



SECURIGUARD™

Concealed Cylinder Resists Vandalism, Bumping & Unauthorized Key Use

Designed To Fit Over Removable Core or Standard Cylinders



What is "Bumping"?

Burglars take a regular key and mill it down, creating a "Bump Key". It is inserted into the lock and with a tap of a hammer on the "Bump Key" the lock opens. It's so easy an eight-year-old can do it!

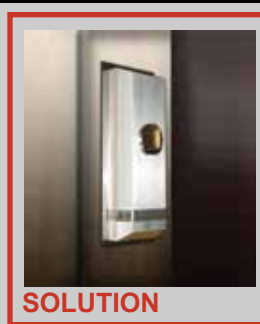
The technique has been around for over 20 years and is spreading like wildfire thanks to the internet.

SECURIGUARD™ Protects Against

- Bumping
- Unauthorized Key Use
- Vandalism
 - Picking
 - Wrenching
 - Crazy Glue

SECURIGUARD™ Offers

- Bump Key Protection
- Simple Access Control
- 100% Cylinder Concealment
- Prevention Of Cylinder Icing
- Easy Installation
- Special Magnetic Keys That Cannot Be Duplicated
- Ease Of Use



MODEL #6300

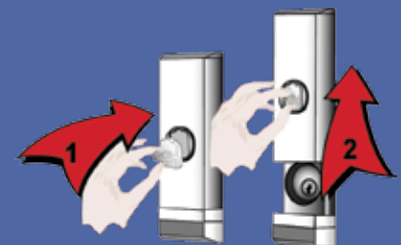
Size
 Height: 5 3/4"
 Width: 2"
 Depth: 1 3/8"
 Finish: Clear Aluminum
 Furnished with 2
 Magnetic Keys

SECURIGUARD™ Stops Crazy Glue & Bump Keys

Securiguard™ has a sliding shield that covers the cylinder. Prevents vandalism by Crazy Glue and "Bump Keys" cannot be used.

The shield is raised and lowered via a special magnetic key.

When the shield is up, the key can be used. When the shield is down, the cylinder is 100% concealed.



SECURIGUARD™ Key Info

There are millions of Securiguard™ key combinations. Additional keys can be ordered and Securiguard™ can be ordered to work with the same magnetic key. Regular magnets cannot open the Securiguard™.



SECURIGUARD™ Model Builder

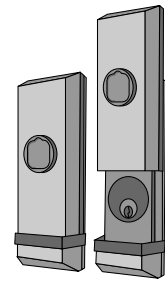
54-60 46th Street, Maspeth NY 11378 | 800.622.LOCK | local: 718.392.9000 | fax: 718.392.8944 | www.securitech.com

MODELS	6300	Use Over Standard Or High-Security Cylinders. Furnished With 2 Magnetic Keys.	
	6302	For Use With "Schlage" Deadbolts. Includes Modified Filler Plate & Collar.	
	6305	Combination Of 6300 & BAP. For Use With "Best" Or Other Raised Face Removable Core Cylinders.	
	6310	Identical To 6300, Furnished With 3 Magnetic Keys Per Securiguard	
	6315	Identical To 6305, Furnished With 3 Magnetic Keys Per Securiguard	
	63PP	Securiguard Is Mounted On A Stainless Steel Pull Plate For Use With Exit Device. Contact Factory With Specific Exit Device Name & Model Number For Custom Model.	
	63MP	Securiguard Is Mounted On A Stainless Steel Plate For Use With Exit Device Or Other Lock. Contact Factory With Specific Exit Device Name & Model Number For Custom Model.	
	64	Change "63" To "64" For A Securiguard With Removable Bay	<input type="checkbox"/>
PARTS & OPTIONS	63BAP	Adapter Plate (Spacer) For Use With Raised Face I/C Cylinders	
	63KEY	Additional Key	
	63BAY	Replacement Locking Bay With 2 Keys	<input type="checkbox"/>
FINISH	AL	Aluminum	
	JB	Jet Black	<input type="checkbox"/>

OPERATION:

The SECURIGUARD™ shield is raised by the magnetic key. The lock key may then be inserted and used.

The shield will remain open until lowered by use of the magnetic key.



KEY LOCK-OUT FUNCTION:

This function is used to lock-out keys and restrict access to the cylinder, in addition to cylinder protection.

Typically, a manager will raise the shield at the start of the day. Regular keys can then be used to operate the lock. At the end of the day, the manager uses the magnetic key to lower the shield.

KEY COMBINATIONS:

SECURIGUARD™ is available keyed different or keyed alike to a new or existing combination.

AVAILABLE FINISHES:

JB = Jet Black Finish.

AL = Aluminum Finish (clear).

ADDITIONAL KEYS:

SECURIGUARD™ keys can be ordered from the factory to match code numbers.

Keys are stamped with code numbers. Codes may be registered to prevent ordering by unauthorized individuals.



NOTE: SPECIAL CYLINDER CAPS:

Some cylinders use special caps over the face of the cylinder for different finishes. Certain caps add too much to the diameter of the cylinder and need to be removed prior to insertion in the Securiguard. This does not affect the cylinder operation.

APPLICATIONS:

- Areas where cylinders are prone to vandalism
- Areas where cylinders are prone to weather issues
- Doors where dual verification for entry is needed
- Doors needing restricted access

POPULAR MODELS:

- 6300-AL** Standard unit with two keys; aluminum
- 6300-JB** Standard unit with two keys; jet black
- 6305-AL Standard unit with adapter plate for use with "Best" or other raised face removable core cylinders; aluminum
- 6305-JB Standard unit with adapter plate for use with "Best" or other raised face removable core cylinders; jet black

ELECTROLATCH™



RELIABILITY & DURABILITY

- Electric Release In The Trim, Not The Strike
- No Moving Parts In The Strike Plate To Wear Out
- Operates Standard Size Heavy-Duty Mortise Lock With Deadlatch
- Vandal-Resistant LeverEx™ Slip-Clutch Within Stainless Steel Exterior Lever Handle Breaks Away When Forced Without Damage
- Code Compliant Release Action Meets ADA Requirements
- Works With All Access Control & Intercom Systems
- Reduced Service And Maintenance Costs Due To Patented Design
- Easy Retrofit To Existing Doors
- Thermasol™ Solenoid Cuts-off Automatically If There Is A Stuck Button On The Intercom
- Patented Quick-Switch Cylinder Change Method
- Lever Movement Restrictors Prolong Life Of Mortise Lock By Reducing Wear & Tear

How Does It Work?

ELECTROLATCH™ operates as if it were a mechanical lockset. Depress the interior lever to exit. To enter, use the key to release the exterior lever momentarily. An access control system or intercom would energize the solenoid and allow entry by depressing the lever.

The electric release solenoid is within the trim, not the strike plate, for maximum vandal-resistance and durability.

ELECTROLATCH™'s patented design creates the most rugged and durable lock for high-traffic and vandal-prone locations.

New architectural designs and finishes available (GG Series)



Interior Lever Handle Trim (UG Style)

Mortise Latch Lock

Exterior Lever Handle Trim With

Interior Solenoid (Cut-View)

Stainless Steel Strike Plate (No Moving Parts)

UG & GG Trims feature LeverEx™ anti-vandal slipclutch

- Ideal For Apartment Building Entrances
 Card Access Controlled Doors
 Public Housing Entrances/Exits
 Office Building Stairwell Doors



NYC
 MEA

DOOR & FRAME PREPARATION:

Standard ANSI Mortise lock door & frame prep.

HANDING: LH, LHR, RH, RHR - Not Field Reversible.

CYLINDER: Mortise Cylinder Required, Cloverleaf Cam (By Others).

ELECTROLATCH is extremely versatile. The most popular model is #9010, but other functions are available:

Model Selector	
9007	Non-electric release model. Lever trim with key release
9009	Exterior lever trim unlocked by key or electric release. No Interior Trim or operation.
9010	Interior lever trim, free exit at all times. Exterior lever trim unlocked by key or electric release. Exterior lever is FAIL-SECURE with loss of power (keyed entry, free exiting).
9010-RE	SPECIAL RE-ENTRY MODEL. Interior lever trim, free exit at all times. Exterior lever trim unlocked by key or electric release (24vDC). Exterior trim unlocks with loss of power or signal from fire alarm system. (Fail Safe Both Sides).
9012	Identical to 9010, with extra heavy-duty exterior trim brackets to resist vandalism.
9015	SPECIAL DOUBLE LOCK MODEL. Interior & Exterior Lever Trim with key & electric release (Fail-Secure Interior, Fail-Secure Exterior). Other configurations available. Contact factory for further info.

Trim Styles



UG
BIG, HEAVIEST DUTY TRIM

Available with powder coated black finish



GG
AESTHETIC, ARCHITECTURAL FINISH NARROW TRIM

Variety of finishes available.

Special Options

- LL** 8' leads eliminates wire connections at lock area
- LPS** Latch position switch for use with alarms & access control
- KU** Key Usage Switch activated when key is used in place of access control system. Sends distinct signal to alarm system.

Lock Bodies

for regular doors or wide-stile aluminum



AML
1-1/4"x 8"
faceplate
ANSI type,
Fire-Rated
Lockset

for 3-1/4" medium stile alum. tube



MML
1-1/4"x 6-7/8"
faceplate
FML
1-1/4"x 8"
faceplate

for 2" stile iron or alum. tube



ASL
fits "Adams-Rite" type faceplate
1"x6-7/8"

NSL 1-1/4" faceplate

4-7/8"
Stainless Steel Strike Supplied With All Models

Access Control Cut-Off Switch

-CS Access control systems can be complicated to program and turn on and off. Frequently a computer is needed to change status, time zones, etc. The cut-off switch feature allows a clockwise rotation of the key to toggle the access control system on or off. The supervisor does not need to have any programming skills to turn the system off for a defined period (after hours, weekend, etc) or turn it back on.

OPTIONS

Electric Release Options

- AC** 24vAC, 30va transformer required
- DC** 24vDC transformer required
- RE** 24vDC, Fail-Safe Re-Entry Function

Classroom Function

-CF Key unlocks lever for extended period, until key is used to re-lock lever. Lock functions in passage mode while exterior lever is in unlocked mode.

R-T-E Switch

-CX Interior trims may include an optional signal switch for use with alarmed or access control doors. Depressing the interior lever actuates the switch.

Cylinder Protector (UG Trim Only)



Full face steel cylinder protector is standard for regular cylinders.

-RC



"BEST"-type IC core cylinders require a "8" plug opening

-YC



Yale IC core cylinders require an oval keyhole opening

How To Order

Build a model using the following system:

Mortise cylinder required for all exterior trims (by others)

A) Model /Function	B) Trim Style	C) Electric Release	D) Mortise Lock Type	E) Cylinder Protector	F) Special Options	G) Finish	H) Handing (LH, RH, LHR or RHR)
9007	-UG	-AC	-AML	for UG models	-CF	for UG & LR models	
9009	-GG	-DC	-MML	Specials:	-CS	-676 Black Powder Coat	
9010	-LR	-RE	-FML	-RC	-CX	for GG Models	
9012			-ASL	-YC		-630 Satin stainless steel	
9015	Sample Model # 9010-GG-DC-AML-630-LHR		-NSL			-606 Satin brass	
			-XML (no lock body)			Contact factory for custom finishes	

Electrically-Released Trim With Latch Lock & Electromagnetic Lock Control

MAGLATCH™



Code Compliant Release Action Allows Use Of Electromagnetic Lock

- Dual Locking Principle Provides Locked Door In The Event Of Power Failure
- Reliability Protects Against "Negligent Security" Lawsuits
- Electric Release Within Trim Instead Of Strike Offers Greater Durability And Vandal-Resistance
- Durable Design Of Trim, Levers, Simple Strike & Electromagnet Withstand Abuse In The Roughest Neighborhoods
- Reduced Service And Maintenance Costs Due To Patented Design
- Single Action Release Of Latch & Electromagnetic Lock (Invisible Magnet Action)
- Vandal-Resistant LeverEx™ Slip-Clutch Within Stainless Steel Exterior Lever Handle Breaks Away When Forced Without Damage
- Thermasol™ Solenoid Cuts-Off Automatically If There Is A Stuck Button On The Intercom
- Switches Within Trim Units Invisibly Release The Electromagnetic Lock
- Mortise Latch Lock Physically Locks The Door Each Time It Closes For Fail-Secure Protection
- Patented Quick-Switch Cylinder Change Method And Removable Spindle For Easy Service
- Ideal For
Apartment Building Entrances
Card Access Controlled Doors
Public Housing Entrances/Exits
Office Building Stairwell Doors

How Does It Work?

MAGLATCH™ is an integrated locking system featuring positive latching and electromagnetic locking for "Dual Locking."

Retracting the exterior or interior lever releases both locks simultaneously providing easy "No special knowledge" operation and code compliance.

MAGLATCH™'s patented design creates the most rugged and durable lock for high-traffic and vandal-prone locations.



MODELS	
9030	Includes trim; mortise latch lock; 1,200 lbf. electromagnetic lock
9032	#9030 elements with heavy-duty trim package
9034-HA	#9032 modified with additional elements for NYC Housing Auth.
9020	Includes trim; mortise latch lock; electromagnetic lock by others

DOOR & FRAME PREPARATION:
Standard 1-1/4x8" Mortise And 4-7/8" Strike Prep.

HANDING: LH, Rh, LHR, RHR

CYLINDER: Mortise Cylinder Required (By Others).



made in u.s.a. \\mark3\dlr & stur\111 binder 200111\A23 Cat Maglatch V3.vsd\frontlas of517\02

MAGLATCH MODELS

The MAGLATCH Principle

Depressing either lever instantly releases the electromagnetic lock by interrupting the power



- ADA Compliant
- NFPA Compliant
- Fail-Safe Exiting
- "No Special Knowledge" Exiting
- No Special Wiring
- No Relays - No Timers

DUAL LOCKING

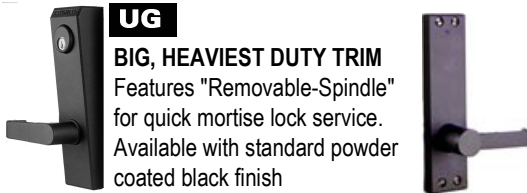


Positive latching at the center of the door and electromagnetic lock at the head... the door is held in place at two-points with two-technologies... but only one action to unlock!

Trim Styles

UG

BIG, HEAVIEST DUTY TRIM
Features "Removable-Spindle" for quick mortise lock service. Available with standard powder coated black finish



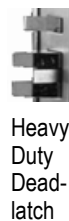
GG

AESTHETIC, ARCHITECTURAL FINISH NARROW TRIM
Variety of finishes available.



Lock Bodies

Regular Doors



Heavy Duty Dead-latch

AML
1-1/4" x 8"
faceplate
ANSI type,
Fire-Rated
Lockset



Medium-Style Alum.

MML
1-1/4" x 6-7/8"
faceplate
FML
1-1/4" x 8"
faceplate



Lock By Others

XML
Contact Factory For Requirements

4-7/8" Stainless Steel Strike Supplied With All Lock Bodies

Access Control Cut-Off Switch

-CS Access control systems can be complicated to program and turn on and off. Frequently a computer is needed to change status, time zones, etc. The cut-off switch feature allows a clockwise rotation of the key to toggle the access control system on or off. The supervisor does not need to have any programming skills to turn the system off for a defined period (after hours, weekend, etc) or turn it back on.

Classroom Function

-CF Key unlocks lever for extended period, until key is used to re-lock lever. Lock functions in passage mode while exterior lever is in unlocked mode.

R-T-E Switch

-CX Optional signal switch for interior trim for use with alarmed or access control doors. Depressing the interior lever actuates the switch.

Electric Release Options

-AC 24vAC, 30va transformer required

-DC 24vDC transformer required

-RE 24vDC, Fail-Safe Re-Entry Function

Latch Position Switch

-LPS Latch position switch for use with alarms

Cylinder Protector (UG Trim Only)



Full face steel cylinder protector is standard for regular cylinders.

-RC



"BEST"-type IC core cylinders require a "8" plug opening

-YC



Yale IC core cylinders require an oval keyhole opening

How To Order

Build a model number using the matrix to the right.
Sample Model: 9030-UG-AC-AML-676-RH

MODELS

9030	Includes trim; mortise latch lock; 1,200 lbf. electromagnetic lock
9032	#9030 elements with heavy-duty trim package
9034-HA	#9032 modified with additional elements for NYC Housing Auth.
9020	Includes trim; mortise latch lock; electromagnetic lock by others

A	Model/Function	9030, 9032, 9034-HA, 9020
B	Trim Style	UG, GG
C	Electric Release	AC, DC, RE
D	Mortise Lock	AML, MML, FML, XML
E	Cylinder Protector	UG models Only; RC, YC (Designation needed only if other than standard)
F	Special Options	CF, CS, CX, LL, LPS, KU
G	Finish	UG= 676 GG 630 (satin stainless steel) or 606 (satin brass) Contact factory for custom finishes
H	Handing	LH, RH, LHR, RHR

**ELECTRICALLY-RELEASED TRIM
& HEAVY-DUTY LATCH LOCK**
Ideal For Narrow Stile Aluminum Doors

ENDURALATCH™



**RELIABLE LOCKING
FOR HIGH-TRAFFIC DOORS**

- Electric Release In The Trim, Not The Strike
- No Moving Parts In The Strike Plate To Wear Out
- New Narrow Stile Lock Steel Lock Case With 3/4" Throw Steel Latch
- No Plastic Parts
- Works With All Intercom Systems
- ADA Compliant Lever Handles
- Easy Retrofit To Existing Doors
- Can Be Used In Place Of Worn-Out Electric Strikes & Exit Paddles
- Tenants Must Use Lever To Pull Door Open; Cylinders Won't Fall Apart From Misuse
- Keyed Dogging Option For Daytime Push/Pull Operation
- Ideal For
 - Apartment Building Entrances
 - Storefront Doors
 - Gates

How Does It Work?

ENDURALATCH's lever trim retracts a heavy-duty latch for easy exiting. The exterior lever is unlocked by key or electric release from an intercom, card access, etc. ENDURALATCH has been designed to bring the principles of heavy-duty locking to narrow stile aluminum doors.



Exclusive Securitech Features



LR Thru-Bolted Lever Trim With Key Release & Electric Interface



Thermasol Solenoid Within Exterior Trim



Heavy Duty Narrow Stile Deadlatching Latch Lock; Fits 2" Tube



Interior Lever Trim With Built-In Movement Limiters



Stainless Steel Strike Plate: No Moving Parts

**FULL
5 YEAR
ELECTRIC RELEASE
WARRANTEE***
*with factory registration

DOOR & FRAME PREPARATION: Mortise prep (size per lock body type) in door and 4-7/8" strike prep in frame.

HANDING: LH, RH, LHR, RHR. Trim Is Not Field Reversible.

CYLINDER: Mortise Cylinder Required (By Others).

made in u.s.a. z:\lft & stuff\111 binder 2001\11aA19 CAT ENDURALATCH V3.vsd\page-11as of 4/19/02

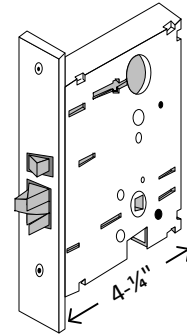
MORTISE LOCKS

Securitech offers a heavy-duty deadlatch to work with each trim style. Positive deadlatching with a 3/4" bolt projection is available for narrow, medium or wide-stile aluminum doors, as well as hollow metal or wood doors and iron gates.

AML



- » "A" Series: Supplied Standard With Electrolatch & Maglatch
- » 3/4" Projection Latchbolt
- » Auxiliary Latch Provides Deadlatch Function
- » UL Listed For Fire-Rated Doors
- » Face Plate: Standard ANSI Mortise Lock (1-1/4"x8")
- » Lock Body Size Is 6" x 4-1/4"
- » Handing Is Field Reversible
- » 2-3/4" Backset



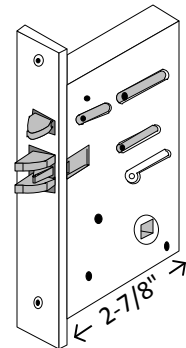
MML



Stainless Steel
Strike Plate
(4-7/8" long)
supplied with all
lock types



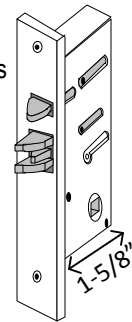
- » Special Shallower Design Allows Installation On Medium-Stile Aluminum Doors And Iron Gates
 - » 3/4" Projection Latchbolt
 - » Auxiliary Latch Provides Deadlatch Function
 - » Face Plate Prep: 1-1/4"x6-7/8" Face Plate
 - » Custom 1-1/8" Face Plate Available
 - » Lock Body Size Is 4-3/4" x 2-7/8"
 - » Handing Is Field Reversible
 - » 2" Backset
- FML** Lock Body is identical except:
 » Face Plate Prep: 1-1/4"x8" Face Plate



ASL



- » 3/4" Projection Latchbolt
 - » Auxiliary Latch Provides Deadlatch Function
 - » Narrow Body Depth Allows Installation On Narrow-Stile Aluminum Doors And Iron Gates
 - » Special Face Prep (1"x6-7/8" Face Plate)
 - » Lock Body Size Is 4-3/4" x 1-5/8"
 - » Handing Is Field Reversible
 - » 1-1/4" Backset for Use With GG & LR Trims
 - » No Plastic Parts
- NSL** Lock Body is identical except:
 » Face Plate Prep: 1-1/4"x6-7/8" Face Plate



Latch Position Switch
-LPS For use with alarms or access control systems. Identifies whether latch bolt is projected. When used in conjunction with door status contact, provides 2nd signal for reliable security information.

Securitech control trim (UG, GG or LR styles) is available without a mortise lock body. This would be used where a lock body from a different manufacturer is used throughout the project and uniformity is desired.

The lock body should be passage function, or, for greater security, a storeroom function lock body where the exterior hub is free moving (locking is done in trim set, not lock body). Contact Securitech for details when ordering. Use "XML" designation for mortise lock by others.

DOOR & FRAME PREPARATION:

See lock body and face plate sizes above.
 4-7/8" strike prep for all series.

HANDING: Lock Bodies Are Field Reversible, However Strike Plates Are Handed (LH/RHR Or RH/LHR).

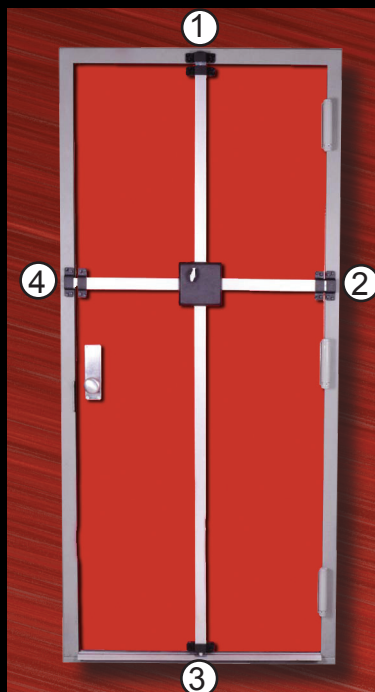
CYLINDER: Lock Bodies Are Not Prepared For Cylinders. Cylinders Are Determined By Control Trim And Function Used.

made in u.s.a. z:\lift & stuff\111 binder 2001\11a\17 CAT Mortise Lock Types V3.vsd\page-11as of 3/25/02



MP POLICE LOCK™

Surface Applied Multi-Point Locking Systems



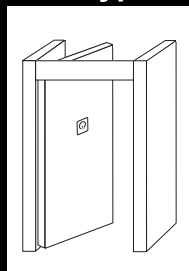
Maximum Protection Against Break-Ins

- Bolts the door to the frame at up to 4 independent locations
- Easy operation: One turn of the key or interior knob projects or retracts all of the bolts simultaneously
- Easy installation on any solid door
- 4" laminated steel bolts on inswing models project into steel strike brackets mounted on the frame
- 5" long, 5/8 diameter stainless steel deadbolts on outswing doors bolt into the frame
- Dustproof strike provided for rounded lower bolt on all 5-point models

Benefits of Multi-Point Locking

The typical break-in occurs when a burglar tries to pry the door from the frame at the lock area. Multi-point locking defeats this method by protecting the door like a bank vault. Use this retrofit or new construction solution on stock rooms, computer rooms, safe rooms, utility closets, firearms storage rooms, remote buildings and other non emergency doors.

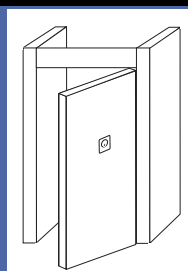
Bolt Type



Inswing Doors; Square Deadbolts (A)



Square laminated deadbolts project into strike brackets mounted on the frame.



Outswing Doors; Round Deadbolts (B)



Rounded deadbolts project into holes drilled into the frame.

Interior Options



Thumbturn (TT)
Standard diamond-shaped turnpiece



Elongated Turnpiece (LT)
Easier-to-grasp longer turnpiece



Keyed Cylinder (CO)
Interior keyed operation

Exterior Options & Guard plate



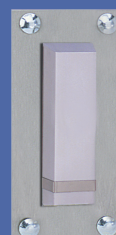
HARDGUARD (HG)



BESTGUARD (BG)



SECURIGUARD (SG)



DUST GUARD (DG)



SECURIGUARD Removable Bay (SR)



Thumb Guard (TG)

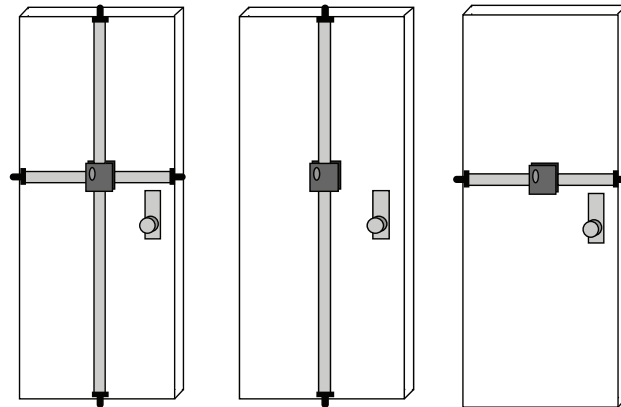


MP POLICE LOCK Model Builder

54-60 46th Street, Maspeth NY 11378 | 800.622.LOCK | local: 718.392.9000 | fax: 718.392.8944 | www.securitech.com

1	LOCKING POINTS	4840 4-Point (2 Vertical, 2 Horizontal) 4822 2-Point (2 Vertical) 4820 2-Point (2 Horizontal)	
	BOLT TYPE	A Inswing Doors; Square Deadbolts B Outswing Doors; Round Deadbolts	<input type="checkbox"/>
2	INTERIOR OPERATOR	TT Thumbturn LT Elongated Thumbturn CO Keyed Cylinder (Cylinder Included)	
	EXTERIOR OPERATOR	XX No Exterior Operation HG Hardguard BG Bestguard (Small Format IC core) SG Securiguard DG Dust Guard SR Securiguard With Removable Bay TG Thumb Guard	<input type="checkbox"/>
3	SIZE	27 For Doors Up To 24" Wide & 84" Tall 28 For Doors Up To 24" Wide & 96" Tall 37 For Doors Up To 36" Wide & 84" Tall 38 For Doors Up To 36" Wide & 96" Tall 47 For Doors Up To 48" Wide & 84" Tall 48 For Doors Up To 48" Wide & 96" Tall	<input type="checkbox"/>

CUSTOM PARTS & ACCESSORIES	MPK-EK6	6" Extension Rods
	MPK-EK12	12" Extension Rods
	MPK-EK24	24" Extension Rods
	MPK-SP8	Set Of 4 Thick & Thin Shims
	MPK-SB	Strike Bracket
	MPK-TD	Thick Door Kit
	MPK-IN	Door Status Indicator
	MPK-MS	Bolt Monitor Switch (Unavailable on 4840)
	MPK-TB2	Set Of 2 Thru-Bolted Anti-Pry Plates
	MPK-TB3	Set Of 3 Thru-Bolted Anti-Pry Plates
	MPK-TB4	Set Of 4 Thru-Bolted Anti-Pry Plates



4840

4822

4820

ENTER MODEL CODE

EXAMPLE: 4840A-TTHG-37

- -
 1 2 3

*Please note that some of the fields are optional and you may not use them all.
Contact factory for more options.



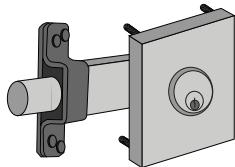
MP POLICE LOCK Popular Models

54-60 46th Street, Maspeth NY 11378 | 800.622.LOCK | local: 718.392.9000 | fax: 718.392.8944 | www.securitech.com

Maximum Protection Against Break-Ins

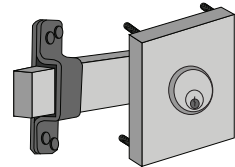
Inventory Rooms
Computer Rooms
Remote Buildings (e.g. Cell Towers, Park & Recreation Equipment Sheds)
Non Emergency Perimeter Doors
Safe Rooms
Utility Closets
Firearm Storage Rooms
Dangerous Chemical Storage Rooms

4840B-TTHG-37



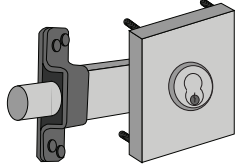
4-Point auxiliary lock for outswinging (round deadbolts) doors up to 36" wide & 84" tall with a thumbturn and Hardguard.

4840A-TTHG-37



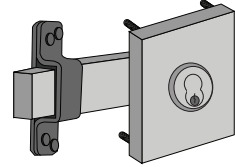
4-Point auxiliary lock for inswinging (square deadbolts) doors up to 36" wide & 84" tall with a thumbturn and Hardguard.

4840B-TTBG-37

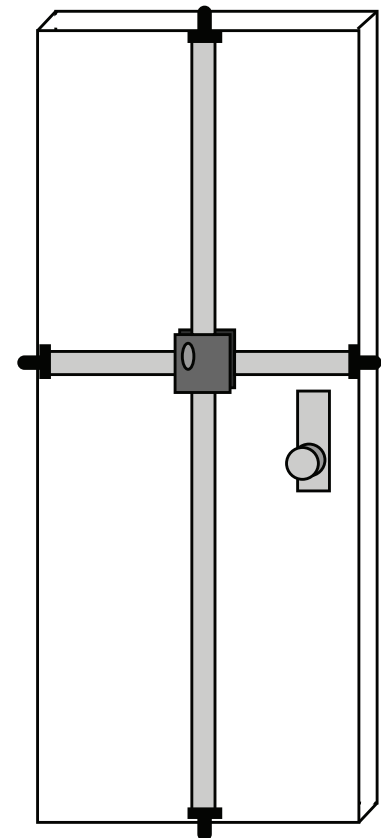


4-Point auxiliary lock for outswinging (round deadbolts) doors up to 36" wide & 84" tall with a thumbturn and Bestguard.

4840A-TTBG-37



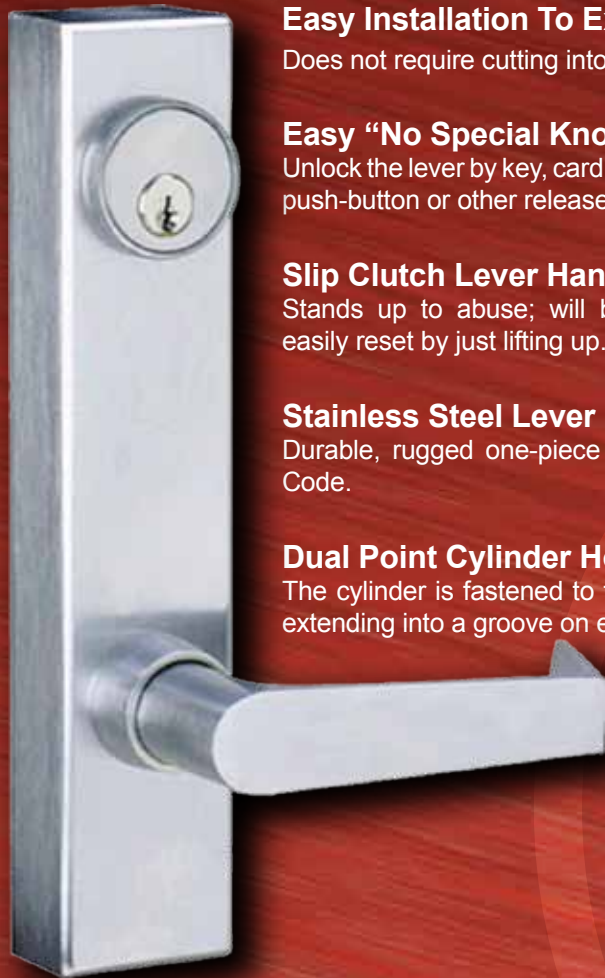
4-Point auxiliary lock for inswinging (square deadbolts) doors up to 36" wide & 84" tall with a thumbturn and Bestguard.



LEXI™

Retrofit Control Trim For Exit Devices

The Universal Access Control Solution For Electrifying Exit Devices



Easy Installation To Existing Doors

Does not require cutting into frame for electric strike.

Easy “No Special Knowledge” Operation

Unlock the lever by key, card access, keypad, intercom, push-button or other release.

Slip Clutch Lever Handle

Stands up to abuse; will break-away when forced; easily reset by just lifting up.

Stainless Steel Lever

Durable, rugged one-piece construction. Meets ADA Code.

Dual Point Cylinder Holder

The cylinder is fastened to the trim with locking arms extending into a groove on each side of the cylinder.

Use the LEXI™ across a campus, school system or other institutional facility with many different exit devices. Retrofits to all major manufacturer's exit devices!



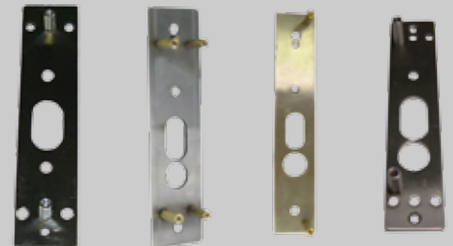
MOUNTING PLATE & OPERATOR

Give your doors a uniform look without changing all the hardware.

Retrofitting our LEXI™ Control Trim to various exit devices is made possible by Securitech's Mounting Plates & Operators (MP&O). Each MP&O is created specifically with a certain exit device in mind. We are always creating new MP&O's if you find that we do not have a MP&O for your device, please contact Securitech.

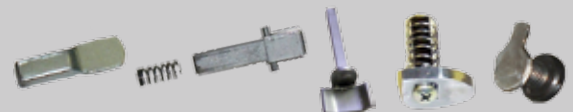
The MP&O is mounted to the back of the LEXI™ Control Trim. This is bolted through the door to the exit device allowing the trim and device to work simultaneously.

Mounting Plates



See MP&O Finder on page E2.3-E2.5 for complete listing.

Operators



See MP&O Finder on page E2.3-E2.5 for complete listing.



Electric Mini-Hinges

Geared continuous hinges are used on high-traffic doors. Geared mini-hinges may be added to existing doors when electrified trim is used. The entire hinge need not be replaced. The top 1-1/2" is removed and the mini-hinge installed in it's place. Mini-hinges are much friendlier to installers than full-length electrified hinges. A serviceman can check connections without removing the entire door when a mini-hinge is used.

- ECHFMR Full Mortise; Matches Roton 780-112 (available with 4 or 6 wires)
- ECHFMZ Full Mortise; Matches Zero 910 (available with 4 or 6 wires)
- ECHFSR Full Surface; Matches Roton 780-157 (4 wires)
- ECHFSZ Full Surface; Matches Zero 935 (4 wires)
- ECHHSR Half Surface; Matches Roton 780-054 (4 wires)
- ECHHSZ Half Surface; Matches Zero 920 (4 wires)

Available in Aluminum (AL) or Duronodic (DU) finish



Geared hinge manufacturers do not share common sizes. Please identify mfr. and model when ordering.

YAMAKA™

An innovative method for hollow metal, aluminum (YMK-20) or wood doors (YMK-21). The module (A.) mounts in the top of the door, with the spring loaded tips protruding above the door. As the door closes, the tips make contact with the transfer plate (B.) which is mounted to the frame. Tested for 1 million cycles. Not for Fail-Safe applications.

- YMK-20 Mounts on top of door, flat plate onto header, for hollow metal or aluminum doors
- YMK-21 Mounts in frame, flat plate on door, for wood doors



614 Bergen Street – Brooklyn, NY 11238

718-622-8785 – 800-221-2052 – FAX: 718-789-8346

www.mfsales.com