: Surface Mounted Wireless, 9V battery **Radio Frequency** powered RF actuator Actuator requires: 8310-865 receiver 8310-852WP

	433MHz wirele mitter	ss trans- One But Handhel 8310-861	10
_		Receiver 8310-865	
Ord		4631	Auto Equalizer Power Operator
Ехам	PLE: QTY	Model	Description

	FI	NIS	
--	----	-----	--

4631

Pull Side Mounting

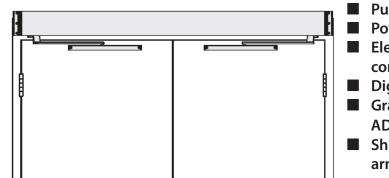
Auto-Equalizer Electric Power Operator

Electrically powered automatic operatr that opens doors slowly to provide easy access for the disabled, elderly or frail.



9500 Series Senior Swing ADA Door Operator

Opens doors automatically for wheelchair access, yet allows for manual operation for regular pedestrian traffic.



Push 'N Go permits non-switch activation

- Power Boost for additional latching force
- Electromechanical unit with microprocessor control
- Digital keypad for easy setup
- Grade 1; UL approved for fire doors (!); ADA compliant 🖒

Shipped with motor gearboxes, control box, arms, header, and mounting hardware; actuators available separately

9553

Senior Swing Simultaneous pair, surface mount

- Handed; simultaneous pair, surface mounted
- Meets ADA requirements (power mode only)
- Pull, push or double egress applications available
- 72" header length standard, specify other: 60" to 98"
- Adjustable hold-open, 1 to 32 seconds, in automatic or manual mode

E	4–3/4" square	8310-853 Wall Mounted Actuator	Hardwired; low voltage Stainless steel touch plate Engraved blue-filled handicap symbol conforms to most accessibility codes
	4-3/4" square	8310-813 Touchless Wall Mount Actuator	K Band Technology Activated by movement near actuator face; mounts in 4"x 4" electrical box Includes black plexiglass cover

Wi	kk Push Bu	ttons / Actuators /	Enclosures / Transmitter		
E		4R5 Round switch	4-1/2 inch round surface mount Engraved blue-filled symbol		
Ċ		N4RS Enclosure for round switch	5" X 2-1/8"; 2" inside depth Impact-resistant black thermoplastic		
PUSP TO OP	NE .	4X43 Push to Open	4-1/2" square, 3/4" mounting depth Surface mount switch; compatible with single gang and 2 gang boxes Engraved blue-filled symbol		
E		AA332D Push to Open Narrow switch	1-3/4" x 4-1/2" for narrow jambs Use with JSB Mount for surface or wireless applications Engraved blue-filled symbol		
TO	PUSH TO OPEN	JSB Jamb surface box kit		1-3/4" X 4-9/16" X 1-3/4" 1-5/8" inside depth	
1	0	SWTRAN300M Mini-Transmitter	Switch Transmitter Compatible with any surface mount		
Order	8	4X43	US32D Surface Mount Switch		

FINISH

DESCRIPTION

MODEL



FINISHES:	
Aluminum	AL
Dark Bronze	DB





WKS4RFBLACK 4-1/2" round with black escutcheon; 7-13/16" X 1-9/16" outside diameter

FINISH:

Satin Stainless US32D Steel

EXAMPLE:

QTY

Concealed Overhead Closer Body

Heavy-duty concealed closer for aluminum and tempered glass doors.

- Universal application: single or double-acting doors, center-hung or offset
- Non-handed
- End-load arm
- Dual valve control: Both closing and latching speeds are adjustable.
- **105° swing**
- Non hold-open

Optional Model: **21-101-A-19** Concealed Overhead Closer with 90° swing

Dimensions:

Length	11-5/8″
Height	1-1/2″
Width	3-11/16″
Fits into 1-3/4″ x 4	1″ header

Offset Pivot Set for Aluminum Doors & Frames

Replacement pivot set for standard commercial applications.

■ J27 = flush with frame face

■ J28 = 1/8" offset

Replacement Pivot Sets

MODEL	ТҮРЕ	HANDING	DOOR MANUFACTURER	FINISH
J-27	Offset	Non-handed	Miscellaneous	628 & 313
J-28	Offset	Non-handed	Miscellaneous	628 & 313
J-34	Offset	RH or LH	US Aluminum	628 & 313
J-40	Offset	RH or LH	Amarite	628 & 313
J-41	Offset	RH or LH	PPG	628 & 313
20-1155	Center Hung	Non-handed	Miscellaneous	



21-101-A-17





Specify Right Hand or Left Hand

			Left Hand Door Door	FINIS Satin Alum Dark
Order	2	21-101-A-17	Concealed Overhead Closer	
Example:	Qty	Model	DESCRIPTION	





1469A31

NDC 102

7-1/2" high, 13" wide, 2-1/2" deep Mounting bracket measures 3-1/4" by 1-3/4"

Hydraulic Gate Holder / Closer

Closes large or small gates up to 150 lbs, easily, gently, smoothly.

- Will not slam gate
- Complies with most pool gate legislation restrictions (always check local ordinances)
- Adjusting screw regulates closing speed
- Installs on side, top, middle or bottom of right or left hand gate
- Mounts on opening side of door
- Hydraulic action gives ample closing force at the latching point
- Steel base material, may be welded
- Mounting screws, instructions included

NATIONAL DOOR CONTROLS



Floor Closer Conversion Pivots

Convert concealed closers to surface-mounted closers. Leave old door closer in place. Replace closer arm with a retrofit pivot arm. Install a surface-mounted closer or automatic operator.

- Reduce installation time, cut hardware costs
- No need to remove old closer or remove threshold



Retrofit concealed floor checks to surface-mounted door closers Rixson 28, 30 & 40 series; Dor-O-Matic 300M & 2600M series & Pittco Neutralizes all center-hung floor checks



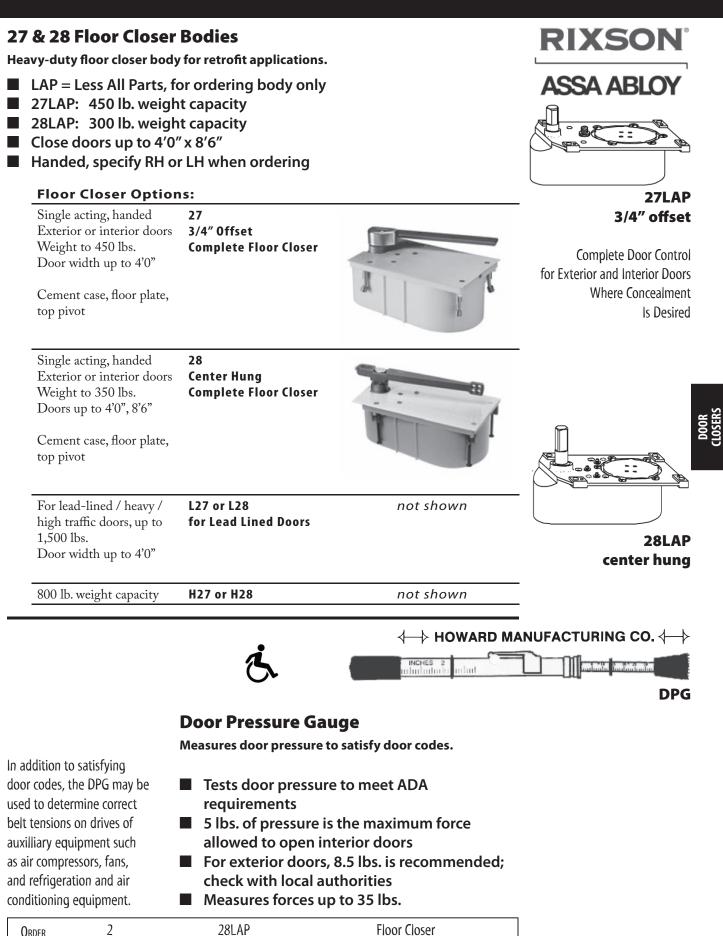


Retrofit concealed floor checks to surface-mounted door closers: Rixson27 series; Dor-O-Matic 2500M series & Pittco Neutralizes 3/4" & 1.5" offset pivoted floor checks Handed: specify RH or LH



Retrofit endload and sideload overhead concealed door closers Jackson • Kawneer Husky • Dorma NDC/Rixson 808 For Rixson overhead concealed closers

ORDER	2	NDC 101	RH		Floor Closer Conversion Pivot
EXAMPLE:	Qτy	Model	Hand	Finish	Description



DESCRIPTION

EXAMPLE:

Qty

MODEL



Application determines the type and size of hinge selected:

BASIC HINGE SELECTION GUIDE HINGE TYPES: Full Mortise Both leaves are mortised Ф Ф ⊕ Φ ⊕ Ð Ð ⊕ One leaf is mortised to door, **Half Mortise** other leaf is surface applied to frame **Half Surface** One leaf is surface applied to door, other leaf is mortised to frame **NUMBER OF HINGES:** Use 3 hinges on doors **Full Surface** Both leaves are applied to 0 the surface up to and including 7' 6", 0 0 and one additional hinge for each additional 2' 6". $^{\odot}$ $^{\odot}$ Full surface, designed to **Swing Clear** swing door clear of the opening to meet ADA 0 requirements for 32" width clear opening

HINGE SIZE: ▲	Hinge Height:	Door Width:	Door Thickness:
	4-1/2″	up to 36″	1-3/4″
	5″	36" to 48"	1-3/4″
← W → Height of hinge is always	6″	over 48"	1-3/4″
first dimension (height x	5″	up to 42"	2" to 2-1/2"
width), excluding tip.	6″	over 42"	2" to 2-1/2"

OPTIONAL HINGE TIPS:



Hospital Tip

Barrel ends are sloped, making cleaning easier, and making it difficult to attach rope, wearing apparel, etc., to hinge.



Ball Tip:

Decorative design, available at extra cost.



Steeple Tip:

Decorative design, available at extra cost.

The button tip, which is illustrated on the hinge at the top of this page, is the most common hinge top or tip and will be supplied standard unless an optional tip is specified.

BASIC HINGE SELECTION GUIDE

The frequency of door operation, the weight and width of the door, and draft and wind conditions all impact the size and type of hinge to specify.

ELECTRIC THROUGH WIRE HINGE (ETW):

- Used to conduct low voltage electric power to electric locks, panic bolts or hold open devices, or to transmit signals from code readers on doors to remote computers for access control
- No electrical parts are exposed when hinge is installed

CONTINUOUS GEAR ALUMINUM HINGES AND PIN & BARREL CONTINUOUS STEEL HINGES:

The most common cause of entrance failure is a poorly engineered hinge system. Hinge failure leads to the total breakdown of the entire entrance. In demanding applications, destructive forces hammer at the hinge jamb, destroying the edge of the door and frame.

Continuous gear and continuous steel hinges protect against early entrance failure by uniformly distributing opening and closing forces along the full length of the door and frame. With the door tightly gripped by the frame, each reinforces the other, eliminating torn reinforcements and twisted metal.

Continuous hinges also deter warp, sag and deflection. They provide an attractive, streamlined appearance while keeping doors and frames in alignment. Cushioned bearing blocks carry the heaviest doors effortlessly.

ТҮРЕ	ANSI	IVES	HAGER	McKINNEY	STANLEY	BOMMER
Steel Plain Bearing (5 Knuckle)	A8133	5PB1	1279	T2714	F179	5000
Stainless Plain Bearing (5 Knuckle)	A5133	5PB1	1191	T2314	F191	5002
Steel Spring Hinge	K81071F	3SP1	1250	1502		LB4310
Steel Ball Bearing	A8112	5BB1	BB1279	TA2714	FBB179	BB5000
Stainless Ball Bearing	A5112	5BB1	BB1191	TA2314	FBB191	BB5002
Steel Ball Bearing Heavy Weight	A8111	5BB1 HW	BB1168	T4A3786	FBB168	BB5004
Stainless Ball Bearing Heavy Weight	A5111	5BB1 HW	BB1199	T4A3786	FBB199	BB5006
Steel Ball Bearing Swing Clear	A8122	5BB1 SC	BB1260	TA2895	FBB248	BB8020
Steel Ball Bearing Half Surface	A8412	5BB4	BB1173	TA2772	FB173	BB5300

MODEL NUMBER COMPARISON CHART

Our warehouse is filled with hundreds of hinges--call us at 800-323-LOCK with your special application requirements.



Hinges that do more than simply swing a door





4310 4.5" x 4.5" **Single Acting Spring Hinge**

4300 Series Single Acting Spring Hinge

Recommended for hotels, motels, apartments, dormitories or wherever doors are required to be self closing. Great for retrofit applications.

- **Full mortise**
- Non-handed
- **Steel construction**
- Easily adjusted spring tension
- Minimizes cost of installing a door closing device
- Screw hole pattern conforms to ANSI specifications
- Pivot point aligns with hinges of the same size
- Maximum door size: Labeled doors: 3'0" x 7'0" x 1-3/4" Non-labeled doors: 4'0" x 7'0" x 1-3/4"
- UL listed for fire door applications (!!)

Maximum door size and number of hinges required are based on limits set by NFPA Standard #80 (2 spring hinges minimum) Always verify local fire code requirements.





1515 **Double Acting Spring Hinge** for Louver Doors

Double Acting Spring Hinge for Louver Doors

Light duty, double acting hinge.

Model 1514 = For louver doors 7/8" to 1" thick Model 1514-H = Adds hold-open feature to 1514 **Model 1515** = For louver doors 1-1/8" to 1-1/2" thick Model 1515-H = Adds hold-open feature to 1515

- Maximum door size: 18" width x 42" height x 18 lbs.
- Adjustable spring tension
- Door flange surface applied or mortised
- Jamb flange surface applied
- Steel construction
- Non-handed

QTY

FINISHES:							
Satin Brass	US4						
Satin Chrome	US26D						
		ORDER	6	1515	-H	US4	Hold Open Spring Hinge
		Example:	Οτν	Морги	Ορτιομ	Envicu	DECONDENSION

OPTION

FINISH

DESCRIPTION

MODEL

3029 Series Double Acting Spring Hinges

Permits doors to swing in either direction and automatically return to closed position.

- Adjustable spring tension for power and speed control
- Provides protection for doors through spring support and shock absorbing reaction of flexible mounting
- Steel construction

NOTE: It is advisable to use 3 hinges on a door and install the center hinge as close as possible to the top hinge for maximum support.



3029 Double Acting Spring Hinge

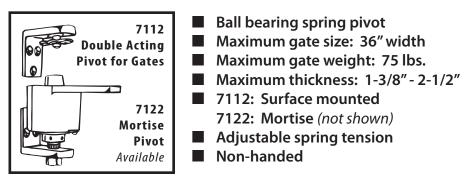
2 HINGES **3 HINGES** DOOR DOOR Door lbs Width Door lbs Width Thickness Height MODEL 24″ 32″ 3/4" x 1" 5' 0" 3029-3 35 39 28″ 75 36″ 7/8" - 1-1/4" 6' 8" 3029-4 60 3029-5 65 32″ 93 36″ 1-1/8" - 1-1/4" 6' 8" 3029-6 75 32″ 107 36″ 1-1/4" - 1-3/4" 7'0" 3029-7 42″ 7'0" 82 36" 120 1-3/8" - 2" 42″ 48″ 7'0" 3029-8 103 143 1-1/2" - 2"

7800 Series Double Acting Spring Pivots Recommended for residential, low frequency doors. 7801 = Non-adjustable spring tension For doors up to 35 lbs. 7801 Double Acting 7811 **Spring Pivot Double Acting 7811** = Adjustable spring tension **Spring Pivot** For doors to 90 lbs. Ball bearing 0 C Hold open at 85° 0 0 Non-handed Side plate for 7801 Door thickness: 1-3/8" to 1-3/4" NOTE: Door stops must be used at 90° 7890 Top Pivot (Included) to prevent damage to the pivot. 7805 **Jamb Bracket** (Option) **FINISHES:** Satin Brass US4 Satin Chrome US26D US4 7811 Spring Pivot 18 ORDER EXAMPLE: **Q**TY MODEL FINISH DESCRIPTION

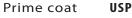


Double Acting Pivot for Gates

Ball bearing pivot with adjustable spring tension.



FINISH:













V 15U		
Swing	n'Stay	Hinge

FINISH:

Satin Brass US4





218 **218FR**

0

Satin	Brass	US4

Satin	Chrome	US26D

Gravity Hinge for Gates and Cafe Doors

Recommended for both exterior gates and interior swinging cafe doors.

- Heavy-duty gravity action
- Allows doors to swing closed or remain open in either or both directions
- For 3/4" to 1-3/8" thick doors
- Maximum weight: 50 lbs.

Invisible Hinges

When door is closed, the hinge can't be seen.

- For 1-3/4" thick doors
- Maximum door width: 36"
 - Max. door weight for 3 hinges: 30 lbs.
- Max. door weight for 4 hinges: 90 lbs.
- Order 218FR for Fire Rating: UL listed for 20 minutes, on wood or metal doors, minimum thickness 1-3/4"

NOTE: It is advisable to use 3 hinges on a door and install the center hinge as close as possible to the top hinge for maximum support.



Use at least one fire rated hinge for every 20" of door height or portion thereof, or one hinge for each 60 lbs. or fraction thereof, whichever calculation demands more hinges.

ORDER	18	218	US4	Invisible Hinge	
EXAMPLE:	Qty	Model	Finish	Description	

Rixson Pivots

Intermediate pivots are specified to maintain door alignment. They are offset hung and cannot be used on center hung doors.

Intermediate or Side Pivot:

- Made with non-ferrous materials
- Full mortise
- Specify hand when ordering
- 3/4" offset standard







M19 Side Pivot

Offset Top Pivot:

- Made with non-ferrous materials
- Full mortise
- Non-handed
- Standard top pivot for most offset pivot sets and floor closers



Additional pivot sets and floor closers which work with pivots can be found at the end of the

door closer section.

180 Offset Top Pivot

Center Hung Top Pivot:

- Made with non-ferrous materials
- Walking beam-type pivot (1/2" diameter pivot pin with 3/4" engagement)
- Non-handed
- Concealed when door is closed



Center Hung Top Pivot

FINISHES:	
Bright Brass	US3
Dull Bronze	US10
Oil Rubbed Bronze	US10B
Polished Chrome	US26
Satin Chrome	US26D

Options for all models:

1-1/	1-1/2" offset available		Suffix	1-1/2″			
Hear	Heavy-duty		Prefix	Н			
Lead	l lined		Prefix	L			
Fire	Fire Rated		Prefix	F			
Elec	Electric Wire Transfer		Prefix	E			
ORDER	6	M19	3/4″		US26D	LH	Side Pivot
Example:	Qтү	Model / Option	Offset		Finish	Handing	Description







253 Pivot Hinge

Hager Reinforcing Pivot Hinges

Recommended where wind or other force jars door past the stop to stop doors from sagging. The reinforcing pivot hinge transfers force from the door through the pivot to the frame.

- Installs easily at top of door
- Use with hollow metal doors / frames
- Heavy steel construction
- Oilite bronze bearing
- Hardened steel pin
- Handed: specify RH or LH

Model	Size
251	For 3-1/2″ hinge
252	For 4″ hinge
253	For 4-1/2" hinge
254	For 5″ hinge

FINISH: Cadmium plated US2C



/ PIVOTS

1250 Square Corner Spring Hinge



1252 5/8" Radius Corner Spring Hinge

1251
1/4" Radius Corner
Spring Hinge (not shown)

FINISHES:	
Satin Brass	US4
Satin Chrome	US26D

Hager Spring Hinges

- For automatic closing of door
- UL listed for fire doors
- Steel construction
- Spring tension adjusts easily
- Recommended where doors are required to be self-closing NOTE: This is not a load bearing hinge. Not recommended for top hinge.

1250 Sizes:
3-1/2" x 3-1/2"
4" x 4"
4-1/2″ x 4″
4-1/2" x 4-1/2"

1251 Sizes:
3-1/2" x 3-1/2"
4″ x 4″
4-1/2" x 4"
4-1/2" x 4-1/2"

1252 Sizes: 3-1/2" x 3-1/2" 4" x 4"

4-1/2" x 4" 4-1/2" x 4-1/2"

Siz	Size Door		Weight	Spring H	inge	Ball Bearing Hinge
3-1/	3-1/2" 3-1/2" 3-1/2" 4" 4"		40 lbs	1 each		2 each
3-1/			70 lbs	2 each		1 each
3-1/			90 lbs	3 each		
4″			60 lbs	1 each		2 each
4″			85 lbs	2 each		1 each
4″	4″		110 lbs	3 each		
4-1/	4-1/2″		70 lbs	1 each		2 each
4-1/	4-1/2″ 4-1/2″		115 lbs	2 each		1 each
4-1/			150 lbs	3 each		
Order	6	1250	4-1/2" >	(4-1/2"	US26D	Spring Hinge
Example:	Qту	Model	Si	ZE	Finish	Description

Hager Hinge Options:

When ordering hinges, complete dimensional information is necessary to specify the correct material, size, type and optional features.

Electric Through Wire

- Electric Through Wire (ETW) hinge provides 4 continuous electric conductors for transfer of current or signals from frame to door
- **Full mortise ball bearing, standard weight and heavy weight**
- Low voltage electric transfer capability only
- Available in 4-1/2" x 4"; 4-1/2" x 4-1/2"; 5" x 4-1/2" 5" x 5" and 6" x 6" sizes
- Non-removable pin (NRP) not necessary

To order: Specify **ETW-4** as an option.





ETW-4 Electric Through Wire Hinge

Radius Corners:

- 1/4" full mortise round corner hinge is usually used by aluminum door manufacturers and routers in the field
- 3/8" round corner is usually used by pre-hung door manufacturers
 Available in 4-1/2" x 4"; 4-1/2" x 4-1/2"; 5" x 4-1/2"; 5" x 5" and
- 6" x 6" sizes

To order: Specify **RC-1/4**" or **RC-5/8**" as an option.

Non-Removable Pin:

- Small set screw in the center knuckle of the hinge pin barrel anchors into a groove in the hinge pin and adds security to hinge
- Available in 4-1/2" x 4"; 4-1/2" x 4-1/2"; 5" x 4-1/2" 5" x 5" and 6" x 6" sizes

To order: Specify **NRP** as an option.

Pin / Tip Options:

HT = Hospital Tip

Barrel ends are sloped, making cleaning easier, and making it difficult to attach rope, wearing apparel, etc., to hinge.

Hospital Tip

Bright Brass	US3
Dull Bronze	US10
Oil Rubbed	US10B
Bronze	
Polished	11626
Polished	US26
Chrome	0526
i onstred	US26

FINISHES:

BT = **Ball Tip:** Decorative

ST = **Steeple Tip:** Decorative

To order: Specify **HT**, **BT** or **ST** as an option.

ORDER	18	BB1279 NRP	4-1/2" x 4-1/2"	US3	Hinge
EXAMPLE:	Qту	Model / Option	Size	Finish	DESCRIPTION



RC Available on all mortise hinges

4



NRP Non-Removable Pin



BB1279 Steel Hinge

Full Mortise Hinges

Hager BB1279 is our most popular hinge!

- Ball bearing recommended for doors with closers
- Standard weight
- For use on medium weight doors requiring average frequency of service
- Fire-rated doors

Options: NRP HT RC - 1/4" & 5/8" Other sizes available

Size	Gauge	Finishes
3-1/2" x 3-1/2"	.119	US3, US4, US10, US10A, US26D
4" x 4"	.129	US3, US4, US10, US10A, US26D, USP
4-1/2" x 4-1/2"	.134	US3, US4, US10, US10A, US26D, USP



1279 Steel Hinge

- Plain bearing
- Standard weight
- For use on medium weight doors requiring low frequency of service

Options: NRP HT RC - 1/4" & 5/8" Other sizes available

Size	Gauge	Finishes
3-1/2" x 3-1/2"	.119	US3, US4, US10, US10A, US26D
4" x 4"	.129	US3, US4, US10, US10A, US26D, USP
4-1/2" x 4-1/2"	.134	US3, US4, US10, US10A, US26, US26D, USP



BB1168 Heavy Weight Steel Hinge

FINISHES:

Bright Brass	US3
Satin Brass	US4
Dull Bronze	US10
Antique	US10A
Bronze	
Polished	US26
Chrome	
Satin	US26D
Chrome	
Prime Coat	USP

- Ball bearing
- Heavy weight
- For use on heavy doors requiring high frequency of service
 Fire reted doors

Fire-rated doors

Options: Stainless Steel, US32D Order: BB1199

NRP HT Other sizes available

S	ize		Gauge	Finishes		
4	4-1/2" x 4-1/2"		.180	US26D, USP		
5	″ x 4-1/	/2″	.190	US26D, USP		
5	″ x 5″		.190	US26D, USP		
ORDER		BB1279 NR	þ	4-1/2″ x 4-1/2″	US3	Hinge
Exampli	e: Qty	Model / Optic	N	Size	Finish	Description

Mortise Hinges

For use in hospitals and other institutional type buildings designed to swing door clear of the opening.

Options: Heavy weight: Ball bearing 4.5'' = .180 gauge Order: **BB1262** (US26D, only) Standard weight steel hinge For use where door needs to swing Popular 5.0'' = .190 gauge clear of the doorway to meet handicap replacement Order: **BB1262-5** for full requirements mortise NRP, HT hinge Size Gauge Holes **Finishes** 4-1/2" .137 8 US10, US26D 5″ .145 8 US26D



ar nt ill se ge

BB1260 Full Mortise Swing Clear Hinge



BB1264 Half Mortise Swing Clear Hinge

Size	Gauge	Holes	Finishes	
5″	.187	8	US26D	
Rall boaring				

Ball bearing

Ball bearing

Options: NRP

ΗT

Heavy weight steel hinge

Mortised to door, surface applied to frame

- Standard weight steel hinge
- For use on hollow metal doors, channel iron frames
- Medium frequency service

Options: Heavy weight, .180 gauge NRP Order: BB1138 (US26D, USP) HT

Mortised to door, surface applied to frame

Stainless Steel, US32D Order: BB1109 standard BB2098 heavy weight



BB1129 Half Mortise Hinge

Size		Gau	ge H	loles	Finishes
4-1/2″		.134	7	,	US26D, USP
5″		.145	8	}	US26D, USP
ORDER	12	BB1260 NRP	5″	US26D	Swing Clear Hinge
Example:	Qty	Model / Option	Size	Finish	Description

FINISHES:	
Satin	US26D
Chrome	
Prime Coat	USP



BB1266 Full Surface Swing Clear Heavy Weight Hinge

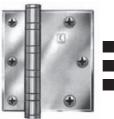


For use in hospitals and other institutional type buildings designed to swing door clear of the opening.

Size	Gauge	Holes	Finishe
requirements			
clear of the doorway	y to meet h	andicap	
For use where door	НТ		
Heavy weight steel	hinge		Options: NRP
Ball bearing			Oution

Size	Gauge	Holes	Finishes	
5″	.190	9	US26D, USP	

BB7534 Half	Surface Swing C	lear Heavy	Weight Hinge
Size	Gauge	Holes	Finishes
5″	.190	9	US26D, USP



Size

Ball bearing
Heavy weight steel hinge
Full surface

Option:	s:		
Standa	ard weig	ht	
Order:	BB2171	(US26D,	USP)

Stainless Steel, US32D

Order: BB2109 heavy weight

BBZ109
Full Surface
Heavy Weight Hinge

NRP HT Gauge Holes **Finishes**

4-1/2″	.180	8	US26D, USP	
5″	.190	8	US26D, USP	
6″	.203	9	US26D, USP	



Half Surface

Standard Weight Hinge

Ball bearing

Standard weight steel hinge

Door leaf is surface applied, frame leaf is mortised

Options: Stainless Steel, US32D Order: BB2112

NRP HT Other sizes available

FINISHES:

Satin	US26D
Chrome	
Prime Coat	USP

Siz	e		Gauge	Но	oles	Finishes	
4-1	/2″		.134	7		US26D, USP	
5″			.145	8		US26D, USP	
ORDER	9	BB1266		5″	US26D	Swing Clear Hinge	
Example:	Qty	Model		Size	Finish	Description	

4 X 4

Ives Standard and Heavy Weight Hinges

5 knuckle ball bearing, plain bearing, swing clear and electrified hinges.

5BB1

- Five knuckle ball bearing
- Full mortise standard weight hinges
- For use on standard weight doors with low frequency usage, not intended for use with door closing devices
- Steel with steel pin
- Optional NRP = Non-Removable Pin

5PB1 (not shown)

- Five knuckle plain bearing
- Full mortise standard weight hinges
- For use on standard weight doors with low frequency usage, not intended for use with door closing devices
- Steel with steel pin
- Optional NRP = Non-Removable Pin
- Ball bearing, medium frequency
- Standard weight, swing clear
- Completely clears the opening when door is opened 92°
- Reversible pins and tips
- ANSI: A156.7
- Sizes: 4.5" and 5"

٦ 3 3

5BB1SC **Swing Clear Hinge**

■ 4-Wire (Suffix: TW 4) 8-Wire (Suffix: TW 8)

- Available in 3 and 5 Knuckle
- UL Listed
- Available for most IVES hinges



5BB1TW4 4-wire **Electric Through Wire**

ORDER 6	5BB1SC	4.5″	US28	Swing Clear Hinge	
EXAMPLE:	Qty	MODEL / OPTION	Size	Finish	DESCRIPTION

5BB1 **Full Mortise Ball Bearing Hinge**





T2714



T2714 Full Mortise Steel Hinge

FINISHES:	
Bright Brass	3
Oil Rubbed Brz.	10B
Satin Chrome	26D
Prime Coat	Р





McKinney Commercial Door Hinges

McKinney produces a full line of commercial door hinges in a variety of finishes, bearings and functions for all interior or exterior applications.

 Steel hinge Full mortise plain bearing Five knuckle standard weight For medium frequency doors 	
Options: RC NRP Round Corner - 1/4" radius: HT	
TA2714	Sizes:
Steel hinge	4 X 4
 Full mortise ball bearing Five knuckle standard weight 	4.5 X 4
 Five knuckle standard weight For high frequency doors 	4.5 X 4.5

Energy Transfer Hinge

Round Corner - 1/4" radius:

For high frequency doors

Options:

RC

Use for electrified locks, electrified exit device trim, electrified latch-retracting exit devices--any application where low voltage power must be transferred from the hinge jamb to the door.

NRP

HT

4.5 X 5

5 X 5

6 X 6

- Energy transfer hinges pass low voltage from hinge jamb to lockset
- Meets or exceed UL standards
- Available in most configurations, custom modifications available
- When ordered with 4' lead the need to make a splice at the hinge is eliminated, saving time and minimizing a possible point of failure. (4' leads available at no extra charge, upon request)

Can be used for: mortise locks, cylindrical locks, electric exit trims, door mounted card readers, or low voltage lights

FINISHES:		Model	Wires	Gauge	Amps		
Bright Brass	US3	ETW-2	2 wire	20 gauge	4.0 Amp	s @ 24V (per	pair) Ideal for doors that
Dull Bronze	US10	ETW-4	4 wire	26 gauge	1.0 Amp	@ 24V (per j	pair) require concealed
Antique Brz.	US10A	ETW-6	6 wire	26 gauge	1.0 Amp	@ 24V (per j	pair) low voltage transfer,
Polished Chr.	US26	ETW-8	8 wire	28 gauge	1.0 Amp	@ 24V (per j	
Satin Chrome	US26D	ETW-10	10 wire	28 gauge	1.0 Amp	@ 24V (per j	
Prime Coat	USP	ETW-12	12 wire	28 gauge	1.0 Amp	@ 24V (per]	pair) security
		ORDER 12	ETW	-4	4.5″ x 4.5″	USP	Energy Transfer Hinge
		Example: QTY	Mod	EL	Size	Finish	Description

Pin & Barrel Continuous Steel Hinges

Excellent for industiral, medical, retail and institutional fire doors.

ASSA ABLOY Supports doors up to 600 lbs., 4-ft. wide UL fire-rated label for hollow metal and wood fire doors Nylon bearings ■ .25 stainless steel pin 1/8" offset No exposed screws or fasteners Surface applied - ideal for retrofit Provides maximum door support All fasteners supplied, universal screw pack Draft-proof FM-300 Grade 1, heavy duty 14-gauge steel **Full Mortise Hinge** Standard lengths: (specify) 83″ 7'0" door 95″ 8'0" door 1/8" offset 10'0" door 119" Options: **Hospital tip** Prefix: HT Custom Holes Send diagram FM-301 Lead Lined **Full Surface Hinge** Suffix: LL (Surface mount only) Security studs Specify on order Flush mounted



Swing Clear Hinge



HINGES PIVOTS

Markar

Edge Guards

Edge guards protect latch side of door from dents and gouges

FM-300LL

MODEL / OPTION

Stainless steel construction

2

Qty

ORDER EXAMPLE:

-	

DESCRIPTION

EG-308 EG-T-308 **Edge Guard Edge Guard** 95″ US32D Markar Hinge Size Finish

FINISHES: Stainless Steel **US32D**



780-210 **Replacement Hinge** Ideal for retrofit



Recommended for hard traffic entrances. For retrofit, the full-surface model is recommended, or wood doors may be cut to fit mortise model.

Roton 780-210

- Full surface
- Protects door by uniformly disributing opening and closing forces along the full length of the door and frame
- Continuous geared construction maintains door alignment and assures less maintenance
- **For medium frequency flush doors** (to 200 lbs)
- Frame face minimum dimension: 1-5/16",
- plus 3/16" rotation clearance
- Standard lengths (specify)

83" 7'0" door 95″ 8'0" door

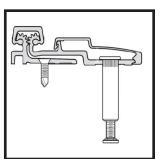
- 10'0" door 119"



Lead-Lined Doors Suffix: LL (Full mortise only)

Fire-Rated Doors *Suffix:* **FF** (to 3 hours)

Heavy-Duty Suffix: HD



For heavy-duty model for high frequency or heavy doors, Order: 780-210HD



780-224 **New Construction**

Roton 780-224

- Full surface
- Protects door by uniformly distributing opening and closing forces along the full length of the door and frame
- Continuous geared construction maintains door alignment and assures less maintenance
- For medium frequency 1-3/4" entrance doors (to 200 lbs.)
- Full rabbet coverage in standard 1-3/4" frames
- Standard lengths: (specify)

83″	7'0″	door
95″	8′0″	door
119″	10'0"	door

FINISHES: Clear Anodized Aluminum	Léao	Options: Lead-Lined Doors Suffix: LL			struction, ace, or order loors to		
Duranodic Dark Bronze	313		vy-Duty x: HD	,	accommodat of hinge leaf		
		ORDER	8	780-210	83″	US28	Roton Hinge
		Example:	Qty	Model	Size	Finish	Description

Continuous Gear Aluminum Hinges

Protects door by uniformly distributing opening and closing forces along the full length of the door and frame.

- Single-acting center-hung, 3/4" minimum inset, narrow or widestile doors
- Available heavy-duty rating only
- Continuous geared construction maintains door alignment and assures less maintenance
- Standard lengths: (specify)
 - 83" 7'0" door
 - **95**″ 8′0″ door
 - 119" 10'0" door



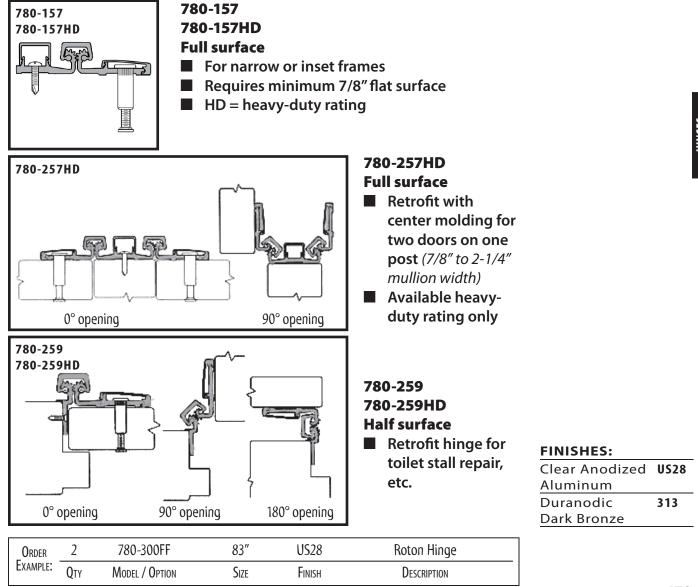
Options: Lead-Lined Doors Suffix: LL (Full mortise only)

Fire-Rated Doors W *Suffix:* **FF** (to 3 hours)

Heavy-Duty Suffix: HD



New or Retrofit Full surface



NGP

Finger Guard

National Guard Products, Inc. Finger Guard is designed to help prevent injury to fingers accidentally placed in the hinge area of a door.

Internal spring mechanism maintains constant tension against fabric

Covers dangerous area behind edge of door

Durable aluminum channel

Fire resistant woven polyethylene



2248A-76"

Aluminum clear anodized w/ white polyethylene

2248DKB-76"

Dark Bronze	76 " full size (38" Dutch doors, specify on orde	er)							
w/ black polyethvlene	Ideal for elderly & childcare facilities								
	#6 Tek self-drilling screws								
	Hinge Side FingerSafe® Guard	COLORS:							
	Protects pull side of door edge preventing	Brown	В						
2252 Firmer Cofe®	fingers from injury	Charcoal	C						
FingerSafe®	 Made of UPVC and nitrile rubber Length: 79-3/4" 	White	W						
FINGERSHIELD DOOR HINGE GUARDS	FingerShield Door Hinge Guards								
	 Fingershield[®] door approved for use w and frames rated u Door Frame Frame Frame Frame 	ith UL Classifie p to and includ ut to fit	d fire doors						
	MODEL								

Push side Door 79 PULL WH (white) BR (brown) or BL (black) Hinge Guard 79 PUSH WH (white) BR (brown) or BL (black) D PULL 83 WH (white) BR (brown) or BL (black) 0 0 83 PUSH WH (white) BR (brown) or BL (black) r Door in Open Door Position 90° **Door in Open** Position 180° Frame Frame 3 79PULLWH FingerShield Door Hinge Guard ORDER EXAMPLE: MODEL/COLOR **Q**тү DESCRIPTION



79PULLWH

79PUSHWH

DOORS AND FRAMES - GENERAL INFORMATION



Anderson Lock's Door Division, located at 920 Remington Road in Schaumburg, IL, is equipped with state-of-the art equipment for creating custom fabrications of commercial wood, and hollow metal doors, and metal frames. Anderson Lock is a licensed WH labeling facility, providing a wide range of door designs, both fire-rated and non-fire-rated.

Send us your blueprints. Our project managers are knowledgeable in building, fire, and handicap codes, as well as with accessibility standards.

Our big red trucks will deliver your total opening solutions-doors / frames / door hardware -- on time, and within budget.



Devin Wascher leads the Anderson Lock Door Division

Five Basic Requirements for a Fire-Rated Opening

- Labeled fire door frame
- Labeled fire door
- Approved door closer
- UL listed latching device with proper latchbolt length
- Steel ball bearing type hinges

2-Kate	ed Opening	
Class	Rating	Glass
Α	3 hours	No glass*
В	1-1/2 hours	100 sq. in. rated glass**
c	3/4 hour	1296 sq. in. per lite, rated glass; may have more than one**
None	20 minutes	1296 sq. in. per lite**
*Cerami	c glass allowed up to 100 s	sq. in.

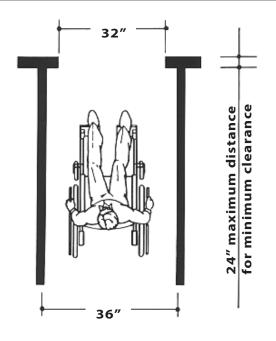
**Ceramic glass in larger sizes available

ADA compliance Guide

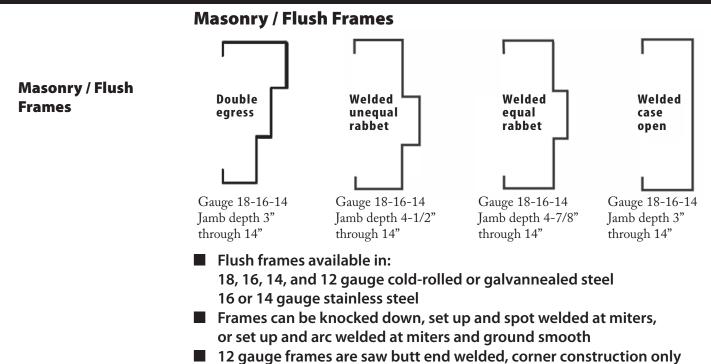
Meeting the Title III Provisions of the Americans with Disabilities Act, Public Accommodations and Commercial Facilities

Clear Width: Doorways shall provide a clear opening of 32" minimum, with the door open 90. Clear opening shall be measured between the face of the foor and stop. Openings more than 24" in depth shall provide a clear opening of 36" minimum.

Door Hardware: Handles, pulls, latches, locks and other operating hardware shall be easy to grasp and operate with one hand, and not be more than 48" above floor.



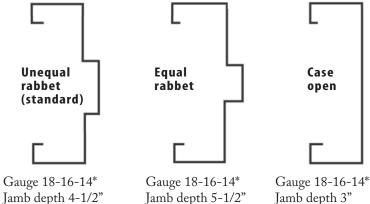




- Available for either 1-3/8" or 1-3/4" thick doors
- For masonry, steel stud, wood stud, and poured concrete walls

Drywall KD (Knock-Down) Frames

Drywall Knock/Down Frames



Gauge 18-16-14" Jamb depth 3" through 14" **14 Gauge 2" face only*

Available in 18, 16, or 14 gauge cold-rolled steel

through 14"

- Clean, sharp lines, rigid corner construction, fine miter lines joints
- For drywall construction using steel studs, wood studs, or laminated boards, after the wall is up
- Available for practically any height and wall thickness
- Factory baked-on coat of rust inhibitive primer
- For 1-3/8" or 1-3/4" thick doors

through 14"

- Narrow Face Frames: ALC offers preengineered, knock-down (KD) drywall frames with face dimensions of 1-1/2" or 1-3/4"
- Frames to match door sizes, in any combination of singles or pairs

Door Ordering Guide

The chart below gives basic door ordering information for both wood (W) and hollow metal (HM) doors. Veneer cutting methods, species and grade apply only to wood doors.

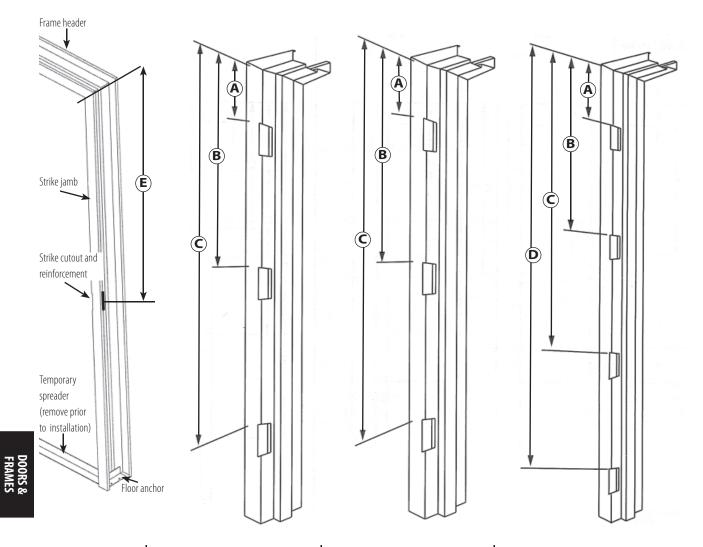
Anderson Lock stocks a wide variety of both wood and hollow metal doors, and framing materials. We do custom fabrications in our state-of-the-art Door Division.

DOOR TERMINOLOGY:

					and the second
1	Edge material for wood doors		Veneer Matching wood edge (solid)		
2	Core material for Wood and Hollow Metal doors	W W HM W /HM HM HM	Particle Core, Engineered Lum Fire Rated (20, 45, 60, & 90 mi Fire Rated (20, 45, 60, 90 & 18 Lead Lined STC (Sound Transmission Coe Polystyrene, Honeycomb, Ureth	Anderson Lock stocks a wide variety of wood and hollow metal doors that	
3	# of plies	W	5 ply or 7 ply		can be pre-finished to your
4	Veneer cutting method		Plain sliced Rotary cut Rift cut Quartered		specifications
5	Veneer species		White Oak	Beech High Pressure Laminate MDO <i>(paint grade)</i>	Doors can be delivered directly to your jobsite, or you can schedule our installers to install doors / frames and security hardware.
6	Veneer grade	AA A	"AA" grade veneer "A" grade veneer <i>(standard)</i>		
7	Actual Size		Actual Manufactured Door Wi	idth & Height	
8	Width (for 3-ft opening)	W HM	2' 11-3/4" (35-3/4") on wide si 2' 11-3/4" (35-13/16") on wide		
9	Height (for 7-ft. opening)	W HM	6' 11-1/4" (83-1/4) tall 6' 11-1/8" (83-1/8) tall		
10	Design		Flush / Stile & Rail / Panel Vision-Lite / Half or Full Glas	35	
11	Abbreviations:	W HM PSRO RNB PWM FCH 90M PC5 EC5 HWEO 3H LEV CYL 86	Wood Hollow Metal Plain Sliced Red Oak Rotary Natural Birch Plain sliced White Maple Flat Cut African Mahogany 90 Minute fire rating Partical Core 5 ply Engineered Core 5 ply, edge ba Hardwood Edge Only [SWEC 3 Hinges, Steelcraft locations Cylindrical Lever Prep [61L] Cylindrical prep - 161 Mortise pocket prep only		

HOLLOW METAL FRAMES Standard Frame Comparison for 1-3/4" Door

Measure from the inside of the frame header to the top of each hinge, and to centerline of strike.

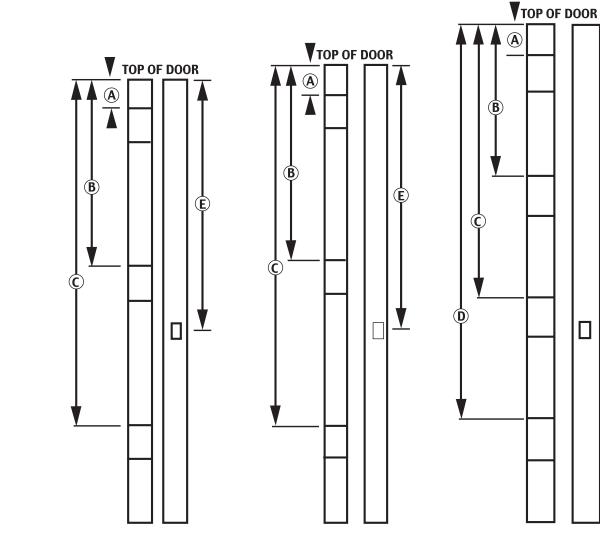


	6'8″			7′0″			8'0"						
Manufacturer	Α	В	С	E	Α	В	С	Е	Α	В	С	D	Е
Amweld	7-1/2″	37-7/16″	67-3/8″	39-11/16″	7-1/2″	39-7/16"	71-3/8″	43-11/16"	7-1/2″	32-13/16"	58-1/8"	83-7/16″	55-11/16"
Ceco	6-3/4″	37-3/4″	68-3/4″	38-3/16"	6-3/4″	39-3/4″	72-3/4″	42-3/16"	6-3/4″	32-3/4″	58-3/4″	84-3/4″	54-3/16"
Curries	5″	35-1/4″	65-1/2″	40″	5″	37-1/4″	69-1/2″	44″	5″	30-1/2″	56″	81-1/2″	56″
Fenstra	5-1/4″	35-1/4″	65-1/4″	39-11/16″	5-1/4"	37-1/4″	69-1/4″	43-11/16"	5-1/4″	30-5/8″	55-15/16"	81-1/4″	55-11/16"
Kewaunee	7-3/8″	37-7/16″	67-1/2″	39-11/16″	7-3/8″	39-7/16"	71-1/2″	43-11/16"	7-3/8″	32-3/4″	58-1/8"	83-1/2″	55-11/16"
Mesker	5″	35-1/4″	65-1/2″	39-11/16″	5″	37-1/4″	69-1/2″	43-11/16"	5″	30-1/2″	56″	81-1/2″	55-11/16"
Pioneer	5″	35-1/4″	65-1/2″	42″	5″	37-1/4″	69-1/2″	46″	5″	30-1/2″	56″	81-1/4″	58″
Republic	7-1/2″	37-7/16″	67-3/8″	39-11/16″	9-1/2″	39-7/16″	69-3/8″	43-11/16"	5″	30-1/2″	56″	81-1/2″	55-11/16"
Steelcraft	7-1/2″	37-7/16″	67-3/8″	39-11/16″	7-1/2″	39-7/16"	71-3/8″	43-11/16"	7-1/2″	32-25/32"	58-1/16"	83-3/8″	55-11/16"

Typical hinge backset = 11/32"; except Amweld = 9/32"

DOOR HARDWARE LOCATIONS Measuring Guide for 1-3/4" Door

Measure from the top of the door to the top of each hinge.



6'8"

7'0"

8'0"

DOORS & FRAMES

(E)

	6'8″				7′0″			8'0″					
Manufacturer	Α	В	С	E	Α	В	С	E	Α	В	С	D	E
Amweld	7-3/8″	37-5/16"	67-1/4″	39-9/16"	7-3/8″	39-5/16"	71-1/4″	43-9/16″	7-3/8″	32-11/16"	58″	83-5/16″	55-9/16"
Ceco	6-5/8″	37-5/8″	68-5/8″	38-1/16″	6-5/8″	39-5/8″	72-5/8″	42-1/16"	6-5/8″	32-5/8″	58-5/8″	84-5/8″	54-1/16″
Curries	4-7/8″	35-1/8″	65-3/8″	39-7/8″	4-7/8″	37-1/8″	69-3/8″	43-7/8″	4-7/8″	30-3/8″	55-7/8″	81-3/8″	55-7/8″
Fenstra	5-1/8″	35-1/8″	65-1/8″	39-9/16"	5-1/8″	37-1/8″	69-1/8″	43-9/16"	5-1/8″	30-1/2″	55-13/16"	81-1/8″	55-9/16"
Kewaunee	7-1/4″	37-5/16″	67-3/8″	39-9/16"	7-1/4″	39-5/16"	71-3/8″	43-9/16"	7-1/4″	32-5/8″	58″	83-3/8″	55-9/16"
Mesker	4-7/8″	35-1/8″	65-3/8″	39-9/16"	4-7/8″	37-1/8″	69-3/8″	43-9/16"	4-7/8″	30-3/8″	55-7/8″	81-3/8″	55-9/16"
Pioneer	4-7/8″	35-1/8″	65-3/8″	41-7/8″	4-7/8″	37-1/8″	69-3/8″	45-7/8″	4-7/8″	30-3/8″	55-7/8″	81-3/8″	57-7/8″
Republic	7-3/8″	37-5/16″	67-1/4″	39-9/16"	9-3/8″	39-5/16"	69-1/4″	43-9/16"	4-7/8″	30-3/8″	55-7/8″	81-3/8″	55-9/16"
Steelcraft	7-3/8″	37-5/16″	67-1/4″	39-9/16"	7-3/8″	39-5/16"	71-1/4″	43-9/16"	7-3/8″	32-21/32"	57-15/16"	83-1/4″	55-9/16"

Typical hinge backset = 1/4"; except Pioneer = 7/32"Standard undercut = 3/4"; except Curries = 5/8"



SINGLE DOOR WORKSHEET

Anderson Lock estimators use a worksheet similar to this when measuring a single door. A copy of this page can be used when ordering to assure that you have taken all the required measurements, and that you are ordering properly for the hardware that is going to be installed on the door. Frame information is also important.

Existing Door Name / Des	cription:			
Work to be Done:				
NOTE:				
Jamb Depth Butted / Wrapped Nominal Door Width			СТ О Т О Р О Р Г О Р	
Wall Construction True Hand Fire Label Hinge Size				
Glass Kit Type Glass Type Top of Door to Visible G			ENING WIDTH	- - - - - - - - - - - - - - - - - - -
	Knockdown / Welded		I N G E	
HINGES	LOCK / KEYING	CLOSER	WEATHERSTRIP / THRESHOLD	KICKPLATE / DRIP CAP GLASS KIT / MISC.

Metal Doors

Composite Hollow Metal Doors

- Face sheet gauges ranging from 20 to 14
- All CURRIES 607 and 707 Series doors are insulated, with fully bonded, durable polystyrene cores
- The 727 Series Temperature Rise doors offer maximum in fire and life safety, either 250° F or 450° F ratings
- Fire ratings from 20 minutes thru 3 hours
- Tested to out-perform all test criteria for physical endurance and cycle of use
- Durable and economical, for a variety of uses

Available: Steel-stiffened doors

Metal Frames

Masonry / Drywall

- Knock-down masonry, drywall and multi-use frames
- Series, profile, face dimensions, gauges, and door opening sizes to fit most any need in the construction industry today
- Anderson Lock can modify and weld frames to meet any need

CCW Frame Components

- Frame components available for window walls, borrowed lites, transom frames, sidelites, and other custom configurations
- Total design freedom

CURRIES fire doors and frames are available with either Underwriters Laboratories, Inc., or Warnock Hersey International Labels.

Fire Labeled Frames Available:

- Single door 3 hour rated
- Double door
- Knock-down slip-on drywall frame 1-1/2 hour rated
- Double egress
- Multiple opening frame
- Transom panel frame without transom bar 3 hour rated
- Fire window frame 1 hour rated
- Transom and/or sidelite/panel frame, panel frames 1-1/2 hour rated
- Lite frames 3/4 hour rated Max.
- Fire window frame knock-down construction drywall walls only
- 18 gauge frames single swing frame 1-1/2 hour rated

Fire Labeled Doors Available:

- 607 (single & pairs) up to 3 hour rated
- **707** (single, pairs, & double egress) up to 3 hour rated
- **727** (single, pairs, & double egress) up to 3 hour rated
- **747** (single, pairs, & double egress) up to 3 hour rated
- **847** (single) up to 3 hour rated
- 857 (single) up to 3 hour rated
- Ratings are limited by door size and orientation



Doors & Frames:



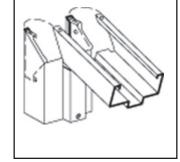


condition or entryway requirement.

Frames STEELCRAFT Steelcraft manufactures a wide variety of frames in jamb depths for virtually any wall







FLUSH FRAMES

F, FE-, FN- and FS-Series frames are designed to be installed as part of the wall framing sequence for exterior and interior walls of wood stud, steel stud and masonry construction. Frames are manufactured from 18-, 16-, and 14- and 12-gauge (F only) commercial guality carbon steel or A60 galvannealed steel, and 16-gauge #304 (or 316) stainless steel. Flush frame corners lock together by bending over four integral tabs, and may also be welded and ground smooth.

MULTIPLE USE FRAMES

Multiple Use (MU-Series) frames have a jamb profile similar to drywall frames, but are designed to be installed as part of the wall framing sequence. MU-Series frames are available in 18-, 16- or 14-gauge cold-rolled or A60 galvannealed steel.

DRYWALL EASY-SET® FRAMES

Drywall (DW and K-Series) frames are designed to be installed in rough openings after the wall is constructed. They can be installed in minutes and can be relocated without damage to the frame. Drywall frame corners lock together once the frame is assembled. The tab design prohibits the head from raising, and keeps the head and jamb members in the same plane.

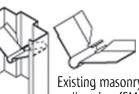
SPECIFICATIONS		Cus	tom dimensions upon requ	lest	
Door thickness	1-3/4″	1-3/8″			
Standard heights	6'8″	7'10'	7′0″		
	8'0"	7′2″	10'0"		
Standard widths	Increments of 2" from 1'6" to 8'0"				

Anchors

Standard anchors for masonry, wood studs, steel studs, and solid partitions. Anchors are available either loose or welded in.



Wire masonry anchor





Adjustable base anchor



Compression anchor for KD frames



hor

		sting masonry Il anchor (EMA)			LOCK IN Dase and for KD frames - DW Series
ORDER	1				Multipurpose anchor
Example:	Qτγ	Model	Size	Finish	Description



DW-Easy Set Series



Multipurpose wood stud & steel stud anchor

Doors

Flush doors are defined as having no seams on the face, with seams that are permitted on the edges. Doors are available in commercialquality carbon steel or A-60 Galvannealed steel.

L-Series

- Designed to meet architectural requirements for full flush doors
- Combines strength and stability of steel with structural integrity of the honeycomb core
- Continuous bonding of core to metal provides an attractive, absolutely flat door, free of face welding marks
- Tests have proven L-Series door's high resistance to impact damage, low thermal conductivity and have validated the high STC ratings of this door

L-Series GrainTech Doors

- Laminated full flush design
- Available in 16,18 & 20 gage for any standard to extra-heavy duty application
- Available in six standard finishes as well as custom matched finishes
- Half-glass, narrow lite, vision lite or custom size lites featuring DezignerTM Trim
- Available with honeycomb, polystyrene or polyurethane insulated cores, 14 gage top and bottom channels



Door construction level:

- 1 = Light Commercial (20 Ga.)
- 2 = Heavy Duty (18 Ga.)
- 3 = Extra-Heavy Duty (16 Ga.)
- 4 = Maximum Duty (14 Ga.)

Door design nomenclature:

- F = Flush
- G = Half Glass
- V = Vision Lite
- FG = Full Glass
- N = Narrow Lite

B-Series

- Steel-stiffened core with visible seams on hinge and lock edges
- Available in 14, 16 and 18 gage steel

ORDER	1	L20	7′0″ x 3′0″	Prime Coat	Flush Door
EXAMPLE:	Qty	Model	Size	Color / Finish	DESCRIPTION

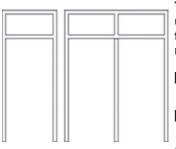






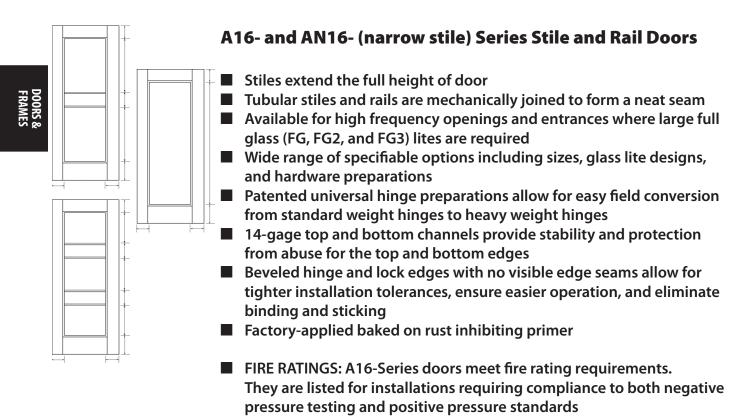
L20 - L18 - L16 - L14

STEELCRAFT Architectural Stick System Frames



The component nature of Steelcraft's architectural stick system provides virtually unlimited structural and aesthetic design possibilities. Stick system frames are fabricated from pre-engineered components and are locally assembled to individual requirements by factory-trained Steelcraft distributors.

- For exterior walls, window walls, store fronts, entrances, end walls, interior partitions, transom and sidelites
- All standard closed section sticks include a full length 16 gage reinforcement welded into position
- Unique mullion provides structural characteristics not found in other systems
- Full length 16 gage reinforcing channel is an integral part of Steelcraft mullions
- 2" or 1" face sections
- 16 gage or 14 gage steel
- Cold-rolled or hot dipped galvannealed steel
- Baked-on primer
- Single or double rabbetted
- Welded assembled
- No visible welds
- Uniform profile
- UL listed assembled
- Factory assembled

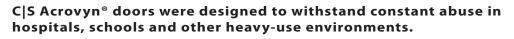


ORDER	12	DW			Frame Sticks
EXAMPLE:	Qτγ	Model	Size	Color / Finish	DESCRIPTION

FRP Doors

Special-Lite® pioneered Fiberglass Reinforced Polyester (FRP) Flush Doors in 1981 to meet the extreme demands of the school market.

- FRP doors offer trouble-free performance and long-lasting beauty in challenging interior and exterior entrance applications
- FRP doors withstand heavy traffic, abuse, or adverse environmental conditions—and continue to look like new for many years
- Unlike metal or wood doors, they will never rust, corrode, crack, split, peel, or rot
- With FRP face sheets, color goes through so scratches won't show
- High Performance Special-Lite SL-17 and SL-175 Pebblegrain FRP Flush Doors are built tough enough to withstand decades of abuse from the roughest door users imaginable—kids
- The door of choice for schools because they can handle extreme use, abuse, and vandalism, while requiring only occasional cleaning
- Ideal where corrosion-resistance and ease of cleaning are required, or where bumps or scrapes can be expected such as service entrances or loading docks
- SL-20 Sandstone-textured FRP Flush Door features the same construction as our SL-17, but is better suited in entrances not expected to see deliberate abuse or vandalism



- Acrovyn Doors not only look great, but are designed to withstand constant daily abuse
- Acrovyn Doors feature replaceable, patented edge guards on the strike and hinge sides of the door
- Acrovyn Doors are available in a wide variety of finishes and are classified for 20, 45, 60 and 90-minute fire ratings
- Non-rated models also available



Say goodbye to constant repair and replacement. Acrovyn is more resistant to tearing, cracking and chipping than wood and HPL.

Select from 15 handsome wood grain patterns, two simulated metal patterns and 60 designer solid colors.

Stainless steel edge guards and integrated kick plates are available. Lites, transoms, and dutch door options are also offered.

ORDER	1	SL-17	6'8" x 3'0"	Red	FRP Flush Door
Example:	Qτγ	Model	Size	Color / Finish	Description



Special-Lite[®] Doors with more <u>life</u>.

SL-17 FRP Flush Doors



Acrovyn[®] Doors



Five Lakes Manufacturing, Inc.	Architectural, Commercial and Institutional Wood Doors Complete Selection for: Office Buildings, Corporate Headquarters Hotels/Lodging, Hospital/Health Care Services, Government/Military, Educational/ Schools, International
Stiles Bonded Core HDF Crossbond Plastic Laminate Bottom Rail Bonded	and more





- GRAHAM is a leading producer of commercial grade architectural wood doors, utilizing the latest in wood door manufacturing technology
- Computerized bonding of components and an ultraviolet cured finish system are two examples of their advanced technologies
- GRAHAM produces premium and custom grade flush wood doors in a variety of veneers and factory applied finishes
- Doors may be modified to fit many standard and custom hardware applications
- Precision factory pre-fit and machining ensure proper fit tolerances as described and specified by the Window and Door Manufacturer's Association ANSI/WDMA I.S. 1-A and the National Fire Protection Association (NFPA) pamphlet 80
- GRAHAM's product construction and diversity of materials usage ensures that the most critical engineering and life-safety requirements will be met

Graham is also deeply committed to providing our customers with products that assist with achieving as many Leadership in Energy and Environmental Design (LEED) credit points as possible. LEED certified buildings are now the standard for green building practices in the United States. Graham products will contribute to gaining LEED credit for recycled content, low-emitting materials, rapidly renewable materials, regional materials, and certified wood.

Architectural, Commercial and Institutional Wood Doors

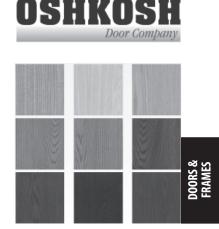
Marshfield DoorSystems®, a leader in the architectural door industry for over 117 years, is now a leader in requirements of building "green," helping define door specifications required by LEED[™] and other environmental initiatives.

- Commercial wood doors and door components
- More than three million possible product combinations of doors on a "make-to-order" basis
- More than 180 paint ready styles to choose from
- Fire ratings of 20 through 90 minutes
- Neutral or positive pressure construction options
- Broad design options and opportunities
- Marshfield Signature Series[®] plastic laminate doors feature such recognized laminate manufacturers as Wilsonart[®], Pionite[®], and Nevamar[®]



Oshkosh Door Company is committed to continually reviewing our product offering to help ensure we offer the most environmentally friendly products available, our architectural grade products can assist you in achieving LEED credits including recycled content, regional materials, and rapidly renewable materials, certified wood and low-emitting materials.

- Innovative industry leader in production of flush wood doors
- Complete 5-ply, hot press, bonded core specification compliance
- Structural Composite Lumber (SCL) is used for stile and rail material in most OSHKOSH doors [SCL is manufactured from fast growing trees such as Aspen and Basswood; minimizing strain on slow growing hardwood trees.]
- Engineered fiber (EFB) cross bands improve product quality by providing a superior laminating surface
- Incorporating veneer banded (VEB) stiles provides aesthetically pleasing doors, while reducing use of slow–growing hardwoods
- Standard available wood species: Red Oak, White Hard Maple, Paint Grade, Paint Grade Hard Maple, Cherry, White Oak, African Mahogany, Natural Birch



Choose from wide variety of veneers and finishes



The LEED (Leadership in Energy and Environmental Design) Green Building Rating System[®] is a voluntary, consensus-based national standard for developing high-performance, sustainable buildings.

ELIASON[®] Food Service and Restaurant Doors



HCP-10 Double Action Doors Shown with optional: 5" x 18" jamb guards heavy duty bottom leaf



These doors are the most popular in the food service industry. Restaurant owners, architects and specification writers choose this series for its durability and beauty. For use in restaurants, hospitals, sports bars and more.

- Gravity-operated, automatic self-closing
- Select from an unlimited number of decorative laminates to achieve the perfect look for your application
- Models available for use in walk-in coolers
- All models available as singles or pairs

HCP-10

Door Body: 1-1/2" thick polymer cell core with a high strength structural PVC frame Finish: .125" thick high impact thermoplastic exterior Window: 14" x 16" clear acrylic, double glazed set in black rubber molding **Easy Spring Bumper:** 18" high (both sides) or optional 24" high scuff plate (both sides)

Door Tote

- Moving doors with the Door Tote saves time and money, and prevents injuries
- DT-100 Door Tote accommodates doors up to 1-3/4"
- May also be used for horizontal door stand
- Equipped with pneumatic wheels for easy mobility
- Unit is carpet lined to protect door
- Handle dis-assembles into three pieces for easy storage and transportation



DT-200 DOOR TOTE

- Door tote accommodates doors up to 1-3/4"
- Equipped with pneumatic wheels for easy mobility and carpet lined to protect the door surface
- Small but mighty, will easily store in a service vehicle

Order	1	DT-100	Door Tote
Example:	Qτy	Model	Description



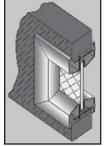
DT-100 DOOR TOTE

Metal Vision Frames & Door Louvers

Recommended for institutional and industrial doors. For fire rated doors, only labeled wire glass may be used and the listing mark must be visible after installation.

Vision Frames: may be identified as a lite, lite kit, window frame, door lite, vision panel, vision kit, vision lite, or window kit. All describe the same product, which is the metal or wood frame that holds the glass in place in the door.

LoPro[®] - Lo-Profile Metal Vision Frame

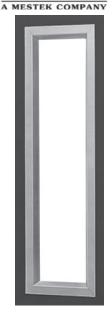


LOPRO[®]

- 20 GA. CRS (cold rolled steel) frame Flush-to-door style: protrudes only 5/64" off door face
- For use with 3/16", 1/4", or 5/16"
- glazing material and 1-3/4" doors UL & W.H.I. fire ratings up to 3 hrs.
- Self-attaching installation

Visible Glass:							
Width x	Height						
3″	33″						
4″	25″						
5″	20″						
10″	10″						
22″	28″						

Standard Sizes



Anemosta

LOPRO®

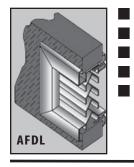


To install Glass* into Vision Frames:

GLAZINGTAPE: fire-rated (up to 3 hrs.) or non fire-rated 2-sided adhesive; 1/8" or 1/4" wide

*Glass available: FireLite; Wired, labeled; Tempered; Laminated; **Obscured; Tinted and Mirrored**

AFDL -Inverted "Y" Non-Vision

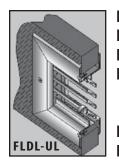


- 18 GA. Frame, 22 GA. louver blades For a 1-3/4" door (1-3/8" available) Not fire rated Self-attaching installation AFDL-T: Transom Louver, for use in
 - transoms, sidelites or borrowed lites

Standard Sizes					
Height					
12″					
24″					



FLDL-UL - Fire Rated with Fusible Link



- Fire Rated with U.L. label
- Fire rated up to 90 min.
- Standard size 24" W x 12" H; max. size 24" W x 24" H
- Stainless steel operating springs assure proper action when 165° fusible link releases the closing mechanism
 - 18 GA, frame and louver blades Self-attaching installation



FLDL-UL

PRIME COAT: Beige (standard) Grey

ORDER	2	LOPRO	10" x 10"	Beige	Low Profile Vision Frame
EXAMPLE:	Qty	Model	VISIBLE GLASS	Finish	Description





420S Thermal Barrier Saddle Threshold

High strength thermal barrier is permanently bonded in place to block the transfer of heat or cold. To provide a seal, use in conjunction with a door bottom, sweep, shoe or bumper strip. Width: 4" Height: 1/2"

Weatherstripping, Thresholds, Sweeps, Astragals and **Automatic Door Bottom**

Hager thresholds, weatherstripping and door bottoms can be used in standard or customized applications for schools, hospitals and office buildings.

Engineered to meet ANSI grade quality, durability



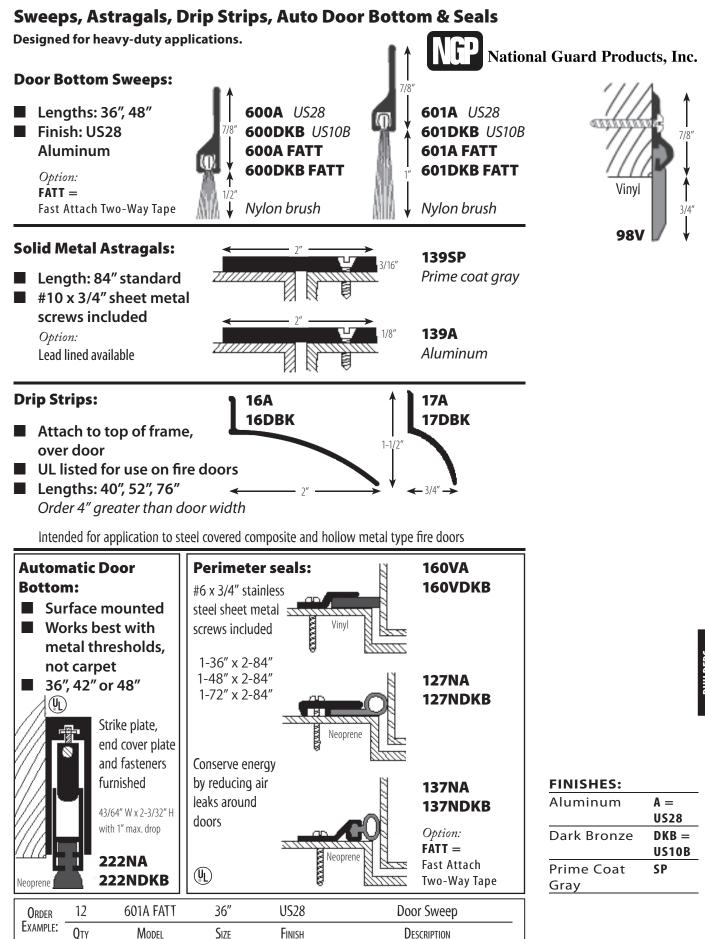
and superior perform			Decerimtics
	Model		Description
	891SAV	Aluminum with vinyl	Jamb weatherstrip
1-13/16" with 3/4"	740SAN 24″ - 60″ available	Aluminum w/ neoprene	Automatic door bottom Provides an outstanding seal against drafts, light, smoke and sound.
	801SAB 36"	Aluminum w/ nylon brush	Door sweep Typically used on exterior or an outswing door.
1″ 801SAB ↓ 802SAB	802SAB 36"	Aluminum w/ nylon brush	
H	4815	Silicone insert	Stop strip Height: 3/8"
	872SAN 96"	Aluminum & neoprene	Surface astragals (set of two, as shown)
	4155A 36″	Aluminum	Saddle threshold Width: 6″ Height: 1/2″
	4425A 48"	Aluminum	Ramp threshold Width: 6″ Height: 1/2″
Use in conjunction with surface applied vertical rod exit device	541-SAV 48"	Aluminum with vinyl	Panic threshold Length: 48″ Width: 5″ Height: 7/8″
	810SA	Aluminum	Drip strip Width: 2-1/2" Height: 1-1/2"
Order 12 420S	36″	А	Thermal Barrier Threshold
Example: QTY Model	Size	Finish	Description

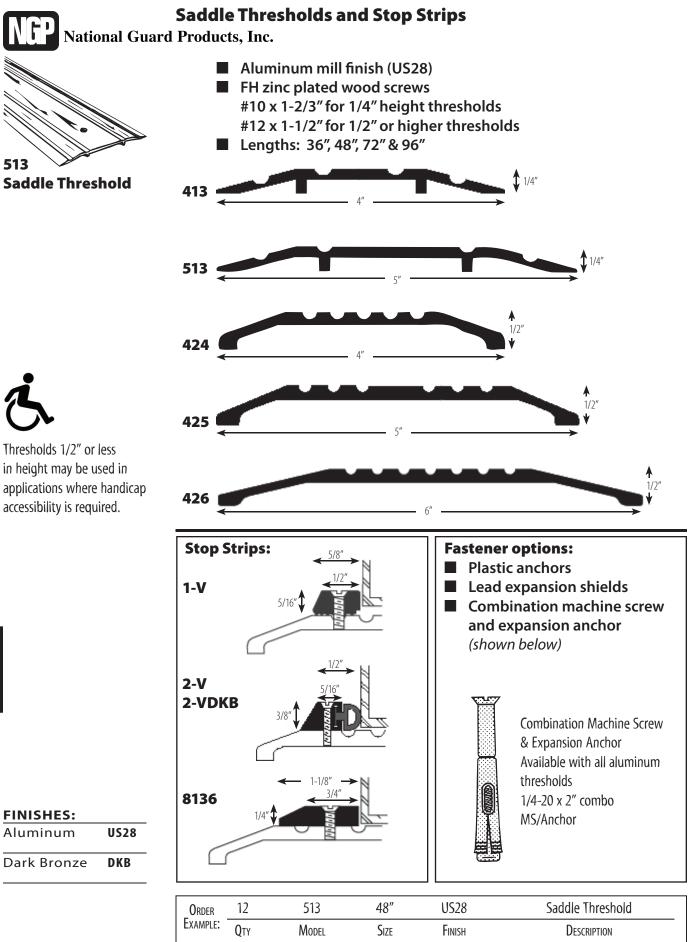
FINISHES: Aluminum

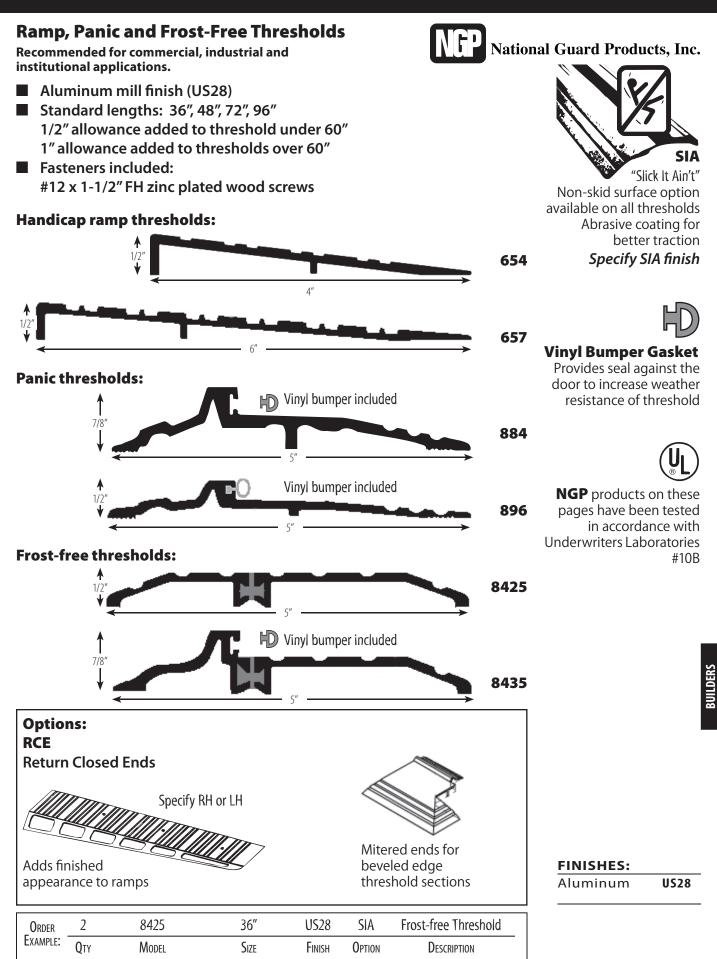
Dark Bronze

A

DB









Overhead Holders and Stops

Heavy-duty overhead door holder and stop for exterior, vestibule or interior doors; single acting.

- **Reversible**, non-handed
- Single point hold-open in increments of 5°, from 85° to 110°
- Hold-open knob can be disengaged to act as a stop only
- Steel shock absorbing spring
- Die cast end block and shock block
- Maximum opening 110°
- Minimum door thickness 1-3/4"

9000 Series **Surface Mounted Overhead Door Holders**

For doors hung on butts or offset pivots:

		Door Opening	Hold Open	Stop	Friction
		28" - 29 15/16"	9011	9021	9031
FINISHES:		30" - 31 15/16"	9012	9022	9032
Bright Brass	US3	32" - 35 15/16"	9013	9023	9033
Dull Bronze	US10	36" - 39 15/16"	9014	9024	9034
Oil Rubbed	US10B	40" - 41 15/16"	9015	9025	9035
Bronze		42" - 43 15/16"	9016	9026	9036
Bright Chrome Satin Chrome	US26 US26D	44" + Greater	9017	9027	9037
	05205				

Surface Mounted Overhead Door Holder



7000 Series **Surface Mounted Overhead Door Holders**

- Reversible, non-handed
- Single point hold-open in increments of 5°, from 85° to 110°
- Automatic hold-open and release by push and pull on door
- For stop only turn hook mechanism 90°
- Opens to 110°, minimum door thickness 1-1/4"
 - Option: For All Stainless Steel Components Prefix N

		Door (Opening	I	Hold Open	Stop	
		23″ - 2	8 15/16″		7010	7020	
		29″ - 3	4 15/16"		7011	7021	
FINISHES:		35″ - 4	0 15/16″		7012	7022	
Satin Chrome	US26D	41″ - 4	6 15/16″		7013	7023	
Prime Coat	USP	47" + 0	Greater		7014	7024	
		Order	4	9014	Hold Open	US3	Overhead Door Holder
		Example:	Qтy	Model	Түре	Finish	DESCRIPTION
200							

Overhead Holders & Stops

Surface mounted heavy-duty overhead holders for interior or exterior doors.

- Door holder and shock absorber for single acting doors
- Reversible, non-handed
- **90S Series** Stop Only Model
- **90H Series** Hold-Open Model
- **90F Series** Friction Hold-Open Model



90 Series **Overhead Door Holder**

GLYNN-JOHNSON"

For door Size	s hung on butts or offset Door Opening	pivots: Stop Only	Hold Open	Friction	FINISHES:
2	23-1/16" - 27"	9025	902H	902F	Bright Brass US3
3	27-1/16" - 33"	9035	903H	903F	Dull Bronze US10
4	33-1/16" - 39"	904S	904H	904F	Oil Rubbed US10B
5	39-1/16″ - 45″	9055	905H	905F	Bright Chrome US26
6	45-1/16" - 54"	906S	906H	906F	Satin Chrome US26D

- Door holder and shock absorber for single acting doors
- Reversible, non-handed
- Heavy duty
- **70S Series** Stop Only Model
- **70H Series** Hold-Open Model

· · · · · · · · · · · · · · · · · · ·
822

US26D

USP

70 Series **Overhead Door Holder**

FINISHES: Satin Chrome

Prime Coat

For door	s hung on butts or offset	pivots:		
Size	Door Opening	Stop Only	Hold Open	• • •
2	23-1/16" - 27"	7025	702H	
3	27-1/16" - 33"	7035	703H	
4	33-1/16" - 39"	704S	704H	
5	39-1/16" - 45"	7055	705H	
6	45-1/16" - 54"	7065	706H	

Extra-Heavy Duty Crash Stop

- **25-1/2**" length, for 36" doors
- Polished cast brass brackets with solid, welded steel chain
- Designed for full-size exterior doors
- Heavy-duty compression spring assembled to ends of chain and end brackets

					FINISH:
					Satin Chrome US26D
ORDER	6	902H	2	US10	Overhead Door Holder
Example:	Qτy	Model/Type	Size	Finish	Description



CS115

UL listed for fire doors

CB1

Carry Bar

IVES		Coordinator for Fire Labeled Doors Non-handed, fully automatic coordinating devices for sequential closing of paired doors with or without astragal.						
COR52 Door Coordi	nator	For pairs ofPrevents acUse on labe	For pairs of doors, both doors same size Prevents active leaf from closing ahead of inactive leaf Use on labeled frames equipped with labeled fire doors Minimum 1-1/8" wide stop widths Length of Door Frame Common					
		Model	Channel	Opening Range	Applications			
		COR32	32″	34" - 52"	Pair of 2' 0" Doors			
		COR42	42″	52" - 72"	Pair of 2' 6" Doors			
		COR52	52″	62″ - 92″	Pair of 3' 0" Doors			
		COR60	60″	70″ - 108″	Pair of 3' 6" Doors			
		COR72	72″	84" - 132"	Pair of 4' 0" Doors			
		Filler Bar	Length		nactive leaf is open, hold open			
		FL20	20″		leaf from closing. Pressure of se trigger permits retraction			
FINISHES: Aluminum	U \$28	FL32	32″	of hold open lever. Active leaf closes after inac				
Black	315AN	FL44	44″	 leaf has closed, eliminating astragal interference possible damage to auxiliary hardware. 				
COR7G		Nylon rolleNylon rolle	d gravity actior r helps protec	n arm and door brac t astragal and door n glides smoothly ov	s from damage			

COR7G Door Coordinator

Model	lodel Projection of Hold Open Arm				
COR7G	7″	For pairs of doors with astragal on active door up to 4' With astragal, inactive door up to 3'4" With astragals, both doors up to 2'10"			
COR9G	9″	For pairs of doors with astragal on active door over 4' With astragal, inactive door over 3'4" With astragals, both doors over 2'10"			

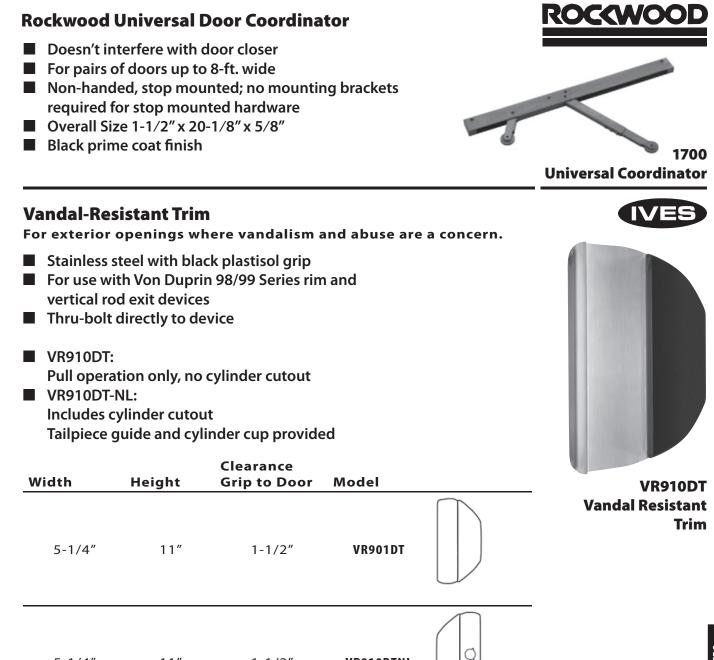
For those installations where it is
possible to open the inactive door
before the active door

Carry Bar (on inactive door) prevents damage to doors and hardware

Nylon roller for quiet operation

ORDER	12	COR32	32″	US28	Door Coordinator	
Example:	Qτy	Model	Size	Finish	Description	

BUILDERS HARDWARE



VR910DTNL

Send us your blueprints!

1-1/2"

5-1/4"

11″

An A.H.C. (Architectural Hardware Constulant) on staff assures that the hghest standards of the industry are always maintained. An extensive inventory of grade one hardware, 25 service trucks, knowledgeable hardware sales representatives and estimators assure that your security project will meet all applicable codes, on time and in budget!

ORDER	6	1700	-	Black	Universal Coordinator
EXAMPLE:	Qτy	Model	Length	Finish	Description



FS1153

only

Plunger Type Door Holder US28 finish,

Door Stops & Holders

Contemporary door holder with positive hold-open for years of constant use.

- FS1153: Cast aluminum body, 1-5/8" throw
- FS1154: Heavy duty cast brass body, 1-1/4" throw Plated steel plunger and internal parts
- Spring-operated plunger activates with minimum pressure
- Releases instantly with light tap on platform lever
- Ribbed, non-marring rubber shoe securely fastened, yet easily replaced when worn

For replacement shoe only, Order: 1153PA2 or 1154PA

HEAVY DUTY FLOOR & WALL MOUNTED DOOR STOPS

Suffix X = threaded stud / expansion shield for masonry mounting

C 2	Sujju II		1	6		-
S3 S10 S10B S26D	FS40	6	(2) AN (2)	US3 US10 US10B US26 US26D	Brass; ac 1-3/16" Firm pu	ounted; automatic djustable door to floor clearance ll on door releases mechanism al screwpack for all applications
	WS45 WS45X			US3 US10 US10B US26 US26D	Brass or 1-3/16"	ounted; automatic bronze; adjustable door to floor clearance ll on door releases mechanism
	FS441 expansion shield FS441W wood screws			US3 US10 US10B US26 US26D	Brass 2-1/16"	ounted door stop door to floor clearance m hindrance to cleaning crews
	FS20 FS20X		C	US3 US10 US10B US26 US26D	Brass 3-1/18" Unique I raising h	ounted; manual operation door to floor clearance hook on strike engages holder; hook releases door, hook drops ush with strike plate
US3	WS20 WS20X	0		US3 US10 US10B US26 US26D	<i>(holder n</i> Brass 3-5/8" p	ounted door stop / holder <i>not shown)</i> rojection strike holds door open
US10 US10B US26D US28	WS11 WS11X	9		US3 US10 US10B US26 US26D	Heavy d	punted door stop uty cast brass rojection
	Order Example:	6 Q тү	FS1154 Model		US10 Finish	Plunger Type Door Holder Description

BUILDERS HARDWARE

FINISHES:

Bronze

Bright Brass

Satin Bronze Oil Rubbed

Satin Chrome

Aluminum

Floor and Wall Door Stops and Holders Three types of door stops: base door stops, floor door stops and hinge pin door stops. Holds door open at precise angles; rubber-tipped, 4" fold-down leg Easy, no hands operation; door-to-floor clearance 2" or less US3 For replacement shoe only, Order: HRT4C US10 Description Model Finish US10B 060 = 3" F3 060,061 **US26** 061 = 4" Wall Mounted F10 US26D Wrought steel, rubber tip F14 **Door Stop** 3" B3 61 Solid brass or aluminum, B10 Wall Mounted rubber tip B14 **Door Stop** Adhesive-backed FS455 411R-W (White) Gray wall door stop White Wall Door Stop **Fold Down** Non-marring rubber 1-7/8" diameter **Door Holder** Concave design US3 **WS407CVX** Convex wall door stop with toggler; polished wrought US10 Wall Door Stop brass; concealed mounting; **US10B** screw, drywall anchor **US26** 2-1/2" diameter US26D US3 Concave wall door stop with **WS407CCV** toggler; polished wrought US10 Wall Door Stop brass; concealed mounting; US10B screw, drywall anchor 2-1/2" diameter US26 US26D US3 Rubber wall door stop with 401 Concave toggler; wrought brass, US10 404 Convex aluminum or stainless steel; **US10B** Wall Door Stop plastic drywall anchor **US26** US26D 1-7/8" diameter US3 Dome style floor door stop FS436 **FINISHES:** Polished cast brass, bronze or US10 **Floor Door Stop** Bright Brass US3 aluminum **US10B** A3 Gray rubber bumper US26 Overall height 1" **B3** For doors without threshold US26D Base height 3/16" F3 **Dull Bronze US10** Dome style floor door stop US3 **FS438** A10 Polished cast brass, bronze or US10 **Floor Door Stop B10** aluminum US10B F10 Gray rubber bumper **US26** Overall height Oil Rubbed US10B For doors with threshold or US26D 1-3/8" Bronze undercut doors Base height 9/16" Bright A14 Cast aluminum; use on A3 70 Nickel **B14** hinged doors if standard A10 **Hinge** Pin F14 door stop is not desirable; A14 **Door Stop US26** Bright high quality rubber bumper; Door opening Chrome accommodates 1/4" to 5/16" adiustments Satin US26D 85° to 125° diameter hinge pin Chrome FS455 US10 Fold Down Door Holder 10 ORDER EXAMPLE: 0тү

FINISH

DESCRIPTION

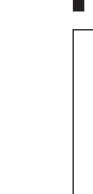
MODEL

GRAND SPECIALTIES COMPANY

Adjustable Door Holders

Heavy duty steel holders for heavy commercial and industrial doors.

- Steel reinforced rubber shoe
- Easys, no-hands operation
- Simple to install mounting hardware included



10'

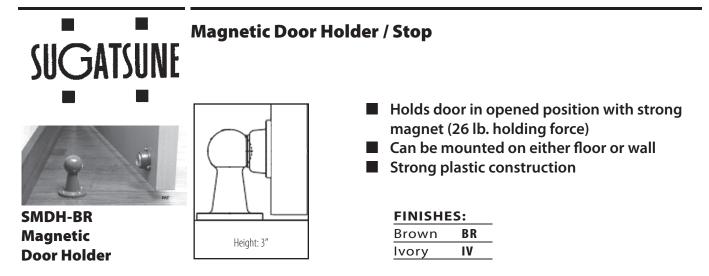
610 **Adjustable Door Holder**



Model	Size	Finishes
X2MC	3-1/4″	Zinc
6A	4-1/4″	Brass Plated
606	6″	Zinc
610	10″	Zinc
612	12″	Zinc

For replacement shoe only, Order: **208G** for 610 Series

1M for X2MC **7D** for 6A





Heavy Duty Door Stop

Ideal for use in high vandalism or security areas. No exposed fasteners.

- Material: Flame resistant molded rubber bumper
- No exposed fasteners
- Mounting: Drill 1" diameter x 2-1/2" deep hole, fill with anchoring grout
- Size: 2" d x 1-1/2" h
- Mounting Bolt: 5/8" x 2-1/2"
- Weight: 0.6 lbs.

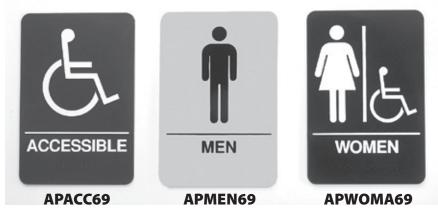
ORDER	6	SMDH-BR	Brown	Magnetic Door Holder
EXAMPLE:	Qty	Model	Finish	Description

466 **Heavy Duty Door Stop**

Word and Symbol Signs

Designed to meet Americans with Disability Act requirements. Many other sizes and signs available, call to order.

- .100" thick injection molded, with 1/32" raised surfaces
- VHB Very High Bond double sided tape mounting



- 9" x 6" ADA molded plaques, radius corners
- High quality injection molded plastic.
- All signs have raised letters, graphics and **Braille for ADA compliance**
- Double-sided tape for ease in installation
- Black with white, taupe with black, blue with white, and light gray with white

Popular Signs (not shown):

Size	Description	Model
3″ x 6″	Men with Braille	APMEN36
3″ x 6″	Women with Braille	APW0M36
6″ x 6″	Men Symbol	APMEN66
6″ x 6″	Women Symbol	APW0M66
6″ x 6″	Accessible Symbol	APWHL66
6″ x 8″	Men / Accessible with Braille	APMENA68
6″ x 8″	Women / Accesesible with Braille	APWOMA68
6″ x 8″	Unisex / Accessible with Braille	APRESA68

Americans with Disabilities Act of Disability...

ADA Two Tone Colors:

Black, White, Brushed Gold and Brushed Silver

When Ordering, Please Specify ...

- Size (H x W)
- Part number
- Background / letter colors
- Plain or adhesive back

ORDER	2	APWHL66	6″ x 6″	Black on White	Sign
EXAMPLE:	Qty	Model	Size	Colors	Description

Accessibility Guidelines require Nondiscrimination on the Basis

Hundreds of hours have been spent at the Scott Signs' facilities researching and developing the most complete line of ADA sign products available.

Call Anderson Lock for more information on standard or custom ADA signage.

EMS. INC

APWHL66

International Symbol of Accessibility

6" x 6"

ROCKWOOD



70 Push Plate

70C

US3

US10

US26

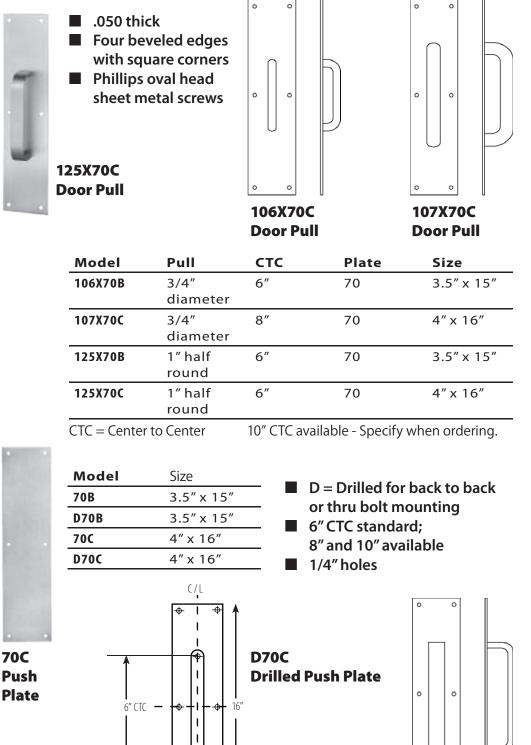
US28

US32D

US10B



Recommended Door Location: Center push plates 45" from finished floor to receive normal hand thrust.



1"

4" x 16"

Size

6″

CTC

125X70C

MODEL

6

Qтү

ORDER EXAMPLE: 0

US3

FINISH

0

125X70C

Door Pull

Door Pull

DESCRIPTION

FINISHES: Bright Brass

Satin Bronze

Bright Chrome

Stainless Steel

Oil Rubbed

Aluminum

Bronze



ROCKWOOD

Door Pulls

Recommended Door Location: 42" from finished floor to centerline of pull or bar. ospital arm pulls, however, should be located somewhat higher, at 45" to the base of

the lower mount Description		Mounting	Model			
1″ diameter	10″	Thru bolt	111		тс	
1″ half round	6″	Thru bolt	125		125 =	125 Door Pull
1" half round	8″	Thru bolt	126	126 = 8" CTC	6" CTC	
Cast pull	5-1/2″	Thru bolt	130	∫		
Cast pull		Surface	131		66	
Hospital style		Surface	193		J	ARE
Cylinder pull		Surface	90			94L (left) x 94P (right)
Flush pull		Surface	94	94P X 94L*		FINISHES:Bright BrassUS3Satin BronzeUS10Oil RubbedUS10BBronzeUS26
*94L has stud weld designed to be surfa	ded lugs atta ace mounted	ched to the back of t. or mounted in pair.	he face plate s with 94L	e to provide thru bolt 1 . To order as a set, Ora	nounting. 94P is ler: 94Px94L	Bright ChromeUS26AluminumUS28Stainless SteelUS32D

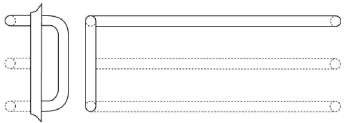
ORDER	20	125	6″	US32D	Door Pull	
EXAMPLE:	Qτy	Model	CTC	Finish	DESCRIPTION	

ROCKWOOD

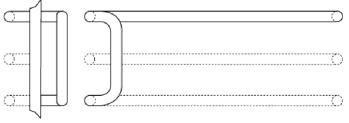
15747 **Push & Pull Bar**

Push & Pull Bars

Push bars are made to order to your Center-to-Center dimensions. Slip-on end brackets allow them to be shortened at job site.



Model	PULL				PUSH		
	A-CTC	Offset	Projection	Clearance	B-CTC	Projection	Clearance
11147	10		3"	2″	specify	2-1/2″	1-1/2″
11247	12		3″	2″	specify	2-1/2″	1-1/2″
11847	18		3″	2″	specify	2-1/2″	1-1/2″



15747	10	3-1/2"	3-1/2"	2-1/2″	specify	2-1/2″	1-1/2″
15847	12	3-1/2"	3-1/2"	2-1/2″	specify	2-1/2″	1-1/2″
15947	18	3-1/2"	3-1/2"	2-1/2″	specify	2-1/2″	1-1/2″

To Order, Specify:

- Model Number
- Center-to-Center (both Push & Pull)
- Finish
- Thickness, hand and type of door (wood, metal or glass)

To Determine "B" Dimension:

- For flush doors: Door width minus 5"
- For doors with lites or stile and rail doors: Door width minus width of one stile
- CAUTION: On narrow stile doors, be sure push bar base fits on the stile and doesn't interfere with the stop

Order	20	125	6″	US32D	Door Pull	
EXAMPLE:	Qτγ	Model	CTC	Finish	Description	

FINISHES:

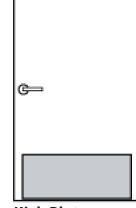
Bright Brass	US3
Satin Bronze	US10
Oil Rubbed	US10B
Bronze	
Bright Chrome	US26
Aluminum	US28
Stainless Steel	US32D



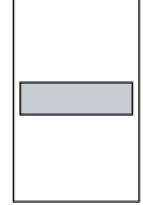
 $\label{eq:constraint} Attractive hardware for protecting door surfaces. Measure Height x Width (H x W).$

- .050" thickness
- Phillips head sheet metal screws incl.

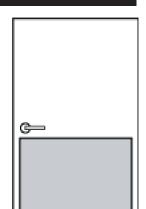
Door Plate:	Standard "A" Size:
Armor	36″
Kick	8" - 10"
Stretcher	6″
Handicap	16″



Kick Plate 6" to 12" H x 48" W

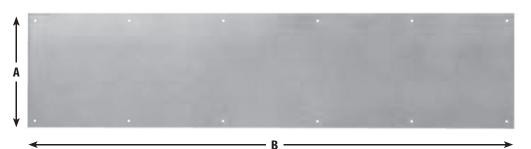


Stretcher Plate 6" to 12" H x up to 48" W



ROCKWOO

Armor Plate Up to 48" H x 48" W



Order: Height ("A" dimension) x Width ("B" dimension): "B" dimension: 2″ less than door width recommended for push side

Option: Beveled 3 or 4 sides



Self-Drilling TEK Screws Cut Door Plate Installation Time in Half

Armor Plate:

Protects lower half of a door that is subject to extreme abuse from carts, trucks, dollies. Recommended sizes: 32" to 48"

Stretcher Plate:

Protects from marring where concentrated contact is made by stretchers or carts at one point on a door. Recommended size: 6"

Kick Plate:

Normally installed on push side of door to provide protection to bottom of door and enhance door trim. Usual sizes: 8", 10" or 12". (16" is maximum for fire doors.)

Handicap Plates: 🖱

Should be no less than 16" in height from the bottom of the door to protect from damage by wheelchairs, walkers, canes and crutches.

ORDER	3	306	42″	US32D	Door Edge
EXAMPLE:	Qty	Model	Height	Finish	Description

FINISHES:	
Bright Brass	US3
Satin Bronze	US10
Oil Rubbed	US10B
Bronze	
Bright Chrome	US26
Aluminum	US28
Stainless Steel	US32D



Corner Protectors and Door Edge Guards

Provides protection for wall corners and ends of walls.

- .050 stainless steel US32D
 Desce because an 125 becaber advantation of the second state of the sec
- Brass, bronze or .125 break-resistant clear plastic available
- Stainless available with double face foam tape
- Construction adhesive highly recommended
- Other lengths available, up to 96"; widths up to 6"

Model	Mounting	Size
290	Adhesive	2" x 2" x 40"
290	Autresive	2" x 2" x 48"
295	_	3" x 3" x 40"
	Screw	3" x 3" x 48"

Door Edge Guards - for protection of, or repair to, damaged door ends; often used in combination with armor plates on preceding page.

306 Door Edge	

- .050 stainless steel
- Standard height: 42"
- Sheet metal screws included

3

QTY

Order Example:

Other sizes and styles available

Model	Description			
300	Mortise	90° angle		
301	Mortise	93° angle 90° angle 93° angle		
304	Non-mortise			
305	Non-mortise			
306	Non-mortise	90° angle		
306B	Non-mortise	93° angle		

Vertical Rod Cover / Latch Guard

Protects vertical rod and latch of exit device. Meets ADA smooth surface requirements.

.050 stainless steel, designed to fit over vertical rod
 Protects from damage caused by carts, gurneys, etc.
 Conchese statistic ordered in other langths. Englished

- Can be special ordered in other lengths, finishes
 Che at most of a group in checked
- Sheet metal screws included

Model		Height	Descriptio	n
BFRC6		6″	Vertical Rod (Cover
	BFRC12	12″	Vertical Rod (Cover
	BFLG10	10″	Latch Guard	
	BFLG12 12"		Latch Guard	
	BFLG16	16″	Latch Guard	
	306	42″	US32D	Door Edge
	Model	Height	Finish	Description





BFRG Vertical Rod

Cover

FINISH: Stainless Steel US32D



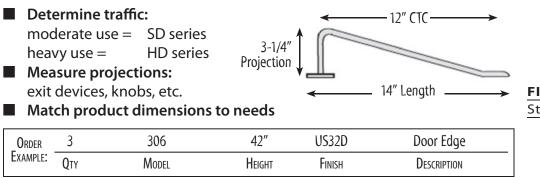
Trim Protector Bars

Deflects traffic away from exit devices, door knobs / levers and other door trim.

- Solid stainless steel Standard duty: 3/16" Heavy duty: 3/8"
- Designed to protect projecting locks or latch sets or wall mounted hardware such as fire alarm stations or thermostats
- Effectively eliminates costly damage to these devices from carts and equipment

Model	Projection	стс	Description
SD1230	3-1/4″	8″	Standard duty
SD1260	3-1/4″	8″	Standard duty
HD2230	3-1/4″	8″	Heavy duty
HD2240	3-3/4″	8″	Heavy duty
HD2250	4-1/4"	8″	Heavy duty
R101LPB	3-1/4″	12″	Heavy duty
R116EDPL	3-1/4″	8-1/2″	Heavy duty

Choosing the correct protection bar:



FINISH: Stainless Steel US32D



Grab Bars

Grab bars can be used as towel bars, but not vice versa. Grab bars are considered essential for safety and are mandated by law in the United States. State handicap codes vary--check before ordering.

- Satin finish stainless steel tubing and flanges
- Variety of designs for toilets, tubs and showers
- 1-1/4" diameter tubing standard, Prefix Q
- 1-1/2" diameter tubing available, Prefix H
- 1-1/2" wall clearance (meets ADA codes)
- **CS-1** flange standard, R-1 available

Model	Size
Q12	12″
Q18	18″
Q24	24″
Q30	30″
Q32	32″
Q36	36″
Q42	42″
Q48	48″

CS-1 14 ga. base + 20 ga. top Recommended, concealed round snap-lock design. Minimizes vandalism. Installs directly to wall with screw gun.



3 exposed mounting screws. Economical. Easy to install.

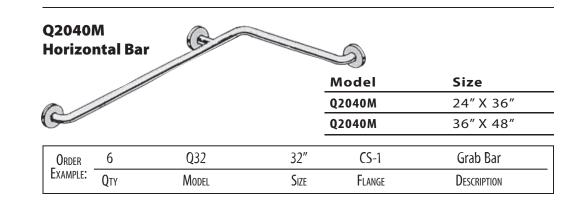


Size
48″
52″
54″





Size
48″
52″
54″



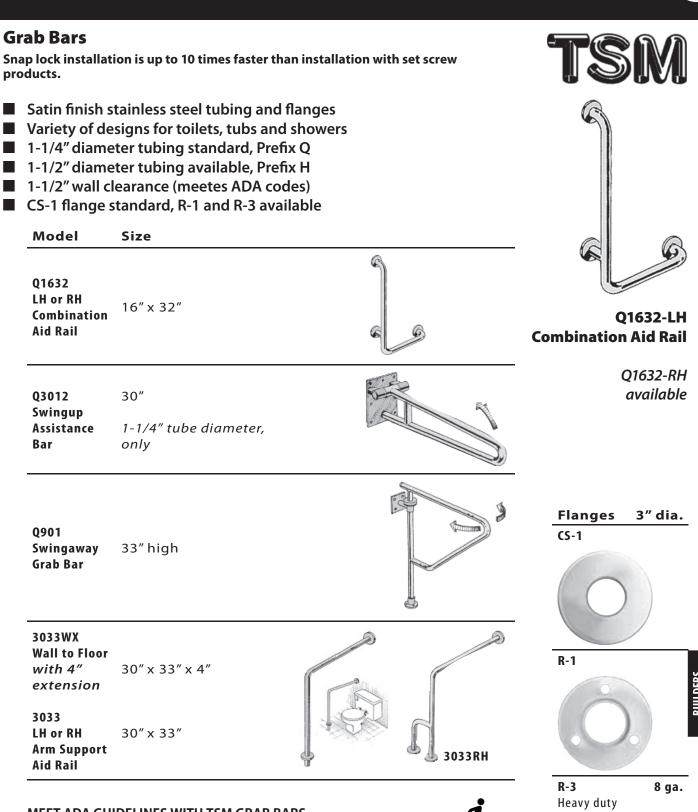
Q32 Basic Straight Bar CS-1 Flange

Flanges CS-1

3″ dia.

3″ dia.

R-1



MEET ADA GUIDELINES WITH TSM GRAB BARS

TSM grab bars exceed handicap standards for strength and accessibility. Grab bars should be mounted 33" to 36" above the floor. One 42" minimum length side wall grab bar, on nearest wall, (mounted 12" from back wall) and one 36" minimum length back wall grab bar (mounted 12" minimum each side of toilet center line) should be provided in each accessible toilet room or stall.



ORDER	Order 12 3033WX	30" x 33" + 4"	CS-1	Wall to Floor Grab Bar	
EXAMPLE:	Qty	Model	Size	Flange	Description



Toilet Partition Hardware

From aluminum extrusions to latches and knobs to surface mounted hinges--Jacknob offers a wide range of specialty and private label components.



Hardware for all toilet partition applications and accessories for every requirement

- Over 2400 standard items
- ADA compliance hardware











Call our Hardware Sales Representatives and ask for more information on Jacknob products. They will be happy to fax you detailed information on the items you need. The items shown above represent only a small sampling of the hundreds of items available for new and retrofit applications.



Clothes Hooks

Cast aluminum enhanced with guality finishes to complement residential or commercial decor.

Model 571

All purpose hook in traditional design

- Model 581 Compact hook perfect for limited space behind doors
- Model 582 Compact double hook, for low profile area behind door





Finish



Clothes Hook

DESCRIPTION

Model Height Width Projection **Finishes Bright Brass** A3 1-3/4" 1-1/4" 3″ A3, A5, A10. A14 571 **Antique Brass** A5 1-1/4" 1-1/4" 1-11/16" A3, A14 581 Satin Bronze A10 1″ 1-1/8" 1-1/4" A3, A14 **Bright Nickel** 582 A14 571 A3 6 ORDER

MODEL

EXAMPLE:

QTY



571 Coat and Hat Hook

Door Viewers



Jumbo Door Viewer

- Requires 1-1/8" hole
- Fits doors 1-3/8" to 1-3/4" thick



Door Viewer

- Requires 1/2" hole
- Optical ground glass lens
 Fits doors 1-3/8" to 2-1/8" thick



Door Viewer

- Requires 1/2" hole
- Fits doors 1-3/8" to 2" thick



belwith

2320 Door Viewer



 \sim

78

Traditional

02-3074 02-3084 Door Numbers

Bright Brass	605
Satin Nickel	620

Door Knockers

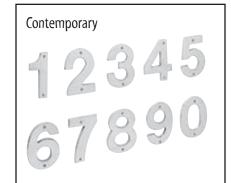
- Solid brass
- For 1-3/4" door



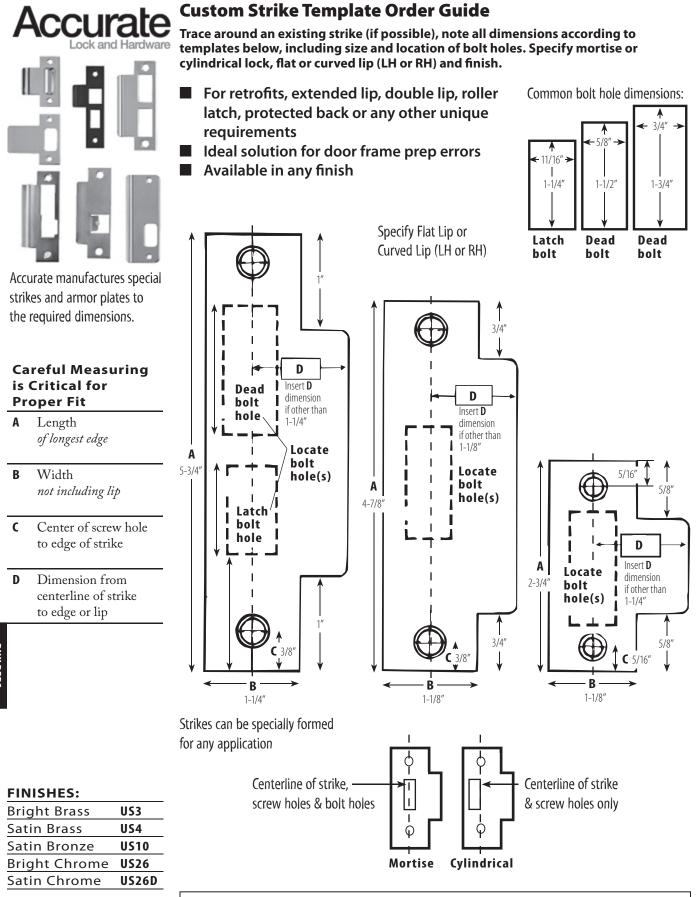
02-31252 Door Knocker with Viewer

Door Numbers

- Contemporary: 02-3005 (#0) thru 02-3095 (#9) 5" H
- Traditional:
 02-3004 (#0) thru
 02-3094 (#9) 4" H
- Bold, easy to seeCast brass



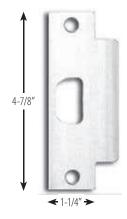
ORDER	6	2320	Brass	Door Viewer
EXAMPLE:	Qτγ	Model	Finish	DESCRIPTION



ORDER	24	5-3/4	"χ	1-1/4	″Χ:	3/8″	χ1	1-1/4″	Mortise	Flat	US3	Custom Strike
EXAMPLE:	Qτy	А	Х	В	Х	С	Х	D	Lock Type	Lip Type	Finish	Description

ANSI Strikes

Recommended for commercial, institutional and industrial doors to protect property from forced entry.



Model	Finish Non-ferrous base material						
ST-161-3	Polished Brass						
ST-161-10	Satin Bronze						
ST-161-26	Bright Brass Chrome Plated						
ST-161-26D	Brass Dull Chrome Plated						
ST-161-32D	Stainless Steel						

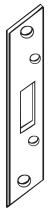
The American National Standards Institute, or **ANSI**, is a private, non-profit organization, that oversees the development of voluntary standards for products, services, processes, systems, and personnel in the United States.

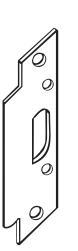


ST-161-32D ANSI Strike

Armor and Security Strike

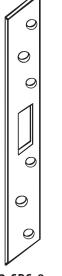
- Rugged 13 gauge steel
- Reinforces door frame
- Furnished with four 3" screws to penetrate 2" x 4" stud behind door frame
- Works with key-in-knob or deadbolt





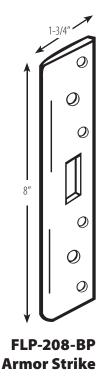
2-SDS For deadbolt

2-SS For key-in-knob



2-SDS-8 Super strike for deadbolt

A good lock may not be enoughreinforce door			Model		Size
			2-SDS		4-7/8" x 1-1/4"
frames with security strikes to resist kick-in attacks.		2-SS	2-SS 4-7/8" x 1-1/4"		
		2-SDS-8	8" x 1-3/8"		
ORDER	5	FLP-20	8-BP	US3	Armor Strike
Example:	Qty	Model		Finish	Description



FINISH:	
Brass Plated	US3

BUILDERS HARDWARE

MFG., INC. Conversion Plates

Quality products for retrofit applications.

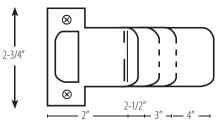
- CV-86
 - Converts mortise prep to key-in-knob prep
- CV-2414-SL Converts Sargent's Integra locks to key-in-knob prep
- Heavy gauge steel door filler plates
- Reinforces door frame
- Assists installation of new lock

Model	Description	Size
CV-86	Converts 86 cutout to 161	8" x 1-1/4"
CV-2424SL	Converts Sargent locks	4-1/4" x 1-1/4"
FINISHES:		
Prime Coat	PC	
Silver Coated	SL	

Extended Lip Strikes

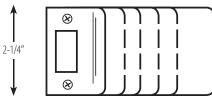
Measure the width of extended lip strikes from the center of the screw holes to the end of the lip

2-3/4" Extended Lip T-Strike

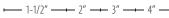


Model	Length
ETS-102-3	2″
ETS-125-3	2-1/2″
ETS-103-3	3″
ETS-104-3	4″

2-1/4" Extended Lip Strike



2	Model	Length
	EL-115-3	1-1/2″
	EL-102-3	2″
	EL-103-3	3″
J	EL-104-4	4″



NOTES:

a. Standard lip strike size is 1-1/4"

b. Extended lip strikes in other sizes may be special ordered.

Order	15	CV-86	Prime Coat	Conversion Strike
Example:	Qty	Model	Finish	Description

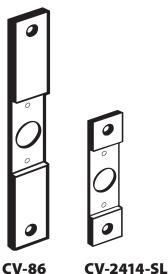


Conversion Strikes

ETS-102-3 Extended Lip T Strike

FINISHES:

Polished Brass	US3
Silver Coated	SL



DON-

ILP-206

ILP-212



We stock several sizes and styles of latch protectors to fit a wide variety of locks and electric strikes.

- Reversible
- Fits over cylinder lock removal not required
- Hand carriage bolt and rivet supplied
- No specific tools required
- 3/8" offset

LP-307 DU, SL, Stainless Steel 2-5/8" x 7" x 1/8"

Interlock Latch Protector for Inswinging Doors

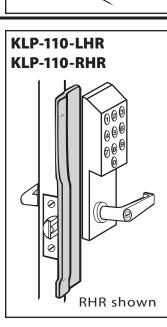
- 6" version for use with key-in-knob and deadbolt locks
- 12" version for use with mortise locks, Simplex 1000 series, Alarm Lock DL-2500, DL-2700 & 3000, card access systems, etc.

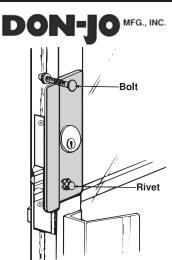
ILP-206	BP, DU, SL	6″
ILP-212	BP, DU, SL	12″

Latch Protector for Electronic Locks

- Works with ILCO 1000, 4000
- Alarm Lock Trilogy Locks
- Schlage Cobra and more

KLP-110-LHR	Stainless Steel	1-1/2" x 10"
KLP-110-RHR	Stainless Steel	1-1/2" x 10"





LP-307 Latch Protector for Aluminum Door

FINISHES:					
Price Coated	РС				
Brass Plated	BP				

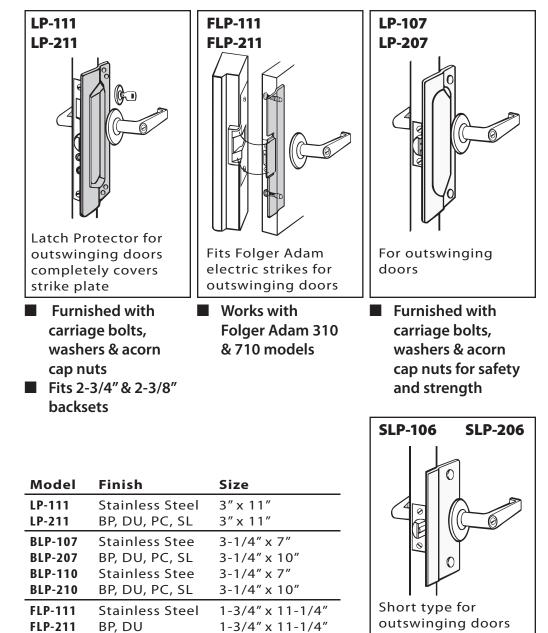
DIASS FIALEU	DF
Duro Coated	DU
Silver Coated	SL
Stainless Steel	630

ORDER	6	KLP-110-RHR	630	Latch Protector
EXAMPLE:	Qty	Model	Finish	Description

DON-10 MFG., INC. Latch Protector for Outswinging Doors

We stock several sizes and styles of latch protectors to fit a wide variety of locks and electric strikes.

- Latch protectors for outswinging doors
- Rugged steel construction
- Variety of sizes, finishes to match your application
- Furnished with fasteners for easy, secure installation



- May be used on HM door / frame using ANSI strike
- Works with up to 3-3/4" rose

Order Example:	6 BLP-210-PC		Prime Coat	Latch Protector
	Qτγ	Model	Finish	Description

2-3/4" x 7"

2-3/4" x 7"

2-1/2" x 6"

2-1/2" x 6"



BLP-210 For key-in-lever locks with up to 3-3/4" rose, concealed welded studs

FI	NIS	SHE	S:
----	-----	-----	----

Prime Coated	РС
Brass Plated	BP
Duro Coated	DU
Silver Coated	SL
Stainless Steel	630

LP-107

LP-207

SLP-106

SLP-206

Stainless Steel

Stainless Steel

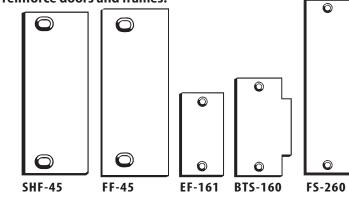
BP, DU, SL

BP, DU, SL

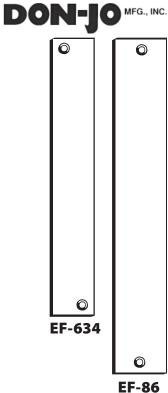
Door and Frame Filler Plates

Heavy gauge steel plates reinforce doors and frames.

 Heavy gauge steel
 Suffix PC for Prime Coat finish



Model	Description	Size	
EF-86	86 cutout mortise lock	8" x 1-1/4" x 3/16"	
EF-634	Flush bolt cutout	6-3/4" x 1"	
EF-161	161 cutout knob lock	2-1/4" x 1-1/8"	
EF-161S	Schlage cutout	2-3/4" x 1-1/8"	
FF-45	Door hinge cutout	4-1/2″ x 1-5/8″	
SHF-45	Door hinge cutout	4-1/2" x 1-1/2"	
BTS-160	T-strike 160 cutout	2-3/4" x 1-1/8"	
FS-260	ANSI cutout strike filler	4-7/8″ x 1-1/4″	





DOOR REINFORCER

- Fits one side of door with curved lip
- Fits under key-in-knob

9" x 4-1/4" x 2- 3/4" backset

Finishes: Antique Brass Stainless Steel

EM-4

RETROFIT KIT

Retrofit kit for converting mortise or other lock prep to cylindrical lock prep.

- Two stainless steel door plates, with cutouts for cylindrical lever lock, and screw holes
- One Don-Jo edge conversion strike



FINISHES:

Polished Brass	PB
	US3
Satin Bronze	BZ
	US10
Stainless Steel	S 630
	US32D

Order Example:	40 FS-260-PC		Prime Coat	Frame Filler Plate
	Qτγ	Model	Finish	Description

DON-JO MFG., INC. Classic Wrap-Around Plates

Repair, remodel and reinforce doors with these classic wraparounds.

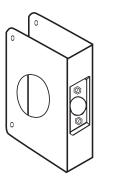
- Built-in stainless steel threaded insert
- Improved heavy duty stainless steel trim screws
- Long lasting and secure mounting of latch and bolt
- Permanent holding power eliminates loosening of latch mounting screws
- Helps resist kick-in attacks

For installing CYLINDRICAL DOOR LOCKS with 2-1/8" hole

\sum	A Model	Backset	Door Thickness	Size
Ť	1-CW	2-3/8″	1-3/8″	4″ x 9″
	2-CW	2-3/8″	1-3/4″	4″ x 9″
	3-CW	2-3/4″	1-3/8″	4-1/4" x 9"
	4-CW	2-3/4″	1-3/4″	4-1/4" x 9"

Finishes: PB (605), BZ (612), S (630)

For installing DEADBOLTS with 1-1/2" hole

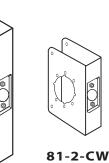


Model	Backset	Door Thickness	Size
5-CW	2-3/8″	1-3/8″	4" x 4-1/2"
6-CW	2-3/8″	1-3/4″	4" x 4-1/2"
7-CW	2-3/4″	1-3/8″	4-1/4" x 4-1/2"
8-CW	2-3/4″	1-3/4″	4-1/4" x 4-1/2"

Finishes: PB (605), BZ (612), S (630)

For installing HEAVY DUTY GRADE 1 & GRADE 2 keyed-levers

FINISHES:	
Polished Brass	PB
	US3
Satin Bronze	BZ
	US10
Stainless Steel	S 630
	11532D



 Works with Schlage Rhodes, Arrow Sierra, Yale Augusta, Sargent 10-Line, Corbin Russwin 3300 & 3600, Falcon T and B Series and Lori Retrofit Kit

Finishes: PB (605), BZ (612), S (630)

BZ US10	4-2-CW		Model	Backset	Door Thick	ness Size	
S 630				4-2-CW	2-3/4″	1-3/4″	4-3/4" x 9"
US32D				81-2-CW	2-3/4″	1-3/4″	4-3/4" x 4-1/2"
	ORDER	6	4-	CW-PB	[Polished Brass	Classic Wraparounds
	Example:	Qτy		Model		Finish	Description

4-CW-PB

DON-JO MFG., INC.

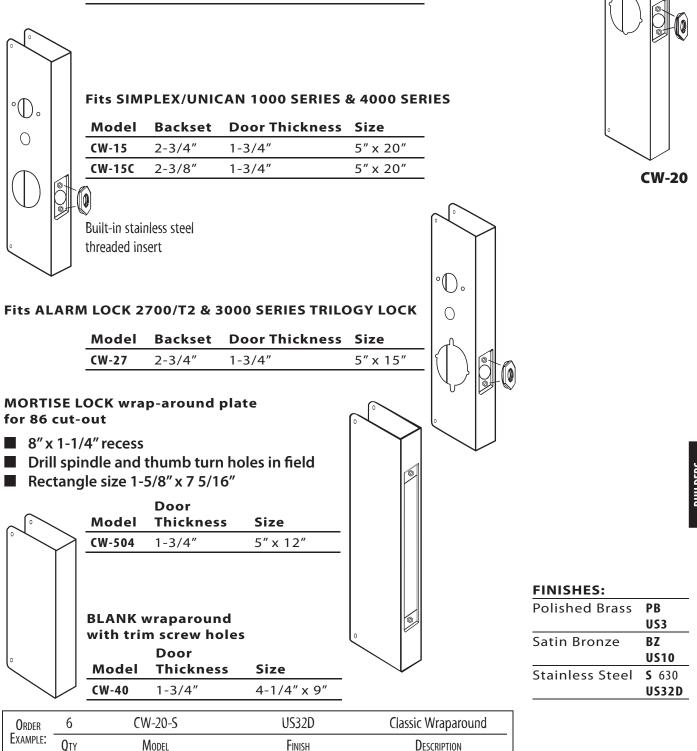
Classic Wrap-Around Plates

We recommend the use of high security strikes which are sold separately.

- Beveled front
- Non-handed

20" wraparound with beveled front

Model	Backset	Door Thickness	Size
CW-20	2-3/4″	1-3/4″	5″ x 20″
CW-20C	2-3/8″	1-3/4″	5″ x 20″



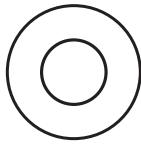
DON-10 MFG., INC. Scar Plates and Hole Filler Plates

Repair, remodel and reinforce doors.

3-1/2" outside diameter 2-1/8" hole diameter

SCAR PLATES used to convert 2-3/8" to 2-3/4" backset SP-135 fits under rose of key-in-knob or deadbolt locks

SP-135



DSP-135 fits under deadbolt collars 3-1/2" outside diameter 1-1/2" hole diameter

HOLE FILLER and REMODELER PLATES:

DSP-135

Model	Diameter	Finish
BF-161 <i>Covers up to 1–1/8" hole</i>	°) 2-3/8″	Prime Coated Silver Coated Brass Coated
PDF-161 <i>Covers up to 2–1/8" hole</i> <i>under rim panic device</i>	2-1/8"	Prime Coated
BF-178 <i>Covers up to 1–1/2" hole</i>	1-7/8″	Prime Coated Silver Coated Brass Coated

|--|

Polished Brass	PB
	US3
Antique Brass	609
	US5
Satin Bronze	BZ
	US10
Stainless Steel	S 630
	US32D

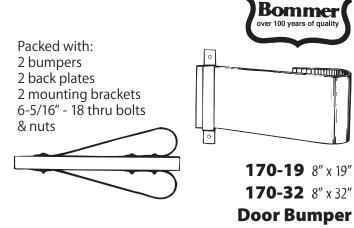
Model			Dimensions	Finish
RP-13	545			
	er plate for I by prying	door	3-1/2″ x 4-1/2″	Antique Brass Stainless Steel
Order	6	SP-135-S	US32D	Scar Plate
Example:	Qty	Model	Finish	Description

Heavy Duty Door Bumper

For double-acting industrial doors.

- Heavy-duty design
- Materials: Spring steel: .125" thick Stainless steel: .109" thick
- Projection: 4"
- Backplate protects face of door from sliding motion of bumper

When ordering, specify door material and door thickness.



Door Knob / Lever Protectors

- Prevent damage to doors and walls
- Covers existing damage
- Made of sturdy polycarbonate







INPRO CORPORATION.

411 Knob Protector

COLO	RS:	
(specif	fy with order)	
lvory		
Beige		
Light	Brown	
Dark E	Brown	

Latch Protectors for Aluminum Doors

Designed to protect aluminum framed, glass, store front doors.

- Standard "Aluma-Guard" for use on outswinging offset hung aluminum doors
- Steel construction
- Suffix A for aluminum or D for duranodic finish

				FINISHES:	
				Aluminum	Α
				Duranodic	D
ORDER	6	AG1-A	А	Latch Prote	ctor
Example:	Qтү	Model	Finish	Description	



=//H/II



Look-Alike Keyblanks Packed 50 to a box

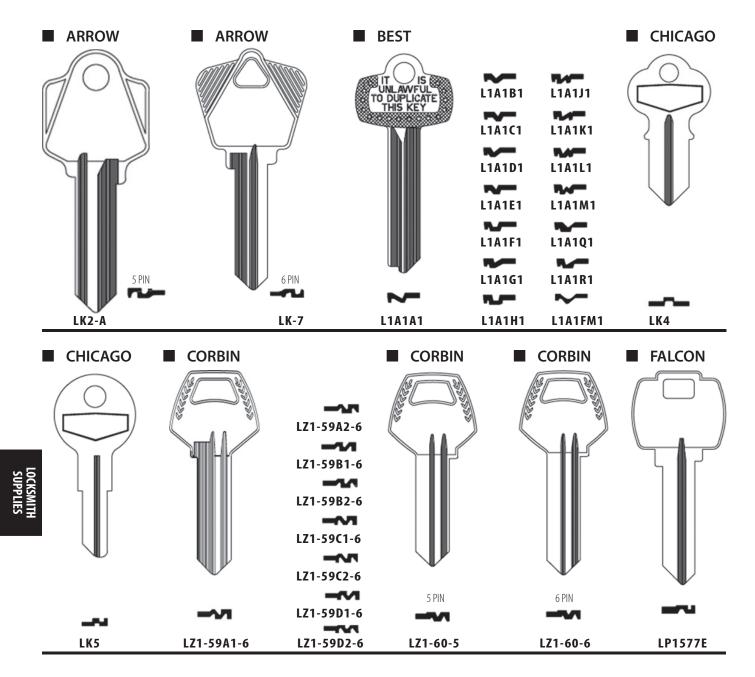
Look-Alike® Keyblanks

When the look of a key is important...select the Look Alike[®] line of commercial / residential key blanks with the look and quality of originals. The most noticeable difference is price.

The Look-Alike[®] line of keyblanks features dimensional accuracy in millings, backgrounding and material thickness. They are competitively priced, and easy to order--just use original manufacturer's numbers.

Keys are shown actual size. To identify a keyway, place the tip of a key over the milling profile printed under or adjacent to keyblanks in this section. Looking straight down, check both sides of the milling profile to be certain of a match.

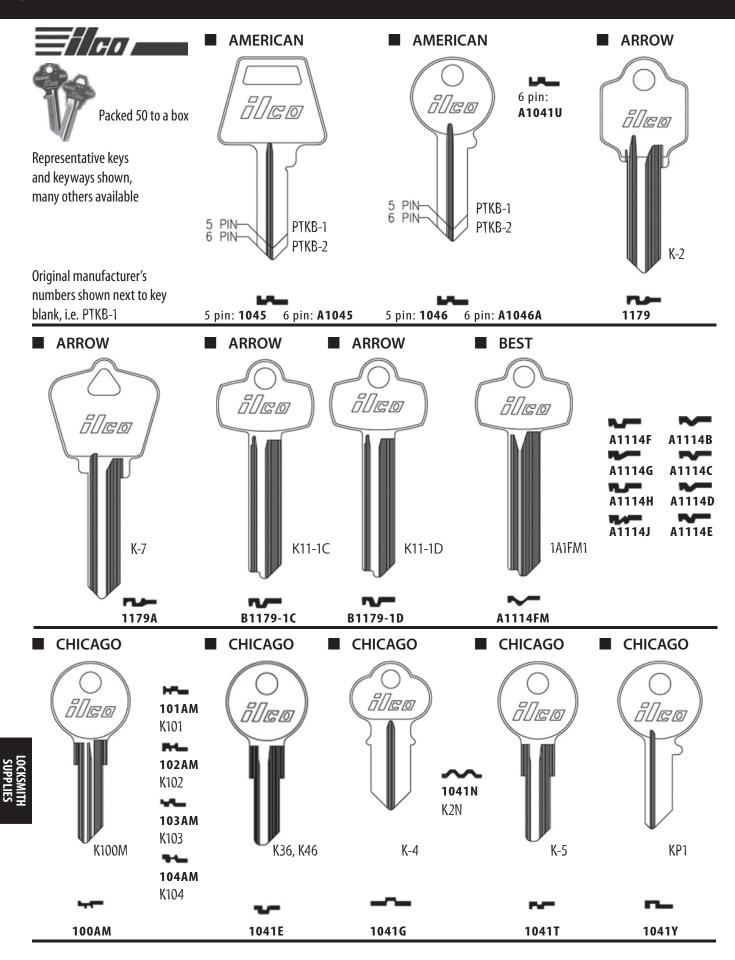
Anderson Lock stocks thousands of keyblanks in hundreds of keyways. Some of the most popular keyblanks are shown here, but if you don't see what you are looking for, give us a call at 800-323-LOCK [5625].



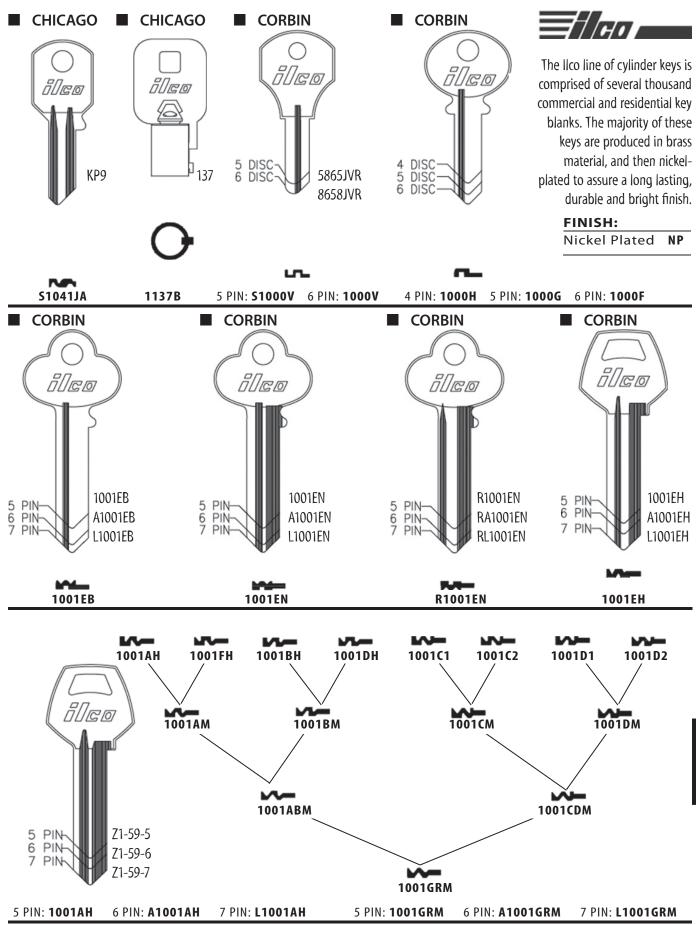
800-323-LOCK [5625] 🔳 847-824-2800 🔳 www.andersonlock.com 🗛



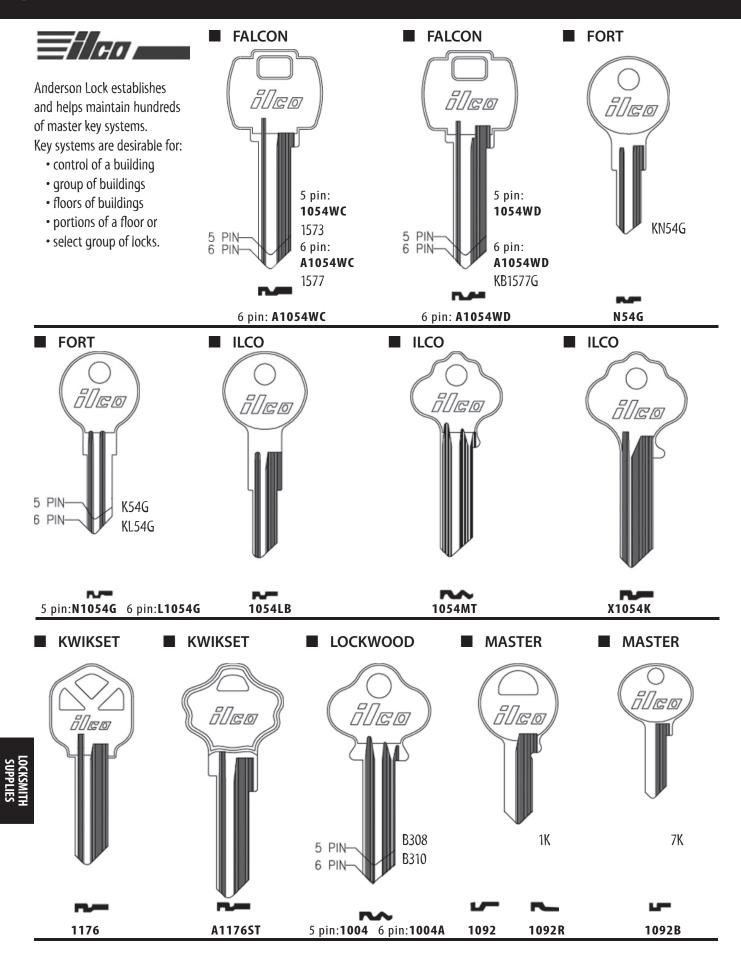
ANDERSON LOCK 🛛 800-323-LOCK [5625] 🗖 847-824-2800

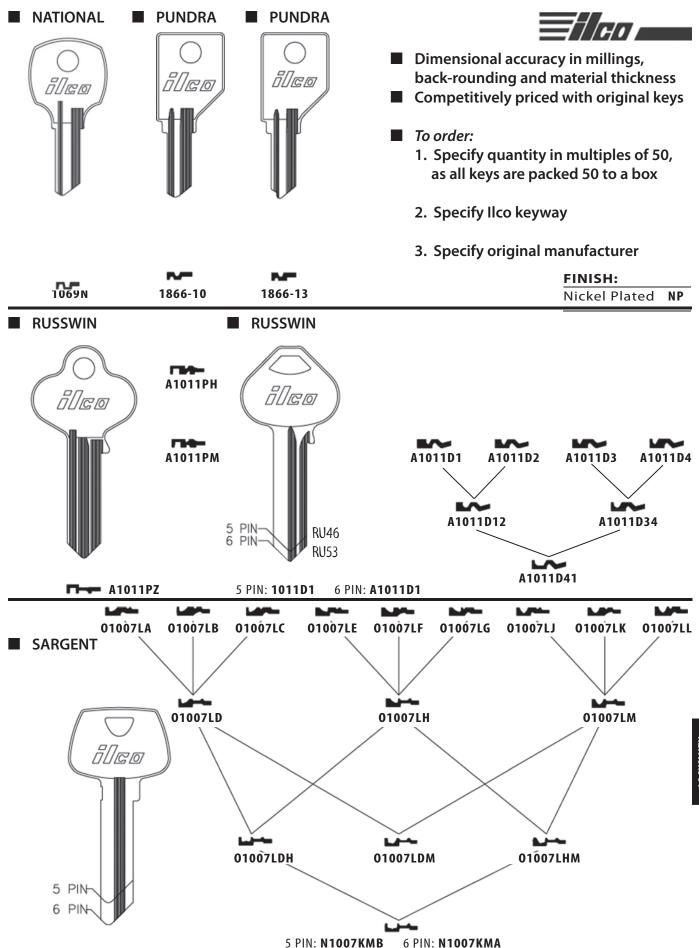


800-323-LOCK [5625] 🔳 847-824-2800 🔳 www.andersonlock.com 🗛



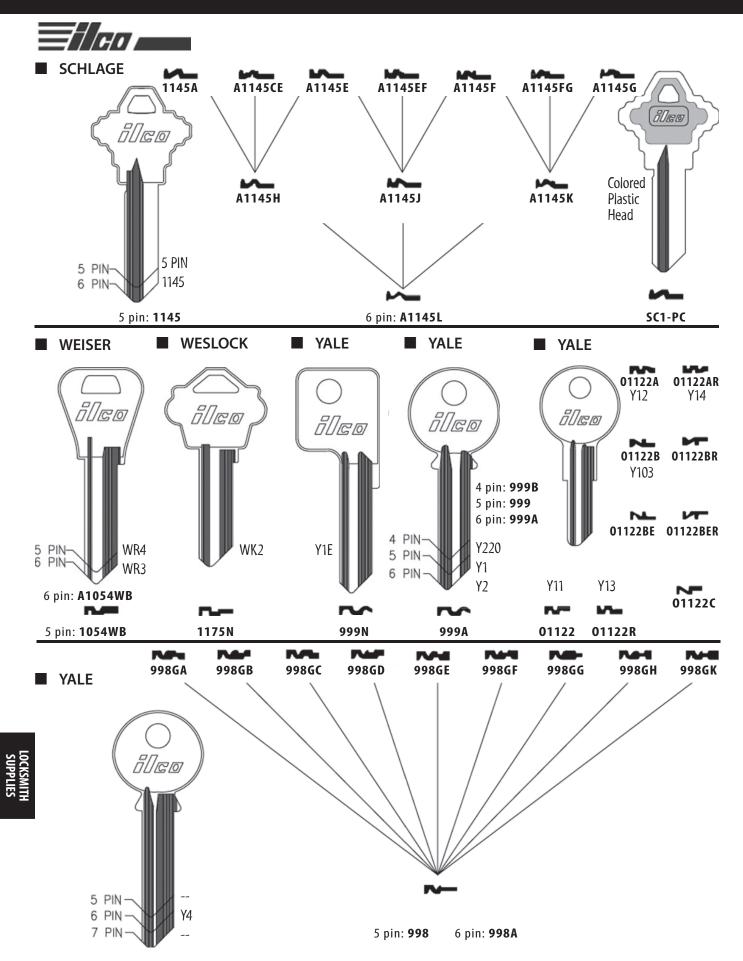
ADDERSON LOCK 🔳 800-323-LOCK [5625] 🔳 847-824-2800

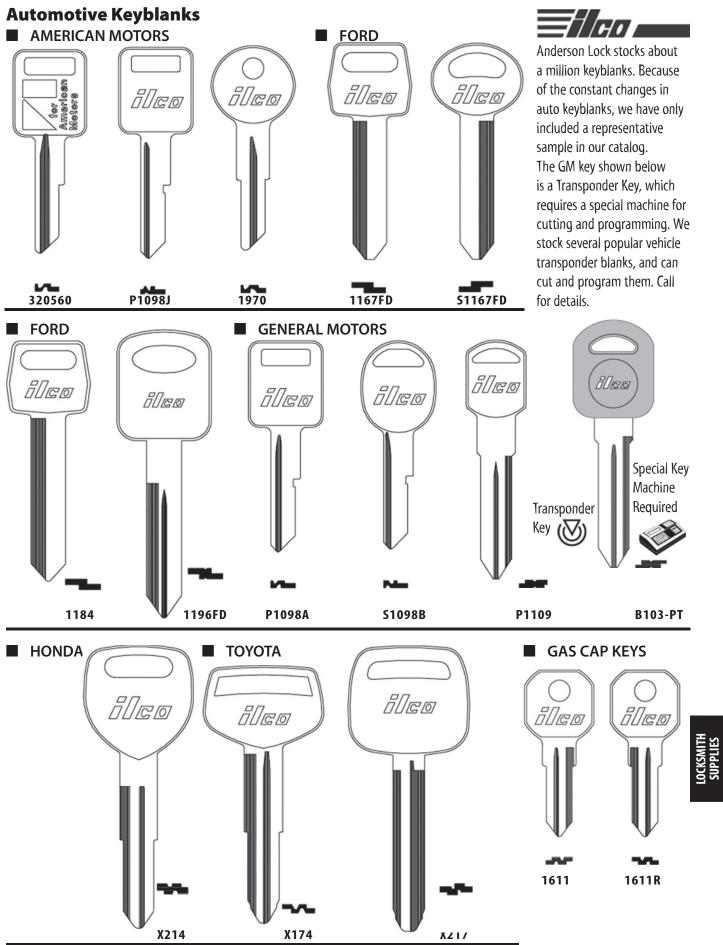




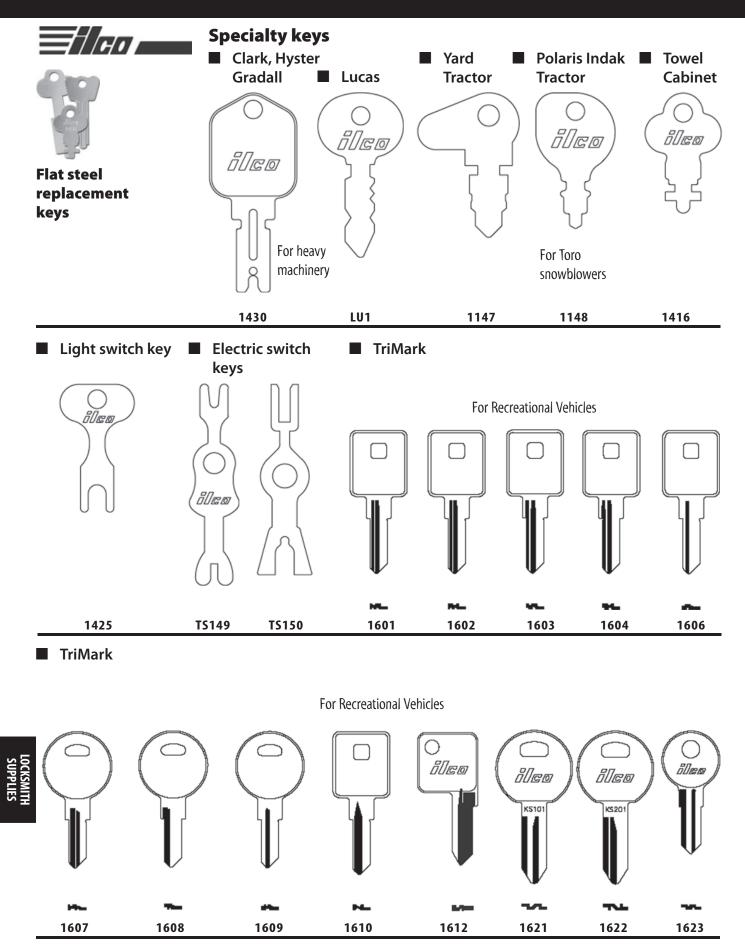
-OCKSMITH SUPPLIES

AC ANDERSON LOCK 🛛 800-323-LOCK [5625] 🗖 847-824-2800





ANDERSON LOCK 🛛 800-323-LOCK [5625] 🗖 847-824-2800





- Security head keys have a common or "neuter" bow and are normally incised "DO NOT DUPLICATE"
- All Ilco keyways available; suffix HN
- Minimum order 250 per milling
- Back is blank for imprinting visual key control symbols
- ³ Large head keys may be used by the disabled or for people with limited dexterity
- Large head keyblanks may be embossed with logos, messages or special designs



Keyblank





Freezer Lock Key Die cast D8500 Cross shape

D8591 Pentagon shape

Hex Dogging Keys

Fits these panic devices:	Size:	Model:	
Plastic key for Series 3000 & 8000		Adams Rite #25-0480	
Metal key (needs metal spindle #24-0730)		Adams Rite #29-0480	
Series 29	3/16"	Corbin #123F53	
All Series 990, 1090, 1990, 2090, 1190, & 1390	7/32"	Dor-O-Matic #PB99	
1085-1095 EO		Jackson #30-115	
For thumb-turn function		Jackson #30-117	
All Series 20, 80 & 90	7/32"	Sargent #97-000	
Old style	7/32"	Von Duprin #222	
Standard	5/32"	Von Duprin #227	
Series 2000	5/32"	Yale #61- 6550-1131	
Order 2 227	5/32"		Hex Dogging Key
Example: Qty Model	Size		Description



	Key Rings and Hold	lers		
	RODUCTS INC	Model	Diameter	Description
	Give Away Ring	75600	3/4″	
\frown	\bigcirc	/ 5000	5/ -	Packed 1000 per box
		75900	1″	Zinc plated steel wire
76400	Hook Key Ring			Zinc plated wire
Split Key Ring		75400	1-1/2" x 2-3/4" long	Spring tension holds pin closed
			100/bx	ldeal to store extra keys
	Ball Chain	31400		Nickel plated Keeps keys securely
	Same and same	31300	4-1/2" long 100/bx	together Brass plated Keeps keys securely together
	Turn Sleeve & Spring Sleev	70200	3/4" x 2" 100/bx	Unscrew to open, screw to close Bright nickel finish
		70400	3/4" x 2" 100/bx	Pull to open, release to close Bright nickel finish
	Split Key Rings	76000	1/2″	Nickel-plated steel
		76200	3/4″	Nickel-plated steel
		76300	7/8″	Nickel-plated steel
		76400	1″	Nickel-plated steel
		76600	1-1/4″	Nickel-plated steel
		76800	1-1/2″	Nickel-plated steel
		79000	2″ 50/bx	Nickel-plated steel
		79100	3″ 25/bx	Nickel-plated steel
		76300	7/8 ″ 100/bx	Heavyweight steel
		76400	1″ 100/bx	Heavyweight steel
		76600	1-1/4" 100/bx	Heavyweight steel
	\bigcirc	80300	7/8 ″ 100/bx	Solid brass
		80400	1″ 100/bx	Solid brass
	C-Clip	46001	2-3/8″ long with 7/8″ split key ring	Spring-loaded, easy to open / close with one hand Clips to belt or purse Not for climbing Anodized aluminum in assorted colors
	Order 200 76400		1″	Split Key Ring
	Example: Qty Model		Size	Description
220				

Key Rings and Holders

Key Rings and Hold	lers			
Description	Size	Model		
Metal jean ring Loop rotates 360°	3″ plus 1-1/4″ ring	Metal Jean Ring 45101	Con R	
Quick release For those who must leave their car keys with others Nickel-plated brass	3″ long, Two 7/8″ split key rings	Pull Apart Key Ring 70701	Que Q	74300 - 3-1/2" 74400 - 4-1/2" 74600 - 6" Large Pull Apart Key Rings
Quick release For those who must leave their car keys with others Steel body with red and blue anodized aluminum ends	3" long, 3 7/8" split key rings	3-way Pull Apart Ring 71701	(Coro	 Cadmium plated steel Pull-apart to open Packed 25 per box
Wear anywhere, even swimming Neon and other colors	2″ diameter Stretches to 12″	Wrist Coil 41006	Gunnin	
Slip through belt Double locking re- lease lever Must activate lever to release keys		Belt Clip 40501	Carto	
Clip on to belt Double locking re- lease lever protects keys from accidental loss		Belt Clip 40401	Charling and	
100 per box 6 colors; transparent with paper insert Ring for keys / luggage	7/8" x 2-1/4" with chain key ring	I.D. Key Tag 10100		
100 per box Open / close flap 6 colors; transparent with paper insert	1-1/8" x 2-1/4" & 7/8" split key ring	I.D. Key Tag 60500		
Order 12 43651 Example: 014 Marci		-	Retractable KeyBak	
EXAMPLE. QTY MODEL	Si	ZE	Description	

Commercial / Institutional Key Rings



- 48" stainless steel aircraft cable with nylon jacket for quick-draw extension
- Unique ball-and-socket locking mechanism holds multiple keys in place without releasing
- Belt clip and belt loop
- Heavy duty rust-proof case





43651 Retractable KeyBak

Stame





- Heavy-duty die-cast case
- 21" stainless steel chain, large key ring
 Returns keys and other articles automatically
 Ideal for custodians, maids, watchmen,
- 63135 Retractable Key Caddy

DOHERTY KEYHOLDERS



Sidecar Key Holder





99260 KeyLOC Keyed Different

Key Holder Works Like a Car's Seatbelt

service station attendants and many others

- Tough stainless steel forged in America
- Sidecar clips securely to your belt
- Carry from 1 to 500 keys
- To use your keys, just push the button
- When you put them back you hear a click
 - that lets you know your keys are secure

Cylinder Locking Key Ring

- Vinyl-coated, cut-resistant steel cables--same as used in aircraft industry
- 4", 6" and 9" loops hold 10 to 50 keys
- Retainer pins fit securely into patented ACE II[®] cylinder
- Easy 1/4 turn cable installation
- Security ring clearly warns "Do Not Duplicate"
- Available Keyed Alike or Keyed Different



Includes housing / cylinder assembly, 4", 6" & 9" loop cables, and 2 keys with security tag

ORDER	12	99260 KeyLOC	6″	Locking Key Ring
EXAMPLE:	Qty	Model	Size	Description



Size

6″

8″

11″

Commercial / Institutional Key Rings and Key Tags

Large	Key	Rings
-------	-----	-------

- Bright nickel plated steel
- Brass threaded fastener
- 11" ring slips over head easily for carrying around the neck
- Holds about 260 cylinder keys
- Designed for hotels and institutions

Paper Key Tags

ID tags for prices, sizes, names
Sturdy white paper with smooth
writing surface

- Metal rim
- Attached string, looped and knotted

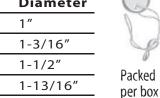
Model	Diameter	
ERD-0	1″	
ERD-1	1-3/16″	
ERD-2	1-1/2″	
ERD-3	1-13/16"	

Model

LKR-6

LKR-8

LKR-11







Paper Key Tags with String

Fiber Key Tags

For key identification
in master key systems
EYR-5 & EYR-7 have wire ring

EYS-6 & EYS-8 have snap

Model Diameter 1-1/4" EYR-5 EYR-7 1-3/4" EYS-6 1-1/4" EYS-8 1-3/4"



Paper Key Tags

- ID tags for prices, sizes, names
- Sturdy white paper
- Metal rim
- Supplied with ring assembled

Model	Diameter
28000	15/16″
28200	1-1/4″
28400	1-9/16″
28600	1-7/8″
28800	2-1/4″

RODUCTS IN Packed 50 per box

Paper Key Tags with Ring

Solid Brass Key Tags, One Hole

- **Sturdy brass, .040" thick**
- One hole
- Can be stamped or engraved
- Assorted colors

Model	Diameter
26010	1″
26011	1-1/8″
26012	1-1/4″
26013	1-3/8″
26017	1-7/8″



Solid Brass Key Tags Packed 100 per box

ORDER	500	EYS-6	1-1/4	Fiber Key Tags
EXAMPLE:	Qτγ	Model	Size	DESCRIPTION



511-KA Emergency Key Box

Security Key Storage Boxes

Specialty boxes for key security in schools, hotels and other institutional or commercial facilities.

- Designed to house a restricted door key at the immediate location
- Bright red steel box
- Key-locking hinged door with glass window
- Break glass with attached hammer when emergency arises

To Order Replacement Glass: 511-GLASS KA = Keyed Alike

5-3/4" width x 6-5/8" height x 2" depth



KEP-M2 Key Drop Box Keyed Alike

- Prevent lost, misplaced or stolen keys
- Easy and convenient to use
- Offers best security for temporary storage of room keys
- Charcoal grey painted finish

7-1/4" width x 4-1/8" height x 3-3/8" depth



KEKAB-8 Single Tag Key Cabinet Keyed Different

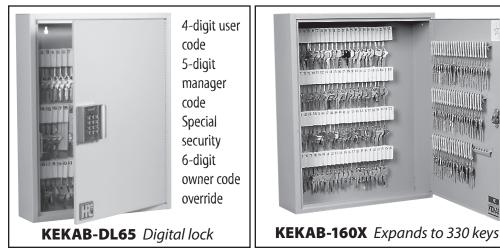
- Heavy gauge steel construction with piano hinged door
 - Neutral sand color
- Mount on wall, near desk or recessed into wall
- Durable steel key racks slotted to uniformly store key tags for immediate identification
- White key tags with bright nickel-plated snap-hooks which hold multiple keys, numbered for easy identification
- Yellow paper "out key" control tags for accountability (record information on borrowed keys)
- Erasable lock location chart

5-3/4" width x 6-5/8" height x 2" depth

ORDER	1	KEKAB-8	KD	Single Tag Key Cabinet
EXAMPLE:	Qty	Model	Keying	Description

Commercial and Institutional Key Cabinets

Single tag key security control system designed to control and provide security for a small or large number of keys.



- Heavy gauge steel construction with piano hinged doors and key panels; neutral sand color
- Mount on wall, near desk or recessed into wall
- Durable steel key racks slotted to uniformly store key tags for immediate identification
- White key tags with bright nickel-plated snap-hooks which hold multiple keys, numbered for easy identification
- Yellow paper "out key" control tags for accountability (record information on borrowed keys)
- Numbered key control booklets for lock location data

Model	Capacity	Height	Width	Depth
KEKAB-30	30 Key	12″	8″	2-1/2″
KEKAB-40	40 Key	12″	8″	2-1/2″
KEKAB-60	60 Key	17″	13″	3-1/4″
KEKAB-80	80 Key	17″	13″	3-1/4″
KEKAB-120	120 Key	17″	13″	3-1/4″
KEKAB-160X	160 Key	20″	16-1/2″	5″
KEKAB-240	240 Key	20″	16-1/2″	5″
KEKAB-330	330 Key	20″	16-1/2″	5″
KEKAB-260X	260 Key	25-1/2″	18″	5-1/2″
KEKAB-500	500 Key	25-1/4″	18″	5-1/2″
KEKAB-730	730 Key	25-1/4″	18″	5-1/2″
KEKAB-DL65	65 Key	17″	13″	3-1/4″
KEKAB-DL95X	95 Key	20″	16-1/2″	5″
KEKAB-DL265	265 Key	20″	16-1/2″	5″

X = expandable model

For **KEKAB-160** expansion panel, (160 to 330) Order panel **KEKAB-A** For **KEKAB-260X** expansion panel, (260 to 500) Order panel **KEKAB-B** For **KEKAB-DL95X** expansion panel, (95 to 265) Order panel **KEKAB-DA**

ORDER	1	KEKAB-95X	20" x 16-1/2" x 5"	Key Cabinet with Digital Lock
EXAMPLE:	Qty	Model	Size	Description

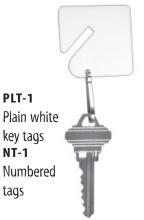




KEKAB-30 Single Tag Key Cabinet with cam lock

Replacement Key Tags

Packed 100 per box White, with snap hook

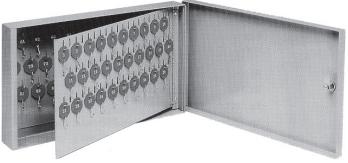




Single Tag Wall Key Cabinets

Simple, efficient and systematic method for filing keys--maintaining control along with security and convenience.

- Made from 18 gauge office furniture steel
- Light gray baked-on enamel finish
- Cylinder locks and continuous piano-type hinges
- Triple index cards (No. 51 Series) and numbered tags included



Size: 17-3/4" W x 11" H x 2-1/2" D

Model	Capacity	Expands to:
C-30	30	90
C-60	60	90
C-90	90	N/A
C-120	120	N/A

C-90

C-300

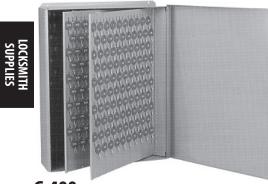


Size: 17-3/4" W x 25" H x 2-1/2" D

Model	Capacity	Expands to:
C-200	200	300
C-300	300	N/A



 3/64" thick tags
 Die-stamped white numbers on red fibre
 For plain red replacement tags, specify "blank" 507
 Included with cabinets



Size: 19-3/4" W x 25" H x 5" D

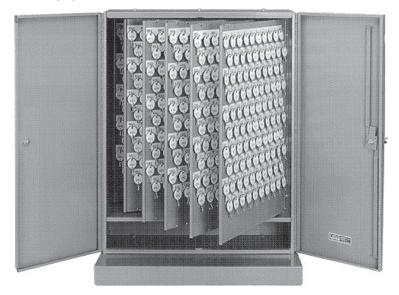
Model	Capacity	Expands to:
C-400	400	700
C-500	500	700
C-600	600	700
C-700	700	N/A

C-400

ORDER	1 C-300		300	Wall Key Cabinet	
EXAMPLE:	Qτγ	Model	CAPACITY	Description	

Dual Tag Key Cabinet

Key cabinets for schools, medical centers, car dealerships and other institutional and commercial applications. Expandable models and key control accessories provide security for any size master key system.





1807 Table or Wall Model Key Cabinet with two tag key system



508-A Numbered Security Key Tag Red fibre



Duplicate Key Tag White fibre

504

Size: 23" $W \ge 29-3/4$ " $H \ge 8-3/4$ " DStorage compartment at the bottom of the cabinet is: 22-3/8" $W \ge 5$ " $H \ge 8$ " DBase (available at extra cost to use cabinet as table model) 24" $W \ge 2-1/4$ " $H \ge 13$ " D

Model	Capacity	Expands to:
1802	700	1200
1803	800	1200
1804	900	1200
1805	1000	1200
1806	1100	1200
1807	1200	N/A
	-	

- Made from 18 gauge office furniture steel
- Light gray baked-on enamel finish
- **3**-point locking with T-handle and cylinder lock
- Continuous piano-type hinges
- Book index, panel hooks and red fibre key tags, numbered consecutively from one up to capacity and numbered duplicate white fibre tags
- Key receipt cards and key collection envelopes also included
- Key cabinets C-90, C-300 and C-400, (shown on facing page) can be ordered with duplicate tags and key indexing materials for use as a dual or two tag key system
- Order: 1201-A for 90 key capacity; 1204-A for 300 capacity; or 1205-D for 700 capacity

ORDER	1 1804		900	Dual Tag Key Cabinet	
EXAMPLE:	Qтү	Model	CAPACITY	Description	





201901003 Single Tag Key Cabinet



201903003 Single Tag Key Cabinet

		5
HIMM	Hold Here	1
		3
MAMMAN	HAMPHADAD	10

TRIES" Econo

Key Control Systems

Economical, systematic method for filing keys to maintain security and key control.

- Attach keys to numbered key tags, file on key rack slots, key tags included
- When key is issued, an "Out Key" control tag recording key number, key recipient and date is filled out and "Out Key" tag is filed on that slot
- Heavy-gauge steel construction with piano-hinged door, disc tumbler lock with 2 keys

Size: 6-7/8" W x 6-3/4" H x 2" D

Model	Capacity	Expands to:	
201901003	10	N/A	

- Neutral sand color finish
- Quality, welded steel construction including paracentric security lock and two keys
- Numbered key tags and lock location charts included
- Shipping weight: 4 lbs.

Size: 8" W x 12-1/8" H x 2-5/8" D

Model	Capacity	Expands to:
201903003	30	N/A

- Neutral sand color finish
- Quality, welded steel construction including paracentric security lock and two keys
- Numbered key tags and lock location charts included
- Shipping weight: 10 lbs.

Size: 10–5/8" W x 12–1/8" H x 3" D

Model	Capacity	Expands to:
2019060A03	60	N/A

2019060A03 Single Tag Key Cabinet

2013	00006	
Plain	White	Tags

201300106 Numbered White Tags Specify numbers: 1-20, 21-40, etc.

2013004W47 Assorted Color Tags

- White, pack of 20
- Plastic tags with metal snap hooks, fit most slotted rack key cabinets
- White or assorted colors (5 each: blue, green, red and yellow)

ORDER	1	201903003	30	Single Tag Key Cabinet
EXAMPLE:	Qty	Model	CAPACITY	Description

Home and Office Safes

Wall safes designed to be recessed into a wall; can be concealed by a picture or mirror.

- Fits between 16" on center wall studs
- Heavier construction than most wall safes (1/4" door, 3/16" body)
- Depths 4" and 6"
- Great for hand guns
- 2 mounting holes each side
- Group II combination lock
 Options:
 Key-operated lock
 - **Electronic lock**

E		5	
			1.000



SL4000/F SL6000/F Wall Safes

MODEL	OUTSIDE DIMENSIONS	INSIDE DIMENSIONS

	Height	Width	Depth	Height	Width	Depth	Weight
SL4000/F	12-1/2″	14-3/8″	4″	12″	14″	2-3/4″	41 lbs.
SL6000/F	12-1/2″	14-3/8″	6″	12″	14″	4-3/8″	47 lbs.

Gardall fire-resistive safes meet or exceed Underwriters' Laboratories specifications.

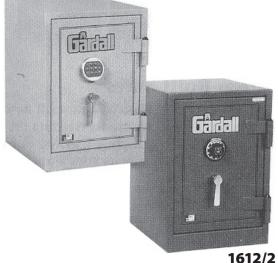
- 4-1/4" thick door with recessed anti-pry design;
 - 2-1/2" thick walls; choose tan or gray finish
- Five 1" diameter bolts lock in 3 directions
- Center bolt down hole for easy installation
- Carpeted interior protects jewelry and valuables
- UL listed Group II high security lock, mechanical or electronic available
- UL 2-hour fire label
- Solid chrome-plated handle with shear point to prevent the safe from being forced open by handle attack
- Independent re-locker; hardplate to prevent drilling attack on locking mechanism



Two-hour exposure to severe fire with an exterior temperature of 1850°F and an interior temperature that does not exceed 350°F (paper chars at 405°F.)

MODEL OUTSIDE DIMENSIONS INSIDE DIMENSIONS

	Height	t Width	Depth	Height	Width	Depth	Weight
1612/2	23-1,	/4″ 17-1/4″	19-3/4″	16″	12″	11-3/4″	298 lbs.
1812/2	25″	17-1/4″	19-3/4″	18″	12″	11-3/4″	313 lbs.
Order	1	1 1812/2		bs.	2-hour Fire Safe		
Example:	XAMPLE: QTY MODEL		WEIGHT		Description		



1612/2 (빈) 1812/2 UL 2-hour Fire Safe

Front Loading Depository Safes





DSF2014



DSF2714

AMSEC's DS series Depository safes are designed to provide immediate deposits and secure storage for cash, jewelry, and miscellaneous valuables.

- Strong, formed "B" Rate body construction
- A36 solid steel plate for improved security and appearance
- Formed door jamb for increased resistance to sledgehammer attack
- Four anchor bolt holes standard
- Door: 1/2" thick A36 solid steel plate, recessed 1/2" to increase resistance to pry attack
- UL Group II combo lock (C), UL listed dual nose keylock (K)
- Three 1" diameter chromed steel locking bolts
- Auxiliary spring-loaded relocking device
- Lock and relock protected by large carburized hardplate

Model	Outside Dimensions			Inside [Inside Dimensions				
	Height	Width	Depth	Height	Width	Depth	Weight		
DSF2014	20-1/4″	14″	14″	10″	13-3/4″	11″	94 lbs.		
DSF2714	27-1/4″	14″	14″	17-1/4″	13-3/4″	11″	110 lbs.		

UL Listed 2 Hour Fire and Impact Safe

- Lifetime fire replacement; 1 year parts / labor
- UL listed Class 350°F two hour fire and impact rating
- Safes withstand fires of up to 1850°F for two hours and a 30-ft. drop – equivalent to falling through a 2-story burning building
- Increased barriers for burglary protection
- 3-1/2" thick recessed door with 5/8" thick front for pry resistance
- Handle activated locking mechanism with 7/8" diameter solid steel chrome plated locking bolts
- Internal anchor bolt hole with hardware
- UL listed Group II key changeable combination lock with relock
- **1** million possible combinations
- 1 shelf

Model	Outside Dimensions			Inside Dimensions			
	Height	Width	Depth	Height	Width	Depth	Weight
UL(*)1511	21-1/4"	17"	18-1/2"	14-3/4"	11-1/4	12"	185 lbs.
UL(*)1812	25"	18"	18"	18-1/2"	12-1/2"	12"	250 lbs.
UL(*)1812XD	25"	18"	23"	18-1/2"	12-1/2"	17"	305 lbs.
UL(*)2018	30-1/4"	25-1/2"	25-1/2"	20"	18"	18"	495 lbs.

* Choose Sandstone (S) or Granite (G) textured finish

Order	1	DSF2014	94 lbs.	Depository Safe	
EXAMPLE:	Qty	Model	Weight	Description	_



ULS1812

1 Hour UL Fire Rated Records Safes

Meilink ThermoSafe[™] models are ideal for home and office.

- Combination lock
- Double steel wall construction
- Medium gray
- UL Class 350 1 Hour Fire Rating: The safe is tested for 1 hour in a furnace with temperatures rising to 1700°F. The internal temperature of the safe must remain below 350°F for the duration of the test.

MK1409-1MGC: 1 pull-out tray
 MK1512-1MGC: adjustable shelf



Full hour of fire protection and basic theft protection for documents and valuables.



MK1512-1MGC 1-hour fire-rated safe

MEILINK



MK1409-1MGC 1-hour fire-rated safe

Old	New	Outside Dimensions			Inside			
Model	Model	Height	Width	Depth	Height	Width	Depth	Weight
FS1313-1	MK1409 -1MGC	20-2/3"	14"	16-3/4"	14-1/6"	8-2/3"	9-5/6"	132 lbs.
FS1613-1	MK1512 -1MGC	23-5/8"	18-1/9"	20"	15-1/3"	12-3/5"	12-1/5"	203 lbs.

Wall Vault

- UL listed Medeco[®] key lock
- Solid steel door and flange
- Designed to fit between studs 14" apart
- Standard 4" depth
- Easily hidden by a picture or other wall treatment
- Pre-drilled bolt holes for simple installation
- 2 fixed shelves



Color: Ivory



WV14-4 Wall Vault

Old	New	Outside Dimensions	Inside Dimensions

Model	Μ	odel	Height	Width	Depth	Height	Width	Depth	Weight
WV-1011	I W	/14-4	14"	14"	4"	13.75"	13.75"	3.75"	19 lbs.
ORDER	1	MK15	12-1MGC		203 lbs.		Fir	e Rated S	Safe
Example:	Qty	N	Iodel		Weight			Description	N



Key Machines & Cutters

Heavy-duty commercial key machines provide years of reliable service.

045 **Key Duplicator** Manual Operation

- For cutting automotive and commercial cylinder keys
- Four-position vise jaws provide secure clamping for single or double sided kevs
- For counter or mobile use
- Wide spacing between vise jaws for longer keys and large head keys
- Carriage stop device helps prevent accidental contact between cutter and vise jaw
- Equipped with an efficient, "inverter friendly" 1/4 hp
- Accurate, easy to use, economical
- X23MC high speed milling cutter
- "Soft Touch" nylon key deburring brush
- Available 110V-AC and 220V-AC

Replacement Cutter



High speed steel Diameter: 2-3/8" Thickness: 2.36

Hole diameter: 1/2"

Prefix P = for Premium Titanium Nitride coating

Versatile, professional key machine from the European Silca line.

- For cylinder and automotive keys
- High quality, versatile clamps
- Smooth carriage movement
- Tracer point with micrometer regulation
- Safety mechanism to safeguard gauges and clamps
- Long lasting cobalt steel cutter
- "Soft Touch" nylon key deburring brush
- 110V-AC

Replacement Cutter





4000-00-3000 Cash Box Nut

Solid brass Threaded to fit standard mortise cylinder

ORDER	1	045	Manual Key Cutting Machine
EXAMPLE:	Qтү	Model	Description



Bravo III Semi-Automatic (Lever) Operation

Key Cutting Machine

The original Blue Punch--made better by Pro-Lok®.

- Dedicated key punch machine designed to provide "factory original" keys
- Ideal for commercial locksmiths, hotels, schools and other institutions
- Hand operated, no handle cranking or electrical outlet needed
- Creates keys with speed of duplicator
- Fast, accurate and easy to use
- Automatic depth and spacing

Model	Manufacturer
BP201C70	Corbin System 70
BP201IC	Best / Falcon Interchangeable Core
BP201SC	Schlage

Do Not Duplicate Stamp

Letter and Number Stamps

Each stamp has one thumb groove

Fine quality steel, special heat treatment Sharp characters in gothic style insure deep,

Sets packed in sturdy wood box with lid Both pieces made from a solid block of wood

Lid serves as handy holder for composition

Non-automatic numbering tool.

clear impressions Crown hammer end

- Permanently mark Master or Restricted keys
- Heavy duty steel



LDND Stamp

Young Bros. Stamp Works Inc.



02091 **Figure Set**

Custom stamps available-ask us for details!

9	ə-pc. fi	gure set	
I	Model	Size	
()2091	3/32	
()3091	1/8	
()5091	3/16	
(06091	1/4	
()7091	5/16	
(08091	3/8	
(9091	1/2	
	-	02091	3/32"
Exampl	E: QTY	Model	Size



27-pc. l	27-pc. letter set							
Model	Size							
02271	3/32							
03271	1/8							
05271	3/16							
Number Stamping Tools								
DESCRIPTION								





Schlage Key Cutting Machine

BP201SC Blue Punch



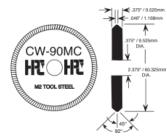


1200CMB HPC Blitz™ Code Machine

Key Machine

Blitz is HPC's second generation of the "Standard of the industry" Code Machine.

- Features shoulder gauge with safety cut-off switch
- Simple to use
- Extremely versatile
- Cuts by actual manufacturer's depth and space
- Cuts keys by code quickly and easily
- With optional accessories can cut high security keys and flat steel keys
- Quick and easy to change from one manufacturer's specifications to another with code cards
 - 120 VAC motor / or 240 VAC
 - Standard Equipment: Cutters: CW-14MC and CW-1011 Reversible A/B jaws Cards: 120 Code Cards Brass shim on chain New horseshoe top stop gauge Binder with 4 panels to hold 120 cards Open-end special wrench To Order Separately: WRENCH-1



90MC Key Cutter

KEY MACHINE CUTTERS FOR CM100 KEY MACHINE

Dimension:	А	В	С	D	Ε	Use for:
CW-1011	2-3/8″	3/8″	1/4″	.044″	90°	Small cylinder cutter; cabinet lock keys
CW-14MC	2-3/8″	3/8″	3/8″	.046″	100°	Standard large cylinder cutter
CW-20FM	2-3/8″	3/8″	3/8″	.063″	76°	Sargent keys

REPLACEMENT CUTTERS FOR KEY MACHINES:					
CW-50MC	2-1/4″	1/2″	9/23″	.031″	60°
CW-90MC	2-3/8″	3/8″	3/8″	.063″	90°
CW-41CW	2-1/2″	3/8″	9/32″	.010″	60°



TYX-3 Softy Brush

Key Machine Brush

- Only key machine brush made of Tylon-X[®]
- Carbide impregnated brush deburs faster, smoother
- Lasts 6 times longer than wire
- No more flying wire strands and brush flaring



Deck of Code Cards

- 120 Code Cards
- Contains pertinent cutting information: cutters, jaws, series, blanks & special info

ORDER	1	1200CMB	HPC Blitz Code Machine
EXAMPLE:	Qτγ	Model	Description

Computerized Key Code Cutting Machine

CodeMax $^{\circ}$ has an internal computer chip that contains Depth & Space Data (DSD) for more than 800 different lock types.

- Use for up to 14 spaces and 14 depths
- Cut virtually all vehicle, commercial, residential, and furniture keys
- Shoulder gauge safety switch
- Connect to your PC with (25 foot, 9-pin serial cable included)
- Download key-cutting information from HPC software programs (purchased separately) directly to your CodeMax[®]: CodeSource[®], MasterKing[®], and KeyTrail
- Adjustable speed "feed rate"
- Go forward and backward through key bittings and insert additional key bittings while cutting any key job
- Option: contour (laser) cutting for automotive keys
- Download master key systems, ensuring error-free key cutting
- 1 year warranty and HPC technical support

Optional model:

Cutter pivots automatically to cut high security angle keys, such as Medeco. Simply enter the depth and direction of the angle, and the CodeMax[®] AA does the rest.



1200MAXAA Automatic Angler

CodeSource® Code Retrieval Program for Code Search, Code Specifications; view an image of the cut key before cutting.

- Instantly search through millions of codes
- Search by manufacturer, vehicle model, key blank, code card number, or DSD number
- All key cutting information is concisely displayed
- Easily read the bitting, depth and space dimensions, key blank information, and more
- Search by bitting or partial bitting: display, rearrange, and print a cutting tree to minimize the number of key blanks needed
- Print code cards for Blitz[™], Punch[™], and Pocket Decoder; download data to Blue SHARK[™] and/or CodeMax[®]
- Maintain customer database
- Key blank cross-reference: locate applicable code series and key blank comparatives from multiple key blank manufacturers
- Car opening Information
- Custom codes: create code series and depth & space data records
- Edit and add your own information including hook location

ORDER	1	1200MAX	CodeMax Computerized Code Machine
EXAMPLE:	Qτγ	Model	Description

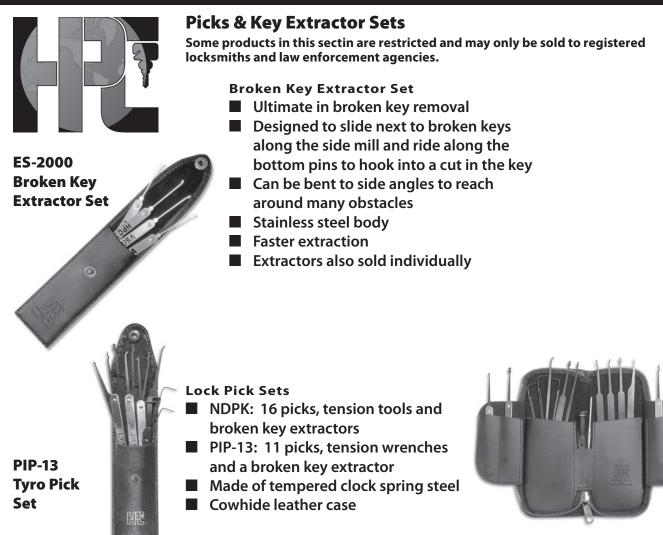


CS-CD Complete Version CS-CDLITE Lite Version CodeSource® The Ultimate Code Retrieval Software



1200MAX CodeMax® Computerized Code Machine





NDPK Deluxe Pick Set

EZ-6 Changeable Vise Head Key Extractor Set

- Set includes 4 changeable blades
 - Blades store inside hollow handle
 - 1 saw type extractor blade, 2 round extractors, .040" diameter; 1 round extractor, .050" diameter

Replacement Blade Economy Packs

Model	Description	
EZ-7A	10 saw type extractor blades	
EZ-7B	10 round type extractor, .040" diameter	
EZ-7C	10 round type extractor, .050" diameter	
EZ-7D	10 assorted (4- 7A , 4- 7B , 2- 7C	

ORDER	2	EZ-6	Key Extractor Set
Example:	Qty	Model	DESCRIPTION

EZ-6 **Changeable Vise Head Key Extractor Set**

Locksmith Tools

Some products in this section are restricted and may only be sold to registered locksmiths and law enforcement agencies.

Hollow Brass Follower Set

- **3** popular sizes, nested into compact case
- Medium-hard, hollow brass followers
- Works with Corbin Russwin heavy duty knob lock cylinder
- Use mall size for cabinet locks, pin-tumbler letterbox locks and more
- Lightweight, efficient locksmith tool

Small	.395″ diameter	
Medium	.495″ diameter	
Large	.550" diameter	
Case with caps on each end		





SUT-4 **Follower Set**

Plug Followers

Model	Description		
SUT-0	.395″ diameter		These 4 plug followers fit 99% of all rim or mortise
			cylinders and cylinder
SUT-1	.495" diameter		units currently in use
SUT-3	.500″ diameter		
SUT-10	.550″ diameter		
SUT-47	Set of 4 (above)		
Adjusta	ble Follower		■ Fits all standard locks .495" to .600" diameter
		SUT-22	Handles 90% of all locks
			 Spring loaded
Tap and	Die Set		

Tap and Die Set

Solution to stripped mortise cylinders and lock cases Re-thread cylinders and cases that are no longer

manufactured and must be repaired Model Descripti

_	Model	Description		
	CLT-4	Lock case re-tapping Tap		
	CLD-6	Cylinder re-threading Die and holding fixture		
_	CLTD-5	Mortise cylinder lock Tap & Die Set		
ORD		SUT-22	Adjustable Follower	
Example: Qty		Model	Description	



Tap & Die Set

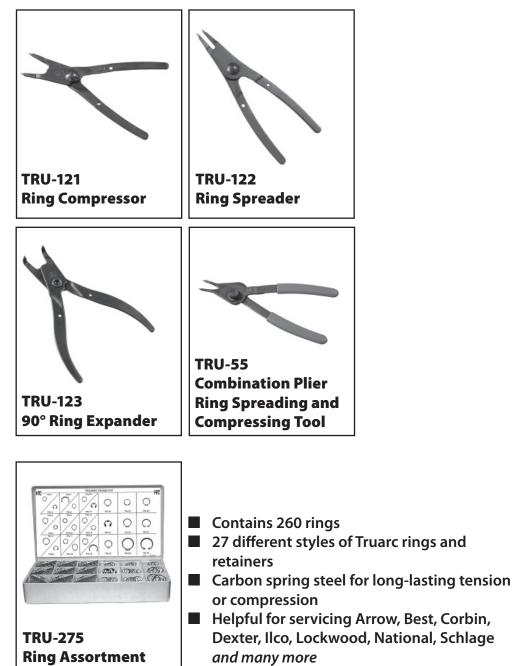






Some products in this section are restricted and may only be sold to registered locksmiths and law enforcement agencies.

- Groove in tip provides firm, non-twisting grip on cylinder pins for easy loading
- Tip-milled back to outside diameter of standard .115" diameter pin extends past tip
- 6″ long



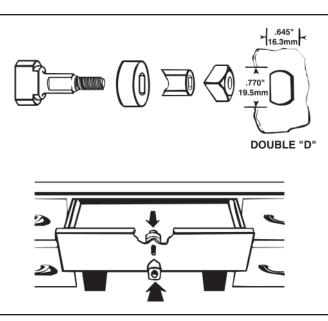
TRU-275 **Ring Assortment** 1 ORDER EXAMPLE: **Q**ty Model DESCRIPTION

PTT-4 **Pin Tumbler Tweezers**



Some products in this section are restricted and may only be sold to registered locksmiths and law enforcement agencies.

- Set punches double "D" hole
- Aids installation of vending machine and cam type locks on
 - metal cabinets
 - sheet metal lockers
 - filing cabinets and
 - cash boxes
- For 18 gauge or lighter steel, only





HDPS-4 Metal Punch and Die Set

Graphite Gun & Bulk Graphite

- HGG: Refillable, leak-proof, clog-proof gun
- Made in USA with real rubber
- Use prior to picking or impressioning to loosen tight wafers or pins
- GG-16 GG-16 GG-16



medeco

Key Lube

GG-16 HGG Bulk Graphite Gun

HGG

GG16: High quality micro-spray refill graphite
 1 lb. can

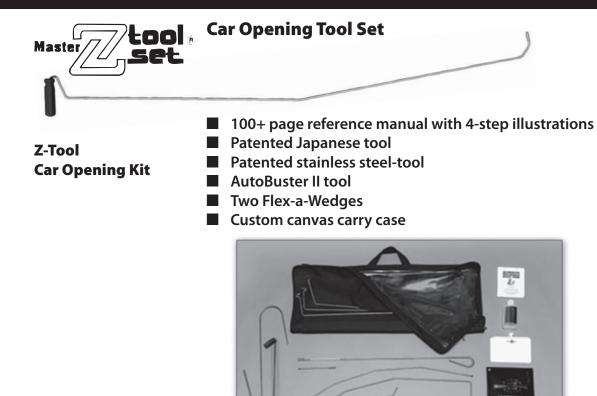


Locksmith Lubricant

- Improved formula
- Concentrated chemical composition
- Forms long-lasting boundary film on metal surfaces
- Repels dust and dirt
- Air dry film aerosol lubricant
- **5.25 oz. can**



ORDER	1	HDPS-4	Metal Punch and Die Set
EXAMPLE:	Qτy	Model	Description





Model INT-01

Designed to work on tubular and cylindrical locksets such as Schlage, Arrow, Kwikset, Falcon, Weslock, etc.

Steel installation template plates for metal doors.

Model INT-02

Comes in pairs and used for mortised locksets such as Welch, Yale, Corbin, Russwin, General, etc.

INT-01 INT-02 **Installation Templates**

B	
·	

A1346 **Door & Lock Support**

Ames Door & Lock Support

- Eliminates collapsing and loosening problems when installing locks on 1-3/4" thick hollow metal doors
- Flexible and adjustable
- For locks requiring 2-1/8", 1-5/8" or 1-1/2" cross bores
- Use with these locks (and more): Schlage B, Sargent, Medeco, Corbin

ORDER	1	INT-01	Installation Templates
EXAMPLE:	Qτy	Model	Description



Multi-purpose Hardware Installation Tools

- Quickly mounts to door and re-drills standard 2-1/8" bore to accept lever locks
- Use with 2-3/4" backset and 1-3/8" to 2" thick doors
- All drill locations are supplied with hardened machinist quality drill guides
- Uses existing crossbore for alignment; accurately positions mounting holes for through bolts
- 4 drill guides position exact location for easy drilling, front and back
- Back plate allows you to drill through door without splintering opposite side





HIT-111 For use with Arrow, ASSA, Corbin, Russwin, Sargent and Schlage lever locks



This end for use with

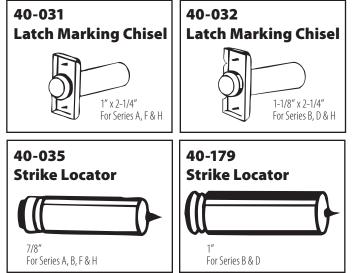
HIT-2

Companion tool to HIT-1 jig Multi-purpose nut driver provides better grip and control when tightening locking nut on inside sleeve



Latch and Strike Marking Chisels

Reduce installation time with specially designed tools





5CHLAG

40-030 Strike Marking Chisel

LOCKSMITH

ORDER	1	40-030	Strike Marking Chisel
EXAMPLE:	Qty	Model	DESCRIPTION





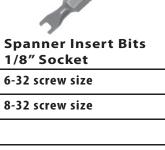
Security Fasteners

Tamper-resistant fasteners and tools for locksmiths.





Torx® Tamper Resistant 1/4" Insert Bits
T-10
T-15
T-20
T-25
T-27
T-30

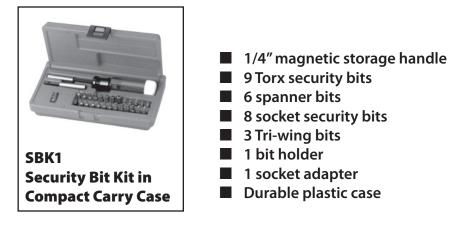


5/32" Socket

10-24 screw size

10-32 screw size 1/4-20 screw size

For use with Tamper-Resistant machine screws sizes 6-32 to 14



SSK1 (not shown) Standard **Screwdriver Kit in Compact Carry Case**



- Marson made riveter the choice of professionals.
- For metal door maintenance work
- Kit includes HP2 Riveter (sets up to 3/16" diameter rivets), 200 assorted Klik-Fast rivets in popular sizes, and molded case
- Sets up to 3/16" rivets
- Includes 4 nose pieces & sample rivets

MAR 39001 Rivet Repair Kit

MAR 39001 1 **Rivet Repair Kit** ORDER EXAMPLE: **Q**TY MODEL DESCRIPTION

Lock Installation Toolkit

- Only one mandrel needed with 'Power Change' bi-metal hole saw system
- A heavy-duty hex shank provides easy change-out of any size hole saw & emdash; no pliers needed

HB187

Hole Saw

Master set includes mandrel with pilot bit and hole saw sizes: 3/4", 7/8", 1", 1-1/8", 1-3/8", 1-1/2", 1-3/4", 2", 2-1/8", 2-1/2" and 3"



PCM12 Power Change[™] Hole Saw Mandrel



PC11PCM 11-piece Master Set Locksmith Hole Saw Kit

BOSCH

Change Key Set

For common Mosler, S & G, Diebold and LaGard safe locks.

KEY#	DESCRIPTION
K-18-1	Mosler-35-4 Wheel
K-18-2	Mosler-302-3 Wheel
K-18-3	S&G Amsec 3 Wheel
K-18-4	S&G-6720-3 Wheel
K-18-5	Diebold-180-3 Wheel
K-18-6	Diebold-177-4 Wheel
K-18-7	S&G Padlock-3-Wheel
K-18-8	S&G-4163
K-18-9	La Gard-1R-3 Wheel
K-18-10	La Gard 3 Wheel
K-18-11	La Gard 4 Wheel
K-18-12	La Gard-Amsec-3 Wheel

Set of 12 most common change keys

1-7/8" Quick Change[™] BI-Metal

- Keys fold out "knife style" to select proper tool
- Case is engraved with description of uses
- Keys made of stainless steel

K-18S Change Key Set

Safe Deposit Locks

- Big nose / little nose lock with changeable customer and guard sections
- Fits same door as Diebold 17505 and 17540 locks
- Customer keys must be purchased separately *Order:* 11-032871-0-00-H (for precut pair)
- Many other sizes and styles available, call for ordering information

Specify RH or LH when ordering. The hand will be the same as the position of the hinge. [A door with the hinge on the right hand side will require a right hand lock.] Customer keys required: order separately; specify quantity.





17570LH Safe Deposit Lock Handed

ORDER	1	PC11PCM	Hole Saw Kit
EXAMPLE:	Qτy	Model	Description



				-	ment Pins ed by profession	allocksmiths	
				Model	ed by profession	Description	Size
					126B3	3/1000 Bottom Pins	.126 thru .360
				Ų	360B3	3/1000 Top / Master Pins	.024 thru 141
	m				115B5	5/1000 Bottom Pins	.115 thru .360
	Springs	No.			360B5	5/1000 Bottom Pins	.010 thru 320
	Size	<u>Part #</u> Length	Qty		01BIC	.108 Diameter I.C. Pins	Top: #2 thru #9
	.115 long	115L 1/2″	- 144	U	09BIC		Bottom: #0 thru #9
		1155		-			
	.115 short	7/16″	- 144		L160-L354	Corbin Replacement Brass Pins	Bottom: L160 to L354
	.108 reg (Falcon)	108F	- 100		M028-M320		Top: M028 to M320
		3/8″					
	.108 (Best)	108B	- 100		13-0050	.115 Sargent Replacement	Top: #10 to #14
	.074	C503116			13-0073	Brass Pins	Master: #2 to #9 Bottom: #1 to #10
	Schlage cap pin		- 100	9			
					1T - 3T 2M - 9M	.115 Schlage Replacement	Top: #1 to #3
					0B - 9B	Brass Pins	Master: #2 to #9
SID							Bottom: #0 to #9
LOCKSMITH SUPPLIES				exact specif		FALCON PIN COVERS FALCONCVR6 FALCONCVR7 • 6 pin / 25 pack	SHIMS • Stainless steel • .001 thickness
				• .017 Best	-	• 7 pin / 25 pack	• Pack of 25 or 100
				Order Example:	5 packs	126B3	126 Bottom Pins
					Qτy	Model	Size Description

Pin Kits

Universal and specialty pinning kits for locksmith professionals.

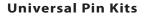
- Heavy-duty metal box
- Leak-proof cover
- All pins located on one easy-to-use level
- Unbreakable plastic insert, color-coded pins
- Heavy-duty metal handle
- Pre-filled, ready-to-use
- Easy-to-read pinning chart

Specialty Pin Kits SPK-115 Schlage Pin Kit

- Original manufacturer design
- 21 sizes including cap pins and springs
- .116 diameter springs

ICK108 I.C. Core Pin Kit

- Use with Arrow, Best, KSP & Falcon
- .108 diameter pins
- 28 sizes, 2 sizes of .108 dia. springs
- Best caps



- 113 sizes 5/1000 increments
- Top pin sizes .010 thru .320
- Bottom pin sizes .115 thru .360
- .115 diameter springs



- 124 sizes 3/1000 increments
- Top pin sizes .010 thru .200
- Bottom pin sizes .156 thru .360
- .115 diameter springs



SPK-33 3/1000 Pin Kit

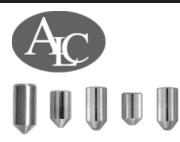
ORDER	1	ICK-108	I.C. Core Pin Kit
EXAMPLE:	Qτy	Model	Description



Specialty Products

SPK-115 Schlage Pin Kit 100 pieces per size





Pin Ordering Information Cylinder Pin Reference Charts

CORBIN RUSSWIN .028 SERIES 70 LEVERS

Code #	Bottom	Master
1	.159	.027
2	.180	.057
3	.219	.084
4	.246	.111
5	.273	.141
6	.301	

SCHLAGE .015

Code #	Bottom	Master
0	.165	
1	.180	
2	.195	.030
3	.210	.045
4	.225	.060
5	.240	.075
6	.255	.090
7	.270	.105
8	.285	.120
9	.300	.135

SARGENT .020 Code # Bottom Master

Coae #	BOLLOW	master
1	.171	
2	.189	.039
3	.210	.060
4	.231	.081
5	.249	.099
6	.270	.120
7	.291	.141
8	.309	.160
9	.330	.180
0	.351	.200

CORBIN RUSSWIN .028 SERIES 70 PLUG .552

Code #	Bottom	Master
1	.204	.027
2	.231	.057
3	.258	.084
4	.288	.111
5	.315	.141
6	.345	

YALE	.019
Code #	Bott

	Code #	Bottom	Master
	0	.183	
	1	.201	
	2	.219	.039
-	3	.240	
orveni:	4	.258	.075
	5	.276	
	6	.297	.114
	7	.315	
	8	.333	.150
	9	.354	

RUSSWIN .015 PLUG .552			
Code #	Bottom	Master	
0	.204		
1	.219		
2	.234	.030	
3	.249	.045	
4	.264	.060	
5	.279	.075	
6	.294	.090	
7	.309	.105	
8	.324	.120	

.338

9

CORBIN RUSSWIN .014 PLUG .552

F LOG .332		
Code #	Bottom	Master
1	.204	
2	.219	.027
3	.231	.042
4	.246	.057
5	.258	.069
6	.273	.084
7	.288	.099
8	.300	.111
9	.315	.126
0	.330	

ORDER	3 packs	126 B 3	.210	Schlage pins
EXAMPLE:	Qty	Model	Size	Description

.135



mbination			mbler Cabi	net Locks		C		
Easily retrof Re-settable Full templat Mechanical, Turn knob o	combinatio es for new i no batterie	ns nstallation s needed	-		C	D90 ombinatio Loc	n 🍂	
To order:	Model	Descript	ion				-	
D900 x US26D	D90026D	Combinatio	on Lock Push But etal door .07510					
D901 x	D90126D		on Lock Push But	ton	FINI	SHES:		
US26D D901 x	D9014		oor 5/8"-7/8" on Lock Push But	ton	Satiı	n Brass	US4	
US4	57011		oor 5/8"-7/8"		Satiı	n Chrome	US26D	
Replaces a 3 Installs easil Secures cab boxes, locke Mounts in m	y in metal o inets, chest rs, and mor	or wood s, drawers, e	security hes thick		7/8″	eyless Com	CK2113 CK3113 CK4113 bination am Lock	
Can be Mast Furnished w Key remova Key remova	ith both 90 ble in locke	d position	180°	ams	B = 5/8''cam lock		PA	
Model	Α	В	С	Finish	-	V	B15751	
 B15751	1/2″	5/8″	3/4″	US26D	-	Disc	Tumbler	
For use on d 7/8" diamete Key removal Disc Tumble Keying: KA	rawers, doo er hole requ ble in locked r - Keyed Alik	ors and slid lired d and unlo e, KD - Key	innot be mast ing doors cked position ed Different	·	0200 Drav Loci	66 wer	Key blank 5865 JVR	CKS KS
Model	Cylinder	-	1 1 /0//	Finishes	-			EI LU DLOCI
02066	3/4″	7/8″ 7/8″	1-1/8″	US4, US26D US4	-	_	02068	& PA
52000		770		UUT	-	Draw	er Lock 🏻	5
rder 24	02066	7/8″	US26D	Disc Tumbler Drawer	(Lock			

EXAMPLE:

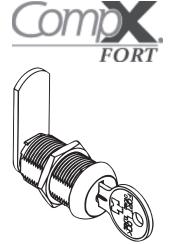
Qty

Model

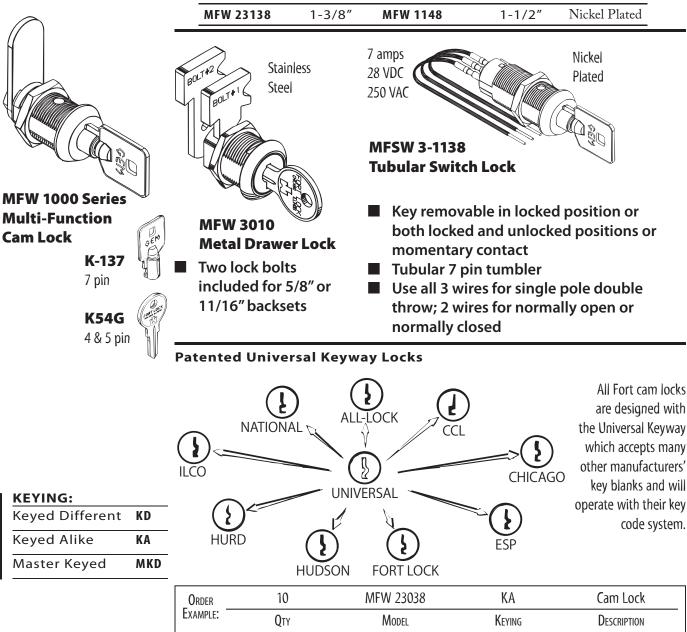
Size

Finish

DESCRIPTION



MFW 3000 Series Multi-Function Cam Lock



Cam and Tubular Switch Locks

The Multi-Function Cam Lock Line - with this one lock you can easily make an assembly that will meet your own particular requirements.

- Non-handed, for doors and drawers
- 90° left or right, or 180° turn
- Key removable in locked position or both locked and unlocked positions
- Packed with 2 cams, 1-1/8" straight and offset (others available)

	Cylinder		Cylinder	
Flat Key	Length	Tubular Key	Length	Finish
MFW 23038	7/16″	MFW 1038	1/2″	Nickel Plated
MFW 23058	5/8″	MFW 1058	23/32″	Nickel Plated
MFW 23078	7/8″	MFW 1078	15/16″	Nickel Plated
MFW 23118	1-1/8″	MFW 1118	1-5/32″	Nickel Plated
MFW 23138	1-3/8″	MFW 1148	1-1/2″	Nickel Plated

Keyless Cabinet Locks

- Solid metal
- Secure 1,000 possible combinations
- **Easily set your own combination anytime**
- Replaces any 3/4" keyed cam lock
- Use for cabinet doors and drawers, lockers and security boxes, chests, equipment and more
- Use on metal or wood
- Great childproof device

Options:	1-1/2" cam, reversible with 1/4" offset
	Finger Pull

Model	Description	
7850M	7/8" cam lock	
7850L	1-1/8" cam lock	
7850L-BLK	1-1/8" black cam lock	
7850-0C	1/4" offset cam lock	
7850-FP	P Finger pull	

1/4" | 1/4"



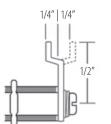
Accessories furnished with lock:

screw & lock washer, 1-1/2" straight cam, 3/4" prong washer, 90° stop cam, 3/4" cylinder nut, 1/2" straight cam

Ideal for medicine chests, liquor cabinets, gun boxes, courier pick-up boxes, home entertainment units and more...

- Available for wood or metal
- Install in horizontal or vertical position
- All metal face plate, clutch knob and black trim plate
- Pushbutton convenience, eliminates carrying or issuing extra keys
- Combinations easily changed by owner

Model	Mounts on	Bolt Throw
9621	Wood	Cross throw bolt
9661	Metal	Cross throw bolt
9622	Wood	End throw bolt
9662	Metal	End throw bolt



78500C Offset cam

FINISHES	5:
Chrome	(standard)
Black	BLK





FINISHES:	
Bright Brass	03
Brushed Brass	04
Satin Chrome	26D

Order	10	9661	26D	Cabinet Lock
EXAMPLE:	Qty	Model	Finish	DESCRIPTION



5/8" Combination

7850S

Cam Lock







All-N-One[®] kit includes 2 keys, 2 flat cams, 2 offset cams, stop washers, nuts and spur washer

F	Ν	S	ŀ	ł	:	





720 IC Core cam lock (less core)

FINISHES:

Bright Brass	US3
Bright Chrome	US26
Satin Chrome	26D

High Security Cam Locks and Switch Locks

Recommended for pharmaceutical, jewelry, weapon, vending and other high security cabinet applications.

- Triple locking, virtually pickproof
- M³ patented key control
- Specify Keyed Alike or Keyed Different
- Use in 3/4" diameter application
- Steel inserts resist physical attack

MODEL:	SIZE:
60W-1150	5/8″
60W-350	7/8″
60W-650	1-1/8″
60W-450	1-1/2″

Recommended for heavy power equipment, time delay safes, material handling equipment, construction vehicles, electrically accessed gates, alarms and ATM's. *Call us for a "How to Order" form*.

- Application specific electrical functions to provide controlled access to electrically activated systems
- Available in momentary and maintained positions
- M³ patented key control (Order keys separately.)
- Keyed alike, keyed different, or master keyed
- Use in 3/4" diameter locks; with steel inserts to resist physical attack



721DW

drawer lock

Deadbolt IC Core

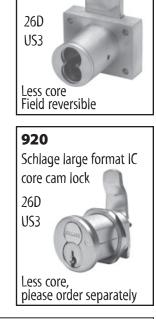
Small and Large Format IC Core Cam Locks

Cam Lock for Small Format (Best, Arrow, Falcon) IC Core

- 720: Cylinder diameter: 1-1/8
- 721: Barrel diameter: 1-1/8"
- Accepts Best, Arrow, Falcon or equivalent IC cores, 6 or 7 pin
- Max. material thickness: 1-1/8"
- Min. material thickness: 0.08"

IC Cam Lock for Schlage Large Format IC Cores

- Accepts Schlage standard or Primus/Everest large format interchangeable core cylinders
- Cylinder diameter: 1-1/8
- Max. material thickness: 1-3/8"
- Min. material thickness: 0.08"



ORDER	10	720	US26D		IC Core Cam Lock
EXAMPLE:	Qτy	Model	Finish	Keying	DESCRIPTION

Cabinet Lock Ordering Information

Anderson Lock stocks pin tumbler door and drawer locks from several different manufacturers. CompX National Cabinet Locks are illustrated in our catalog. This chart shows comparable locks from other makers.



CompX National	Corbin & CCL	Fort	Chica	go	CompX National	Corbin & CCL	Fort	Chicago
C8042	2069	SD990	1775		C8137	0738		
C8043					C8138 (old #)			
C8051	B15259	23038	3705		C8139			
C8052	B15751	23058	3786		C8140			
C8053	B15760	23078			C8142	2291		
C8054	B15753	23118			C 8143	2293		
<u>C8055</u>	13733	25110	1704		C8177 C8148 (old #)	0738		
C8060	15750				C9179 C8149 (old #)	0738		
C8102					C8150			5001
C8103								5001
C8106					<u>C8154</u>			
C8108					<u>C8155</u>			
C8109					C8163			
C8111					C8701	52060	MFW3010	1974
C8112					C8703	2066		1968
(8113					C8704	2067		
					C8705	2068		
C8173 C8123 (old #)	0737				C8706			
C8174 C8124 (old #)	0737				C8730			
C8175	0737				C 8735			
C8125 (old #)					C8747			
C8131	0666 1/2	2			C8751	1000		75-111
C8133	0666		1970		C8754	1000		75-111
C8135	0666				C8803		MFW3008	
Order	10	C 8173	US4	KA	Cabinet	Lock] _	
Example:	Qty	Model	Finish	Keying	Descrip	PTION		260





C8173 C8174 C8175

Pin Tumbler Door and Drawer Locks

- Non-handed: for RH and LH doors and drawers
- 90° key rotation
- Key removable in locked and unlocked positions
- 7/8" diameter mounting hole







r

Model Installation Bolt Type Cyl Length Bolt Throw Finishes

Surface	Mounted:				
C8173	Door	Dead	7/8″	3/4″	US4, US26D
C 8174	Door	Dead	1-1/8″	3/4″	US26D
C 8175	Door	Dead	1-3/8″	3/4″	US26D
C8178	Drawer	Dead	7/8″	3/4″	US4, US26D
C8139	Door	Spring	3/4″	7/32″	US26D
C8177	Drawer	Dead	1-1/8″	3/4″	US26D
C8179	Drawer	Dead	1-3/8″	3/4″	US4, US26D
C8163	Drawer	Dead	15/16″	11/32″	US4, US26D
Half Mor	rtise:				
C8131	Drawer	Spring	7/8″	7/32″	US4, US26D
C 8133	Drawer	Dead	7/8″	1/4″	US4, US26D
C8135	Drawer	Dead	1-1/8″	1/4″	US26D
K .	D 4 2 0 1				

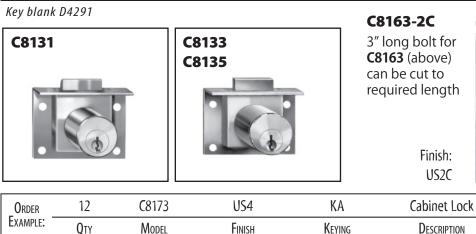
KEYING:

Master Keyed

Keyed DifferentKDKeyed AlikeKA

MKD

FINISHES:	
Zinc	US2C
Satin Brass	US4
Satin Chrome	US26D



Pin and Disc Tumbler Cylinder Cam Locks

- For drawers, RH or LH doors with lipped or overlapped construction
- 1-1/8" straight cam furnished; 90° cam turn
- Key removable in locked and unlocked positions







Die cast construction

C8101 C8102 C8103

> KA MKD

Model	Mounting	Cyl. Length	Max. Thickness	Finishes		C810
C8101	Lipped / Overlay	15/16″	5/8″	US4, US26D	_	
C8102	Flush	1-1/16″	3/4″	US4, US26D	_	
C8103	Lipped / Overlay	1-3/16″	7/8″	US4, US26D	_	
C8109	Lipped / Overlay	1-3/4″	1-1/2″	US4, US26D	- KEYING:	
C8102	Flush	1-1/16″	3/4″	US4, US26D	Keyed Different	KD
C8106	Flush	1-7/16″	1-1/8″	US4, US26D	Keyed Alike	KA
C8108	Flush	1-3/4″	1-3/8″	US4, US26D	Master Keyed	MKC

Key blank D4291



Model	Cyl. Lengt	th Ma	x. Material T	hickness	Finishes	
C8051	7/16″	7/6	4″		US3, US14A	
C8052	5/8″	15/	64″		US3, US14A	
C8053	1-3/16″	7/8	11		US3, US4G, US14A	FINISHES:
C8054	15/16″	5/8	5/8″		US3, US4G, US14A	Satin Brass
C8055	1-7/16″	1-1	/8″		US3, US4G, US14A	Antique Brass
C8060	1-3/4″	1-7	/16″		US3, US4G, US14A	Bright Nickel
Key blank L	08785					Satin Chrome
Order	32 (8	3060	US3	KD	Cam Lock	
Example:	Qty N	ODEL	Finish	Keying	Description	



C8052 C8053 **C8054** C8055 US4

US4G

US14A US26D

271





C8140 Sliding Glass Door Lock

Sliding Door Locks

Reliable replacement locks for sliding glass and wood showcase doors.

C8140 Sliding glass door lock Key removable in locked position only C8142 / C8143 Wood sliding door lock Key removable in locked and unlocked positions **C**8150 File cabinet lock

Key removable in locked and unlocked positions

Specify keying when ordering





Pin Tumbler Sliding Door Locks:

Model	Mounting	Bolt Type	Cyl Length	Bolt Size	
C8140	Plate glass sliding door	Internal spring			
C8142	Wood sliding door	Plunger	1-1/8″	7/16″	
C8143	Wood sliding door	Plunger	1-3/8″	7/16″	
C8150	File cabinet	Spring		1/8″	
Key blank D4291					

C8042

C8043

Push in cylinder

Key engages bolt behind strike

Push in cylinder locks doors

Key removable in both locked / unlocked positions

Specify keying when ordering

For wood sliding doors Requires 7/8" diameter hole in front door for **KEYING:** cylinder Keyed Different KD Keyed Alike KA Master Keyed MKD





Disc Tumbler Sliding Door Locks:

	Model	Moun	ting	Bolt Type	Cyl Ler	ngth Bolt Size
US4	C8042	Sliding door		90° turn hook	7/8″	7/8″
US26D	C8043	Sliding door		Plunger	1″	7/16″
	Key blank l	D8785				
	Order	8	C8140	US26D	KD	Sliding Door Lock
	Example:	Qτy	Model	Finish	Keying	Description

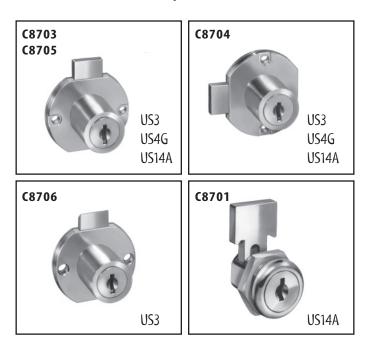
FINISHES: Satin Brass

Satin Chrome

Disc Tumbler Pin and Drawer Locks

Reliable replacement locks for desks, cabinets and drawers.

- For drawers and doors
- Surface-mounted
- Key removable in both locked and unlocked positions



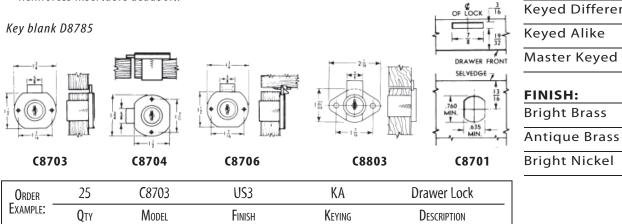




Disc Tumbler Pin and Drawer Locks:

Model	Installation	Bolt Type	Cyl Length	Bolt Throw
C8703	Drawer	Dead	15/16″	11/32″
C8704	Door	Dead	15/16″	11/32″
C8705	Drawer	Dead	1-3/16″	11/32″
C8706	Drawer	Spring	15/16″	9/32″
C8803	Drawer	Dead	15/16″	11/32″
C8701*	Metal Drawer	**	19/32″	11/32″

*For center drawer of metal desks. Fits special piercing of drawer front and selvedge. **Reinforces insertable deadbolt.



KEYING:

Keyed Different	KD
Keyed Alike	KA
Master Keyed	MKD

US3

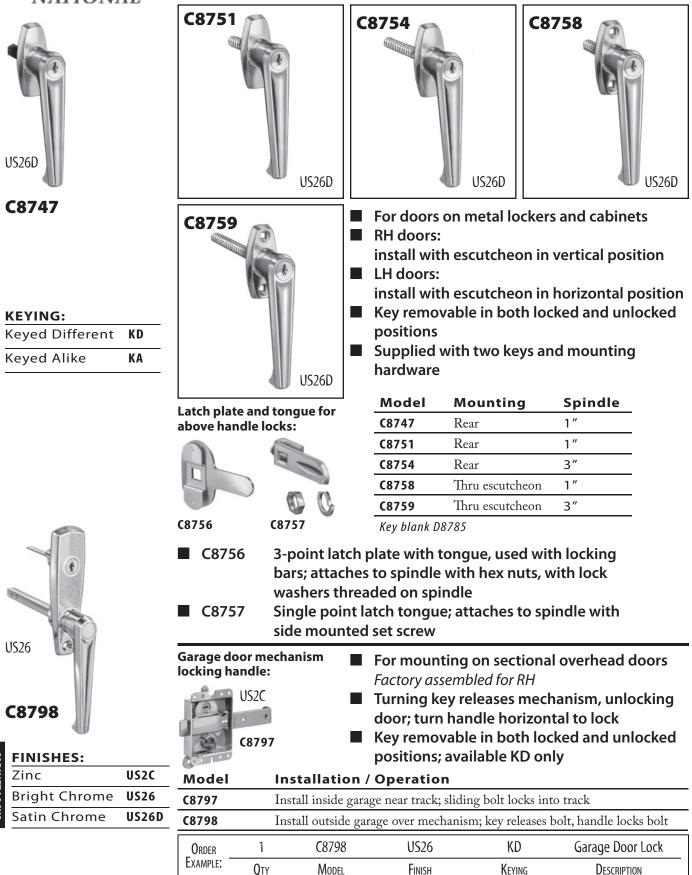
US4G

US14A



Assorted Cabinet and Handle Locks

Disc tumbler handle locks with choice of spindle lengths and mounting.



Cooler Locking Handle and Replacement Plugs

- Install on edge of freezer / cooler door
- Reversible right hand or left hand
- Key removable in both locked and unlocked positions
- Handle can be used as latch until locked with key
- **C8765** supplied with two keys, strike mounting plate and strike

Replacement plugs:





C8765 Cooler Locking Handle Key blank D8780

Pin Tumbler Knob Lock

For metal cabinet doors.

C8762

C8763

C8764

- **C**8154 Key removable in both locked and unlocked positions
- **C**8155 Key removable in locked position only
- Reversible: RH or LH application

N.L. 59-1105

C8765 handle

Latch plate is used for either, in 2 or 3 point latching

Early models, N.L. 59-1105 handles

- 90° turn to open
- Can be keyed with all other pin tumbler locks
- Supplied with two keys, mounting nut and screw for latch plate



C8154 C8155 Knob Lock

Key blank D4291

				KEY	ING:			
				Keye	ed Different	KD		
				Keye	ed Alike	КА	FINISHES: Bright Chrome	US26
				Mas	ter Keyed	MKD	Satin Chrome	US26D
ORDER	1	C 8154	US26D	KD	Knob Lo	ock]	
Example:	Qτy	Model	Finish	Keying	Descripti	ION		





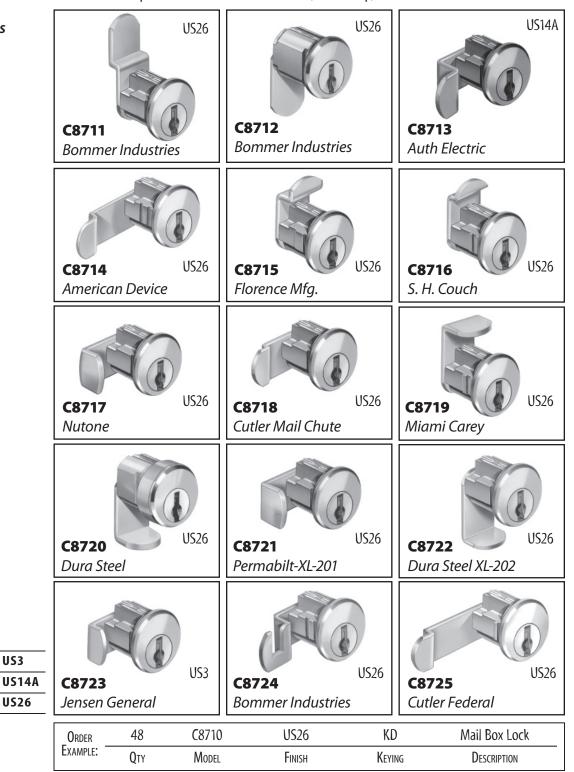
US26 **C8710** *Bommer Industries*

Pin Tumbler Mail Box Locks

For doors on architectural mail boxes serviced by U.S. Postal Services.

- **90° counter clockwise cam turn**
- Key removable in locked position only
- Supplied with two keys and a spring mounting clip
- Keying: Keyed Different only (100 changes)

Replacement mail box locks: manufacturer listed below model number. Locked cam position is illustrated: C8710 - left; C8711 - up; C8712 - down

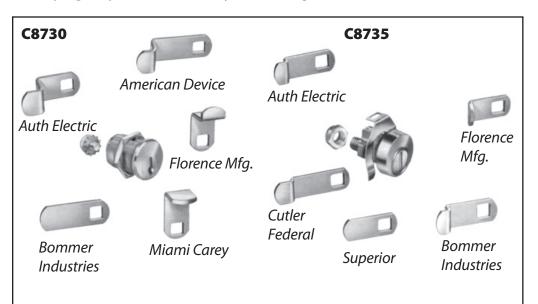


Key blank D4291

Pin Tumbler "Multi-Cam" Mail Box Locks

For interior architectural mail boxes used in apartments, condominiums, schools, lobbies

- **90° counter clockwise cam turn**
- Key removable in locked position only
- Supplied with selection of five cams, two keys, mounting nut and cam screw
- **Keying: Keyed Different only** (100 changes)



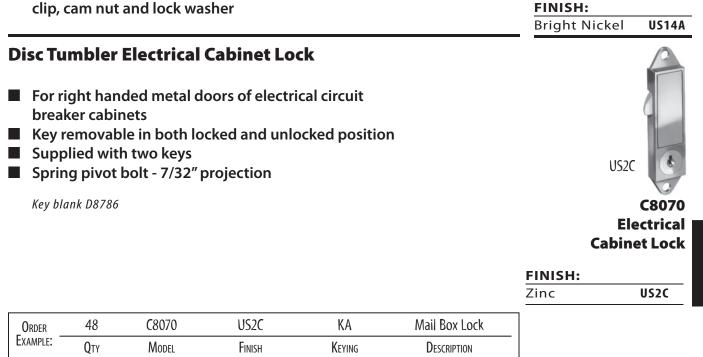




C8730

For exterior pedestal mounted neighborhood boxes

- Keyway dust shutter for lock protection
- **90° counter clockwise cam turn**
- Key removable in locked position only
- Supplied with selection of five cams, three keys, mounting clip, cam nut and lock washer







9040-5 5-Compartment Vertical Mailbox

Custom-made mailboxes available, send us your blueprints

FINISH:

Anod. Alum. 628





620 Mail Slot

with standard (open) back plate

B3	605
B4	606
B10	612
B10B	613
B26	625
B26D	626
	B4 B10 B10B B26

Postal Locks and Accessories

Anderson Lock carries an assortment of replacement mailbox locks-call us for ordering assistance.

- Mailboxes available with from 3 to 7 compartments enclosed within a wall box
- Access for loading is gained by unlocking a U.S.P.S. control lock, then pivoting compartments forward
- Other styles available, both recessed and semi-recessed
- Name and number slots in door with card holder
- **5**-pin cam locks with 2 keys
- Compartment size: 15" H x 5" W x 6" D



- Mailbox Lock
- 3 tumbler steel lock
- Use for letter boxes,, cabinets and small chests
- KD Keyed Different



- Conforms to U.S. Postal regulations
 Allows mailmen to enter vestibule through locked entrance door while maintaining security
- Lock for keeper door furnished by U.S. Postal Service (Key chain not included)

Mail / Magazine Slots

- 11" x 2" opening, spring loaded front plate 13" x 3-9/16" overall size
- Solid brass or aluminum
- Weather-Tite construction gives protection from weather

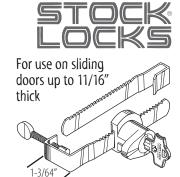
Model 601 sleeve available for 1-3/4" thick hollow core doors



Order	8	9040-5	628	Vertical 5-Compartment Mail Box
Example:	Qty	Model	Finish	Description

Wood / Glass Display Case Locks

- Provided with two locking bars (one adjustable bar for wood, and one adjustable bar for glass)
- Furnished with two keys
- Removable cylinder for rekeying
- Available Keyed Alike or Keyed Different
- Nickel plated



KEYING:

Keyed Different	KD
Keyed Alike	KA

MFWSG 29000

Showcase Lock



- Provided with two locking bars (one adjustable bar for wood, and one adjustable bar for glass)
- Furnished with two keys
- Available Keyed Alike or Keyed Different
- Anti-spread housing
- Nickel plated

Combi-Ratchet Provides Keyless Convenience to Wood / Glass Display Case Locks

- Ideal for jewelry and showcase display cabinets
- Secure ratchet lock with 1,000 possible combinations
- Keyless convenience with option of master key access
- Pick resistant dials
- Easy to reset combinations
 - Model 7861 for Hinged Glass Doors

Padlockable Cam Lock

- Cam lock for use with padlock
- For doors or drawers, ideal for lockers
- Maximum material thickness: 1-1/8"
- Barrel diameter: 3/4"
- Packed 10 per box
- Straight 5/8" & 1-1/4" cams



Combi-Cam[®]



7860 for Glass Sliding Doors

and a	FINISHES:	
	Bright Brass	US3
	Satin Chrome	26D

CABINET & Padi

ORDER	6	7860		Combi-Ratchet Lock
Example:	Qτy	Model	Keying	Description

Combi-Cam[®]

Combi-Bolt™ Provides Keyless Security in Sliding Bolt

The Combi-Bolt[™] is a flexible solution for securing equipment, tools, livestock, doors, gates and even windows.

- - 10,000 possible codes
 - Solid steel 3/8" diameter sliding bolt
 - More secure than hasp-and-padlock designs with exposed shackle
 - Pick resistant dials
 - Easy to install and use
 - Easy to change combination



ABUS Swing-Away File Bars



Model	Drawers
ML-1	1
ML-2	2
ML-3	3
ML-4	4
ML-5	5

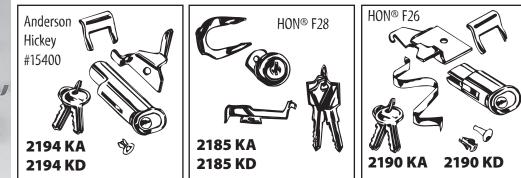
- Enclosed ends give a modern look
- Center knob for easy and smooth operation
- File bars can be mounted on right or left side by reversing this knob
- Multi-point locking, locks at every drawer
- Spring open action
- 16 gauge steel, mounting hardware included, simple installation

Accepts Padlock (sold separately)

SRS SALES CO. Filing Cabinet Lock Replacement Kits



2190 KA 2190 KD Easy to install - all parts and fasteners packed in convenient poly bag.



- Complete set ready to install
- 10 coded key changes
- Can be ordered "Keyed Alike"
- Replaces original manufacturer's model

NOTE: HON[®] is a registered trademark of the HON Co. Inc. We are not selling HON or Anderson Hickey products.

80	S.
<u>ج</u>	B
Ð	R
2	2
R	2
•	ŝ

ORDER	8	2190KA		KA	Filing Cabinet Lock Kit
EXAMPLE:	Qτy	Model	Finish	Keying	Description

Electronic Keypad Locks for Lockers, Digital Locker Locks

Recommended for schools, employee lockers, country clubs and spas, healthcare and fitness facilities.

- Choose shared or assigned use: Shared use: ATS or ATV; Assigned use: APS or APV
- Choose standard (S), or vertical (V)
- Choose surface or recess mount
- Specify thickness of cabinet door or drawer when ordering
- Four-digit user selected code locks and unlocks any available locker
- Electronic bypass key (up to 25)
- Usage indicator
- 1/2" deadbolt
- Tamper guard
- Electronic bypass key system ensures that facility managers can open lockers in case a combination is forgotten
- Shared use models can be programmed to automatically unlock after a selected number of hours of non-operation to prevent users from taking over a locker, allowing lockers to be shared
- Eliminates lost keys and unavailable lockers
- Keys and strike plates sold separately: 1 Programming Key and a minimum of 1 Manager Key required per location; ADA user keys optional

ADA-Compliant Locker Locks for metal lockers.

- Federal guidelines require that 5% of a school's lockers be ADA compliant; Digilock's ADA-compliant locks operate with single touch of a user button key
- Lock also features both audio and visual indicators
- Students with disabilities or special needs can easily open their lockers without having to turn a key or punch in a combination
- Currently, Digilock one-touch access locks are the only locks that fully meet ADA guidelines--no other lock offers Digilock's advanced button key functionality
- Digilock locks are programmable, and additional management button keys are available in case of emergency or locker checks
- Snap-together design for easy installation with all metal lockers
- Keys and power jumpers sold separately:
 1 Programming Button Key required per location; 1 Management Key per location and 1 User Button Key per lock are recommended

_(Order	12	T-70	ADA Compliant Locker Lock for Metal Lockers
E>	XAMPLE:	Qty	Model	Description



Standard mount, with pull

► 1.38" -

FINISHES:

Polished Brass

Brushed Nickel

4.90"

Vertical

mount,

with pull

605

619





Standard - APS/ATS Vertical - APV/ATV

Models can be installed with surface or recess mount with or without a pull



Manager's bypass key Programming and ADA user keys available, not shown



T-70 ADA Compliant Locker Lock T-30 Auto relocking for vertical locking bars

T-52

Auto relocking for single point latch



A7200

7000 Series - 7-Pin Tubular Key Padlocks

Recommended where High Security is required.

- Hardened solid steel body
- Double ball locking
- Rekeyable 7-pin tumbler cylinder



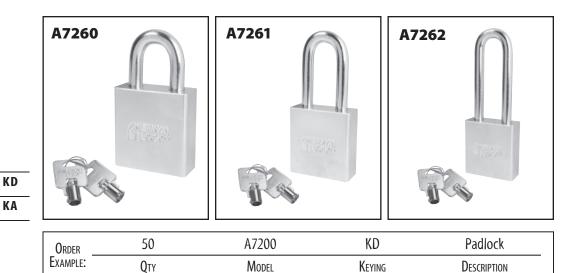
HTKB 7 Tubular Key Blank







MODEL	Α	В	c	D
A7200	5/16″	1-1/8″	3/4″	1-3/4″
A7201	5/16″	2″	3/4″	1-3/4″
A7202	5/16″	3″	3/4″	1-3/4″
A7260	3/8″	1-1/8″	3/4″	2″
A7261	3/8″	2″	3/4″	2″
A7262	3/8″	3″	3/4″	2″
A7300	7/16″	1-1/8″	15/16″	2-1/4″
A7301	7/16″	2″	15/16″	2-1/4″



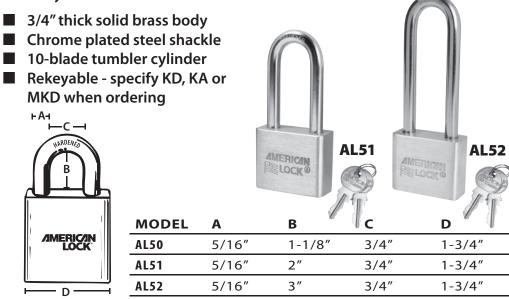
CABINET LOCKS & PADLOCKS

Keyed Different Keyed Alike

KEYING: (Specify)

Weatherbuilt[®] Plus Series

Weatherbuilt[®] solid brass padlocks offer ideal protection in harsh environments and corrosive atmospheres. Recommended when outdoor security, durability and reliability are essential.



AMERICAN LOCK®

> AL50 Padlock PTKB-1 Key Blank

For: construction sites, marine environments, truck fleets, remote installations, foundries, paint shops, anywhere a padlock will be tested by the environment.

- Patent-pending keyway cover and patented shackle seals block debris and moisture
- Sliding keyway cover separates for easy key insertion and rotation
- Stainless steel and brass shackle options prevent corrosion



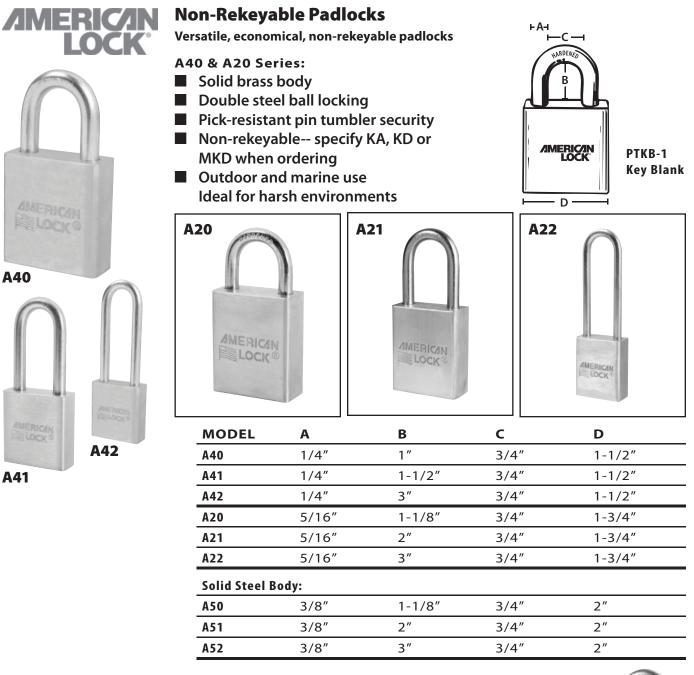
REKEYABLE PADLOCKS	Standard Padlocks	SFIC Padlocks*
2" wide Weatherbuilt™ Case Hardened, Chrome Plated, Solid Steel	A5260COV	A3260COV
1-3/4" wide Weatherbuilt™ Case Hardened, Chrome Plated, Solid Steel	A5200COV	A3200COV
2" wide Weatherbuilt™ Solid Brass	A5570COV	A3570COV
1-3/4" wide Weatherbuilt™ Solid Brass	A5560COV	A3560COV
2" wide Weatherbuilt™ Solid Aluminum	A1305CLRCOV	
1-3/4" wide Weatherbuilt™ Solid Aluminum	A1205CLRCOV	

NON-REKEYABLE PADLOCKS

1-3/4" wide Weatherbuilt™ Solid Steel	A20CSHCOV	
1-3/4" wide Weatherbuilt™ Solid Steel	A10CSHCOV	

*Small Format Interchangeable Core - 16 keyways available.

Order	24	A5200COV	КА	Padlock
Example:	Qty	Model	Keying	Description



A50 Series:

- Solid steel body with boron shackle
- Double steel ball locking
- Pin tumbler cylinders
- Non-rekeyable-- specify KA, KD or MKD when ordering



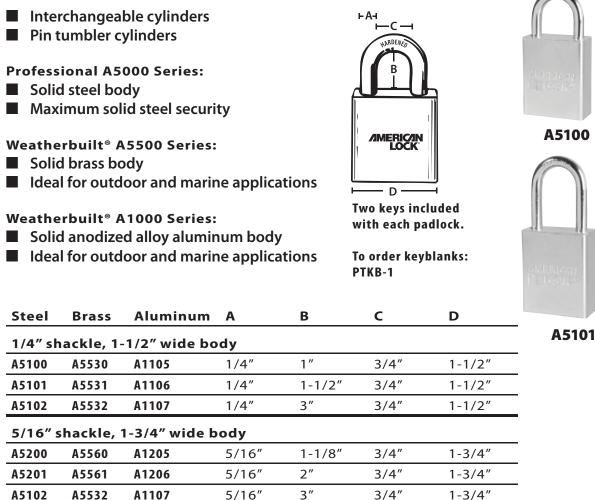


Order	40	A40	KD	Padlock	
Example:	Qty	Model	Keying	DESCRIPTION	





Rekeyable; steel, brass or aluminum padlocks with double steel ball locking, hardened steel cover plate.

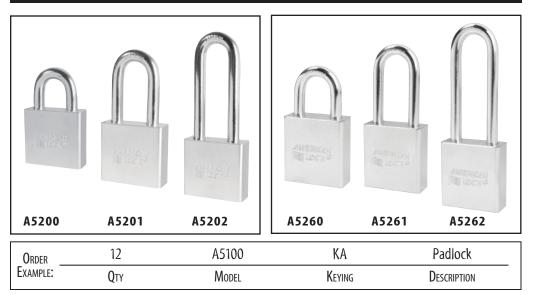


AME

n

A5102

			., .	• • • • • =	0, 1	
A5102	A5532	A1107	1/4″	3″	3/4″	1-1
5/16″ s	shackle,	1-3/4″ wid	le body			
A5200	A5560	A1205	5/16″	1-1/8″	3/4″	1-3
A5201	A5561	A1206	5/16″	2″	3/4″	1-3
A5102	A5532	A1107	5/16″	3″	3/4″	1-3
3/8″ sł	nackle, 2	" wide boo	dy			
A5260	A5570	A1305	3/8″	1-1/8″	3/4″	2″
A5261	A5571	A1306	3/8″	2″	3/4″	2″
A5262	A5572	A1307	3/8″	3″	3/4″	2″



AB410

K636

K637

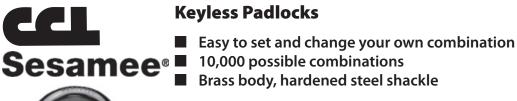
K646

3/16"

7/16"

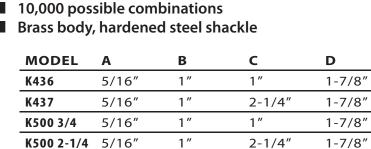
7/16"

7/16"





K436 Keyless Padlock



9/16"

1″

2″

1″

23/32"

7/8″

7/8″

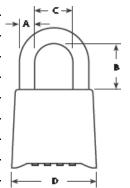
7/8″

1-3/8"

2-1/2"

2-1/2"

2-1/2





Full combination resetting instructions furnished along with Change Pin. Combination cannot be changed unless lock is in open position.



- Super Sesamee[®], industrial strength 4-dial combination padlock, encased in hardened steel full metal jacket, with black, weather-resistant electrocoating
- Resists hammer and re-bar attacks
- All brass dials and inner mechanisms
- Set your own combination from 10,000 available
- Ruggedly built padlock, with case hardened steel shackle chrome-plated to resist corrosion
- 1,000 possible combinations
- Pressure cast body, black finish

				AB410	
Order	10	K436	KA	Shielded Padlock	
Example:	Qτy	Model	Keying	Description	

Schlage Rekeyable Padlocks

Recommended for: perimeter security, equipment storage facilities, utility / mechanical control cabinets, janitorial storage, roof access points, storage facilities-anywhere portable security is required.

- Can be Master Keyed into any new or existing Schlage key system
- Integrate padlocks with door hardware to eliminate separate keys
- Available with Primus[®] or Everest[®] cylinders for applications that require extra security
- Cylinder configurations include: Small format Interchangeable Core SFIC padlocks supplied less cylinder. Cylinders must be ordered separately. Classic key-in-knob Full size Interchangeable Core

Solid brass body resists corrosion

Double deadbolt locking mechanism

Hardened steel shackle

Specify SFIC when ordering

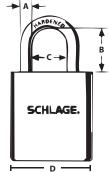


SCHLAGE

KRYPTONITE







KEY IN KNO	OB CYLINI	DER (KD)		
MODEL	Α	В	С	D
KS13A-2300	1/4″	3/4″	3/4″	1-25/32"
KS13D-2300	1/4″	1-1/2″	3/4″	1-25/32″
KS13F-2300	1/4″	2″	3/4″	1-25/32″
KS13G-2300	1/4″	4″	3/4″	1-25/32"
KS23A-2300	5/16″	3/4″	3/4″	1-25/32"
KS23D-2300	5/16″	1-1/2″	3/4″	1-25/32″
KS23F-2300	5/16″	2″	3/4″	1-25/32"
KS23G-2300	5/16″	4″	3/4″	1-25/32"
KS43A-3200	3/8″	3/4″	3/4″	1-15/16″
KS43D-3200	3/8″	1-1/2″	3/4″	1-15/16"
KS43F-3200	3/8″	2″	3/4″	1-15/16"
KS43G-3200	3/8″	4″	3/4″	1-15/16"



KS23D

-	ſ		
	MRYPUC	ORITÉ SCHLAGE	

ORDER EXAMPLE:

	KS43F-3200	3/8″	2″	3/4″	1-15/16″	_
	KS43G-3200	3/8″	4″	3/4″	1-15/16″	
	FULL SIZE	INTERCHA	NGEABLE C	ORE (les	s cylinder)	
To May	KS43A-2200	3/8″	3/4″	3/4″	1-15/16″	_
	KS43D-2200	3/8″	1-1/2″	3/4″	1-15/16″	_
	KS43F-2200	3/8″	2″	3/4″	1-15/16″	
	KS43G-2200	3/8″	4″	3/4″	1-15/16″	
						KEYING: (Specify)
URITE USCHLAGE						Keyed Different
						Keyed Alike
Ĩ	KS23A					Master Keyed
12	KS23F	С	KA	Rek	eyable Padlock]
Qτγ	Model	Keyway	Keying		DESCRIPTION	



KD

KA

MKD



ASSA ABLOY



54 Series Indoor / Outdoor Padlocks

High Security Padlock

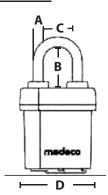
Medeco security and quality in a double-locking padlock.

- Boron alloy steel shackle
- Polyurethane material around shackle helps prevent water and dirt from entering shackle holes; dust cover protects keyway from water and dirt
- Available with removable cylinders or interchangeable core cylinders (Key in Knob, SFIC, LFIC)
- Medeco³ utility patent protects against unauthorized key duplication
- Can be master keyed along with other door hardware products

MODEL	Α	В	С	D
54-315	5/16″	1-1/8″	7/8″	2-1/8″
54-31F	5/16″	2-3/8″	7/8″	2-1/8″
54-715	7/16″	1-3/8″	7/8″	2-5/8″
54-71F	7/16″	1-7/8″	7/8″	2-5/8″

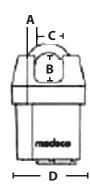


54-315 54-31F Indoor / Outdoor padlocks





54-715 54-71F Indoor / Outdoor Shackle Guard padlocks



Shrouded shackle provides additional resistance against bolt cutter attacks

ORDER	12	54-315	SFIC	KD	Padlock
EXAMPLE:	Qτy	Model	Cylinder	Keying	Description

Sargent Rekeyable Padlock

- Stainless steel shackle
- Standard 10 Line cylinder with padlock tail piece
- Brass case; solid one piece construction
- Two keys included

Options:

- **9**″ long chain (-C suffix)
- Hardened steel shackle (-HS suffix)

100
1
20
North Color
1000

758-0	
Rekeyable Padlock	K
shown with optiona	I
chain bracke	t

MODEL	Α	В	С	D
758	5/16″	1″	7/8″	1-3/4″
758-2	5/16″	2″	7/8″	1-3/4″
758-4	5/16″	4″	7/8″	1-3/4″

Yale Rekeyable Padlock

- Yale 8 keyway standard; specify if other
- Extra heavy brass case with clear coated finish
- Hardened steel shackle
- Available KA, KD or sub-assembled

MODEL	Α	В	С	D
840	5/16″	15/16″	7/8″	2″
850	3/8″	1-1/8″	15/16″	2-3/16″
870	7/16″	1-1/4″	1-5/16″	2-5/8″



Rekeyable Padlock

Many other models and sizes available. Call 1-800-323-LOCK for more information.



- D

ORDER	12	840	КА	Rekeyable Padlock
EXAMPLE:	Qty	Model	Keyway	DESCRIPTION



ASSA ABLOY



Yale



Key Control

Chart

included)

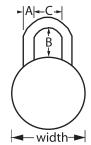
(Combination

Locker Locks

Recommended for school and gym lockers, security cages, storerooms, bikes and areas where vandalism and abuse are a problem; with NEW BlockGuard™ Technology.

- High security protection for areas where physical abuse and vandalism are a problem
- Heavy-duty steel body
- Dual locking, hardened steel alloy shackle
- Fully recessed dial, pick-resistant design
- Dial automatically scrambles when lock is closed to prevent accidental re-opening
- Control Chart included

Option: Key control for immediate access Order: 2010 *(specify existing key #, if applicable)* Control Key: 2010K



100 M
A COM
F-8 11

2002

MODEL	Α	В	с	D
2002	5/16″	1″	15/16″	2-3/16"
2010	5/16″	1″	15/16″	2-3/16″

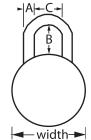
Cost-effective, durable combination padlocks for schools, health clubs, employee lockers, general storage, and many more applications; with BlockGuard™ Technology.

- Keyless convenience, smooth 3-number dialing
- Strong double-wall construction, stainless steel outer case / heavy wrought steel inner case / rust-resistant working parts
- Dial cannot be turned when shackle is under tension, safeguarding combinations
- Thousands of available combinations
- Black dial standard; optional dial colors: red, green, blue, orange, gold, purple, gray; color bumpers also available*

Option: No key override Order: 1502 (specify existing key #, if applicable)

1502

Control Key: 1525K Optional shackle lengths: 1-1/2" Suffix LF 2" Suffix LH



MODEL	Α	В	С	D
1502	9/32″	3/4″	13/16″	1-7/8″
1525	9/32″	3/4″	13/16″	1-7/8″

*Color bumpers reduce wear & noise. Must order full bag of Qty. 200. 1500-0620 = Black; 1504-0620 = Red; 1506-0620 = Blue

Order	1000	2010	Specify Existing Key #	Combination Locker Lock
Example:	Qty	Model	Keying	Description

2010 High Security Combination Padlock



New BlockGuard[™] technology resists opening with shims or special tools.



at a very economical price.

Locker Locks

Recommended for schools, health clubs, employee lockers and country clubs -choose combination or keyed locks.

- Three-digit dialing; 5-pin cylinder (key control override)
- Five different combinations, changeable at the push of a button to maintain security from year to year
- Instant supervisory access
- Automatic locking bolt moves vertically For lockers with handles & locking rods
- Easy installation fits virtually all lockers without redrilling
- Required door thickness: .030" .125"
- Convenient, cost-effective security
- Control Chart included

1630 Locker door hinge on right 1631 Locker door hinge on left [If control key exists, specify # when ordering.]

For colored metal dials specify when ordering: MDRED = Red; MDBLU = Blue; MDGRN = Green; MDPRP = Purple;MD = Black

Built-in Keyed Locker Locks

- **5**-pin tumbler for high security
- Precision-built cylinder thousands of changes
- Key removable only in locked position
- Steel case and inner parts, rust-resistant
- Install on left or right hand doors
- Required door thickness .020" .188"

Key blank 1710KR (for KD) Key blank 1710KM (for MKD)

> 1710 Deadbolt for steel lockers with handles and vertical locking rods 1714 Springbolt for box lockers, locks automatically when door is closed [If control key exists, specify # when ordering.]

LockerManager[®] Software

- Easy-to-use software; helps automate: assigning students/employees to lockers; annual management of locker combinations; locker maintenance activities
- Works automatically with Master Lock[®] and American Lock®

Order	1000	1630 RH	Specify Existing Key #	Combination Locker Lock
Example:	Qτy	Model	Keying	DESCRIPTION

Master Lock LockerManager[®]



KEYING: (Specify)		10
Keyed Different	KD	DCKS
Keyed Alike	KA	INET
Master Keyed	MKD	CAB &



1710 - Deadbolt **Built-in Keyed** Locker Lock



Mas

1630 RH / 1631 LH **Built-in Combination** Locker Lock

ADA keyhead adapts lock for ADA usage Order: 1636MKADA

2 keys incl. with lock

1714 Springbolt

ADA keyhead

1710 and 1714

adapts lockers for

ADA usage whenever

needed, available for

291



6121 Rekeyable Padlock



6230 Rekeyable Padlock Hardened solid steel body

Weather Tough[™] Pro Series

High security rekeyable commercial use padlocks--ideal for outdoor applications where weather is a problem and security is a concern.

- Withstands severe abuse, severe weather
- Dual locking shackles

Master

6321

PROSERIE

- Thermal plastic cover protects against dirt, dust, contaminants
- High security locks with precision, removable cylinders and changeable shackles



Removable cylinders can be changed instantly whenever security is compromised due to lost keys or employee turnover. Separate cylinders can be ordered in four, five and six pin configurations depending upon the security level desired. Cylinders can be pinned to match existing Master padlock systems.

6325

.....

Master

Master

6327

		MODEL	Α	В	C	D
	6121	5/16″	1-1/8″	7/8″	2-1/8″	
		6121LJ	5/16″	2-1/2″	29/32″	2-1/8″
► A -	⊷C≁	6125	3/8″	1-3/8″	7/8″	2-3/8″
		6125LJ	3/8″	2-1/2″	29/32″	2-3/8″
	B ∳	6127	7/16″	1-3/8″	7/8″	2-5/8″
	6127LJ	7/16″	2-3/8″	7/8″	2-5/8″	
()	6321	5/16″	3/4″	7/8″	2-1/8″
		6325	3/8″	3/4″	7/8″	2-3/8″
width-		6327	7/16″	3/4″	7/8″	2-5/8″
		6230	7/16″	1-1/8″	7/8″	2-1/2″
Order	100	6	5121	КА	Rekeyabl	e Padlock
EXAMPLE:	Qτy	Ν	Nodel	Keying	Descr	RIPTION



KEYING: (Specify)

KD

KA

MKD

Commercial Use Rekeyable Padlocks

Master Lock Pro Series® solid brass lock bodies are ideal for outdoor applications and other corrosive conditions.

- High security rekeyable brass padlocks in 3 lock body sizes
- Designed for tough, corrosive environments and keying adaptability
- Hardened alloy shackles resist cutting
- Deadlocking stainless steel ball bearings resist prying
- Virtually pick-proof brass spool pin tumblers
- Removable cylinder can be replaced or repinned
- Three rekeyable designs allow you to key into existing padlock and door cylinder security systems

Key blank 6000B

W6000 for 5 pin cylinder

WO = Without Cylinder

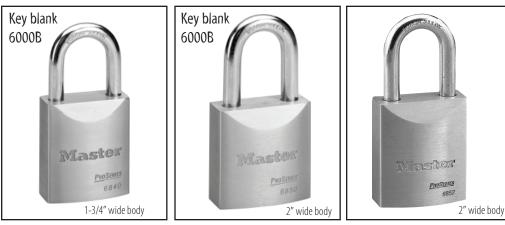


6831WO

Interchangeable Core



6830 Pro Series Rekeyable Padlock



6840 Rekeyable

6850 Rekeyable

6852WO Uses Door Hardware Cylinder

width-

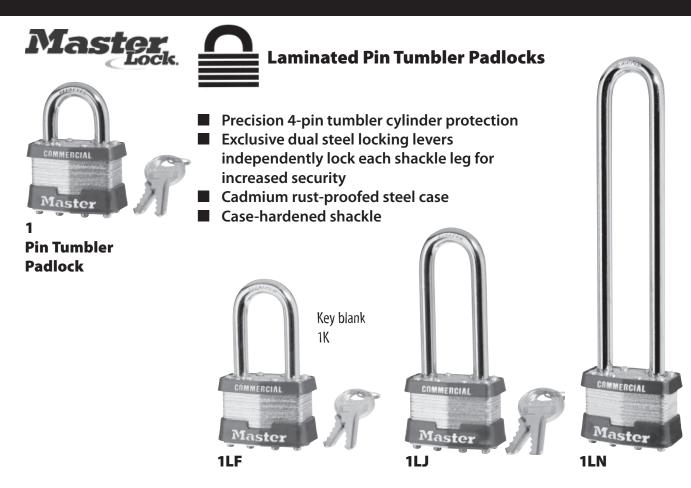
Order Example:

QTY

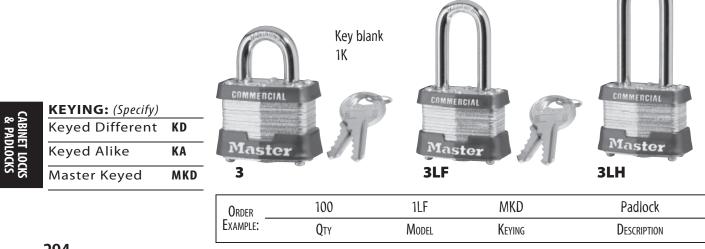
MODEL	Α	В	С	D		
6830	1/4″	1-1/6″	25/32″	1-9/16″	_	
6830LF	1/4″	1-9/16″	25/32″	1-9/16″		
6831W0	1/4″	1-1/16″	25/32″	1-9/16″	_	
6831LZFW0	1/4″	1-9/16″	25/32″	1-9/16″	_	
6840	5/16″	1-3/16″	29/32″	1-3/4″	_	
6840LJ	5/16″	2-7/16″	29/32″	1-3/4″		
6850	3/8″	1-1/2″	29/32″	2″	 KEYING: (Specify) Keyed Different 	KD
6850LJ	3/8″	2-1/2″	29/32″	2″	-	
6852W0	3/8″	1-1/2″	29/32″	2″	Keyed Alike	KA
6852LJW0	3/8″	2-1/2″	29/32″	2″	Master Keyed	MKD
685	52W0		Rekeyabl	e Padlock		

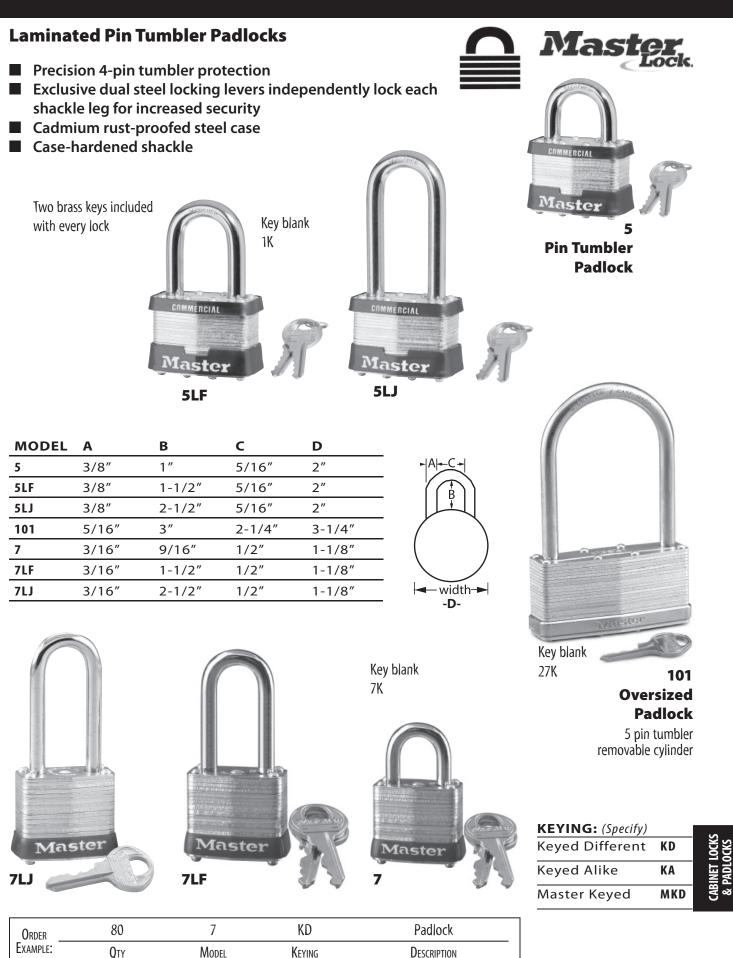
	~
-	
	<u> </u>
	\sim
_	
100	
-	





D	imensions:	MODEL	Α	В	с	D
A	Shackle	1	5/16″	15/16″	3/4″	1-3/4″
	diameter	1LF	5/16″	1-1/2″	3/4″	1-3/4″
В	Shackle vertical	1LJ	5/16″	2-1/2″	3/4″	1-3/4″
_	dimension	1LN	5/16″	5-3/4″	3/4″	1-3/4″
C	Shackle horizontal dimension	3	9/32″	3/4″	5/8″	1-9/16″
D	Case width	3LF	9/32″	1-1/2″	5/8″	1-9/16″
2		3LH	9/32″	2″	5/8″	1-9/16″





MODEL

Keying

DESCRIPTION



Combination Padlocks

- Set-your-own combination convenience
- 4 digit dialing, resettable to any of 10,000 personalized combinations

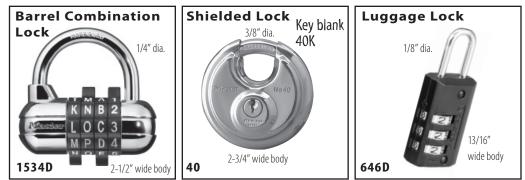
176

D

- Weather resistant, solid brass body
- Hardened steel shackle
- Model 176: Override key provides immediate access for supervisors or emergency situations

MODEL	Α	В	с	D
175	5/16″	1″	1″	2″
175LH	5/16″	2-1/4″	1″	2″
176	5/16″	7/8″	1″	2″
176LH	5/16″	2-1/8″	1″	2″

Special Application Padlocks



- 1534D: Password Plus Set-Your-Own-Passcode Combination Lock
- Metal body construction for superior strength
- Removable wheels feature letters, numbers & characters to create your ultimate passcode; extra wheels included for greater personalization
- Hardened steel shackle for extra cut resistance
- Available in red, blue, black, or white
- **40:** Increases security at locations exposed to aggressive lock attacks
- Lock body design minimizes shackle exposure to cutting and sawing
- Stainless steel case resists corrosion
- Case hardened steel shackle improves resistance to crowbar prying

KEYING: (Specify)	
Keyed Different	KD
Keyed Alike	KA
Master Keyed	MKD

- 646D: Double die-cast case
 - Steel shackle for strong cut resistance
- Set-your-own combination convenience
- Resettable to allow for a personalized combination

Order	10	40	KA	Shielded Padlock
Example:	Qτy	Model	Keying	Description

Safety Lockout Padlocks

Lockout systems protect work teams against accidents, help prevent work spoilage and equipment damage, guard against injury and loss.

- Designed exclusively for Lockout/Tagout applications
- Durable, lightweight, non-conductive Xenoy lock body
- Customize on-site with permanent, write-on labels
- Compliance with OSHA "one employee, one lock, one key" directive
- High security, reserved-for-safety cylinder
- Key retaining-ensures that padlock is not left unlocked
- Choose from 8 bright colors (black, purple, teal, green, blue, orange, red, yellow), 2 sizes
- Keyed different 6-pin tumbler cylinder

Lockout Hasps

- Lockout by multiple workers at each lockout point
- Keeps equipment inoperative while repairs or adjustments are made
- Control cannot be turned on until last worker's padlock is removed from hasp
- Heavy gauge steel jaw with red vinyl coated handle
- Holds up to 6 padlocks, compatible with Nos. 3, 410, 311 and 6835 safety lockout padlocks
- 420: 1-3/4" x 4-1/2"
- 421:2-3/8″ x 5″

I.D. Accessories

- Safety lockout identification accessories ideal for OSHA compliance
- **71TAG** provides for individual worker identification
- Brass tags to attach to safety lockout padlocks with 71SC9 & 71SC10 collars

Mo	odel	Descriptio	n		
715	5C9	Collar and rive	et to attach 717	TAG to padlock;	9/32" shackle or smaller
715	5C8	Collar and rive	et to attach 717	TAG to padlock;	1/4" shackle or smaller
710	S	9" lightweight	chain with hol	der, fits all Mast	er shackle collars
710	:H	9" heavy duty o	hain with hold	ler, fits all Maste	er shackle collars
71T	AG	1/2" x 1-3/4" b	rass tag with ri	ng for attaching	to shackle collars
Order	20	410	Red	MKD	Safety Lockout Padlock
Example:	QTY	Model	COLOR	Keying	DESCRIPTION



410 1-1/2" wide x 1-3/4" tall, 1-1/2" shackle clearance

1-1/2" wide x 3" tall, 1-1/2" shackle clearance





1-1/2" Jaw



71 Series ID Accessories

297



A810 Gate Hasp

Heavy-duty Gate Hasp

- Protects padlocks from cutting attacks
- Provides maximum security for double-drive industrial gates with 1-5/8" or 2" frames
- Simple 4-bolt installation; mounting hardware included
- Adjustable slide fits gate openings from 3" to 6" wide
 Accepts padlocks with 7/16" diameter shackle and 1" vertical shackle clearance
- Padlocks sold separately A700, A5260, A5200 Series recommended



For use on doors, lockers, chests and boxes.



V32 Swivel Staple Hasp



V34 Double Hinge Hasp

V30 Safety Hasp

- Screws are covered when hasp is closed
- Long-lasting zinc-plated steel construction

Guards against towaway theft of unattended trailers.

Owner's key provides instant, easy removal

Durable cast steel construction

locking-on of the fifth wheel

Reliable bolt locking mechanism

MODEL	SIZES
V30	1-3/4", 2-1/2", 3-1/4", 4-1/2", 6"
V32	3-1/4", 4-1/2", 6"
V34	3-1/4", 4-1/2"

Stops pickup by unauthorized tractor by preventing

International Lock Trailer Lock



VARI King Pin Lock

Order	2	VARI	King Pin Lock
Example:	Qty	Model	Description

& PADLOCKS

WIDTH

1-5/8"

1-5/8"

2″

Steel Hasps and Padlock Locking Bolt

Steel on steel complement to better security.

- Solid steel materials
- Recessed concealed screws
- All mounting hardware included





LENGTH 7-1/4"

Super Security Hasps:

5″

4-1/4"

MODEL

825

535 850 A825 Hasp





Heavy wrought steelMulti-purpose

Flex-O-H	asps:	
MODEL	LENGTH	WIDTH
A875	6-1/4″	1-3/4″
A885	7-3/4″	1-3/4″

High security adjustable steel bolt accepts padlocks with up to 5/16" diameter shackle.

■ 3/4" hardened steel bolt ■ Throw fully adjustable from 3/4" to 2-3/8" Mortise and surface strikes included Accepts padlocks with up to 5/16" diameter shackle A895 Padlock Mortise strike Surface strike () Padlock eyes **Locking Bolt** 1″ Ò Chrome 1 MERICAN Θ plated 1" ¢ -2-1/2" 6 2 A895 Padlock Locking Bolt Order EXAMPLE: **Q**TY MODEL DESCRIPTION





770 Hasp



2-7/8" wide body

6270 Shackleless Round Lock



60 Flat Padlock Eye



60-R Right Angle Padlock Eye



475D Padlock Hasp



Shackleless Round Solid Steel Lock and Solid Steel Hasp

Ideal for vans, trucks, gates and vending.

- Solid steel hasp for use with Model 6270 lock
- 9" wide x 4-1/2" high
- Defeats attempts to pry and cut
- Hardened solid steel lock body withstands forcible attacks
- Lock has high security 6-pin Pro Series[®] cylinder



Security Hasps and Padlock Eyes

- Hard-wrought steel, tapered design
- Exclusive pinless hinge for added security

For 6" heavy-duty hasp, Order 706

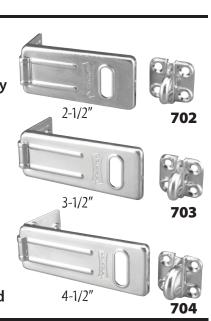
- Padlock Eyes: simple, secure way to attach a padlock
- Hard-wrought steel
- Cadmium rust-resistant
- Width: 2-1/8"
- Hole: accepts up to 1/2" shackle
- Recessed screw seatings, screws included

Heavy-duty Padlock Hasp

- Hasp with integral locking mechanism for security and convenience
- Hardened steel hasp with 1-3/4" laminated steel lock body
- Ribbed hasp plate for extra strength
- Hardened steel locking eye for strong cut resistance
- Hasp length: 4-1/2"



Order	2	6270	KA	Shackleless Round Lock
Example:	Qτy	Model	Keying	DESCRIPTION



Α	
ABH	62
ABUS	280
ACCESS CONTROL	100-147
ACI	144
Adams Rite	128-130
Alarm Lock	122-125
Cameras	102-107
Card Readers	108-115, 122-124, 126-127
Chime Alert	146
Folger Adam	131-133
H.E.S.	134-136
IEI	126-127
Key switches	118
Keypads	119, 122-126
Magnetic locks	142-143
Power supplies	90, 106, 116, 119
RCI	137
Schlage	107-116
SDC	145
Securitron	117-119, 143
Simplex	52-54
Software	115
Trilogy	122-125
Trine	138-139
Von Duprin	140-141
ACCESS CONTROL SYSTEMS	108-109, 127
ACCURATE LOCK	218
ACROVYN DOORS	191
ADAMS RITE	56-61, 67, 94-95, 128-130
ALARM LOCK	97, 122-125
ALARMS	97-99
Alarm Lock	97
Detex	98-99
Exit	90, 97-99
Von Duprin	90, 99
ALUMINUM DOOR HARDWARE	
Bolts, latches, paddles, strikes	56-61
Closers, pivot sets	150, 161
Digital locks	114, 125
Exit hardware	94-95
Latch protectors	221, 227
AMERICAN LOCK	282-285
AMSEC	248
ANEMOSTAT	195
ARCHITECTURAL CONTROLS	144
ARROW	4 - 7

ASTRAGALS	196-197
AUTOMATIC DOOR BOTTOMS	196-197
AUTOMATIC FLUSH BOLTS	65, 68
BALDWIN	7
BARREL BOLTS	7 73, 280
BATTERIES	99, 116-117
BATTERY ELIMINATOR	99
BATTERY POWERED LOCKS	113-114, 122-125, 281
BELLS & BUZZERS	120
BELWITH	70
BI-FOLD DOOR LOCKS	70
BLUE PUNCH	251
BOLTS	65-73
Automatic	65
Barrel	73
Cane bolt	73
Chain bolt	73
Dust proof strikes	65
Dutch door bolt	71
Electric bolt	147
Flush bolt	65-68
Handle bolt	72
Key operated bolt	67-69
Nylon guide	68
Padlock locking bolt	299
Revolving door bolt	68
Slide bolt	71-73, 280
Surface bolt	70-73
BOMMER	166-168, 227, 278
BOSCH	261
BRIDGE RECTIFIER	117, 136
BRIGHT BLUE	109
BUILDERS' HARDWARE	196-227
CABINET LATCHES (Catch)	
Ball	71
Elbow	71
Roller	71
CABINET LOCKS / CAM LOCKS	265-281
Cam	265-268,
	271, 276- 277, 279
CCL	265
Combination Combi-Cam	265, 267, 279-281 267, 279-280
COMPX	266, 279-280
COMPX Cross Reference Chart	266, 270-277
Digilock	209
Digilocit	201

Drawer	265-273
Electric	147, 277
File Cabinet	277
Fort	266
Handle	274-275
KABA	267
Knob Lock	275
Medeco	268
National	270-277
Olympus	268
Panel Board Lock	277
Plunger	272
Pushbutton	265, 267, 281
CABLES, CHAINS & COLLARS	297
CADDY FOR KEYS	240
CAM DISC	56
CAMERAS / CCTV	102-107
Digital day / night	104
Dome	103-104, 107
High Resolution	103
Indoor / outdoor PTZ	104
IP network	105
Power supply	106
Wide dynamic range	103
CAMS	
Cabinet	277
Cabinet Corbin Russwin	277 14
Corbin Russwin	14
Corbin Russwin KSP	14 20
Corbin Russwin KSP ILCO	14 20 20
Corbin Russwin KSP ILCO Sargent	14 20 20 28
Corbin Russwin KSP ILCO Sargent Schlage	14 20 20 28 44
Corbin Russwin KSP ILCO Sargent Schlage Yale	14 20 20 28 44 51
Corbin Russwin KSP ILCO Sargent Schlage Yale CANSEC	14 20 20 28 44 51 127
Corbin Russwin KSP ILCO Sargent Schlage Yale CANSEC CS CONSTRUCTION SPECIALTIES	14 20 20 28 44 51 127 191
Corbin Russwin KSP ILCO Sargent Schlage Yale CANSEC CS CONSTRUCTION SPECIALTIES CANE BOLT	14 20 28 44 51 127 191 73
Corbin Russwin KSP ILCO Sargent Schlage Yale CANSEC CS CONSTRUCTION SPECIALTIES CANE BOLT CAPTIVE KEY DEADBOLT	14 20 28 44 51 127 191 73 23 258 108-115, 122-124,
Corbin Russwin KSP ILCO Sargent Schlage Yale CANSEC CS CONSTRUCTION SPECIALTIES CANE BOLT CAPTIVE KEY DEADBOLT CAPTIVE KEY DEADBOLT CAR OPENING TOOLS CARD READERS	14 20 28 44 51 127 191 73 23 258 108-115, 122-124, 126-127
Corbin Russwin KSP ILCO Sargent Schlage Yale CANSEC CS CONSTRUCTION SPECIALTIES CANE BOLT CAPTIVE KEY DEADBOLT CAR OPENING TOOLS CARD READERS	14 20 28 44 51 127 191 73 23 258 108-115, 122-124, 126-127 202
Corbin Russwin KSP ILCO Sargent Schlage Yale CANSEC CS CONSTRUCTION SPECIALTIES CANE BOLT CAPTIVE KEY DEADBOLT CAPTIVE KEY DEADBOLT CAR PENING TOOLS CARD READERS	14 20 28 44 51 127 191 73 23 258 108-115, 122-124, 126-127 202 250
Corbin Russwin KSP ILCO Sargent Schlage Yale CANSEC CANSEC CANSTRUCTION SPECIALTIES CANE BOLT CAPTIVE KEY DEADBOLT CAPTIVE KEY DEADBOLT CARD PENING TOOLS CARD READERS CARRY BARS CASH BOX NUT CCL	14 20 20 28 44 51 127 191 73 23 258 108-115, 122-124, 126-127 202 250 265, 286
Corbin Russwin KSP ILCO Sargent Schlage Yale CANSEC CS CONSTRUCTION SPECIALTIES CANE BOLT CAPTIVE KEY DEADBOLT CAPTIVE KEY DEADBOLT CARO PENING TOOLS CARD READERS CARRY BARS CASH BOX NUT CL CHAIN BOLT	14 20 28 44 51 127 191 73 23 258 108-115, 122-124, 126-127 202 250 265, 286 73
Corbin Russwin KSP ILCO Sargent Schlage Yale CANSEC CANSEC CANSTRUCTION SPECIALTIES CANE BOLT CAPTIVE KEY DEADBOLT CARP PENING TOOLS CARD READERS CARRY BARS CASH BOX NUT CL CL CHAIN BOLT CHAIN LOCK	14 20 28 44 51 127 191 73 23 258 108-115, 122-124, 126-127 202 250 265, 286 73 70
Corbin Russwin KSP ILCO Sargent Schlage Yale CANSEC CANSEC CANSTRUCTION SPECIALTIES CANE BOLT CAPTIVE KEY DEADBOLT CAPTIVE KEY DEADBOLT CARD READERS CARRY BARS CARRY BARS CASH BOX NUT CCL CHAIN BOLT CHAIN LOCK CHEXIT	14 20 28 44 51 127 191 73 23 258 108-115, 122-124, 126-127 202 250 265, 286 73 70 85
Corbin Russwin KSP ILCO Sargent Schlage Yale CANSEC CANSEC CANSERC CANSTRUCTION SPECIALTIES CANE BOLT CAPTIVE KEY DEADBOLT CAPTIVE KEY DEADBOLT CARO PENING TOOLS CARO PENING	14 20 28 44 51 127 191 73 23 258 108-115, 122-124, 126-127 202 250 265, 286 73 70 85 240
Corbin Russwin KSP ILCO Sargent Schlage Yale CANSEC CANSEC CANSERC CANSTRUCTION SPECIALTIES CANE BOLT CAPTIVE KEY DEADBOLT CARTIVE KEY DEADBOLT CAL CHAIN BOLT CHAIN LOCK CHEXIT CHICAGO LOCK CO.	14 20 28 44 51 127 191 73 23 258 108-115, 122-124, 126-127 202 250 265, 286 73 70 85 240 146
Corbin Russwin KSP ILCO Sargent Schlage Yale CANSEC CANSEC CANSTRUCTION SPECIALTIES CANE BOLT CAPTIVE KEY DEADBOLT CAPTIVE KEY DEADBOLT CARD PENING TOOLS CARD READERS CARRY BARS CASH BOX NUT CL CHAIN BOLT CL CHAIN BOLT CHAIN LOCK CHEXIT CHIAEALERT CHIME ALERT CHISELS	14 20 20 28 44 51 127 191 73 23 258 108-115, 122-124, 126-127 202 250 265, 286 73 70 85 240 146 259
Corbin Russwin KSP ILCO Sargent Schlage Yale CANSEC CANSEC CANSERC CANSTRUCTION SPECIALTIES CANE BOLT CAPTIVE KEY DEADBOLT CARTIVE KEY DEADBOLT CAL CHAIN BOLT CHAIN LOCK CHEXIT CHICAGO LOCK CO.	14 20 28 44 51 127 191 73 23 258 108-115, 122-124, 126-127 202 250 265, 286 73 70 85 240 146

COMBI-CAM	267, 279-280
COMBINATION CHAMBER	54
COMMAND ACCESS	147, 176
CONCEALED DOOR CLOSER	161
CONTROL BOX & AIR SOURCE	158
CONVERSION PLATE	29, 220, 223
COOLER HANDLE LOCK PLUGS	275
COORDINATORS	201-203
CORBIN RUSSWIN	8-15, 78-79, 150
CRANE FULVIEW DOOR	68
CRASH STOPS	201
CREDENTIAL READER	109-110,
	113-114, 122-127
CREDENTIALS	114-115, 127
CURRIES DOOR COMPANY	187
CUTTING WHEELS	250, 252
CYLINDER	
Cams	20
Collars	20
Corbin	14
Dog Kit	90
Dummy	20
Everest / Everest Primus	47
GMS	20
High Security	22
IC Core	4 - 52, 122- 125
IC Housings	14, 20, 44
ILCO	20
Keymark	21
Knob	14, 20-22, 28, 44, 51
KSP	20
Lever	14, 20-22, 28, 44, 51
Medeco	22
Mortise	14, 20-22, 28, 44, 51
Plugs	20
Rim	14, 20-22, 28, 44, 51
Sargent	28
Schlage	44, 47
Set Screw	14
Thumb Turn	20
Yale	51
D	
DEADBOLT LOCK	
Adams Rite	58
Arrow	7
Corbin Russwin	9
Electric	33

		_	
Falcon	18		Yale
High Security	23, 42		DOOR COORDINATORS
llco	18		DOOR CORD
Indicator	18, 32, 60		DOOR CHAIN
Jimmy Proof	55		DOOR FILLER PLATES
Medeco	23		DOOR GUARD PLATES
Mortise	6, 9, 32		Kick
Rim	55		Push Plate
Schlage	32, 40, 42-43		Scar plates
DETEX	98-99		Stretcher Plate
DIEBOLD	261		DOOR GUARDIAN
DIGILOCK	281		DOOR KNOCKER
DIGITAL LOCKS	113-114, 119, 122-		DOOR & LOCK SUPPORT
	126, 281		DOOR LOUVERS
DIGITAL TIMER	118		DOOR NUMBERS
DOGGING KEYS (Exit Hardware)	90, 94-95, 237		DOOR OPENER
	207		DOOR ORDER INFORMATION
DOHERTY KEYHOLDER	240		DOOR PRESSURE GAUGE
DON JO DOOR BOTTOMS	219-226		DOOR PULLS
	196-197		DOOR PUSH PLATES
DOOR BUMPERS	206, 227		DOOR REINFORCER
DOOR CHIMES	121, 146		DOOR SILENCERS
DOOR CLOSERS	148-163		DOOR STOPS & HOLDERS
Actuators	118, 159-160		Adjustable
Auto Equalizer	158-159		Dome
Automatic Operator Brackets	158-160		Floor Mounted
DIACKELS	150-151, 153-155		Hinge Pin
Concealed	161		Magnetic
Control Box & Air Source	158		Overhead
Corbin Russwin	150		Plunger Type
Dor-O-Matic	150		Wall Mounted
Drop Plates	153		DOOR SWEEPS
Electric	159-160		DOOR VIEWERS
Floor Closer Conversion	162		DOORS & FRAMES
Pivots	1(2)		Acrovyn
Floor Door Closers	163		Curries
Garage Door Type Actuator	159-160 163		Door louvers
Gauge General Information	163		Door measuring worksheet
General Information	148-149		Door ordering guide
Jackson	161		Door Tote
LCN	151-153, 157-160		Eliason
Low Energy Operators	159-160		Five Lakes Mfg.
NDC - National Door Controls	162		Food service doors
Norton	154-155		Frame comparison chart
Rixson	154-155		Graham Wood Doors
Roller, replacement	157		Hollow metal
Sargent	157		Marshfield
Sargent SensaGuard smoke detector	150		OshKosh
Sentronic	157		Special Lite
WIKK	160		Steelcraft
	100		

Vision kits	195
Wood doors	192-193
DOR-O-MATIC	95, 150
DRIP STRIPS	196-197
DROP PLATES	153-155
DUMMY CYLINDER	20
DUST PROOF STRIKES	65
DVR	106
E	
E.S.P.	258
EDGE GUARDS	212
ELBOW CATCH	71
ELECTRIC CONTROLS	110, 112, 116, 118, 127, 136
ELECTRIC MORTISE LOCKS	33, 144-145
ELECTRIC STRIKES	128-141
Adams Rite	128-130
Folger Adam	131-133
H.E.S.	134-136
RCI	137
Trine	138-139
Von Duprin	140-141
ELECTRIC SWITCHES	90, 118, 120-121
ELECTROMAGNETIC DOOR HOLDER	146
ELECTROMAGNETIC LOCK	142
ELIASON	194
EMERGENCY KEY BOX	74
ENGERT'S	72
EXIT ALARM	97, 98-99
EXIT BUTTON	118
EXIT HARDWARE (Panic)	
	76-99
Adams Rite	76-99 94-95
Adams Rite Alarm Lock	
	94-95
Alarm Lock	94-95 97
Alarm Lock Chexit	94-95 97 85
Alarm Lock Chexit Corbin Russwin	94-95 97 85 78-79
Alarm Lock Chexit Corbin Russwin Cylinder Dog Kit	94-95 97 85 78-79 90
Alarm Lock Chexit Corbin Russwin Cylinder Dog Kit Delayed Exit Control Detex Dog Key	94-95 97 85 78-79 90 97, 99
Alarm Lock Chexit Corbin Russwin Cylinder Dog Kit Delayed Exit Control Detex	94-95 97 85 78-79 90 97, 99 98-99
Alarm Lock Chexit Corbin Russwin Cylinder Dog Kit Delayed Exit Control Detex Dog Key Dor-O-Matic Jackson	94-95 97 85 78-79 90 97, 99 98-99 94 95 96
Alarm Lock Chexit Corbin Russwin Cylinder Dog Kit Delayed Exit Control Detex Dog Key Dor-O-Matic Jackson Latch Guards	94-95 97 85 78-79 90 97,99 98-99 94 95 96 91,212
Alarm Lock Chexit Corbin Russwin Cylinder Dog Kit Delayed Exit Control Detex Dog Key Dor-O-Matic Jackson Latch Guards Monarch	94-95 97 85 78-79 90 97, 99 98-99 94 95 96 91, 212 96
Alarm Lock Chexit Corbin Russwin Cylinder Dog Kit Delayed Exit Control Detex Dog Key Dor-O-Matic Jackson Latch Guards Monarch Monitor Strike	94-95 97 85 78-79 90 97, 99 98-99 94 95 96 91, 212 96 90
Alarm Lock Chexit Corbin Russwin Cylinder Dog Kit Delayed Exit Control Detex Dog Key Dor-O-Matic Jackson Latch Guards Monarch Monitor Strike Mullions	94-95 97 85 78-79 90 97, 99 98-99 94 95 96 91, 212 96 90 89
Alarm Lock Chexit Corbin Russwin Cylinder Dog Kit Delayed Exit Control Detex Dog Key Dor-O-Matic Jackson Latch Guards Monarch Monitor Strike Mullions Panic Bar Retainer	94-95 97 85 78-79 90 97, 99 98-99 94 95 96 91, 212 96 90 89 88
Alarm Lock Chexit Corbin Russwin Cylinder Dog Kit Delayed Exit Control Detex Dog Key Dor-O-Matic Jackson Latch Guards Monarch Monitor Strike Mullions Panic Bar Retainer Power Supply	94-95 97 85 78-79 90 97,99 98-99 94 95 96 91,212 96 90 89 88 90
Alarm Lock Chexit Corbin Russwin Cylinder Dog Kit Delayed Exit Control Detex Dog Key Dor-O-Matic Jackson Latch Guards Monarch Monitor Strike Mullions Panic Bar Retainer Power Supply Sargent	94-95 97 85 78-79 90 97, 99 98-99 94 95 96 91, 212 96 90 89 88 90 80-81
Alarm Lock Chexit Corbin Russwin Cylinder Dog Kit Delayed Exit Control Detex Dog Key Dor-O-Matic Jackson Latch Guards Monarch Monitor Strike Mullions Panic Bar Retainer Power Supply	94-95 97 85 78-79 90 97,99 98-99 94 95 96 91,212 96 90 89 88 90

154-155 201-203 212, 221-223

Yale	92-93
EXIT INDICATOR	60
F	
FALCON	16-18
FILLER BAR	202
FILLER PLATES (Door)	223
FINGER GUARD	180
FINGERPRINT READER	111
FINGERSHIELD	180
FIRE KEY BOXES	74
FIVE LAKES MFG	192
FLOOR MOUNTED STOPS	204-206
FLUSH BOLTS	65-68
FOLD DOWN DOOR HOLDER	206
FOLDING DOOR LOCKS	70
FOLGER ADAM	131-133
FOLLOW TOOLS	255
FORT LOCK	266
G	
GANZ	102-106
Digital Camera	102
Dome cameras	103-105, 10
DVR	106
Hi-Res cameras	103-105, 10
Monitor	106
GARAGE DOOR LOCK	274
GARDALL	247
GATE HARDWARE	
Gate boxes	75
Gate hasp	298
Gate latch	72-73
Gate holder / closer	162
Gravity hinge	168
GENERAL TOOL & DIE	88
GLYNN-JOHNSON	63, 201
GMS	20
GRAB BARS	214-215
GRAHAM WOOD DOORS	192
GRAND SPECIALTIES	206
CDADUUTE	257
GRAPHITE	
GRAPHITE GRIP HANDLE LOCKS	7, 23, 39
	7, 23, 39
GRIP HANDLE LOCKS	7, 23, 39 134-136
GRIP HANDLE LOCKS	
GRIP HANDLE LOCKS H H.E.S	134-136 165, 170 -174, 178-
GRIP HANDLE LOCKS H H.E.S HAGER	134-136 165, 170 -174, 178- 179, 196
GRIP HANDLE LOCKS H H.E.S HAGER HANDLE LOCKS	134-136 165, 170 -174, 178- 179, 196 274-275
GRIP HANDLE LOCKS H. H.E.S HAGER HANDLE LOCKS HANDREADER	134-136 165, 170 -174, 178- 179, 196 274-275 100, 111
GRIP HANDLE LOCKS H.E.S HAGER HANDLE LOCKS HANDREADER HASPS	134-136 165, 170 -174, 178- 179, 196 274-275 100, 111 298-300

Index2

Cylinders	22, 47
Deadbolts	42
General Information	24
Keymark	21
Keys	22, 46-47
Medeco	22-23, 288
Padlocks	288
Schlage	42, 46-47
HINGE PIN DOOR STOP	205
HINGES and PIVOTS	164-180
Bommer	165, 166-167
Continuous	177-179
Electric	171, 175-176
Finger guards	180
Hager	170-174
Invisible	168
IVES	165, 175
Markar Products	177
McKinney	165, 176
Mortise	172-176
National Mfg.	168
Pivot Hinges	169-170
Rixson	169
Roton	178-179
Soss	168
Spring hinges	166-167
Swing clear	173-175
HINGE FILLER PLATE	223
HOLE FILLER PLATE	226
HOLE SAWS	261
HOOKS	216
HOSPITAL LATCH	62-63
HOUSINGS	20, 44
HOWARD MFG.	163
НРС	241-243, 252-257
1	
IEI	126-127
ILCO	18-20, 55
IN-PRO CORPORATION	227
INDICATOR DEADBOL T	18
INSTALLATION TOOLS	257-261
INTERCHANGEABLE CORES	(see Cylin- ders)
INTERNATIONAL DOOR CLOSERS	68
INTERNATIONAL LOCK	298
IVES	64-67,
	71-72, 201, 216-217
J	
JACKNOB	216

JACKSON	96, 161
JIG	259
JIMMYPROOF LOCKS	55
к	
КАВА	52-54, 267
KANT-SLAM	162
KEEDEX	75, 261
KEY	
Вох	242-246
Caddy	240
Chains	238-239
Holder	240
Keeper	278
Rings	238-241
Switch	118
Tags	241
KEY BLANKS	228-237
Adams Rite	237
Arrow	228, 230
Automotive	235
Corbin	15, 228, 231
Electric Switch	236
Falcon	228, 232
Fort	232
Hex Dogging Keys	90, 94-95, 237
llco	228-236
Large Head	237
Light Switch	236
Look Alike	228
Patented	22-24, 46-47
Russwin	229, 233
Sargent	28, 229, 233
Schlage	46-47, 229, 234
Security Head	237
Specialty	236-237
Stamps	251
Yale	51, 229, 234
KEY BLOCKING LOCK	75
KEY BOXES	
Emergency	242
Fire Department	242
Key Drop	242
KEY CABINETS	242-246
KEY KEEPER	74
KEY MACHINE BRUSH	252
KEY MACHINE CODE CARDS	252
KEY MACHINE CUTTERS	250, 252
KEY MACHINES KEY RINGS	250-253
VET KINDO	238-241

l	KEY TAGS	241, 243-246
l	KEYING KITS	263
l	KEYMARK	21
	KEYPADS	110-114, 119, 122-126
	KEYSWITCH	118
l	KICK PLATE	211
l	KING PIN TRAILER LOCK	298
l	KNOB CYLINDER (See Cylinder)	
l	KNOB LOCKS (See Locks)	
l	KNOB PROTECTOR	213, 227
	KNOCKERS	217
	KSP	20
	L	
	LAB	262
	LATCH GUARD PLATE	221-222, 227
	LATCH PADDLE	56
	LATCH PUSH/PULL	62-63
	LATCH ROLLER	64
	LATCHES	35, 41, 54,
		57, 64, 71-73
	LCN	151-153,
		157-160
	LETTER STAMPS	251
	LEVER LOCKS (See Locks)	
	LOCKER LOCKS	281, 290-291
	LOCKS	3-51
	Abrasive Coated	35
	Alarm Lock	122-125
	Arrow	4 - 7
	Battery-powered	97-99, 113-114, 122-125
	Cam	265-268, 271, 276- 277, 279
	Cooler	275
	Corbin	8, 9, 10,
		11-15
	Deadbolt	7, 9, 18, 23, 32, 40, 42-43
	Digital	113-114,119, 122-126,281
1	Display Case	272, 279
	Drawer	265-268, 270-273
1	Electric	144-145, 147
l	Electric Cabinet	277
1	Electric Mortise Locks	33, 114
	Electrical Panel Board	277
l	Electromagnetic	146
1	Enclosure	277
l	Falcon	16-18
	Filing Cabinet	280
а.		

General Information	3
Grip Handle	, 23, 39
High Security	22-24, 46-47 144-145
Hi-Tower / Stair Tower	
Interchangeable Core	4 - 52, 122- 125
Jimmy Proof	55
Kaba	52-54, 267
Key Blocking	75
Knobs	6-8, 11,13, 27, 34, 37- 38, 49-50, 52
Knurled	35
Latches	29, 35, 37-43
Levers	4 - 53, 122-125, 144-145
Locker	281, 290-291
Mailbox	276-278
Mechanical	52-54, 267
Medeco	22-23
Mortise	6, 8-9, 25, 30-33, 48
Mortise Deadbolt	9, 32
Mortise Lock Body	31
Patio door	69-70
Pocket door	70
Programmable	108-114, 119, 122-126
Residential	7, 23, 38-39
Revolving Door	68
Safe deposit lock	261
Sargent	25-29
Schlage	30-47
Shear	142
Sliding Door	60, 69-70
Switch	98, 118, 121, 126
Unit	13, 17
Yale	48 - 51
LOCKSMITH SUPPLIES	228 - 264
LUBRICANTS	257
	257
LUCKY LINE	237
LUCKY LINE LUND	
	238-240
LUND	238-240
LUND M	238-240 244-245
LUND M MAGNETIC CONTACT SWITCH	238-240 244-245 146
LUND M MAGNETIC CONTACT SWITCH MAGNETIC HOLDER	238-240 244-245 146 146, 206
LUND M MAGNETIC CONTACT SWITCH MAGNETIC HOLDER MAGNETIC LOCKS	238-240 244-245 146 146, 206 142-143
LUND M MAGNETIC CONTACT SWITCH MAGNETIC HOLDER MAGNETIC LOCKS MAILBOXES	238-240 244-245 146 146, 206 142-143 276-278
LUND M MAGNETIC CONTACT SWITCH MAGNETIC HOLDER MAGNETIC LOCKS MAILBOXES Key Keeper	238-240 244-245 146 146, 206 142-143 276-278 278
LUND M MAGNETIC CONTACT SWITCH MAGNETIC HOLDER MAGNETIC LOCKS MAILBOXES Key Keeper Locks	238-240 244-245 146 146, 206 142-143 276-278 278 276-277

js	297
iler Locks	298
oular key	282
de Body	295
e	289
C DEVICES Exit Hardware)	
DOOR LATCH	69-70
DOOR LOCKS	69
5	254
/PIN KITS	262-264
TS	162
nter Hung	169
uble Acting	168
or Closer Conversion ots	162
o Pivot	169
S	14, 20, 28, 44, 51
IGER DOOR HOLDER	204
ER BOOSTER	147
ER SUPPLY	116-117, 119
AUS EVEREST	24, 42, 46-47
-LOK	251
ECTOR BAR	213
(CARD	115
	208-209
S / PUSH PLATE	
I & PULL BARS	210
I & PULL BARS I & PULL LATCH	210 62-63
I & PULL BARS	210
I & PULL BARS I & PULL LATCH I BUTTON	210 62-63 118, 120, 159-160
I & PULL BARS I & PULL LATCH	210 62-63 118, 120,
I & PULL BARS I & PULL LATCH I BUTTON RUTHERFORD	210 62-63 118, 120, 159-160
I & PULL BARS I & PULL LATCH I BUTTON RUTHERFORD TROLS	210 62-63 118, 120, 159-160 137
I & PULL BARS I & PULL LATCH I BUTTON RUTHERFORD TROLS	210 62-63 118, 120, 159-160 137 120, 159 117, 133,
I & PULL BARS I & PULL LATCH I BUTTON RUTHERFORD TROLS IVERS IFIER	210 62-63 118, 120, 159-160 137 120, 159 117, 133, 136
I & PULL BARS I & PULL LATCH I BUTTON RUTHERFORD TROLS IVERS IFIER OFIT PLATE	210 62-63 118, 120, 159-160 137 120, 159 117, 133, 136 54, 223
I & PULL BARS I & PULL LATCH I BUTTON RUTHERFORD TROLS IVERS IFIER OFIT PLATE FORCERS	210 62-63 118, 120, 159-160 137 120, 159 117, 133, 136 54, 223 220-226, 258
I & PULL BARS I & PULL LATCH I BUTTON RUTHERFORD INTERS IFIER OFIT PLATE FORCERS DLVING DOOR LOCK CYLINDER (See Cylinders) EXIT DEVICE (See Exit ware)	210 62-63 118, 120, 159-160 137 120, 159 117, 133, 136 54, 223 220-226, 258
I & PULL BARS I & PULL LATCH I BUTTON RUTHERFORD TROLS IVERS IFIER OFIT PLATE FORCERS ILVING DOOR LOCK CYLINDER (See Cylinders) EXIT DEVICE (See Exit	210 62-63 118, 120, 159-160 137 120, 159 117, 133, 136 54, 223 220-226, 258
I & PULL BARS I & PULL LATCH I BUTTON RUTHERFORD INTERS IFIER OFIT PLATE FORCERS DLVING DOOR LOCK CYLINDER (See Cylinders) EXIT DEVICE (See Exit ware)	210 62-63 118, 120, 159-160 137 120, 159 117, 133, 136 54, 223 220-226, 258 68
I & PULL BARS I & PULL LATCH I BUTTON RUTHERFORD INTERS IFIER OFIT PLATE FORCERS DLVING DOOR LOCK CYLINDER (See Cylinders) EXIT DEVICE (See Exit ware) T REPAIR KIT ON EXIT CH	210 62-63 118, 120, 159 137 120, 159 136 54, 223 220-226, 258 68 260 146, 163, 163, 163, 163
I & PULL BARS I & PULL LATCH I BUTTON RUTHERFORD IVERS IFIER OFIT PLATE FORCERS DIVING DOOR LOCK CYLINDER (See Cylinders) EXIT DEVICE (See Exit ware) T REPAIR KIT ON KER SWITCH KWOOD	210 62-63 118, 120, 159 137 120, 159 136 54, 223 220-226, 258 68 260 146, 163, 163, 163 121 73, 203, 206, 208
A & PULL BARS A & PULL LATCH A BUTTON RUTHERFORD IVERS IFIER OFIT PLATE FORCERS OLVING DOOR LOCK CYLINDER (See Cylinders) EXIT DEVICE (See Exit ware) T REPAIR KIT ON KER SWITCH KWOOD ER CATCH / LATCH	210 62-63 118, 120, 159 137 120, 159 117, 133, 136 54, 223 220-226, 258 68 260 146, 163, 163 169 121 73, 203, 206, 208-213
I & PULL BARS I & PULL LATCH I BUTTON RUTHERFORD IVERS IFIER OFIT PLATE FORCERS DIVING DOOR LOCK CYLINDER (See Cylinders) EXIT DEVICE (See Exit ware) T REPAIR KIT ON KER SWITCH KWOOD	210 62-63 118, 120, 159 137 120, 159 136 54, 223 220-226, 258 68 260 146, 163, 163, 163 121 73, 203, 206, 208
A & PULL BARS A & PULL LATCH A BUTTON RUTHERFORD IVERS IFIER OFIT PLATE FORCERS OLVING DOOR LOCK CYLINDER (See Cylinders) EXIT DEVICE (See Exit ware) T REPAIR KIT ON KER SWITCH KWOOD ER CATCH / LATCH	210 62-63 118, 120, 159 137 120, 159 137 24, 223 220-226, 258 68 260 146, 163, 163 169 121 73, 203, 206, 208 264 178-179
A & PULL BARS A & PULL LATCH A BUTTON RUTHERFORD IVERS IFIER OFIT PLATE FORCERS OLVING DOOR LOCK CYLINDER (See Cylinders) EXIT DEVICE (See Exit ware) T REPAIR KIT ON KER SWITCH KWOOD ER CATCH / LATCH	210 62-63 118, 120, 159 137 120, 159 117, 133, 136 54, 223 220-226, 258 68 260 146, 163, 163 169 121 73, 203, 206, 208-213

261

SAFES	247-249
SARGENT	25-29, 80-81, 156, 289
SCAR PLATES	226
SCHLAGE	30-47, 107- 116, 142, 147, 287
SCOTT SIGN SYSTEMS	207
SCREWDRIVER KIT	260
SCREWS	14, 19, 56, 211
SECURITRON	143
SECURITY BAR	69
SECURITY DOOR CONTROLS	145
SECURITY MANAGEMENT SYSTEM	108
SECURITY LATCH	91
SECURITY STRIKES	219
SEGAL LOCK	55
SENTROL	146
SESAMEE	286
SEX NUTS & BOLTS	154
SHEAR LOCK	142
SHOWCASE LOCKS	272, 279
SIGNALLING DEVICE	120-121
SIGNS (Restroom, Handicap)	207
SILENCERS	64
SIMPLEX (KABA)	52-54
SITE MASTER	45
SLIDING DOOR LOCKS	70
SMART PAC	136
SOFTWARE-KEY MANAGEMENT	45, 291
SOLENOIDS	133
SOSS	168
SPECIAL-LITE	191
SPECIALTY PRODUCTS	263
SPINDLES	14, 19, 29
SPRINGS	54, 262
SRS SALES	280
STABILIZER-Mullion	89
STAMPS (Key)	251
Letter & Number	251
STARRETT	240
STEELCRAFT	188-190
STERLING HARDWARE	70
STRIKE PLATE	218-220
Armor	219
Conversion	220
Custom	218
Extended Lip	220
Security	219
SUPRA	74
SWITCHES	

Кеу	118
Keypad	126
Magnetic	98
Maintained	118
Momentary	118
Rocker	121
т	
TSM	214-215
TANNER	260
TAP & DIE SET	255
THRESHOLDS	196, 198-199
Panic	196, 199
Saddle	196, 198
TOILET PARTION HARDWARE	216
TOOL KIT	260-261
TOOLS & MISCELLANEOUS	
Hole Saws	261
Installation	258-262
Locksmith Tools	254-259
TRANSFORMERS	99, 120,
TRANSMITTER	120
TRILOGY	122-125
TRINE	120-121, 138-139
TUBING FOR CLOSERS	158
TURN BOLT	7, 18, 20, 42-43
TURN KNOB DISC	19
TWEEZERS	256
U, V	
UNIT LOCKS	13, 17
VERTICAL ROD	78, 80, 81, 84, 86, 87
VIEWERS	217
VISION FRAMES	195
VON DUPRIN	82-91, 99, 140-141
W	
WALL MOUNTED DOOR STOP	204-206
WEATHERSTRIPPING	196-197
WEB-BASED ACCESS CONTROL	109
WELDABLE BOX	75
WIKK	160
WRAPAROUNDS	224-225
Ŷ	10.51.5
YALE	48-51, 92- 93, 154-155, 289
YOUNG BROS. STAMP	251
WORKS INC	
Z	
Z BRACKET	143
Z-T00L	258

Index4