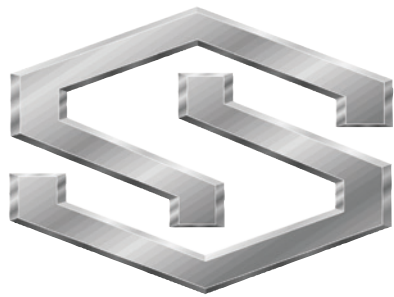




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To Register Your Price Book



SECURITECH

YOU WANT, WE DO

Thank you for your interest in Securitech.

At Securitech, we are committed to providing you with the best products and world-class customer service to meet your forced-entry, vandal-resistance, operational and code-compliance needs. Our solution-driven products and innovative designs have proven themselves in the roughest locations.

Over twenty-five years of providing innovative solutions has created a wide-range of proven products and the foundation for new innovations. The binder is divided into two main solution sections: Electric Locking & Mechanical Locking.

To help you easily navigate within each section and efficiently locate the solution and products that you require, at the beginning of each product section you will find:

- Section Introductions, highlighting the products featured within that section.
- Function Charts, quickly allowing you to find the electronic and mechanical functions required.
- Popular Model Guides, helping you by showing what is commonly specified.
- Model Building Guides, a great source of information that we encourage you to read and use to build the exact lock that your specifications require.

At Securitech, we pride ourselves on our superior product quality and durability. We offer a unique range of solutions, designed to answer your most difficult and perplexing locking scenarios.

Behind our products stand our customer service and technical departments, ready to assure your 100% satisfaction. Building "Customized Locking Systems" is our specialty so please let us help you with those most challenging of systems. We have many more solutions, catalog cuts and customized product information. Please visit www.securitech.com (both the regular and "New Literature" sections) or contact us directly at 800-622-LOCK.

If there is anything that we can do for you, please do not hesitate to call us. We welcome the opportunity to work with you to fulfill all of your locking needs.

Mark Berger
President

toll free **800.622.LOCK**
local **718.392.9000**
fax **718.392.8944**

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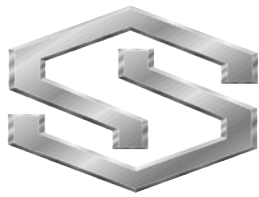
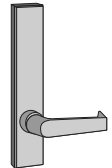
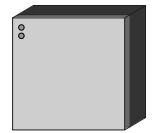
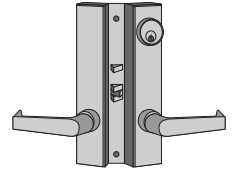
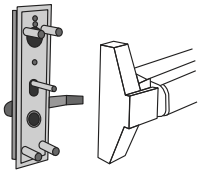
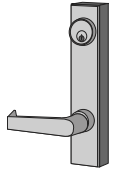


TABLE OF CONTENTS

ELECTRIC LOCKING

Control Trim Solutions

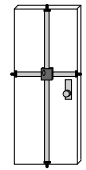
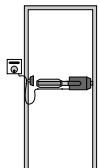
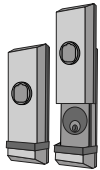
| | |
|---------------------------------------------------------------------------------------|--------------------|
| Control Trim Options, Function Chart & Electrical Wiring Data | FUNCTIONS.....E1.0 |
| Retrofit Control Trim For Panic Devices | LEXI.....E2.0 |
| Mortise & Cylindrical Control Trim Packages | ELECTRA.....E3.0 |
| Exit Device & Control Trim Packages | ACCED.....E4.0 |
| Power Supplies, Electric Transfers & Wiring | POWER.....E5.0 |
| Mantraps, Sally Ports, Interlocks, Secured Wards & Other Entry & Exit Control Systems | RACHIE.....E6.0 |
| Advanced Request-To-Exit Trim | ARTE.....E7.0 |



MECHANICAL LOCKING

Forced Entry Solutions

| | |
|--------------------------------------------------------------|-----------------------------|
| Cylinder Protection | Securiguard(6000).....M1.0 |
| Multi-Point Secondary Locks (Surface Applied, Non Emergency) | MPPoliceLock(4800).....M2.0 |
| 2-Point Emergency Exit Locks | Serpent(SEL).....M3.0 |
| Concealed Multi-Point Mortise Locks & Panic Devices | Multi-Bolt(7000).....M4.0 |
| Automatic Dead Bolt Locking & Exit Devices | Auto-Bolt (8000).....M5.0 |



PRICING

Pricing & Policies

| | |
|--------------------------|------------------------|
| Price Book (if provided) | Pricing Index.....P1.0 |
|--------------------------|------------------------|



CONTROL TRIM

Electric Locking **Without** Electric Strikes, Electromagnetic Locks or Electrified Locks

GG TRIM

DESIGNED FOR ALL APPLICATIONS

Beauty, durability, and vandal resistance, the GG trim has it all. The attractive GG trim is available in most common plated finishes.



UG TRIM

VANDAL-RESISTANT

Designed to take a beating, the UG trim provides the highest level of security where aesthetics are not the primary concern. The UG trim is only available in a black powder coat finish.



*For medium to wide stile doors

GG Exterior Trim Features

- Narrow design with many finish choices
- Works with mortise cylinders
- Cylinder held in place at two points
- Independent coil lever spring prevents lever from sagging
- LeverEx2™ slip clutch lever handle (see page 2)
- Internal handle stop prevents rotation of lever beyond 70°
- ADA compliant lever handle
- Thru-bolted design

UG Exterior Trim Features

- Heavy duty
- Works with mortise cylinders
- Hardened Steel Cylinder protector resists drilling and prying
- Independent coil lever spring prevents lever from sagging
- LeverEx™ slip-clutch lever handle (see page 2)
- Exterior handle stop prevents rotation of lever beyond 85°
- ADA compliant lever handle
- Thru-bolted design

GG Interior Trim Features

- Attractive architectural design
- Built-in lever movement restrictor
- ADA compliant lever handle
- Optional request-to-exit available



UG Interior Trim Features

- Security head fasteners
- Patented "Quick-Switch" cylinder replacement
- Built-in lever movement restrictor
- ADA compliant lever handle
- Optional request-to-exit available





Slip-Clutch Lever

The GG & UG style exterior trims include Securitech's LeverEx™ slip-clutch apparatus inside each trim exterior lever handle. If the handle is forced while in locked mode, it breaks away without unlocking the door and the lock and lever are not damaged.

Resetting the lever is easy and does not require any tools or replacement parts. If the lever is forced downward, simply pick it back up. It will "lock" back into the correct position.

GG TRIM

Securitech's GG trim uses the LeverEx2™ slip-clutch system.

The GG trim has an internal stop which prevents the lever from moving more than 70°.



UG TRIM

Securitech's UG trim uses the LeverEx™ slip-clutch system.

The handle stop at the bottom of the UG trim prevents the lever from rotating beyond 85°.

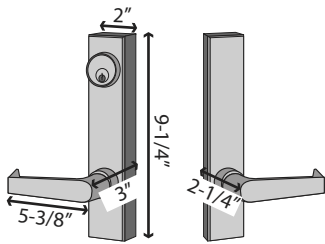


SMASH AWAY!

Use the UG trim for the toughest locations. The locked lever is designed to take a beating and not break. The UG trim can be used in place of the GG trim in most instances. To order a UG trim contact the factory.

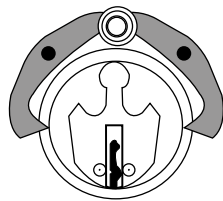
*Recommended for medium to wide stile doors.

GG DIMENSIONS



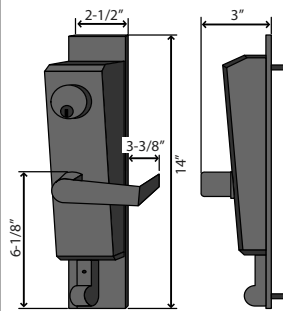
When required, custom mounting plates are available for use with different manufacturers' exit devices. See the LEXI section on page E2.0.

GG & UG CYLINDERS



Cylinders are held in place at two points, not one point as in ordinary locks and trim. Used on both the UG and GG trims.

UG DIMENSIONS



QUICK-SWITCH CYLINDER

The inside and outside trim plates are not removed to exchange a cylinder. A special access hole, protected underneath the interior trim provides access to the cylinder locking bolt. When the bolt is loosened, the cylinder may be removed, replaced and re-installed. Other series might require removal of the interior trim to access the hole.

| | | | | | | |
|----------------------|---------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|-------------------|---------------|---------------|------------------|
| Trim Finishes | 676 | 630 | 605 | 606 | 611 | 612 |
| | | | | | | |
| | Powder Coated Black | Satin Stainless Steel | Bright Brass | Satin Brass | Bright Bronze | Satin Bronze |
| | UG TRIM Only available in Powder Coated Black (676) | GG TRIM Comes standard in the Satin Stainless Steel (630) finish. Other options are shown here. | 613 | 625 | 626 | 629 |
| | | | | | | |
| | | | Oil Rubbed Bronze | Bright Chrome | Satin Chrome | Bright Stainless |

| | | | | | |
|---------------------|----------------------|------------------------------------------------------------------------------------|----------|---------------------|---------------------|
| Lever Styles | 0 | ADA COMPLIANT | 2 | 3 | 4 |
| | | UG Trim available in "0" lever style only GG Trim available in all lever styles | | | |
| | Standard With Return | | Tapered | Tubular With Return | Tapered With Return |

CONTROL TRIM SERIES

Electric Locking **Without** Electric Strikes, Electromagnetic Locks or Electrified Locks



LEXI™
ELECTRA™
ACCED™
ARTE™
RACHIE™

What is 1SOLUTION?



What is 1Solution? It is our electric locking and signalling via control trim solutions for both retrofit and new construction applications. Our control trim solutions can be used in thousands of applications from schools, universities and apartment buildings to hospitals, government facilities and office buildings. Our GG style control trim is used with all of our electric locking solutions to give you a uniform look and common method of entry throughout your facility.

It is our control trim that can be integrated with most access control or remote release systems, and can be installed on virtually any door.*

It is our 24vDC electric release solenoid inside the trim, eliminating the need for electric strikes. This allows for easier installation and greater reliability and durability.

Our control trim uses internal switches, activated by lever movement that can send request-to-exit signals and release electromagnetic locks.

*Not applicable on all glass doors.

Solutions

| | |
|-----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| LEXI™ | Control trim can be retrofitted to essentially any existing exit device hardware. Use this to electrify all of your doors without replacing hardware. The LEXI™ series uses specially designed mounting plates and operators to retrofit to various exit devices. See page E2.0 for more information. |
| ELECTRA™ | Control trim packages for mortise or cylindrical openings. Use these in both retrofit of new construction applications. All the hardware is included. See page E3.0 for more information. |
| ACCED™ | Control trim packages with panic exit device. Use this for new construction applications requiring exit devices and control trim. All hardware is included. See page E4.0 for more information. |
| ARTE™ | Control trim for doors that only need a signal. Eliminates the need for pushbutton, IR sensors and other magnetic releases. Provides a request-to-exit or electromagnetic lock without the use of a keyed or electric release trim. See page E7.0 for more information. |
| RACHIE™ | Double sided control trim for mantraps, sally ports, interlocks, secured wards and other entry & exit control systems. The RACHIE™ provides 24vDC electric release to both sides of the door. Customized for psychiatric hospitals, detention facilities, laboratories, financial institutions, government facilities and retail stores to name a few. See page E6.0 for more information. |

CONTROL TRIM

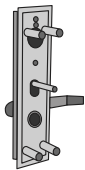
54-60 46th Street, Maspeth NY 11378 | 800.622.LOCK | local: 718.392.9000 | fax: 718.392.8944 | www.securitech.com

1SOLUTION for all of the following types of applications:

Retrofit Model - Exterior Electric Release Trim For Use With Existing Exit Devices

LEXI™

EDT Models



For Doors With Existing Exit Devices

Match existing exit device with our mounting plate and operator.



Sample Rim Operator



Sample Mortise Operator



Sample Lifting Operator



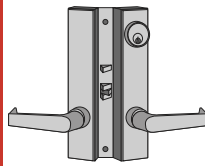
Sample Mounting Plates

See the LEXI Mounting Plate and Operator Finder on page E2.3 for complete listings.

Complete Packages - Including Lockset

ELECTRA™ Mortise

ML Series



For Doors With Mortise Openings

Choose from 4 lock bodies depending on door type

MLA

"A" Series
2-3/4" back set
1-1/4"x8" faceplate
4-1/4" depth

Standard hollow metal or wood doors
ELECTRA may also be ordered less lock body to operate with other manufacturers' mortise locks

MLS

"S" Series
2-3/4" back set
1-1/4"x8" faceplate
4-1/4" depth

MLM

Mini-Mortise
2" back set
1-1/4"x6-7/8" faceplate
2-7/8" depth

MLN

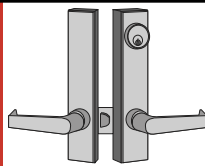
Narrow-Style
1-1/4" back set
1"x6-7/8" faceplate
1-5/8" depth

Medium-stile

Narrow-stile

ELECTRA™ Cylindrical

CL Series



For Doors With Cylindrical Openings (new or retrofit)

Choose mounting plate

CLS

Standard Mounting Plate
2-3/4" back set
2-1/4"x9-1/2" under plate

New Construction

Fits standard
2-1/8"x1" cross bore door prep

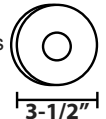


CLW

Wide Mounting Plate
2-3/4" back set
3-1/2"x9-1/2" under plate

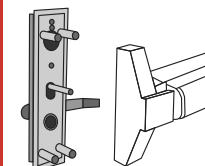
Retrofit

Wide mounting plate covers existing wide roses



ACCED™

ED Series



For Doors Requiring Exit Devices and Control Trim

Select the type of exit device.

EDR



Rim

EDS



Surface Vertical Rod

EDC



Concealed Vertical Rod

EDM



Mortise

EDB



Rim Bolt

RACHIE™

RA Series



For Mantraps, Sally ports & Other Custom Applications

Provides Control Trim On Both Sides Of The Door

RA-M100

Electrically & key released trim, mortise locks and electromagnetic locks. Key override restricted.

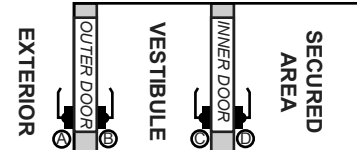
Electromagnetic

RA-E100

Electrically & key released trim, mortise locks. Key overrides at all times, violations are possible.

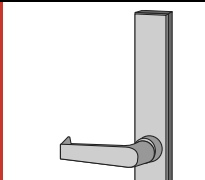
Electric Trim Only

TRIM IDENTIFICATION CHART



ARTE™

ST Series



For Doors Which Only Need A Signal Trim

Provides a R-T-E (Request-To-Exit) or Electromagnetic Lock control without use of keyed or electric release trim. "No Special Knowledge" required.

STL

Lever Only
(No Lock Control)

Switch Only Series: No Cylinder Or Electric Release

STA

With "A" Series Mortise Lock

STC

With Cylindrical Lock set

Replaces P-I-R or R-T-E Buttons

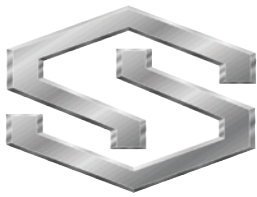
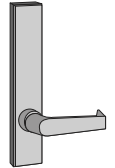
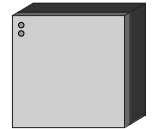
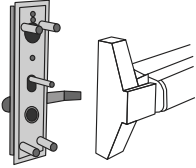
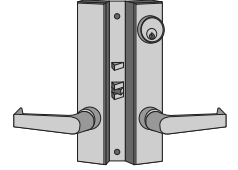
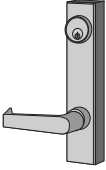


TABLE OF CONTENTS

ELECTRIC LOCKING

Control Trim Solutions

| | |
|---------------------------------------------------------------------------------------|--------------------|
| Control Trim Options, Function Chart & Electrical Wiring Data | FUNCTIONS.....E1.0 |
| Retrofit Control Trim For Panic Devices | LEXI.....E2.0 |
| Mortise & Cylindrical Control Trim Packages | ELECTRA.....E3.0 |
| Exit Device & Control Trim Packages | ACCED.....E4.0 |
| Power Supplies, Electric Transfers & Wiring | POWER.....E5.0 |
| Mantraps, Sally Ports, Interlocks, Secured Wards & Other Entry & Exit Control Systems | RACHIE.....E6.0 |
| Advanced Request-To-Exit Trim | ARTE.....E7.0 |



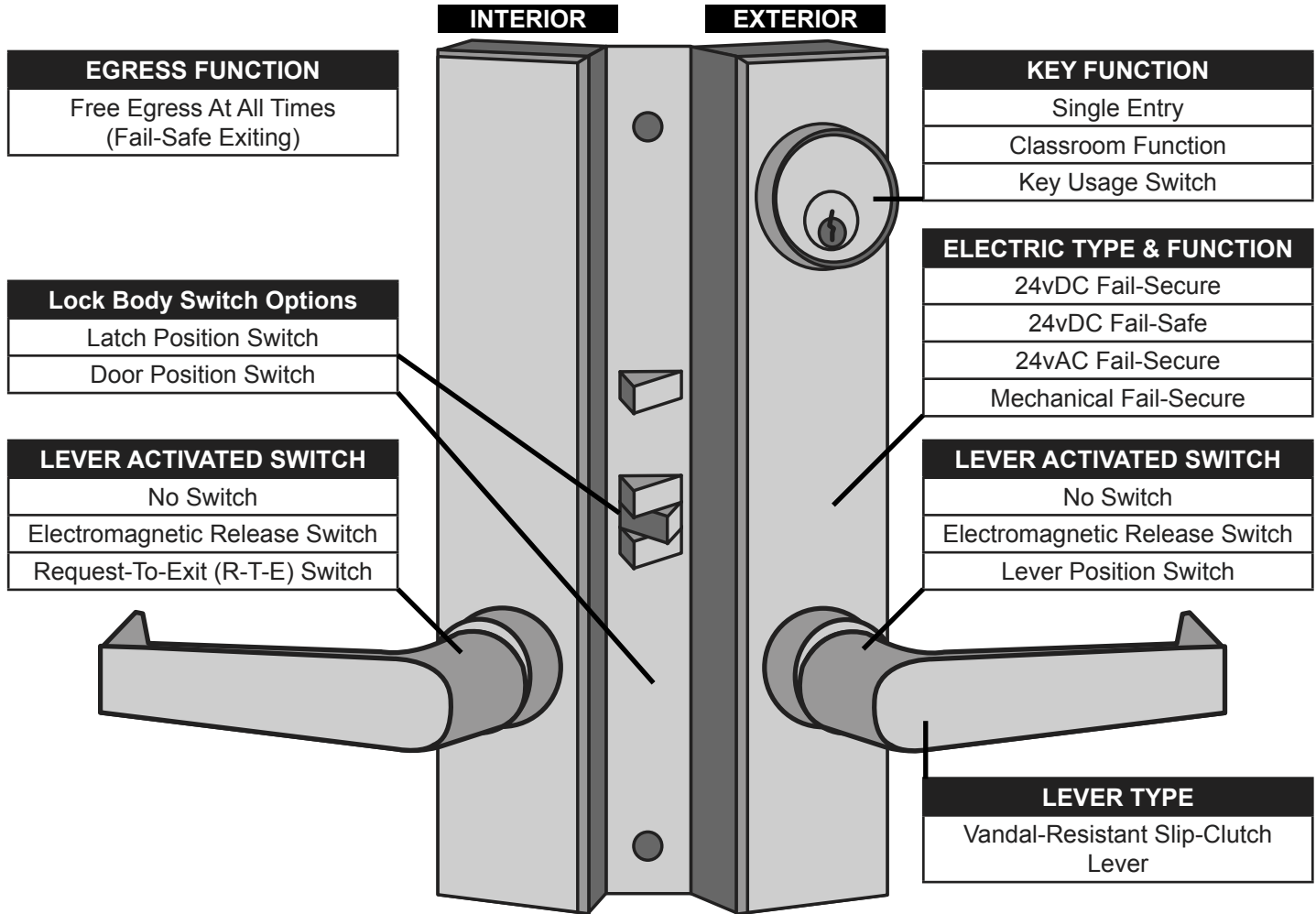
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 local 718.392.9000
 fax 718.392.8944

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CONTROL TRIM OPTION OVERVIEW

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Securitech Control Trim meets today's system integration needs.



Exterior Operation Options

| | | | | | |
|---------------------|----------------------------------------------------------------------------------|-------------------------|-----------------------------------------------------------------------------------------------------|----------------------|-----------------------------------------------------------------------------|
| Key Function | Single Use - Store Room: Lever relocks when key is removed. (Standard) | Electric Release | Fail-Secure Lever remains locked with loss of power. (DC Release, AC Release, Mechanical) | Power Options | 24vDC Used for Fail-Secure or Fail-Safe. |
| | Classroom: Lever remains unlocked until relocked by key. | | Fail-Safe For re-entry applications; lever unlocks with loss of power. (Re-Entry) | | 24vAC(30VA) Used when "Buzzing" sound is required. Fail-Secure only. |
| | | | | | Mechanical Only Use Storeroom or Classroom Function |

Signaling Options

| | | | | | |
|-----------------|--------------------------------------------------------------------------------------------------------------|-----------------|-----------------------------------------------------------------------------------|------------------|------------------------------------------------------------------------|
| Interior | Request-To-Exit Moving lever sends signal for exiting; Eliminates need for R-E-X or P-I-R switches | Exterior | Key Usage Switch Indicates key is used to bypass access control systems | Lock Body | Latch Position Switch Indicates that latch is fully extended |
| | | | | | Door Position Switch Indicates that the door is in the frame |

FUNCTION CHART

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Use this Function Chart in reference to LEXI, ELECTRA and ACCED electric lock models.

| FUNCTIONS | DC Release | | | | | | | |
|-------------------------|------------|-----|-----|-----|-----|-----|-----|-----|
| | D11 | D13 | D14 | D15 | D16 | D17 | D31 | D37 |
| DESCRIPTIONS | | | | | | | | |
| Fail-Secure | | | | | | | | |
| Fail-Safe | | | | | | | | |
| Entry By Key | | | | | | | | |
| 24vDC Electric Release | | | | | | | | |
| 24vDC Re-Entry Function | | | | | | | | |
| 24vAC "Buzzing" Release | | | | | | | | |
| Key Usage Switch | | | | | | | | |
| Latch Position Switch | | | | | | | | |
| Request-To-Exit Signal | | | | | | | | |
| Classroom Function | | | | | | | | |
| Key On/Off Switch | | | | | | | | |
| Single Entry | | | | | | | | |

| FUNCTIONS | Re-Entry | | | | | | | |
|-------------------------|----------|-----|-----|-----|-----|-----|-----|--|
| | R11 | R13 | R17 | R21 | R23 | R24 | R27 | |
| DESCRIPTIONS | | | | | | | | |
| Fail-Secure | | | | | | | | |
| Fail-Safe | | | | | | | | |
| Entry By Key | | | | | | | | |
| 24vDC Electric Release | | | | | | | | |
| 24vDC Re-Entry Function | | | | | | | | |
| 24vAC "Buzzing" Release | | | | | | | | |
| Key Usage Switch | | | | | | | | |
| Latch Position Switch | | | | | | | | |
| Request-To-Exit Signal | | | | | | | | |
| Classroom Function | | | | | | | | |
| Key On/Off Switch | | | | | | | | |
| Single Entry | | | | | | | | |

| FUNCTIONS | DC Release With Request-To-Exit | | | | | | | |
|-------------------------|---------------------------------|-----|-----|-----|-----|-----|-----|-----|
| | D21 | D23 | D24 | D25 | D26 | D27 | D41 | D47 |
| DESCRIPTIONS | | | | | | | | |
| Fail-Secure | | | | | | | | |
| Fail-Safe | | | | | | | | |
| Entry By Key | | | | | | | | |
| 24vDC Electric Release | | | | | | | | |
| 24vDC Re-Entry Function | | | | | | | | |
| 24vAC "Buzzing" Release | | | | | | | | |
| Key Usage Switch | | | | | | | | |
| Latch Position Switch | | | | | | | | |
| Request-To-Exit Signal | | | | | | | | |
| Classroom Function | | | | | | | | |
| Key On/Off Switch | | | | | | | | |
| Single Entry | | | | | | | | |

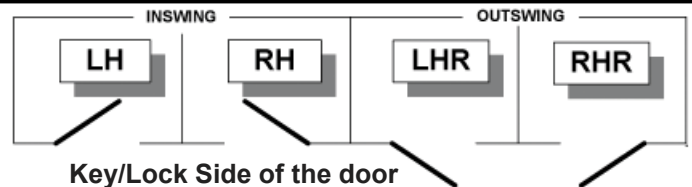
| FUNCTIONS | AC "Buzz" | |
|-------------------------|-----------|-----|
| | A11 | A21 |
| DESCRIPTIONS | | |
| Fail-Secure | | |
| Fail-Safe | | |
| Entry By Key | | |
| 24vDC Electric Release | | |
| 24vDC Re-Entry Function | | |
| 24vAC "Buzzing" Release | | |
| Key Usage Switch | | |
| Latch Position Switch | | |
| Request-To-Exit Signal | | |
| Classroom Function | | |
| Key On/Off Switch | | |
| Single Entry | | |

How to determine the swing of the door

Door Handing

The door handing is determined by looking at the door from the exterior (key) side of the door.

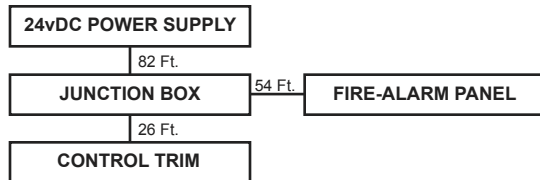
Look at the hinges and determine if the door swings in to the room or out of the room.



ELECTRICAL WIRING DATA

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EXAMPLE:



In the example above, 4 items are being connected: a 24vDC power supply; a junction box; a fire-alarm panel, for emergency release of the door in case of fire; and a control trim.

First, determine the distance between each of the items:

The 24vDC power supply is connected to the junction box. The distance is 82 feet.

The junction box is connected to the fire-alarm panel and the control trim. The distance between the junction box and fire-alarm is 54 feet. The distance between the junction box and the control trim is 26 feet.

Next add the distances (82, 54, 26) together. The total distance is 162 feet.

Refer to the chart for 24vDC. Locate the nearest distance (250 feet). The recommended wire size is 18 AWG.

These recommended, minimum wire sizes are for reference only. Verify compliance with the local codes before installation.

The charts are base of the following criteria:

Current

The amount of current from the power supply to the control switches, contacts and the electrical product.

Distance

The distance, in feet, that the current travels from the power supply to the control switches, contacts and the electrical product.

Wire Size

Minimum size required for controlling the electrical product. Larger sizes can be used to meet code.

Wire Length

Length of wire in one direction.

Solenoid

Providing sufficient voltage to the solenoid of one product. If more products are used, the distance should be multiplied by the number of products used. Our electric release solenoid has a low current draw allowing easy access control system integration without requiring special power supplies.

NOTE: For more wiring information, please contact Securitech for assistance

DISTANCE (in feet)

| VOLTAGE | 25 | 50 | 100 | 150 | 250 | 500 | 750 | 1000 |
|--------------|--------|--------|--------|--------|--------|--------|--------|--------|
| 24vAC (30VA) | 18 AWG | 18 AWG | 18 AWG | 18 AWG | 16 AWG | 14 AWG | 12 AWG | 10 AWG |
| 24vDC | 18 AWG | 18 AWG | 18 AWG | 18 AWG | 18 AWG | 18 AWG | 16 AWG | 14 AWG |

TRANSFORMER

| Solenoid | Resistance | Draw |
|----------|------------|-----------|
| AC | 5 OHMS | 2 AMPS |
| DC | 90 OHMS | .003 AMPS |

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!



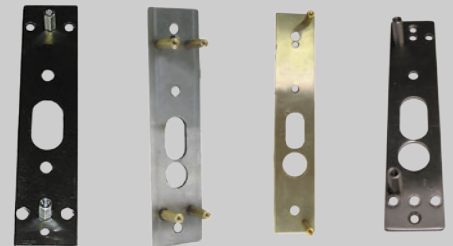
MOUNTING PLATE & OPERATOR

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.

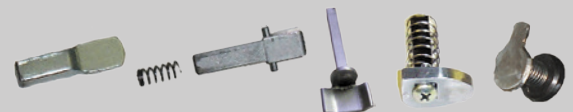
The MP&O is mounted to the back of the LEXI™ Control Trim. This is bolted through the door to the exit device allowing the trim and device to work simultaneously.

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.

LEXI™ Model Builder

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

| | | | | | |
|-------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|--------------------------------------------------------------------------------------------------|----------------------|----------------------|
| 1 | SERIES | EDT | Exit Device Trim | <input type="text"/> | |
| | | EMT | Exit Device Trim, With Maglock Control | <input type="text"/> | |
| 2 | TRIM | G2 | GG Style Trim; Durable, Slip Clutch Model (vandal-resistant) | <input type="text"/> | |
| | | LEVER | 0 Standard With Return (Standard) 2 Tapered 3 Tubular With Return 4 Tapered With Return | <input type="text"/> | |
| 3 | FUNCTION | D11 | 24vDC Release, Single Entry, Fail-Secure | <input type="text"/> | |
| | | D13 | 24vDC Release, Key Usage Switch | | |
| D15 | 24vDC Release, Key On/Off Switch | | | | |
| D31 | 24vDC Release, Classroom Function | | | | |
| R11 | Re-Entry Function, 24vDC Required, Fail-Safe | | | | |
| R13 | Re-Entry Function, Key Usage Switch | | | | |
| A11 | 24vAC (30VA) Release, Single Entry, Fail-Secure | | | | |
| A13 | 24vAC (30VA) Release, Key Usage Switch | | | | |
| M10 | Mechanical, Single Entry | | | | |
| M30 | Mechanical, Classroom Function | | | | |
| M00 | Mechanical, Dummy Trim | | | | |
| 4 | POPULAR MOUNTING PLATES & OPERATOR (MP&O) | D4G2 | 2" x 9.213" Doromatic, CVR-1690, 990 | | <input type="text"/> |
| D6G2 | 2" x 9.210" Doromatic, CVR-3700 | | | | |
| J2F1 | 1.676" x 9.776" Jackson, CVR-885, 1085, 1285, 2085 | | | | |
| K1E1B | 2" x 13.625" Kawneer, CVR-Paneline(wide plate) | | | | |
| V1A1 | 2.5" x 10.5" Von Duprin, Rim-99EO, 99NL(cyl), 99TP, 99K, 9927EO NL(cyl), 9927L, 9927K, 9947EO, 9947NL(cyl), 9947L | | | | |
| Y1A1 | 2" x 9.25" Yale, SVR7110, SQB7150(n), CVR7140(n), Rim7200(w), CVR7240, Corbin Russwin, Rim-ED5200(n), SVR-ED5400(n), CVR-ED5800(n), Rim-ED4200, SVR-ED4400, SVR-ED4800, Rim-ED6200, SVR-ED6400(EO), CVR-ED6800(EO) | | | | |
| Y3A1 | 3" x 10.5" Yale, Rim7100(w), SQB7150(w), SVR7110(w), CVR7140(w) | | | | |
| For more options see LEXI MP&O Finder (page E2.3-E2.5) | | | <input type="text"/> | | |
| 5 | SPECIAL OPTIONS | SPECIAL OPTIONS (List As Needed) | | <input type="text"/> | |
| | | F1 | Lever Position Switch | | |
| F3 | Thick Door (2-2 1/2) | | | | |
| F4 | LED Lever Release Indicator | | | | |
| F5 | Security Fasteners | | | | |
| F6 | Piezo Sounder For Lever | | | | |
| 6 | FINISH | 630 | Satin Stainless Steel | <input type="text"/> | |
| | | 605 | Bright Brass | | |
| 606 | Satin Brass | | | | |
| 613 | Oil Rubbed Bronze | | | | |
| 625 | Bright Chrome | | | | |
| 626 | Satin Chrome | | | | |
| 629 | Bright Stainless Steel | | | | |
| 7 | DOOR HANDING | LHR | Left Hand Reverse Door | <input type="text"/> | |
| | | RHR | Right Hand Reverse Door | | |

ENTER MODEL CODE

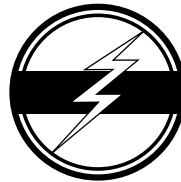
EXAMPLE: EDT-G20-D13-Y1A-F1-630-LHR

1 2 3 4 5* 6 7

*Field #5 (Special Functions) is optional.

| | DC Release | | | | Re-Entry | | AC "Buzz" | |
|-------------------------|------------|-----|-----|-----|----------|-----|-----------|-----|
| | D11 | D13 | D15 | D31 | R11 | R13 | A11 | D37 |
| Fail-Secure | | | | | | | | |
| Fail-Safe | | | | | | | | |
| Entry By Key | | | | | | | | |
| 24vDC Electric Release | | | | | | | | |
| 24vDC Re-Entry Function | | | | | | | | |
| 24vAC "Buzzing" Release | | | | | | | | |
| Key Usage Switch | | | | | | | | |
| Latch Position Switch | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Request-To-Exit Signal | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Classroom Function | | | | | | | | |
| Key On/Off Switch | | | | | | | | |
| Single Entry | | | | | | | | |

FAIL-SECURE LOCKING



Fail-Secure locking is available in Single-Entry Storeroom Function or Classroom Function. Fail-Secure models stay locked at all times, unless unlocked by key. In the event of an emergency the locks remained secured.

FAIL-SAFE (STAIRWELL) RE-ENTRY LOCKING



Re-Entry (stairwell) locking fills the need where a door needs to be secured during normal operation, but is also a means of escape or refuge in the event of an emergency. Many building codes mandate re-entry every fourth floor in a high-rise building. Build a Fail-Safe, Stairwell, Re-Entry Model using the "R" Functions.

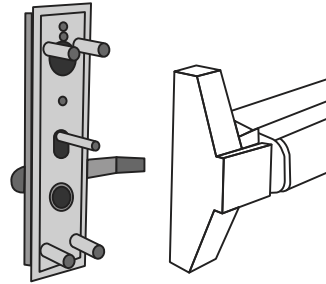
Example: EDT-G20-R11-Y1A1-630-LHR

Abbreviations - CVR = concealed vertical rod, SVR = surface vertical rod, N = narrow, W = wide, EO = exit only

Retrofit control trim for existing exit devices.

Use for:

- Schools Systems*
- Universities*
- Apartment Buildings*
- Hospitals*
- Government Facilities*
- Office Buildings*



FEATURED MP&O

UNIVERSAL MOUNTING PLATE (U1A)

Add a U1A to any exit device where 75° or less rotation of rim tail piece will operate (nightlatch)

EDT-G20-D11-J2F1-630-(RHR or LHR)

Electric release trim for Jackson concealed vertical rod exit devices. Compatible with Jackson CVR-885, 1085, 1285, 2085
Popular finishes; satin stainless steel (630) or oil rubbed bronze (613)
Function; 24vDC release, single entry, fail-secure

EDT-G20-D13-J2F1-630-(RHR or LHR)

Electric release trim for Jackson concealed vertical rod exit devices. Compatible with Jackson CVR-885, 1085, 1285, 2085
Popular finishes; satin stainless steel (630) or oil rubbed bronze (613)
Function; 24vDC release, single entry, fail-secure, key usage switch

EDT-G20-D11-D4G2-630-(RHR or LHR)

Electric release trim for Doromatic concealed vertical rod exit devices. Compatible with Doromatic CVR-1690, 990
Popular finishes; satin stainless steel (630) or oil rubbed bronze (613)
Function; 24vDC release, single entry, fail-secure

EDT-G20-D13-D4G2-630-(RHR or LHR)

Electric release trim for Doromatic concealed vertical rod exit devices. Compatible with Doromatic CVR-1690, 990
Popular finishes; satin stainless steel (630) or oil rubbed bronze (613)
Function; 24vDC release, single entry, fail-secure, key usage switch

EDT-G20-D11-V1A1-630-(RHR or LHR)

Electric release trim for Von Duprin rim exit devices. Compatible with Von Duprin Rim-99EO, 99NL(cyl), 99TP, 99K, 9927EO, 9927NL(cyl), 9927L, 9927K, 9947EO, 9947NL(cyl), 9947L
Function; 24vDC release, single entry, fail-secure

EDT-G20-D13-V1A1-630-(RHR or LHR)

Electric release trim for Von Duprin rim exit devices. Compatible with Von Duprin Rim-99EO, 99NL(cyl), 99TP, 99K, 9927EO, 9927NL(cyl), 9927L, 9927K, 9947EO, 9947NL(cyl), 9947L
Function; 24vDC release, single entry, fail-secure, key usage switch

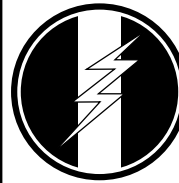
EDT-G20-D11-Y1A1-630-(RHR or LHR)

Electric release trim for Yale exit devices. Compatible with Yale VR7110, SQB-7150(n), CVR-7140(n), Rim-7200(w), CVR-7240, Rim-ED5200(n), SVR-ED5400(n), CVR-ED5800(n), Rim-ED4200, SVR-ED4400, SVR-ED4800, Rim-ED6200, SVR-ED6400(EO), CVR-ED6800(EO)
Function; 24vDC release, single entry, fail-secure

EDT-G20-D13-Y1A1-630-(RHR or LHR)

Electric release trim for Yale exit devices. Compatible with Yale VR7110, SQB-7150(n), CVR-7140(n), Rim-7200(w), CVR-7240, Rim-ED5200(n), SVR-ED5400(n), CVR-ED5800(n), Rim-ED4200, SVR-ED4400, SVR-ED4800, Rim-ED6200, SVR-ED6400(EO), CVR-ED6800(EO)
Function; 24vDC release, single entry, fail-secure, key usage switch

FAIL-SAFE (STAIRWELL) RE-ENTRY MODELS



For popular Re-Entry Models replace "D" Function with "R" Function.

- | | |
|-----|--------------------------------------------------------|
| R11 | Re-Entry DC, Single Entry, Fail-Safe |
| R13 | Re-Entry DC, Single Entry, Fail-Safe, Key Usage Switch |

Re-Entry (stairwell) locking fills the need where a door needs to be secured during normal operation, but is also a means of escape or refuge in the event of an emergency. Many building codes mandate re-entry every fourth floor in a high-rise building. Build a Fail-Safe, Stairwell, Re-Entry Model using the "R" Functions.

Example: EDT-G20-R11-Y1A1-630-LHR

All LEXI models are Fail-Secure unless a Re-Entry function (e.g. R11) is selected.

LEXI™ MP&O Finder

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

FIND YOUR EXIT DEVICE MODEL NUMBER. FIND THE CORRESPONDING MP&O. PLACE THE MP&O DESIGNATION INTO FIELD #4 ON THE LEXI MODEL BUILDER PAGE.

Von Duprin Exit Devices

| MODEL | TYPE | DEVICE | EXTERIOR | OPERATOR | MP&O | LEVEL |
|-------|---------|---------|---------------------|----------|----------|-------|
| 22 | RIM | 22NL | No Longer Supported | N/A | N/A | N/A |
| 33 | RIM | 33EO | No Longer Supported | N/A | N/A | N/A |
| 33 | RIM | 33NL-OP | No Longer Supported | N/A | N/A | N/A |
| 33 | RIM | 33L | No Longer Supported | N/A | N/A | N/A |
| 3327 | SVR | 3327L | No Longer Supported | N/A | N/A | N/A |
| 3347 | CVR | 3347L | LEVER TRIM | 372L | V9D6 | IV |
| 3347 | CVR | 3347TL | THUMBTURN | 376T | V13D6* | IV |
| 33A | RIM | 33AEO | NONE | N/A | V10A4 | II |
| 33A | RIM | 33ANL | CYLINDER | 386NL | V10A4 | II |
| 33A | RIM | 33AL | LEVER TRIM | 360L | V10A4 | II |
| 3327A | SVR | 3327A | LEVER TRIM | | V10A4 | II |
| 33A47 | CVR | 33A47EO | NONE | N/A | V10A4 | II |
| 33A47 | CVR | 33A47NL | CYLINDER | 386NL | V10A4 | II |
| 33A47 | CVR | 33A47L | LEVER TRIM | 360L | V10A4 | II |
| 33A47 | CVR | 33A47TL | THUMBTURN | 376T | V13D6* | IV |
| 5547 | CVR | 5547TL | THUMBTURN | 376T | V13D6* | IV |
| 55 | RIM | 55NL | LEVER TRIM | 5575NL | V18A1 | IV |
| 88 | RIM | 88NL | CYLINDER | 880NL | V2A1 | II |
| 88 | RIM | 88TP | THUMB PIECE | 880TP | V15A1** | IV |
| 88 | RIM | 88L | LEVER TRIM | 373L | V20B4 | II |
| 88 | RIM | 88K | NOB | 880K | V2B1 | III |
| 8875 | MORTISE | 8875L | LEVER TRIM | 373L | V7B1 | II |
| 8827 | SVR | 8827TP | THUMB PIECE | 880TP | V11D9*** | IV |
| 8827 | SVR | 8827L | LEVER TRIM | 373L | V12B4 | II |
| 8847 | CVR | 8847EO | NONE | N/A | V13D6* | IV |
| 8847 | CVR | 8847TL | THUMBTURN | 377T | V13D6* | IV |
| 99 | RIM | 99EO | NONE | N/A | V1A1 | II |
| 99 | RIM | 99L | LEVER TRIM | 996L | V1A1 | II |
| 99 | RIM | 99NL | CYLINDER/PLATE | 990NL | V4A1 | II |
| 99 | RIM | 99NL | CYLINDER ONLY | 110NL | V1A1 | II |
| 99 | RIM | 99TP | THUMB PIECE | 990TP | V1A1 | II |
| 99 | RIM | 99K | NOB | 991K | V1A1 | II |
| 9975 | MORTISE | 9975L | LEVER TRIM | 992L | V14B8 | III |
| 9975 | MORTISE | 9975K | NOB | 991K | V14B8 | III |
| 9927 | SVR | 9927EO | NONE | N/A | V1A1 | II |
| 9927 | SVR | 9927NL | CYLINDER/PLATE | 990NL | V4A1 | II |
| 9927 | SVR | 9927NL | CYLINDER ONLY | 110NL | V1A1 | II |
| 9927 | SVR | 9927TP | THUMB PIECE | 990TP | V4A1 | II |
| 9927 | SVR | 9927L | LEVER TRIM | 992L | V1A1 | II |
| 9927 | SVR | 9927K | NOB | 991K | V1A1 | II |
| 9947 | CVR | 9947EO | NONE | N/A | V1A1 | II |
| 9947 | CVR | 9947NL | CYLINDER/PLATE | 990NL | V4A1 | II |
| 9947 | CVR | 9947NL | CYLINDER ONLY | 110NL | V1A1 | II |
| 9947 | CVR | 9947L | LEVER TRIM | 992L | V1A1 | II |

* Must use rod member #109112 for MP&O #V13D6

** Requires Von Duprin #CKNL kit to use MP&O #V15A1

Universal Mounting Plates

| MP&O | LEVEL | WIDTH | HEIGHT |
|------|-------|-------|--------|
| U1A1 | II | 2" | 13" |
| U2A1 | II | 3" | 13" |
| U3D2 | II | 3" | 13" |
| U4A7 | II | 2.5" | 14.25" |
| U1D6 | III | 2" | 13" |
| U1D7 | III | 2" | 13" |

Universal Mounting Plates do not match a specific manufacturer's templating and do not thru-bolt to exit devices. They are designed to thru-bolt around the exit device head and can be used with various, but not all exit devices.

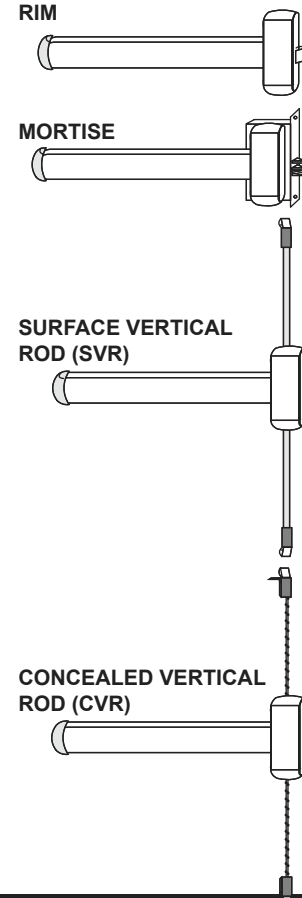
All Universal Mounting Plates include 4 thru-bolts except the U3D2 MP&O which comes with 2 thru-bolts.

U1A1 & U2A1 replicate rim cylinder tailpiece

D2 operator used for Monarch 18 CVR

D6 operator used for lifting motion on different CVR devices

D7 operator used for lifting motion on Sargent CVR devices



We are constantly adding MP&O's based upon customer requests. If the MP&O for an exit device you need is not listed, please contact the factory and we'll work with you to meet your needs.

FIND YOUR EXIT DEVICE MODEL NUMBER. FIND THE CORRESPONDING MP&O. PLACE THE MP&O DESIGNATION INTO FIELD #4 ON THE LEXI MODEL BUILDER PAGE.

ALUMINUM DOOR SOLUTIONS

Jackson Exit Devices

| MODEL | TYPE | MP&O | LEVEL |
|-------|------|-------|-------|
| 885 | CVR | J2F1 | III |
| 1085 | CVR | J2F1 | III |
| 1085 | CVR | J6F1* | III |
| 1285 | CVR | J2F1 | III |
| 2085 | CVR | J2F1 | III |
| 3185 | CVR | J1H2 | IV |
| 1095 | RIM | J3A4 | III |
| 1295 | RIM | J4A5 | III |

Kawneer Exit Devices

| STILE | TYPE | MP&O | LEVEL |
|--------|------|---------|-------|
| WIDE | CVR | K1E1B** | VI |
| NARROW | CVR | K2E2** | V |

Stanley Exit Devices

| MODEL | TYPE | DEVICE | EXTERIOR | MP&O | LEVEL | STILE |
|--------|------|--------|---------------|------|-------|-------|
| QED100 | RIM | QED111 | LEVER OR PULL | Q1A7 | III | WIDE |

Corbin/Russwin Exit Devices

| MODEL | TYPE | DEVICE | EXTERIOR | MP&O | LEVEL | STILE |
|--------|----------|------------|---------------|-------------|--------|---------------|
| ED5000 | RIM | ED5200 | | Y1A1 / Y3A1 | I / II | NARROW / WIDE |
| ED5000 | SECURITY | ED5200S | | Y1A1 / Y3A1 | I / II | NARROW / WIDE |
| ED5000 | MORTISE | ED5600L | LEVER TRIM | Y2B1 | II | N/A |
| ED5000 | SVR | ED5400 | | Y1A1 / Y3A1 | I / II | NARROW / WIDE |
| ED5000 | CVR | ED5800 | | Y1A1 / Y3A1 | I / II | NARROW / WIDE |
| ED4000 | RIM | ED4200 | | Y1A1 | I | N/A |
| ED4000 | SVR | ED4400 | | Y1A1 | I | N/A |
| ED4000 | CVR | ED4800 | | Y1A1 | I | N/A |
| ED6000 | RIM | ED6200*** | EXIT ONLY | Y1A1 | I | N/A |
| ED6000 | RIM | ED6200**** | THUMBPIECE | C6L1 | III | N/A |
| ED6000 | RIM | ED6200 | LEVER TRIM | C6L1 | III | N/A |
| ED6000 | RIM | ED6200 | KNOB | C6L1 | III | N/A |
| ED6000 | SVR | ED6400*** | EXIT ONLY | Y1A1 | I | N/A |
| ED6000 | SVR | ED6400**** | THUMBPIECE | C6L1 | III | N/A |
| ED6000 | SVR | ED6400 | LEVER TRIM | C5C2 | III | N/A |
| ED6000 | SVR | ED6400 | KNOB | C6L1 | III | N/A |
| ED6000 | CVR | ED6800*** | EXIT ONLY | Y1A1 | I | N/A |
| ED6000 | CVR | ED6800**** | THUMBPIECE | C6L1 | III | N/A |
| ED6000 | CVR | ED6800 | LEVER TRIM | C6L1 | III | N/A |
| ED6000 | CVR | ED6800 | KNOB | C6L1 | III | N/A |
| ED8000 | RIM | ED8200 | EXIT ONLY | C3A3 | III | N/A |
| ED8000 | RIM | ED8200 | LEVER OR KNOB | C3A3 | III | N/A |
| ED8000 | SVR | ED8400 | EXIT ONLY | C3A3 | III | N/A |
| ED8000 | SVR | ED8400 | LEVER OR KNOB | C3A3 | III | N/A |

Adams-Rite Exit Devices

| MODEL | TYPE | MP&O | LEVEL |
|----------|---------|--------------------|-------|
| 8400 | MORTISE | Contact Securitech | |
| 8600-LHR | CVR | A2A8 | II |
| 8600-RHR | CVR | A3A8 | II |
| 8675-LHR | CVR | A2A8 | II |
| 8675-RHR | CVR | A3A8 | II |

Monarch Exit Devices

| MODEL | TYPE | MP&O | LEVEL |
|---------|---------|------|-------|
| 17R | RIM | M1D2 | II |
| 17M | MORTISE | M1D2 | II |
| 18R | RIM | M3B9 | II |
| 18SVR | SVR | M2A1 | II |
| 19SVR | SVR | M4A1 | II |
| 19 R EO | RIM | M5A1 | II |

Doromatic Exit Devices

| MODEL | TYPE | MP&O | LEVEL |
|----------|------|-------|-------|
| 1690 | CVR | D4G2 | III |
| 990 | CVR | D4G2 | III |
| 1990 | CVR | D10G2 | III |
| 1790-RHR | RIM | D6G2 | III |
| 1790-LHR | RIM | D6G1 | III |
| 3700 | RIM | D6G2 | III |
| 3690 | CVR | D4G2 | III |

Detex Exit Devices

| MODEL | TYPE | MP&O | LEVEL |
|-------|------|-------|-------|
| V4001 | RIM | T1A10 | IV |

Hager Exit Devices

| MODEL | TYPE | MP&O | LEVEL |
|-------|------|------|-------|
| 4500 | RIM | H1A7 | IV |

ED5000 Series

All exits will accept trims.

Function of device is in trim not in the exit head.

The narrow Y1 plate should be used on new construction or doors not yet prepped for Corbin Russwin 700/900 trims.

The Y3 backplate is the same dimensions as the escutcheon for the 700/900 trim by Corbin Russwin. Use on retrofit projects.

ED4000 Series

All narrow-stile exits will accept trims.

Function of device is in trim not in the exit head.

The Y1A1 MP&O bolts directly to the head of the exit device.

ED8000 Series

Trim bolts thru door above and below device as well as once to head of device for alignment

*For retrofit. Covers old exterior trim holes.

**For use with PANELINE 350 Doors

***Requires upgrade cassette in exit device head to accept trim

****The C2 Plate will not cover all old thumbpiece holes

We are constantly adding MP&O's based upon customer requests. If the MP&O for an exit device you need is not listed, please contact the factory and we'll work with you to meet your needs.

FIND YOUR EXIT DEVICE MODEL NUMBER. FIND THE CORRESPONDING MP&O. PLACE THE MP&O DESIGNATION INTO FIELD #4 ON THE LEXI MODEL BUILDER PAGE.

Yale Exit Devices

| MODEL | TYPE | EXTERIOR | OPERATOR | MP&O | LEVEL | STILE |
|-----------|---------|------------|----------|-------------|--------|---------------|
| 7100/7150 | RIM | NONE | N/A | Y1A1 / Y3A1 | I / II | NARROW / WIDE |
| 7100/7150 | RIM | CYLINDER | N/A | Y1A1 / Y3A1 | I / II | NARROW / WIDE |
| 7100/7150 | RIM | THUMBPIECE | 530 | Y1A1 / Y3A1 | I / II | NARROW / WIDE |
| 7100/7150 | RIM | LEVER TRIM | 520/620 | Y1A1 / Y3A1 | I / II | NARROW / WIDE |
| 7100/7150 | RIM | KNOB | CA544 | Y3A1 | II | N/A |
| 7130 | MORTISE | NONE | N/A | Y2B1 | II | N/A |
| 7130 | MORTISE | LEVER TRIM | 520/620 | Y2B1 | II | N/A |
| 7110 | SVR | NONE | N/A | Y1A1 / Y3A1 | I / II | NARROW / WIDE |
| 7110 | SVR | THUMBPIECE | 530 | Y1A1 / Y3A1 | I / II | NARROW / WIDE |
| 7110 | SVR | LEVER TRIM | 520/620 | Y1A1 / Y3A1 | I / II | NARROW / WIDE |
| 7110 | SVR | KNOB | CA544 | Y3A1 | II | N/A |
| 7140 | CVR | NONE | N/A | Y1A1 / Y3A1 | I / II | NARROW / WIDE |
| 7140 | CVR | THUMBPIECE | 530 | Y1A1 / Y3A1 | I / II | NARROW / WIDE |
| 7140 | CVR | LEVER TRIM | 520/620 | Y1A1 / Y3A1 | I / II | NARROW / WIDE |
| 7140 | CVR | KNOB | CA544 | Y3A1 | II | N/A |
| 7200 | RIM | NONE | N/A | Y1A1 | I | N/A |
| 7200 | RIM | CYLINDER | 501 | Y1A1 | I | N/A |
| 7200 | RIM | THUMBPIECE | T14 | Y1A1 | I | N/A |
| 7200 | RIM | LEVER TRIM | 500 | Y1A1 | I | N/A |
| 7210 | SVR | NONE | N/A | Y1A8 | I | N/A |
| 7210 | SVR | CYLINDER | 501 | Y1A8 | I | N/A |
| 7210 | SVR | THUMBPIECE | T14 | Y1A8 | I | N/A |
| 7210 | SVR | LEVER TRIM | 500 | Y1A8 | I | N/A |
| 7240 | CVR | NONE | N/A | Y1A1 | I | N/A |
| 7240 | CVR | CYLINDER | 501 | Y1A1 | I | N/A |
| 7240 | CVR | THUMBPIECE | T14 | Y1A1 | I | N/A |
| 7240 | CVR | LEVER TRIM | 500 | Y1A1 | I | N/A |

Yale 7100 Series

All exit devices will accept trims. Function of device is in trim not in the exit head.

Y1A1 - The Y1 is a narrow plate and should be used on new construction or doors not yet prepped for Yale wide-stile trims.

Y3A1 - The Y3 is a wide backplate and uses the same dimensions as the escutcheon for the 520/620 lever trims. Use on retrofit projects.

The Y1 plate used with 7100 devices uses 4 thru-bolt studs.

Yale 7200 Series

All narrow stile exits will work with lever trims. Function of device is in trim not in the exit head.

Y1 plate bolts directly to head of 7200 narrow stile exit device in the middle 2 locations.

Sargent Exit Devices

| MODEL | TYPE | MP&O | LEVEL |
|--------|---------|------|-------|
| 8400 | CVR | S1D7 | III |
| 8400ET | CVR | S1D8 | III |
| 8600 | CVR | S1D8 | III |
| 8810F | RIM | S2A1 | I |
| 8810RD | RIM | S2A1 | I |
| 8800R | RIM | S2A1 | I |
| 8880R | RIM | S2A1 | I |
| 8813 | RIM | S2A1 | I |
| 8888R | RIM | S6A1 | III |
| 8300 | MORTISE | S4B2 | I |
| 8700 | SVR | S4B2 | I |
| 8900 | MORTISE | S4B2 | I |
| 9800 | RIM | S4B2 | I |
| 9900 | MORTISE | S3C1 | III |
| 9900 | MORTISE | S4B2 | I |
| 9700 | SVR | S4B2 | I |

Precision Exit Devices

| MODEL | TYPE | MP&O | LEVEL |
|-------|---------|-------|-------|
| 110 | RIM | P1A1 | II |
| 110 | RIM | P3C1 | III |
| 1103R | RIM | P15C3 | II |
| 1103R | RIM | P15C3 | II |
| 1203 | SVR | P1A1 | II |
| 200 | SVR | P15C1 | III |
| 1200 | SVR | P1A1 | II |
| 1305 | MORTISE | P2B1 | II |
| 1800 | CVR | P601 | III |
| 2603 | CVR | P8A1 | II |
| 2103 | RIM | P9A1 | III |
| 2208 | SVR | P10A1 | II |
| 2400 | RIM | P13A1 | II |

*For retrofit. Covers old exterior trim holes.

Dorma Exit Devices

| MODEL | TYPE | MP&O | LEVEL |
|-------|------|------|-------|
| 9100 | CVR | B1A1 | II |
| 5100 | CVR | B2A7 | II |
| 5300 | RIM | B2A7 | II |
| 9400 | SVR | B1A1 | II |
| 9700 | RIM | B3A4 | II |

American Devices

| MODEL | TYPE | MP&O | LEVEL |
|----------|------|------|-------|
| 6100-LHR | CVR | A4A1 | II |
| 6100-RHR | CVR | A5A1 | II |

Stanley K2

| MODEL | TYPE | MP&O | LEVEL |
|--------|------|------|-------|
| QED111 | RIM | Q1A7 | II |

We are constantly adding MP&O's based upon customer requests. If the MP&O for an exit device you need is not listed, please contact the factory and we'll work with you to meet your needs.

ELECTRA™

Complete Control Trim Packages With Mortise & Cylindrical 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

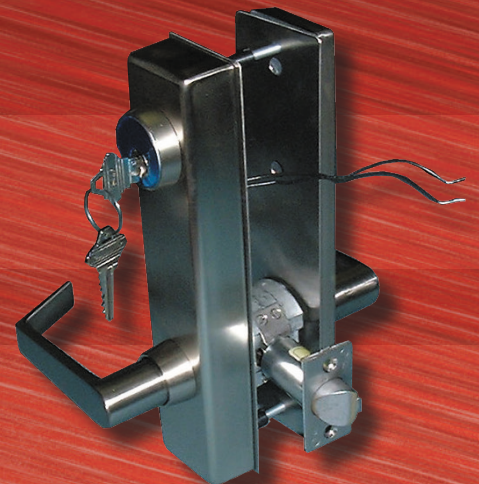
Durable, rugged one-piece construction. Meets ADA Code.

Eliminates Request-To-Exit Devices

Models available with request-to-exit built into the interior lever.



ELECTRA™ Mortise



ELECTRA™ Cylindrical

ELECTRA™ Mortise

ELECTRA™ Cylindrical

Designed for doors with mortise openings. Mortise lock body options allow installation on different types of doors, including steel, wood, narrow stile aluminum or gates. Complete package includes hardware.



“A” Series Mortise Lock

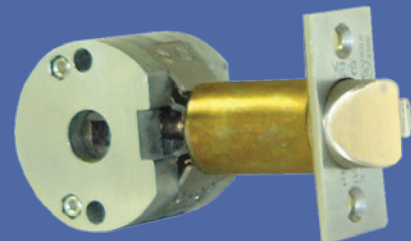


Mini-Mortise Lock



Narrow Stile Lock

Designed for doors with cylindrical openings. Complete package includes hardware.



Cylindrical Prep (Fits 2 1/8" x 1" cross bore door prep)

ELECTRA™ Model Builder

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

| | | | | |
|------------------|------------------|---------------------------------------|-----------------------------------------------------------------------------------------|--------------------------|
| 1 | Electra M | MLA | With "A" Series Mortise Lock | |
| | | MLP | MLA With Door Position Sensor | |
| | | MLS | With "S" Series Mortise Lock | |
| | | MLM | With Mini-Mortise Lock | |
| | | MLN | With Narrow-Stile Mortise Lock | |
| | | MLX | Mortise Lock By Others (Contact Factory) | |
| | | MLD | MLX With Spindle On Diamond | |
| | | _M_ | Change "L" To "M" For Maglock Control Models (Field #4 Required for all Maglock Models) | <input type="checkbox"/> |
| Electra C | CLS | With 2-1/4" Wide Mounting Plate | | |
| | CLW | With Extra Wide 3-1/2" Mounting Plate | | |
| | CMS | CLS With Maglock Control | | |
| | CMW | CLW With Maglock Control | <input type="checkbox"/> | |

ENTER MODEL CODE


EXAMPLE: *MLA-G20-D24-E1-630-LHR*

1 2 3 4* 5* 6 7

*Fields 4 & 5 are optional.


| | | | | | |
|----------|--------------------------|--------------------------------------------|----------------------------------------------------------------------------------------------------|--------------------------|--------------------------|
| 2 | TRIM | G2 | GG Style Trim; Durable, Slip Clutch Model (vandal-resistant) | | |
| | | LEVER | 0 | Standard With Return | |
| | | | 2 | Tapered | |
| | | | 3 | Tubular With Return | |
| 4 | Tapered With Return | | <input type="checkbox"/> | | |
| 3 | FUNCTION | D11 | Fail-Secure; Entry By Key; 24vDC Electric Release; Single Entry | | |
| | | D21 | Fail-Secure; Entry By Key; 24vDC Electric Release; Request-To-Exit; Single Entry | | |
| | | D23 | Fail-Secure; Entry By Key; 24vDC Electric Release; Key Usage Switch; Request-To-Exit; Single Entry | | |
| | | R21 | Fail-Safe; Entry By Key; 24vDC Re-Entry Function; Request-to-Exit; Single Entry | | |
| | | See Function Chart (Page E1.0) | | | <input type="checkbox"/> |
| 4 | OPTIONAL MAGLOCK | OPTIONAL (For Maglock Control Only) | | | |
| | | E0 | Maglock By Others | | |
| | | E1 | 1,200 lb. Holding Force Electromagnetic Lock | | |
| | | E2 | E1 With Bond Sensor | | |
| | | E3 | E1 With Door Status Switch | | |
| E4 | E1 With E2 & E3 Features | <input type="checkbox"/> | | | |
| 5 | SPECIAL OPTIONS | SPECIAL OPTIONS (List As Needed) | | | |
| | | F1 | Lever Position Switch | | |
| | | F3 | Thick Door (2-2 1/2) | | |
| | | F4 | LED Lever Release Indicator | | |
| | | F5 | Security Fasteners | | |
| | | F6 | Piezo Sounder For Lever | <input type="checkbox"/> | |
| 6 | FINISH | 630 | Satin Stainless Steel | | |
| | | 605 | Bright Brass | | |
| | | 606 | Satin Brass | | |
| | | 611 | Bright Bronze | | |
| | | 612 | Satin Bronze | | |
| | | 613 | Oil Rubbed Bronze | | |
| | | 625 | Bright Chrome | | |
| | | 626 | Satin Chrome | | |
| 629 | Bright Stainless Steel | <input type="checkbox"/> | | | |
| 7 | DOOR HANDING | LHR | Left Hand Reverse Door | | |
| | | RHR | Right Hand Reverse Door | | |
| | | LH | Left Hand Door | | |
| | | RH | Right Hand door | <input type="checkbox"/> | |

FAIL-SECURE LOCKING



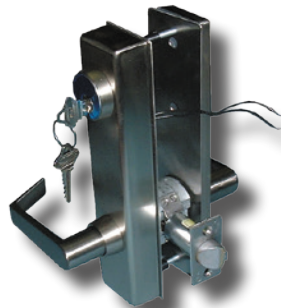
Fail-Secure locking is available in Single-Entry Storeroom Function or Classroom Function. Fail-Secure models stay locked at all times, unless unlocked by key. In the event of an emergency the locks remained secured.

FAIL-SAFE (STAIRWELL) RE-ENTRY LOCKING



Re-Entry (stairwell) locking fills the need where a door needs to be secured during normal operation, but is also a means of escape or refuge in the event of an emergency. Many building codes mandate re-entry every fourth floor in a high-rise building. Build a Fail-Safe, Stairwell, Re-Entry Model using the "R" Functions.

*Example: **MLS-G20-R11-630-RHR***



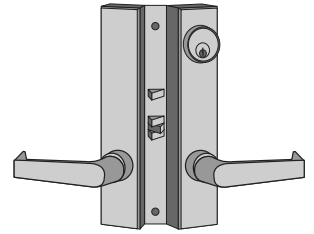
**ELECTRA™
Cylindrical**



**ELECTRA™
Mortise**

Complete control trim packages for mortise and cylindrical locks.

Use For: *Apartment Building Entrances*
Dormitory Entrances
Stairwell Doors, Fail-Safe, Re-Entry Doors
Computer Rooms
Other Applications

**MLA-G20-D11-630-(RHR, RH, LHR, LH)**

Complete control trim package with fire-rated mortise deadlatch lockset
D11 Function; 24vDC release, single entry, fail-secure

MLA-G20-D21-630-(RHR, RH, LHR, LH)

Complete control trim package with fire-rated mortise deadlatch lockset
D21 Function; 24vDC release, single entry, fail-secure, request-to-exit

MLA-G20-D24-630-(RHR, RH, LHR, LH)

Complete control trim package with fire-rated mortise deadlatch lockset
D24 Function; 24vDC release, single entry, fail-secure, key usage switch, latch position switch, request-to-exit

MLA-G20-R11-630-(RHR, RH, LHR, LH)

Complete control trim package with fire-rated mortise deadlatch lockset
R11 Function; 24vDC re-entry release, single entry, fail-safe

MLA-G20-R21-630-(RHR, RH, LHR, LH)

Complete control trim package with fire-rated mortise deadlatch lockset
R21 Function; 24vDC re-entry release, single entry, fail-safe, request-to-exit

MLA-G20-R24-630-(RHR, RH, LHR, LH)

Complete control trim package with fire-rated mortise deadlatch lockset
R24 Function; 24vDC re-entry release, single entry, fail-safe, request-to-exit, key usage switch, latch position switch

MLN-G20-D21-630-(RHR, RH, LHR, LH)

Complete control trim package with mortise lock for narrow stile aluminum door or gate
D21 Function; 24vDC release, single entry, fail-secure, request-to-exit

CLS-G20-D21-630-(RHR, RH, LHR, LH)

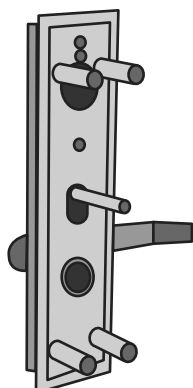
Complete control trim package for cylindrical lock opening; including fire-rated deadlatch
D21 Function; 24vDC release, single entry, fail-secure, request-to-exit

CLS-G20-D24-630-(RHR, RH, LHR, LH)

Complete control trim package for cylindrical lock opening; including fire-rated deadlatch
D24 Function; 24vDC release, single entry, fail-secure, key usage switch, latch position switch, request-to-exit

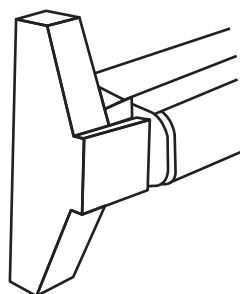
ACCED™

Complete Control Trim Packages With Exit Devices



Exterior Lever

Electric Release protected within trim



Exit Device

Available in Rim (R), Mortise (M), Concealed Vertical Rod (CVR), Surface Vertical Rod (SVR) and Rim Bolt (RB) Exit Devices

For use on steel or wood doors, wide-stile aluminum doors, aluminum doors with mid-rails or gates with mounting area.

Electric strike is not required; Electric release is within exterior trim

Exterior trim is released by key or electric release

Free egress from interior at all times

“No Special Knowledge”

Request-To-Exit available

UL Listed as Panic Exit Hardware, Fire-Rated models also available

Thru-bolted Design

Independent lever springs resists sagging

Internal clutch and lever movement restrictors protect the devices

Power transfer (electrified hinge, cable, door cord or other method) to door is required (see page E5.1 for options)

Patented cylinder holding method grasps cylinder at two points

| | | |
|----------|------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1 | Acced R | EDR Rim Exit Device FDR Fire-Rated Rim Exit Device -N Narrow-1-5/8" Cover*** EMR Rim Device With Maglock Control FMR Fire-Rated Rim Device With Maglock Control |
| | Acced SVR | EDS Surface Vertical Rod Exit Device FDS Fire-Rated Surface Vertical Rod Exit Device -N Narrow-1-5/8" Cover*** EMS Surface Vertical Rod With Maglock Control FMS Fire-Rated EMS Surface Vertical Rod With Maglock Control |
| | Acced CVR | EDC Concealed Vertical Rod Exit Device FDC Fire-Rated Concealed Vertical Rod Exit Device -N Narrow-1-5/8" Cover*** EMC Concealed Vertical Rod With Maglock Control FMC Fire-Rated Concealed Vertical Rod With Maglock Control |
| | Acced M | EDM Mortise Exit Lock FDM Fire-Rated Mortise Exit Lock EMM Mortise Device With Maglock Control FMM Fire-Rated Mortise Device With Maglock Control |
| | Acced RB | EDB Rim Bolt Exit Device FDB Fire-Rated Rim Bolt Exit Device -N Narrow-1-5/8" Cover*** EMB Rim Bolt Device With Maglock Control FMB Fire-Rated Rim Bolt Device With Maglock Control |

ENTER MODEL CODE

EXAMPLE: EDR-G20-D24-AI-E1-630-LHR

1 2 3 4* 5** 6** 7 8

*Field 4; Door & Wiring are required, Height & Dogging are optional.

**Fields 5 & 6 are optional.

***Add designation after series code.

FAIL-SECURE LOCKING



Fail-Secure locking is available in Single-Entry Storeroom Function or Classroom Function. Fail-Secure models stay locked at all times, unless unlocked by key. In the event of an emergency the locks remained secured.

FAIL-SAFE (STAIRWELL) RE-ENTRY LOCKING



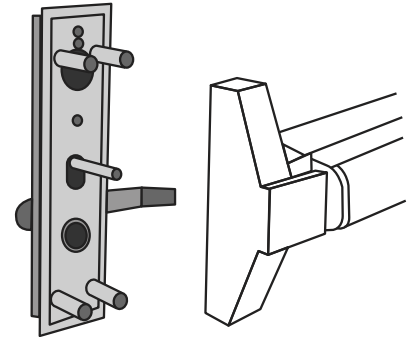
Re-Entry (stairwell) locking fills the need where a door needs to be secured during normal operation, but is also a means of escape or refuge in the event of an emergency. Many building codes mandate re-entry every fourth floor in a high-rise building. Build a Fail-Safe, Stairwell, Re-Entry Model using the "R" Functions.

Example: EDR-G20-R24-AI-E0-630-LHR

| | | |
|----------------------------|------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|
| 2 | TRIM | G2 GG Style Trim; Durable, Slip Clutch Model (vandal-resistant) |
| | LEVER | 0 Standard With Return 2 Tapered 3 Tubular With Return 4 Tapered With Return <input type="checkbox"/> |
| 3 | FUNCTION | D11 Fail-Secure; Entry By Key; 24vDC Electric Release; Single Entry |
| | | D21 Fail-Secure; Entry By Key; 24vDC Electric Release; Request-To-Exit; Single Entry |
| | | D23 Fail-Secure; Entry By Key; 24vDC Electric Release; Key Usage Switch; Request-To-Exit; Single Entry |
| | | R21 Fail-Safe; Entry By Key; 24vDC Re-Entry Function; Request-to-Exit; Single Entry |
| | | See Function Chart (Page E1.0) <input type="checkbox"/> |
| 4 | DOOR | A 30" - 36" Wide Doors B 36 1/2" - 48" Wide Doors C 24" - 29 1/2" Wide Doors |
| | WIRING | I Internal Wiring (at back of bar) T Armored Transfer Cable (hinge side of bar) L Internal Wiring With Long Leads |
| | HEIGHT | Vertical Rod Models Only (7" Is Standard) 8 For Doors Up To 96" 10 For Doors Up To 120" |
| 5 | MECHANICAL DOGGING | OPTIONAL (Electric Dogging Is Standard) |
| | | D Allen Keyed Dogging KD Cylinder Keyed Dogging <input type="checkbox"/> |
| 6 | OPTIONAL MAGLOCK | OPTIONAL (Not available for Fire-Rated Models) |
| | | E0 Maglock By Others |
| | | E1 1,200 lb. Holding Force Electromagnetic Lock E1 With Bond Sensor |
| | | E2 E1 With Door Status Switch E3 E1 With E2 & E3 Features <input type="checkbox"/> |
| 7 | SPECIAL OPTIONS | SPECIAL OPTIONS (List As Needed) |
| | | F1 Lever Position Switch |
| | | F3 Thick Door (2-2 1/2) |
| | | F4 LED Lever Release Indicator |
| | | F5 Security Fasteners |
| | | F6 Piezo Sounder For Lever <input type="checkbox"/> |
| 8 | FINISH | 630 Satin Stainless Steel (Standard) |
| | | 605 Bright Brass |
| | | 606 Satin Brass |
| | | 611 Bright Bronze |
| | | 612 Satin Bronze |
| | | 613 Oil Rubbed Bronze |
| | | 625 Bright Chrome |
| | | 626 Satin Chrome <input type="checkbox"/> |
| 629 Bright Stainless Steel | | |
| DOOR HANDING | LHR Left Hand Reverse Door | |
| | RHR Right Hand Reverse Door <input type="checkbox"/> | |

Complete control trim & exit device packages.

Use For: *Maternity Wards
Intensive Care Units
Stairwell Towers, Fail-Safe Re-Entry Doors
Dormitory Entrances
Fire Exits
Computer Rooms
Other Applications*

**EDR-G20-D24-AI-630-(RHR or LHR)**

Complete control trim package with rim exit device for 30" to 36" wide doors.

D24 Function; 24vDC release, single entry, fail-secure, key usage switch, latch position switch, request-to-exit**EDR-G20-D21-AI-630-(RHR or LHR)**

Complete control trim package with rim exit device for 30" to 36" wide doors.

D21 Function; 24vDC release, single entry, fail-secure, request-to-exit**EDR-G20-R24-AI-630-(RHR or LHR)**

Complete control trim package with rim exit device for 30" to 36" wide doors

R24 Function; 24vDC re-entry release, single entry, fail-safe, key usage switch, latch position switch, request-to-exit**EDR-G20-R21-AI-630-(RHR or LHR)**

Complete control trim package with rim exit device for 30" to 36" wide doors.

R21 Function; 24vDC re-entry release, single entry, fail-safe, request-to-exit**FDR-G20-D24-AI-630-(RHR or LHR)**

Complete fire-rated control trim package with rim exit device for 30" to 36" wide doors.

D24 Function; 24vDC release, single entry, fail-secure, key usage switch, latch position switch, request-to-exit**FDR-G20-D21-AI-630-(RHR or LHR)**

Complete fire-rated control trim package with rim exit device for 30" to 36" wide doors.

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Complete fire-rated control trim package with rim exit device for 30" to 36" wide doors.

R21 Function; 24vDC re-entry release, single entry, fail-safe, request-to-exit

POWER SUPPLIES

Power Solutions for Access Control, Intercom, Remote Release & Alarms



Single Door, Two Door and Timed Release Power Supplies

Securitech offers a wide range of power supplies to meet door release needs and custom electric release requirements.

All power supplies include LED power light indicators on the cover.

Please note: Standard 24vDC release is provided by many access control system power supplies and may eliminate the need for a Securitech power supply.

Single Door Power Supplies

Access Control, Intercom (Dry Contact) or Remote Release

| | | |
|---------|----------------------|-------------------------------|
| PS-D111 | 24vDC Release | Trim Function Begins With "D" |
| PS-A111 | 24vAC (30VA) Release | Trim Function Begins With "A" |
| PS-R111 | Re-Entry DC Power | Trim Function Begins With "R" |

Intercom Voltage (16vAC) Release (Wet Input) or Dry Contact

| | | |
|---------|----------------------|-------------------------------|
| PS-A112 | 24vAC (30VA) Release | Trim Function Begins With "A" |
|---------|----------------------|-------------------------------|

Access Control For Double Sided Trim With Fail-Safe Exiting, Fail-Secure Entry

For locations requiring access control on both sides of the door; Becomes Fail-Safe with loss of power.

| | |
|---------|-------------------------------------------------------------------------------------------|
| PS-D121 | 24vDC Release For Double Sided Trim (Fail Secure) Custom ELECTRA™ Model - Contact Factory |
| PS-R121 | 24vDC Release For Double Sided Trim (Fail Safe) Custom ELECTRA™ Model - Contact Factory |

Electromagnetic Lock Power Supplies

Add the following designation to any power supply listed above to add power for Electromagnetic Lock

Two Door Power Supplies

Access Control, Intercom (Dry Contact) or Remote Release

| | | |
|---------|----------------------|-------------------------------|
| PS-D131 | 24vDC Release | Trim Function Begins With "D" |
| PS-A131 | 24vAC (30VA) Release | Trim Function Begins With "A" |
| PS-R131 | Re-Entry DC Power | Trim Function Begins With "R" |

Intercom Voltage Release (16vAC Wet Input or Dry Contact)

| | | |
|---------|----------------------|-------------------------------|
| PS-A132 | 24vAC (30VA) Release | Trim Function Begins With "A" |
|---------|----------------------|-------------------------------|

Timed Release Power Supplies

Programmable Timer Keeps Doors Unlocked For Extended Periods

Programmable for nights, weekends and holidays

Common Applications: Employee Entrances, Schools, Laundry Rooms, Restrooms

| | | |
|---------|---------------|-------------------------------|
| PS-D141 | 24vDC Release | Trim Function Begins With "D" |
| PS-R141 | 24vDC Release | Trim Function Begins With "R" |

POWER TRANSFERS

Door Cords

An inexpensive method of transferring up to 8 wires where aesthetics and vandalism are not great concerns. Features stainless steel armored cable. For use on hollow metal or aluminum doors.

DC1-18 18" Loop; Stainless Steel Cable
 DC1-24 24" Loop; Stainless Steel Cable

Available in Aluminum (A) or Durododic (D) finish



The wires are connected and covered under the cap

Panic Bar Retrofit Cords

An armored cable to be installed below the panic bar when adding a LEXIT™ trim to an existing bar. Package includes wire, mounting clips for under bar and steel clips for mounting to the frame.

PTC-48 For doors up to 36"; Stainless Steel Cable
 PTC-60 For doors up to 48"; Stainless Steel Cable



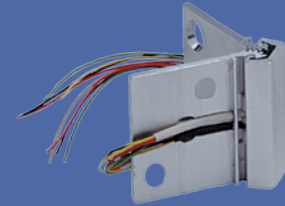
Cable provided to reach across door, create loop, and mount on frame

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.

ECHFM-R Full Mortise; Matches Roton 780-112 (available with 4 or 6 wires)
 ECHFM-Z Full Mortise; Matches Zero 910 (available with 4 or 6 wires)
 ECHFS-R Full Surface; Matches Roton 780-157 (4 wires)
 ECHFS-Z Full Surface; Matches Zero 935 (4 wires)
 ECHHS-R Half Surface; Matches Roton 780-054 (4 wires)
 ECHHS-Z Half Surface; Matches Zero 920 (4 wires)

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

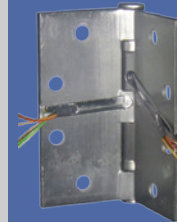


Geared hinge manufacturers do not share common sizes. Please identify mfr. and model when ordering.

Electrified Hinges

The cleanest method of transferring power from the frame where the door is hung by hinges. Recommended for new construction or retrofit into frames without concrete. Available in 4, 6, 8 or 10 wire models. See price list for available sizes. Optional door position switch provides valuable information to access control system.

EH4040-626-4 4 wires, 4" tall, 4" wide; Satin Chrome Finish
 EH4540-626-4 4 wires, 4.5" tall, 4" wide; Satin Chrome Finish
 EH4545-626-4 4 wires, 4.5" tall, 4.5" wide; Satin Chrome Finish
 EH5045-626-4 4 wires, 5" tall, 4.5" wide; Satin Chrome Finish
 EH5050-626-4 4 wires, 5" tall, 5" wide; Satin Chrome Finish



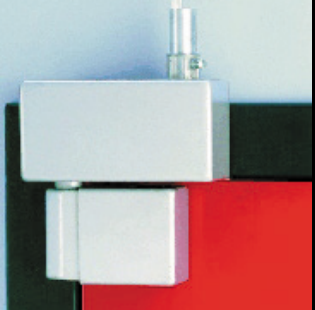
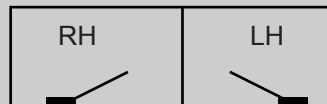
An electrified hinge must match the existing hinge. Determine the height. Determine the open width by measuring across the two leafs and knuckle when open.

TransX™

TransX™ connects multiple wires from the door to the frame in a concealed, protected manner. Trim wires run through the door into the TransX™ door module (the lower box). The wire passes from the frame module to the bottom side of the terminal strip. Access control technicians or electricians bring their low voltage wires through conduit into the TransX™ frame module and connect to the upper side of the terminal strip.

PTB-106-(hand) 6 Terminal Strips; Mounts On Pull Side Of Door, Designate LH or RH
 PTB-110-(hand) 10 Terminal Strips; Mounts On Pull Side Of Door, Designate LH or RH

TransX is mounting on the pull side of the door. To designate handing stand on the interior side of the door, check if the hinges are on the right or the left.



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





RACHIE™

Entry & Exit Control Systems

CODE-COMPLIANT MANTRAPS & SALLY PORTS

Customized for:



- Psychiatric Hospitals
- Detention Facilities
- Laboratories
- Financial Institutions
- Government Facilities
- Retail Stores

Securitech Entry & Exit Control Systems provide:

- Basic Two Door Packages
- Custom Two, Three Or More Door Systems
- Fail-Secure & Fail-Safe Options
- Dual Security: Mechanical & Electromagnetic
- Custom Operating Scenarios

Special Entry & Exit Control Special Conditions:

- Emergency Key Override For Use By Staff
- Momentary Shunting To Move Groups Through The Sally Port or Mantrap
- Automatic Operators For Transporting Carts

How Does It Work?

Standard mantraps and sally ports provide a controlled passageway where only one door in the passageway can be opened at a time.

A mantrap or sally port may contain 2 or more doors.

A mantrap or sally port may be connected to an overhead door.

Securitech's basic two door Entry & Exit Control Systems expand on the basic mantrap or sally port system. By using dual-locking technology, Securitech can create systems which provide operational security and meet special operational and life-safety needs.

Securitech's Custom 2, 3, and 4 door Entry & Exit Control Systems start with a blank piece of paper; the end-user lists all of their requirements and Securitech creates the system which fulfills those needs.

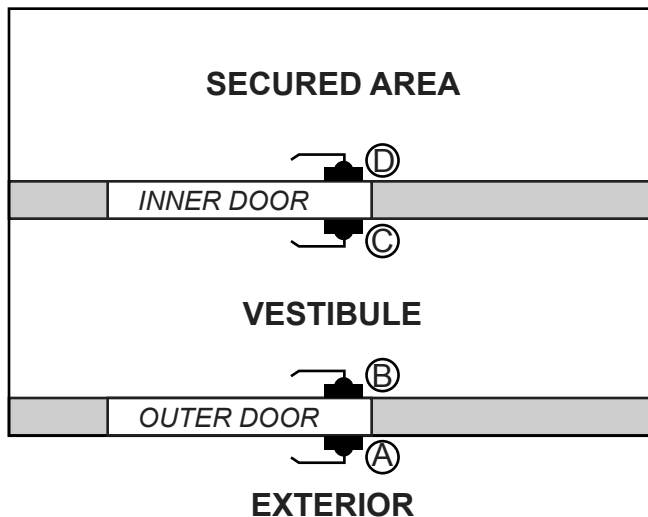
ELEMENTS:

| | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | | |
| <h4>DESCRIPTIONS</h4> | | | |
| <h4>Controller & Power Supply</h4> <ul style="list-style-type: none"> - Power/Control in one unit - Includes full wiring schematic inside cover - Easy to read terminal strip labels | <h4>Door Release Console</h4> <ul style="list-style-type: none"> - One button per door - Door Status LED's | <h4>Lever Trim Units</h4> <ul style="list-style-type: none"> - Slip-Clutch Lever - Key Override - Optional 24vDC Release - Optional 2nd Cylinder | <h4>Electromagnetic Lock</h4> <ul style="list-style-type: none"> - 1200 lb. Holding Force - Slim Design - Bond Sensor - Door Status Switch |

RACHIE™ Popular Models

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

TRIM IDENTIFICATION CHART



Securitech offers two types of out-of-the-box Interlocks, each with different operating scenarios, as described below.

RA-M100 series models include electrically and key released trim, mortise locks and electromagnetic locks. The key override is restricted by the interlock control.

RA-E100 series models include electrically and key released trim and mortise locks. The key overrides the interlock control at all times, so violations are possible.

The different systems in each series reflect the individual trim function at loss of power (fail-safe or fail-secure). RACHIE™ systems provide operational and life-safety compliance, in addition to the standard interlock.

FULL INTERLOCK SYSTEMS

| | |
|---------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Controller # RA-M100 | Description: |
| | <ol style="list-style-type: none"> 2 door interlock controller Card access, console or key release Requires 110v hook-up Fire-Alarm cut-off* Used with RA-M101, 102, 103 or 104 |

INTERLOCK SYSTEM DESCRIPTIONS *With Electromagnetic Locks*

| System #: | Lever Trim Locking Status At Power Loss | | | |
|----------------|-----------------------------------------|-------------------------|-------------------------|------------------------------|
| | A Outer Exterior | B Outer Vestibule | C Inner Vestibule | D Inner Secure Area |
| RA-M101 | Secure | Safe | Secure | Secure |
| RA-M102 | Secure | Safe | Secure | Safe |
| RA-M103 | Secure | Safe | Safe | Safe |
| RA-M104 | Safe | Safe | Safe | Safe |

Interlock Type: *Electrically or key released trim.*
Release of trim (by card access, console or key) unlocks lever momentarily. Lever may be pulled downward and retract latch and release electromagnetic lock only when the door in the interlock is closed.

FAIL-SECURE *Locked at all times, including loss of power*
Card access, console or key can unlock, subject to mantrap control.
Key required to release lever at loss of power.

FAIL-SAFE *Normally locked, unlocks at loss of power.*
Card access, console or key can unlock, subject to mantrap control.
Free operation (Fail-Safe, Re Entry) at loss of power.

Note: Fire Alarm cut-off is same as "Loss of Power"

KEY OVERRIDE AT ALL TIME SYSTEMS

| | |
|---------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Controller # RA-E100 | Description: |
| | <ol style="list-style-type: none"> 2 door interlock controller Card access, console or key release Requires 110v hook-up Fire-Alarm cut-off* Used with RA-E101, 102, 103 or 104 |

INTERLOCK SYSTEM DESCRIPTIONS *Electric Trim Only*

| System #: | Lever Trim Locking Status At Power Loss | | | |
|----------------|-----------------------------------------|-------------------------|-------------------------|------------------------------|
| | A Outer Exterior | B Outer Vestibule | C Inner Vestibule | D Inner Secure Area |
| RA-E101 | Secure | Safe | Secure | Secure |
| RA-E102 | Secure | Safe | Secure | Safe |
| RA-E103 | Secure | Safe | Safe | Safe |
| RA-E104 | Safe | Safe | Safe | Safe |

Interlock Type: *Electrically or key released trim.*
Release of trim (by card access, or console) unlocks lever momentarily. Pulling lever downward retracts latch of the other door in the interlock is closed.
Release of trim by key will violate mantrap and allow door to open at any time.

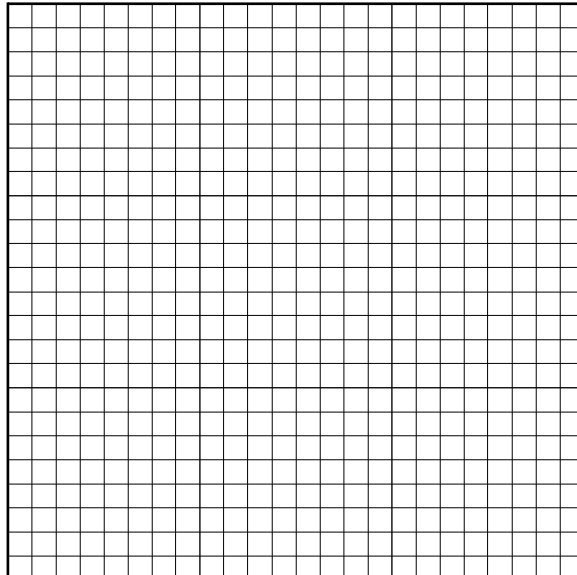
FAIL-SECURE *Locked at all times, including loss of power*
Card access or console can unlock, subject to mantrap control.
Key release lever at all times.

FAIL-SAFE *Normally locked, unlocks at loss of power.*
Card access or console can unlock, subject to mantrap control.
Key releases lever at all times.
Free operation (Fail-Safe, Re Entry) at loss of power.

Note: Fire Alarm cut-off is same as "Loss of Power"

CUSTOM CONFIGURATIONS

Use the grid as a tool to map out your custom Entry & Exit Control System. List your system requirements in the "note" box. Be as specific as possible. For assistance please contact the factory.

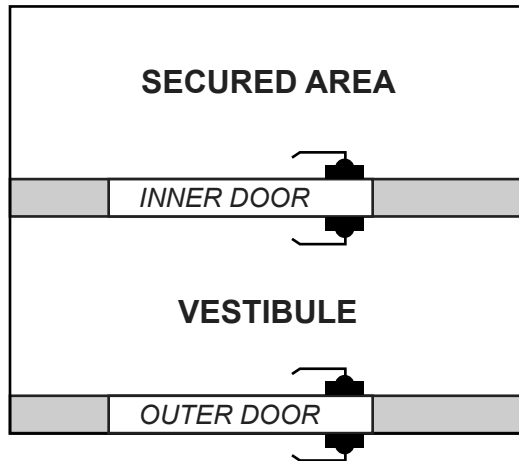


OPERATING SCENARIO

When door "A" is open door "B"...

When power is lost...

TRIM IDENTIFICATION CHART



RACHIE Custom Entry & Exit Control Systems are designed to provide fail-safe and fail-secure protection, as determined by the specific user and respect of local building codes.

RACHIE functions through use of two integrated locking technologies; mechanical latching and electromagnetic locking.

Contact _____ Title _____

Business Name _____

Phone _____ Fax _____

Address _____

City _____ Zip _____

Email _____

ARTE™

ADVANCED REQUEST-TO-EXIT
Lever Controlled Request-To-Exit Switch

Code-Compliant Release Of Electromagnetic Locks



Eliminates the need for push-button, IR sensors & other magnetic releases

Works With Access Control Systems & Electromagnetic Locks

Internal Lever Activated Switch

Switch Interrupts Power To Electromagnetic Lock

Signal Switch Sends R-T-E Signal To Access Control Or Alarm System

Wide Variety Of Models, Including Mortise & Cylindrical Latches

Internal Lever Movement Restrictors Reduce Wear & Tear On Locks

Lever Designed for ADA Compliance

UL Rated Switches

Rigid Non-Switch Trim Available For Exterior Pull (Non-Latch Lock Models)



How Does It Work?

Moving the interior lever activates a switch or switches. This can release an electromagnetic lock, send a signal to an access control or alarm system or do both functions. In addition, the mortise and cylindrical latch models provide positive mechanical latching to keep the door in place and meet fire code requirements. Exterior trim does not contain a cylinder or electric release.

ARTE™ Model Builder

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

| | | | |
|-----------------|-----|----------------------------------------------|----------------------|
| 1 SERIES | STL | Lever Trim Only; No Lock Control | <input type="text"/> |
| | STA | Lever Trim With "A" Series Mortise Lock | |
| | STP | STA With Door Position Sensor | |
| | STC | Lever Trim With Cylindrical Latch set | |
| | STX | Lever Trim With Mortise Lock By Others** | |
| | _M_ | Change "T" To "M" For Maglock Control Models | |

ENTER MODEL CODE

EXAMPLE: STL-G10-S-E1-630-LHR

1
2
3
4*
5*
6*
7
8

*Fields 4, 5 & 6 are optional.

**Must be compatible, Contact Factory

ARTE APPLICATIONS

Medical Facilities - Secured Ward

Universities - Dorm Entrance

ARTE POPULAR MODELS

STL-G10-SJN-EO

Single Trim with Jack-Nuts; No lock control

Replaces the need for P-I-R signal

STA-G10-PTB-EO

Pair of trims with Thru-Bolts; "A" series mortise lock

Single motion latching; "No Special Knowledge"

| | | | | |
|----------|-------------------------|--------------------------------------------|----------------------------------------------|----------------------|
| 2 | TRIM | G1 | GG Style Trim; Non Slip-Clutch Model | <input type="text"/> |
| | LEVER | 0 | Standard With Return | |
| 3 | TRIM SIDES | 2 | Tapered | <input type="text"/> |
| | | 3 | Tubular With Return | |
| | | 4 | Tapered With Return | |
| 4 | MOUNT OPTIONS | S | Single Trim | <input type="text"/> |
| | | P | Pair; Exterior Lever Does Not Have Switches | |
| 5 | OPTIONAL MAGLOCK | OPTIONAL (Single Trim Models Only) | | <input type="text"/> |
| | | JN | Jack-Nuts | |
| 6 | SPECIAL FUNCTIONS | TB | Thru-Bolt | <input type="text"/> |
| | | OPTIONAL (For Maglock Control Only) | | |
| 7 | FINISH | E0 | Maglock By Others | <input type="text"/> |
| | | E1 | 1,200 lb. Holding Force Electromagnetic Lock | |
| | | E2 | E1 With Bond Sensor | |
| | | E3 | E1 With Door Status Switch | |
| | | E4 | E1 With E2 & E3 Features | |
| 8 | DOOR HANDING | F1 | Lever Position Switch | <input type="text"/> |
| | | F3 | Thick Door (2-2 1/2) | |
| | | F5 | Security Fasteners | |
| | | F7 | Exterior Lever Activated Switch | |
| | | LHR | Left Hand Reverse Door | |
| RHR | Right Hand Reverse Door | | | |
| LH | Left Hand | | | |
| RH | Right Hand | | | |



MECHANICAL LOCKING

Forced Entry Solutions For Concealing Cylinders, Multi-Point Locks & Exit Doors



SECURIGUARD™



MP POLICE LOCK™



SERPENT™



MULTI-BOLT



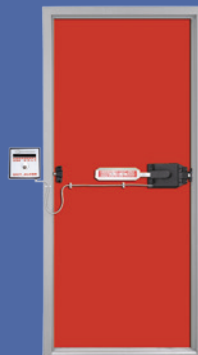
AUTO-BOLT



SECURIGUARD™



MP POLICE LOCK™



SERPENT™



MULTI-BOLT



AUTO-BOLT

Securitech offers mechanical locking systems for both retrofit and new construction applications.

Our mechanical locks are the result of providing carefully developed solutions for numerous custom applications.

Innovative methods of protecting against break-ins, vandalism and sabotage.

From surface mounted to internal locks, Securitech can meet existing and emerging security needs.

MECHANICAL LOCKING

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

Forced Entry Solutions

Cylinder Protection

SECURIGUARD™

6000 Series



For Storefront Doors

Protects against cylinder vandalism
Simple access control for limiting authorized key usage.
Available models designed to fit over removable core or standard cylinders.

6300

Use over standard or high-security cylinders. Furnished with 2 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.

*Best Adapter Plate

Multi-Point Locking Systems

MP POLICE LOCK™

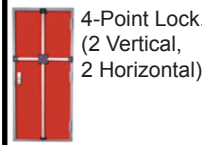
4800 Series



For Doors Requiring Maximum Protection Against Break-Ins

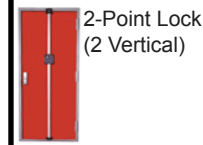
Bolts the door to the frame at up to 4 independent locations.

4840



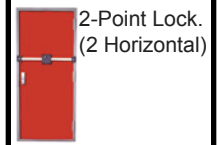
4-Point Lock.
(2 Vertical,
2 Horizontal)

4822



2-Point Lock.
(2 Vertical)

4820



2-Point Lock.
(2 Horizontal)

SERPENT™

SEL Series



Exit Locking System Which Deadbolts Both Sides Of The Door

2-Point Deadbolt Locking (not a latch)
Exterior Stainless Steel Anti-Pry Plate

SEL-100

Manual Locking
SEL-110: Includes Battery Alarm
SEL-120: Includes Direct Power Alarm

SEL-200

Self-Relocking
SEL-210: Includes Battery Alarm
SEL-220: Includes Direct Power Alarm

SEL-GK2

Glass Door Kit
Designed For Aluminum Doors 34" or 36" Wide

MULTI-BOLT™

7000 Series



Full Function Mortise Lock & Exit Device With Multi-Point Locking

Vertical bolts concealed within the door.
One action locks or unlocks all the deadbolts simultaneously.

Toughbar



Heavy duty touchbar prevents vandalism.

Lever



GG style lever trim can be used in place of touch bar.

Key Only



Cylinder only option replaces touch bar or lever trim.

Multi-Bolt Interior Options

AUTO-BOLT™

8000 Series



Instant Deadbolt Protection Each Time The Door Closes

Choose from single, 2, 3 or 4 point locking models.
Trigger activated locking

44

Storeroom Lever
Rotating the key unlocks the lever temporarily. Removing the key relocks the lever.

45

Classroom Lever
Rotating key clockwise unlocks the lever until key is rotated counter clockwise.

46

Storeroom With Electric Release
Storeroom lever with access control. Uses a 24VDC electric release.

TRIM FUNCTIONS

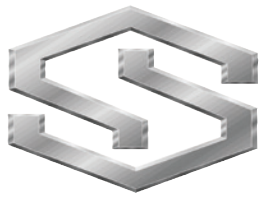
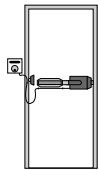
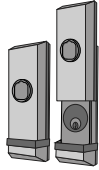


TABLE OF CONTENTS



MECHANICAL LOCKING

Cylinder Protection

Multi-Point Secondary Locks (Surface Applied, Non Emergency)

2-Point Emergency Exit Locks

Concealed Multi-Point Mortise Locks & Panic Devices

Automatic Dead Bolt Locking & Exit Devices

Forced Entry Solutions

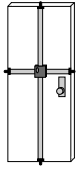
Securiguard(6000).....M1.0

MPPoliceLock(4800).....M2.0

Serpent(SEL).....M3.0

Multi-Bolt(7000).....M4.0

Auto-Bolt (8000).....M5.0





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!

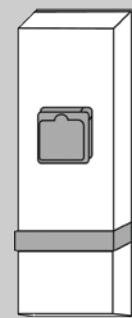
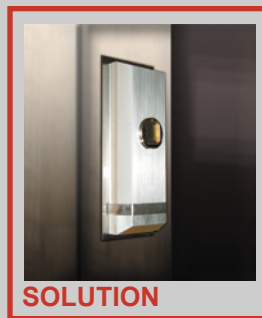
The technique has been around for over 20 years and is spreading like wildfire thanks to the internet.

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

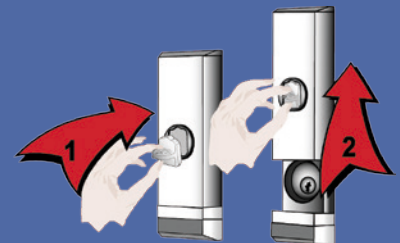
Size
Height: 5 3/4"
Width: 2"
Depth: 1 3/8"
Finish: Clear Aluminum
Furnished with 2
Magnetic Keys

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™.



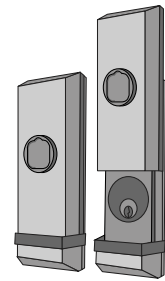
SECURIGUARD™ Model Builder

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 Securigaurd 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

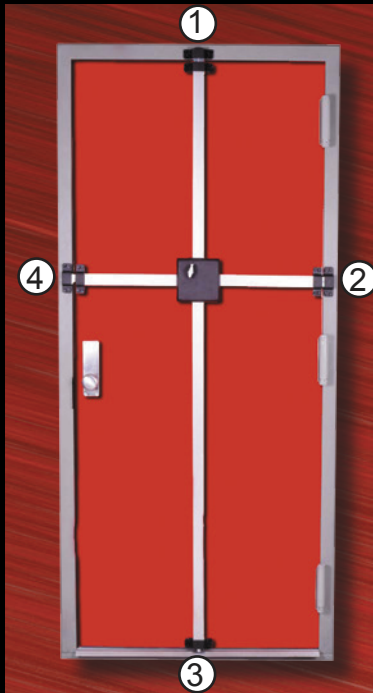
POPULAR MODELS:

- 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



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

| | | | |
|--|----------------------------------------------------------------------------------------------------------------------------------------|--|-----------------------------------------------------------------------------------------------------------------------|
| | <p>Inswing Doors; Square Deadbolts (A)</p> <p>Square laminated deadbolts project into strike brackets mounted on the frame.</p> | | <p>Outswing Doors; Round Deadbolts (B)</p> <p>Rounded deadbolts project into holes drilled into the frame.</p> |
|--|----------------------------------------------------------------------------------------------------------------------------------------|--|-----------------------------------------------------------------------------------------------------------------------|

Interior Options

| | | |
|--------------------------------------------------------------------|-----------------------------------------------------------------------------|----------------------------------------------------------------|
| <p>Thumbturn (TT) Standard diamond-shaped turnpiece</p> | <p>Elongated Turnpiece (LT) Easier-to-grasp longer turnpiece</p> | <p>Keyed Cylinder (CO) Interior keyed operation</p> |
|--------------------------------------------------------------------|-----------------------------------------------------------------------------|----------------------------------------------------------------|

Exterior Options & Guard plate

| | | | | | |
|------------------------------|------------------------------|--------------------------------|-------------------------------|----------------------------------------------|--------------------------------|
| <p>HARDGUARD (HG)</p> | <p>BESTGUARD (BG)</p> | <p>SECURIGUARD (SG)</p> | <p>DUST GUARD (DG)</p> | <p>SECURIGUARD Removable Bay (SR)</p> | <p>Thumb Guard (TG)</p> |
|------------------------------|------------------------------|--------------------------------|-------------------------------|----------------------------------------------|--------------------------------|

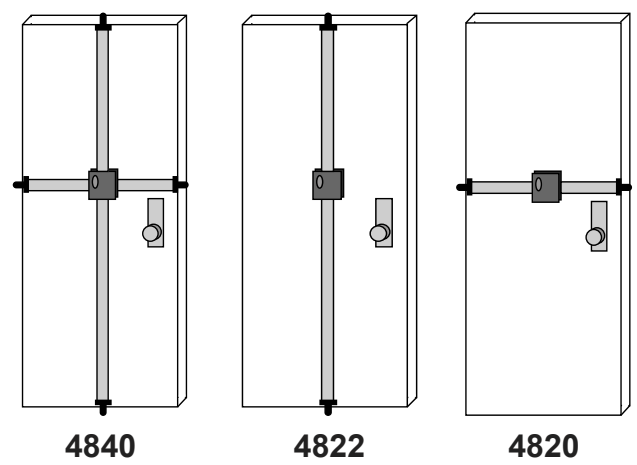


MP POLICE LOCK Model Builder

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 |
| 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 |
| | 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 |

| | | |
|---------------------------------------|--------------------------------------|----------------------------------------------|
| 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 | |



ENTER MODEL CODE
EXAMPLE: 4840A-TTHG-37

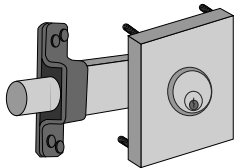
1
2
3

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

Maximum Protection Against Break-Ins

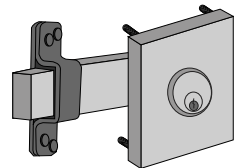
*Inventory Rooms
Computer Rooms
Remote Buildings (e.g. Cell Towers, Park & Recreation Equipment Sheds)
Non Emergency Perimeter Doors
Safe Rooms
Utility Closets
Firearm Storage Rooms
Dangerous Chemical Storage Rooms*

4840B-TTHG-37



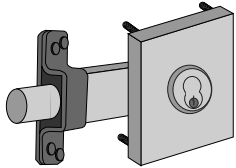
4-Point auxiliary lock for outswinging (round deadbolts) doors up to 36" wide & 84" tall with a thumbturn and Hardguard.

4840A-TTHG-37



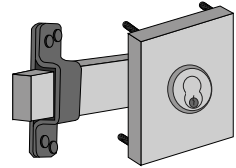
4-Point auxiliary lock for inswinging (square deadbolts) doors up to 36" wide & 84" tall with a thumbturn and Hardguard.

4840B-TTBG-37

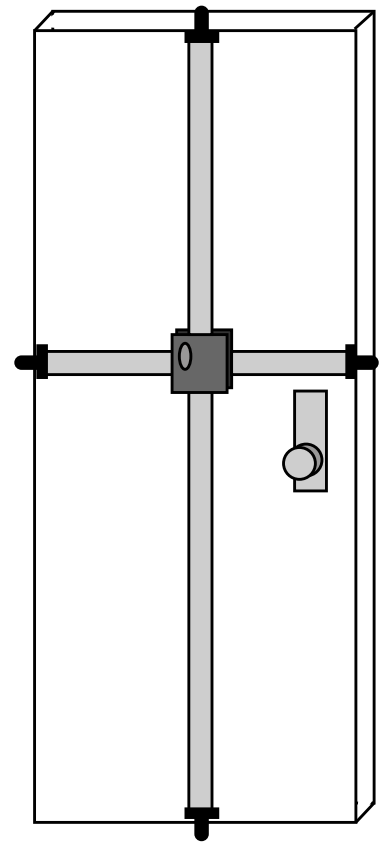


4-Point auxiliary lock for outswinging (round deadbolts) doors up to 36" wide & 84" tall with a thumbturn and Bestguard.

4840A-TTBG-37



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

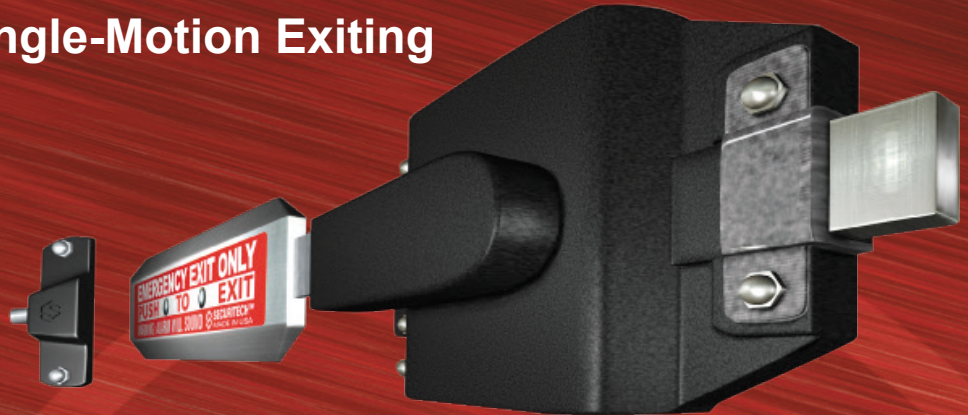
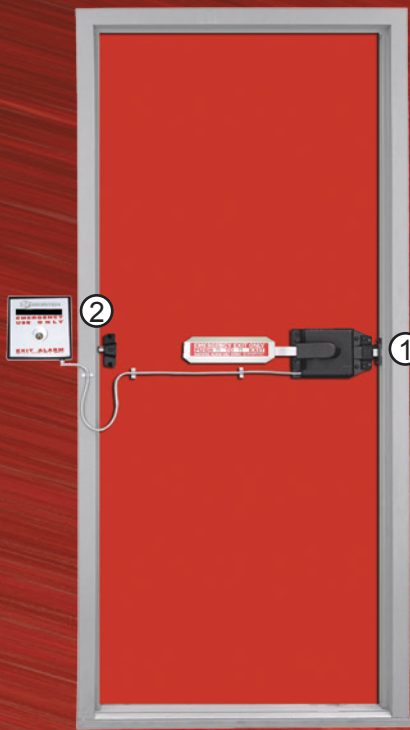




SERPENTS™

The Exit Locking System Which Deadbolts Both Sides Of The Door

Code-Compliant Single-Motion Exiting



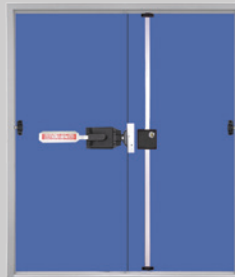
- 2-Point Deadbolt Locking
Not a latch
- Oversize Stainless Steel Deadbolt
1" Throw
- Easy Installation
Full-size steel marking template
- Exterior Stainless Steel Anti-Pry Plate
Protection against attack
- Thru-Bolt Installation
Added resistance to prying
- Wall-Mounted Alarm Option
Protected against weather & delivery carts
- Full Range of Alarm & Entry Options
● Battery, Direct Power, Signal Output, Keyed Entry, Access Control

Glass Door Kit (SEL-GK2)



Mounting kit for storefront glass doors, Designed for aluminum doors 34" or 36" wide. Plate mounts across the narrow stile aluminum door and is thru-bolted to allow installation.

Double Door Kit (SEL-IAL)



For double door protection, upgrade to a SEL-IAL. The SEL-IAL locks the inactive leaf of a double door configuration. It combines a key activated 2-point vertical bolt lock and double door strike kit (SEL-DDA)

ELEMENTS



DESCRIPTIONS

| | | | | | | |
|-----------------------------------------------------------------------------------------------|------------------------------------------------------------------|---------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| A10 Keyed battery alarm with 9 Volt battery, twin piezo sirens & low battery alert. | A20 Combines SEL-A10 and hardwired direct power supply | SSO Signal switch only. Provides dry contact for use by others. | CT Digital Counter; add designation after model number. Alarm models only. | PT1 Direct power plug-in transformer upgrade kit for use with A10 | MTT Cylinder & Thumbturn for use with SEL-100 models. Not used with SEL-GK2. | KLT Cylinder & Lever for use with SEL-200 models. Not used with SEL-GK2. |
|-----------------------------------------------------------------------------------------------|------------------------------------------------------------------|---------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|



SERPENT™ Model Builder

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

| | | |
|----------------------------|----------------------------------------------------|-------------------------------------------------------------------------------------------|
| MODELS | SEL-100 | Manual Locking; Without Alarm |
| | SEL-110 | Manual Locking; Includes SEL-A10 Battery Alarm |
| | SEL-120 | Manual Locking; Includes SEL-A20 Direct Power Alarm |
| | SEL-200 | Self-Relocking; Without Alarm |
| | SEL-210 | Self-Relocking; Includes SEL-A10 Battery Alarm |
| | SEL-220 | Self-Relocking; Includes SEL-A20 Direct Power Alarm |
| PARTS & OPTIONS | SEL-GK2 | Glass Door Kit; For Aluminum Doors 34" Or 36" Wide |
| | SEL-IAL | Key-Activated 2-Point Vertical Bolt Lock For Inactive Leaf & Double Door Strike Kit |
| | SEL-DDA | Double Door Strike For Doors Not Using SEL-IAL |
| | SEL-A10 | Keyed Battery Alarm With 9 Volt Battery |
| | SEL-A20 | Hardwired Direct Power Alarm |
| | SEL-SSO | Signal Switch Only With Cable |
| | SEL-AM1 | Battery Alarm; Armored Cable; Integral Key Switch; Door Monitor Switch |
| | SEL-AM2 | Direct Power Alarm; Armored Cable; Integral Key Switch; Door Monitor Switch |
| | SEL-PS2 | Direct Power Supply For Use With A20 |
| | SEL-PT1 | Direct Power Plug-In |
| | SEL-MTT | Cylinder & Thumbturn; For Both Series |
| | SEL-MDT | Cylinder & Thumbturn; For Both Series; Electric, 24vDC Required |
| | SEL-KLT | Mechanical Lever Trim; For SEL-200 Models (Specify handing) |
| | SEL-KDT | Electric Lever Trim; For SEL-200 Models; Electric, 24vDC Required (specify handing) |
| | -CT | Digital Counter (add designation after model number) Alarm models only. |
| -CW | Concealed Wire From Switch Into Door (8' Leads) | |

Deadbolt Protection Against Break-Ins

Solid deadbolt assembly

Protection Against Hinge-Side Attack

Deadbolt provided to resist hinge-removal break-in

Superior Anti-Pry Installation

Thru-bolting & anti-pry plate are standard

Customizable To Meet Security & Operational Needs

Wide range of available alarms & options

Use On Steel, Wood Or Aluminum Doors

Special kit for mounting on glass doors

Easy Installation Without Special Kits

Lock fits all width doors with no special kits needed

Alarms Resist Damage By Moving Carts, Etc.

Wall-mounted alarms ideal for high delivery areas
Keeps sound inside where needed

Battery Alarms May Be Added Or Upgraded As Needed

Direct power upgrade kit available

Modular Configurations

Choose exterior option which meets your needs
(may not be available for glass doors)

Rugged Design, Ideal For Back-Of-House Doors

Stamped steel, not die cast, lock housing

APPLICATIONS:

- Emergency Exit Doors
- Receiving Doors
- Emergency Exit Glass Doors (SEL-GK2 kit)
- Doors Leading To Fire Corridors

POPULAR MODELS & KITS:

- SEL-100 Manual locking model; no alarm
- SEL-110 Manual locking model; with battery
alarm (SEL-A10)
- SEL-200 Self-relocking model; no alarm
- SEL-210 Self-relocking model; with battery
alarm (SEL-A10)
- SEL-GK2 Glass door kit; for aluminum doors 34"
or 36" wide

Call Factory For Quotes, and Pricing.

SECURITECH GROUP, INC.

54-60 46th St., Maspeth, NY 11378

Toll Free: 800.622.LOCK Local: 718.392.9000

fax 718.392.8944 www.securitech.com



MULTI-BOLT™

Multiple-Point Locksets



Full Function Multi-Point Locking Mortise Lock & Exit Device

Latch lock by day, multi-point protection at night

Aesthetically pleasing with the vertical bolts concealed within the door

Superior protection against break-ins in a single device

5" long, 5/8" diameter stainless steel vertical deadbolts with 1" projection

One action locks or unlocks all the deadbolts simultaneously

Meets ADA and local code requirements for single motion exiting

Lock body fits into standard ANSI mortise lock preparation

Accepts 1 1/4" length mortise cylinder (standard and high-security)

Wide variety of standard and custom functions to meet specific locking requirements

Exterior lever contains vandal-resistant slip clutch

How Does It Work?

Multi-point mortise locks provide safety & security in one lockset. The traditional lock operation (key thumb turn or lever retraction) operates all the deadbolts simultaneously. The wide variety of available functions meet almost any need.

* Door not to scale

Securitech's TOUGHBAR™



Stainless Steel Device - Heavy gauge touch bar

Integrated, Retractable Ends - No protrusions when device is used

Full-Length Actuator Bar - Rugged anti-vandalism design

Downward Movement - Designed for switch activation

Interior Trim Options



Exterior Trim Options



HOVE Module



HOVE module deadbolt projects horizontally into the frame, not the floor. Prevents deadbolt jamming due to dirt and debris at the floor strike.

Stationary Bullet Bolt

Steel stationary bolt adds fourth point to the hinge side of the door.

As the door closes the bolt engages with the frame. It is not connected to the lock body.





MULTI-BOLT Popular Models

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

Single-Motion Retraction Of All Bolts & Latches By Lever Or Panic Bar

Safe Rooms

Utility Closets

Dangerous Chemical Storage Rooms

Call Factory For Model Information, Quotes, and Pricing.

SECURITECH GROUP, INC.

54-60 46th St., Maspeth, NY 11378

Toll Free: 800.622.LOCK Local: 718.392.9000

fax 718.392.8944 www.securitech.com



AUTO-BOLT™

Safety & Security Combined In One Lock

Instant Deadbolt Protection Each Time The Door Closes



Choose from single-point or 4-point models

Trigger activated automatic deadbolt locking

Heavy Duty Stainless Steel Deadbolts project one full inch in each direction

Optional multi-point feature bolts the door to the frame at up to 4 independent locations

Interior lever or UL listed panic bar

Can be rated for use on fire-rated doors up to 4' wide and 8' tall

Easy exiting: Interior lever or panic bar retracts all bolts simultaneously

Easy installation on hollow metal doors

Wide variety of exterior trim functions, including key-released lever trim, electric release and keyed pull handles

5" long, 5/8" diameter steel vertical deadbolts with a 1" throw

Dustproof strike provided for rounded lower bolt on multi-point models

How Does It Work?

Auto-Bolt locksets are trigger activated. When the trigger hits the strike, up to three stainless steel deadbolts project into the frame. Life-safety is provided for, as a single motion retracts all the deadbolts for easy exiting.

Securitech's TOUGHBAR™



Stainless Steel Device - Heavy gauge touchbar

Integrated, Retractable Ends - No protrusions when device is used

Full-Length Actuator Bar - Rugged anti-vandalism design

Downward Movement - Designed for switch activation

Storeroom Function Lever (44)

Rotating the key unlocks the lever temporarily. Removing the key relocks the lever.

Storeroom Function with Electric Release (46)

Same as Storeroom Function Lever with access control ability. Uses a 24vDC electric release.

Classroom Function Lever (45)

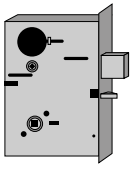
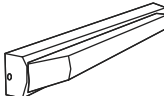
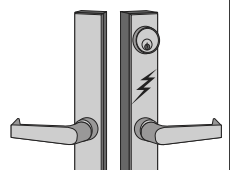
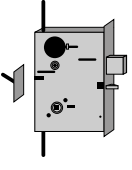
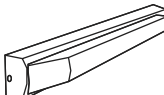
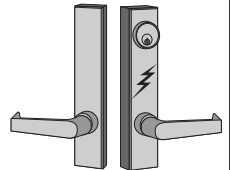
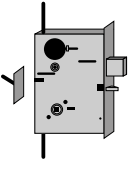
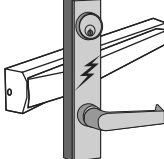
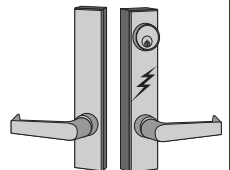
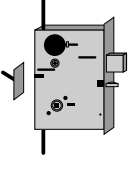
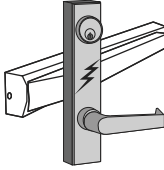
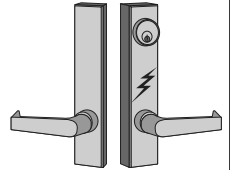
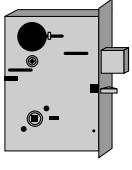
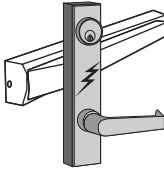
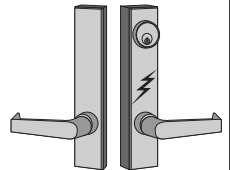
Rotating the key clockwise unlocks the lever until the key is reinserted and rotated counter clockwise.

AUTO-BOLT Popular Models

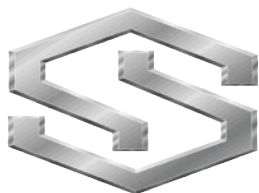
54-60 46th Street, Maspeth NY 11378 | 800.622.LOCK | local: 718.392.9000 | fax: 718.392.8944 | www.securitech.com

Automatic Deadbolt Protection Every Time The Door Closes

Emergency Exit Doors
Storage Rooms
Counting Rooms
Utility Rooms
Security Closets
Safe Rooms

| 81T11-XX-630 | | 1-POINT | 81L44-G1-CVR-630 | |
|------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------------|---------------------------------------------------------------------------------------|
| 81 | Single Point (main deadbolt) |  | 81 | Single Point (main deadbolt) |
| T | Toughbar™ | | L | Lever |
| 11 | Exit Only | | 44 | Storeroom Lever Trim |
| X | No Trim | | G1 | GG Style Trim; Standard Lever With Return |
| 630 | Satin Stainless Steel Finish | | CVR | Concealed Vertical Rod |
| |  | | 630 | Satin Stainless Steel Finish |
| | | | |  |
| 84T11-XX-HVL-630 | | 4-POINT | 84L44-G1-CVR-630 | |
| 84 | 4-Point (main, top, bottom & fixed bolts) |  | 84 | 4-Point (main, top, bottom & fixed bolts) |
| T | Toughbar™ | | L | Lever |
| 11 | Exit Only | | 44 | Storeroom Lever Trim |
| X | No Trim | | G1 | GG Style Trim; Standard Lever With Return |
| HVL | Concealed Vertical Rod - Lower Bolt Horizontal Module | | CVR | Concealed Vertical Rod |
| 630 | Satin Stainless Steel Finish | | 630 | Satin Stainless Steel Finish |
| |  | | |  |
| 84T44-G1-CVR-630 | | 4-POINT | 84L45-G1-CVR-630 | |
| 84 | 4-Point (main, top, bottom & fixed bolts) |  | 84 | 4-Point (main, top, bottom & fixed bolts) |
| T | Toughbar™ | | L | Lever |
| 44 | Storeroom Lever Trim | | 45 | Classroom Lever Trim |
| G1 | GG Style Trim; Standard Lever With Return | | G1 | GG Style Trim; Standard Lever With Return |
| CVR | Concealed Vertical Rod | | CVR | Concealed Vertical Rod |
| 630 | Satin Stainless Steel Finish | | 630 | Satin Stainless Steel Finish |
| |  | | |  |
| 84T45-G1-CVR-630 | | 4-POINT | 84L46-G1-CVR-630 | |
| 84 | 4-Point (main, top, bottom & fixed bolts) |  | 84 | 4-Point (main, top, bottom & fixed bolts) |
| T | Toughbar™ | | L | Lever |
| 45 | Classroom Lever Trim | | 46 | Storeroom Lever Trim; DC Electric Release |
| G1 | GG Style Trim; Standard Lever With Return | | G1 | GG Style Trim; Standard Lever With Return |
| CVR | Concealed Vertical Rod | | CVR | Concealed Vertical Rod |
| 630 | Satin Stainless Steel Finish | | 630 | Satin Stainless Steel Finish |
| |  | | |  |
| 81T46-G1-CVR-630 | | 1-POINT | 81L46-G1-CVR-630 | |
| 81 | Single Point (main deadbolt) |  | 81 | Single Point (main deadbolt) |
| T | Toughbar™ | | L | Lever |
| 46 | Storeroom Lever Trim; DC Electric Release | | 46 | Storeroom Lever Trim; DC Electric Release |
| G1 | GG Style Trim; Standard Lever With Return | | G1 | GG Style Trim; Standard Lever With Return |
| CVR | Concealed Vertical Rod | | CVR | Concealed Vertical Rod |
| 630 | Satin Stainless Steel Finish | | 630 | Satin Stainless Steel Finish |
| |  | | |  |

Contact factory for additional models.



PRICE BOOK 2016

PRICING

Pricing & Policies

Pricing, Policies & Warranty

Pricing Policies.....P1.1

ELECTRIC LOCKING

Control Trim Solutions

Retrofit Control Trim For Panic Devices

LEXI.....P1.3

Mortise & Cylindrical Control Trim Packages

ELECTRA.....P1.9

Exit Device & Control Trim Packages

ACCED.....P1.12

Power Supplies, Electric Transfers & Wiring

POWER.....P1.15

Mantraps, Sally Ports, Interlocks, Secured Wards & Other
Entry & Exit Control Systems

RACHIE.....P1.17

Advanced Request-To-Exit Trim

ARTE.....P1.19

MECHANICAL LOCKING

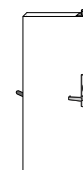
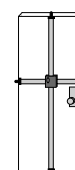
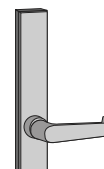
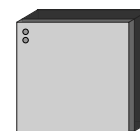
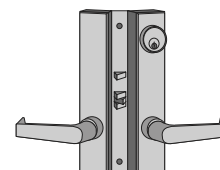
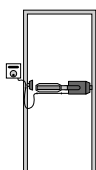
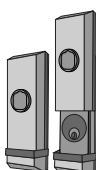
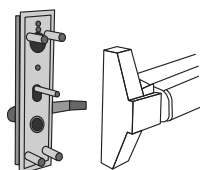
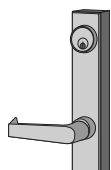
Forced Entry Solutions

Cylinder Protection

Securiguard(6000).....P1.21

Multi-Point Secondary Locks (Surface Applied, Non Emergency)

MPPoliceLock(4800).....P1.22



Please Visit

www.securitech.com/registration

To Register Your Price Book

toll free 800.622.LOCK
local 718.392.9000
fax 718.392.8944

SECURITECH GROUP, INC.
54-60 46th St., Maspeth, NY 11378
www.securitech.com

Securitech's policy is to work cooperatively with our distributors and dealers to exceed the needs and requirements of our users.

ACCEPTANCE

Orders are accepted at the sole discretion of Securitech Group, Inc. Securitech reserves the right to decline an order at its sole discretion.

AUTHORIZATION TO PURCHASE

Knowledge or possession of the price list does not constitute the right to purchase from Securitech.

CHANGES & CANCELLATIONS

All changes to an order must be in writing. Changes and cancellations are subjected to material and labor charges incurred prior to the change or cancellation notification and shall be due and payable upon billing by Securitech.

CLAIMS

All claims for shortages must be made within one week of receipt of material. All claims for shortages or damages by the carrier shall be made directly by the customer to the carrier. Any change or alteration to an invoice must be approved by Securitech in advance of payment.

CONFIRMATION

To ensure accuracy, Securitech requires a signed Order Entry Confirmation prior to releasing an order to production. Failure to provide Securitech with a confirmation will delay the order.

CREDIT TERMS

Securitech retains the right to issue or change credit terms at its sole discretion.

DELIVERY

Securitech will provide an estimated delivery date. Securitech shall not be held liable or accountable for any damages or costs incurred due to missed or changed delivery date.

FINANCE CHARGES

Securitech retains the right to issue finance charges of 1.5% per month on all delinquent accounts. The customer shall be responsible for all collection costs, court costs and attorney's fees (where allowed by law) in connection with the recovery of any delinquent account.

FREIGHT

F.O.B. Maspeth, NY. Customer is responsible for all freight costs. Securitech will ship with the carrier of its choice, unless instructed otherwise. Freight is not included in rush charge.

MINIMUM INVOICE AMOUNT

Securitech retains the right to determine the minimum invoice amount for any account.

LEGAL

All transactions shall be governed by the laws of the State of New York.

PRICES

Prices are subject to change without notice and are only guaranteed when presented by Securitech by a quotation and subject to the dates listed in the quotation. Securitech reserves the right to correct any printed or clerical errors at any time.

RETURNS

All returns shall require pre-authorization by Securitech and the issuance of an RGA number. All returns must comply with the terms and requirements listed on the RGA and are subject to review and acceptance upon receipt by Securitech. Returns are subject to a restocking fee as determined by Securitech and are issued at the sole discretion of Securitech.

TAXES

Securitech sales are to authorized resellers who shall furnish applicable sales certificates to Securitech. All prices exclude any federal, state or local taxes.

TERMS OF SALE

Securitech terms for open status accounts are Net 30 days. Discounts are offered at the sole discretion of Securitech and are listed individually upon the invoice.

Securitech Group, Inc. Rush Order Policy (Effective 10/07)

We try very hard accommodate all our customers and honor requested ship dates. We understand that there will be circumstances requiring "Rush" orders and will make good faith efforts to honor those requests, according to the policy below. However, it is impossible for Securitech to honor each and every rush order request. Dealers should maintain an inventory of the most popular items they sell.

Rush charges are necessary as greater effort and expenses are incurred to fulfill rush shipments. Rush orders also impact our ability to make on-time shipments. Customers will be informed of rush charges before they are entered on the order. Customers must accept the rush charge before the order can be processed.

Rush orders will be accepted until 2pm EST (3pm EST for west coast customers). Any orders received after that time cannot be processed on the same day. Rush charges may be waived at the discretion of management and will be indicated in writing on the purchase order confirmation.

Rush Charge Schedule:

- Standard: 10% - shipped within 48 hours after receipt of a confirmed order.
- Extreme: 15% -shipped within 24 hours of a confirmed order, requires telephone request as well.

FREIGHT IS NOT INCLUDED IN RUSH CHARGE

Under normal circumstances the following products can ship with RUSH status. Quantity may affect availability

All products must be of standard finish, size and have no custom mechanical or electric components.

1. SERPENT Complete Products: SEL-100, 200, 110, 210,120, 220, SEL-IAL, SEL-DDA, SEL-481/482, SEL-GK2
 - a. Exterior Trim: SEL-KLT, SEL-MTT, SEL-KDT, SEL-MDT
 - b. Alarms: SEL-A10, SEL-A20
 - c. Spare Parts: SEL-SSO,
2. 4800 Complete Products: 4820, 4820V, 4840, 4840P, 4831,4832,4833 (In swing or out swing)
 - a. Exterior Control: XX, HG, BG
 - b. Internal Control: All options (TT, LT, CO, RO)
 - c. Standard Door width, height and thickness ("37")
 - d. Spare Parts: MPK-EK12, 4840MECH, 48TPC-ASM
3. SECURIGUARD Models 6300, 6305

The following products are not available under the above rush program: 7000 Series, 8000 Series, any SHD, any SBD, any TT, special finishes, LEXI, ACCED, ELECTRA, RACHIE, ARTE, CUSTOM ELECTRICAL AND/OR MECHANICAL PRODUCTS.

Please contact the factory for lead times.

This policy is subject to change without notice.

Limited Warranty

The Securitech Group, Inc (The Company) warrants that its products sold are free from defects in workmanship and materials under normal use and service.

This warranty does not cover damage or defects arising from improper installation, improper storage, abuse, or products being used in application other than in a manner which product was intended.

The only liability of the Company in tort or contract whether under warranty or otherwise shall be limited to the repair or replacement of any product or component part which shall prove defective as covered by this warranty.

Electric Locks & Trims

- UG Trims:** (2) Two Year Mechanical Warranty
(5) Five Year Warranty on electrical components
- GG Trims:** (2) Two Year Mechanical Warranty
(5) Five Year Warranty on electrical components

Power Transfer Hinges, TransX, Yamaka, Mini Hinge:

- (1) One Year Warranty

Power Supplies, Alarms, Key Switches, other products:

- (1) One Year Warranty

Multi-Point & Mechanical Locks

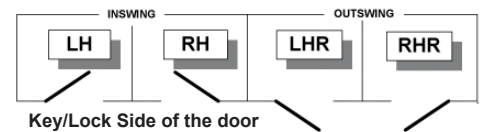
- Serpent: [5] Five Year Mechanical & [1] One Year Electrical Warranty
- 4800 Series: (3) Three Year Mechanical Warranty
- 6000 Series: (1) One Year Mechanical Warranty
- 7000 Series: (1) One Year Mechanical Warranty
- 8000 Series: (1) One Year Mechanical Warranty

Finishes

| B. H. M. A. | Description |
|-------------|-----------------------|
| 630 | Satin Stainless Steel |
| 605 | Bright Brass |
| 606 | Satin Brass |
| 611 | Bright Bronze |
| 612 | Satin Bronze |
| 613 | Oil Rubbed Bronze |
| 625 | Bright Chrome |
| 626 | Satin Chrome |
| 629 | Bright Stainless |
| 676 | Powder Coated Black |

Handing

The door handing is determined by looking at the door from the exterior (key) side of the door.



Look at the hinges.

See if the door swings into the room or out of the room.

Glossary of Terms

Classroom Function: Lever remains unlocked until re-locked by key

Storeroom Function: Single entry, lever relocks when key is removed

Fail-Secure: Lever remains locked with loss of power

Fail-Safe: For re-entry applications; lever unlocks with loss of power

Request-To-Exit: Moving interior lever or pushing panic bar sends signal for exiting. Eliminates need for P-I-R switches or other detectors.

Key Usage Switch: Single rotation of the key changes state of switch from off to on or on to off

Momentary Switch: State of switch changes only as long as key is rotated

Latch Position Switch: Indicates that latch is fully extended

Key On/Off Switch: A switch performs a function when activated by rotating the key.

Bond Sensor: Verifies bonding between magnet and armature on magnetic locks.

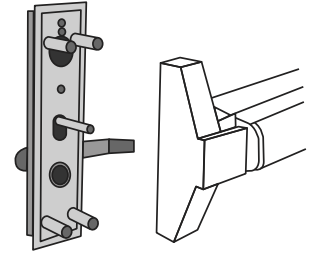
Door Status Switch: Senses open and closed door position.

LEXI™ Pricing

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

RETROFIT CONTROL TRIM FOR EXISTING EXIT DEVICES

*Below is pricing for Securitech's popular LEXI models.
To price other custom models start with the series as the base price.
Add the appropriate prices for each designation.
The total is the model's list price.*



LEXI POPULAR MODEL PRICES (Specify handing.)

| MODELS (page E2.2) | | LIST PRICE |
|----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|
| EDT-G20-D11-J2F1-630 | 24vDC Release For Jackson Concealed Vertical Rod Exit Devices (CVR-885, 1085, 1285, 2085); Single Entry, Fail-Secure | \$880 |
| EDT-G20-D13-J2F1-630 | 24vDC Release For Jackson Concealed Vertical Rod Exit Devices (CVR-885, 1085, 1285, 2085); Single Entry, Fail-Secure, Key Usage Switch | \$1065 |
| EDT-G20-D11-D4G2-630 | 24vDC Release For Doromatic Concealed Vertical Rod Exit Devices (CVR-1690, 990); Single Entry, Fail-Secure | \$880 |
| EDT-G20-D13-D4G2-630 | 24vDC Release For Doromatic Concealed Vertical Rod Exit Devices (CVR-1690, 990); Single Entry, Fail-Secure, Key Usage Switch | \$1065 |
| EDT-G20-D11-V1A1-630 | 24vDC Release For Von Duprin Rim Exit Devices (RIM-99EO, 99NL(cyl), 99TP, 99K, 9927EO, 9927NL(cyl), 9927L, 9927K, 9947EO, 9947NL(cyl), 9947L); Single Entry, Fail-Secure | \$845 |
| EDT-G20-D13-V1A1-630 | 24vDC Release For Von Duprin Rim Exit Devices (RIM-99EO, 99NL(cyl), 99TP, 99K, 9927EO, 9927NL(cyl), 9927L, 9927K, 9947EO, 9947NL(cyl), 9947L); Single Entry, Fail-Secure, Key Usage Switch | \$1000 |
| EDT-G20-D11-Y1A1-630 | 24vDC Release For Yale & Corbin Russwin Exit Devices (Yale: SVR-7110, SQB-7150n, CVR-7140n, RIM-7200w, CVR-7240; Corbin Russwin: RIM-ED5200n, SVR-ED5400n, CVR-ED5800n, RIM-ED4200, SVR-ED4400, SVR-ED4800, RIM-ED6200, SVR-6400EO, CVR-ED6800EO); Single Entry, Fail-Secure | \$810 |
| EDT-G20-D13-Y1A1-630 | 24vDC Release For Yale & Corbin Russwin Exit Devices (Yale: SVR-7110, SQB-7150n, CVR-7140n, RIM-7200w, CVR-7240; Corbin Russwin: RIM-ED5200n, SVR-ED5400n, CVR-ED5800n, RIM-ED4200, SVR-ED4400, SVR-ED4800, RIM-ED6200, SVR-6400EO, CVR-ED6800EO); Single Entry, Fail-Secure, Key Usage Switch | \$995 |

START HERE TO BUILD YOUR CUSTOM MODEL

LEXI PRICE LIST

| SERIES | DESCRIPTION | LIST PRICE |
|--------|-----------------------------------------|------------|
| EDT | Exit Device Trim | 730 |
| EMT | Exit Device Trim, Maglock Built In Trim | 890 |

| TRIM STYLE | DESCRIPTION | ADD TO LIST PRICE |
|------------|--------------------------------------------------------------|-------------------|
| G2 | GG Style Trim; Durable, Slip Clutch Model (vandal-resistant) | - |

| LEVER TYPE | DESCRIPTION | ADD TO LIST PRICE |
|------------|----------------------|-------------------|
| 0 | Standard With Return | - |
| 2 | Tapered | 42 |
| 3 | Tubular With Return | 42 |
| 4 | Tapered With Return | 42 |

CONTINUED ON NEXT PAGE

All hardware is manufactured for Standard 3' x 7' x 1-3/4" doors.

LEXI™ Pricing

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| FUNCTION GROUPS | DESCRIPTION | ADD TO LIST PRICE |
|----------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
| D11 | 24vDC Release, Single Entry, Fail-Secure | - |
| D13 | 24vDC Release, Key Usage Switch | 185 |
| D15 | 24vDC Release, Key On/Off Switch | 130 |
| D31 | 24vDC Release, Classroom Function | 60 |
| R11 | Re-Entry Function, 24vDC Required, Fail-Safe | 60 |
| R13 | Re-Entry Function, Key Usage Switch | 245 |
| A11 | 24vAC (30VA) Release, Single Entry, Fail-Secure | - |
| A13 | 24vAC (30VA) Release, Key Usage Switch | 185 |
| M10 | Mechanical, Single Entry | -120 |
| M30 | Mechanical, Classroom Function | -80 |
| M00 | Mechanical, Dummy Trim | -145 |
| M02 | Passage | -170 |
| MP&O | DESCRIPTION | ADD TO LIST PRICE |
| D4G2 | Doromatic, CVR-1690, 990 | 150 |
| D6G2 | Doromatic, CVR-3700 | 150 |
| J2F1 | Jackson, CVR-885, 1085, 1285, 2085 | 150 |
| K1E1B | Kawneer, CVR-Paneline (wide stile only) | 275 |
| V1A1 | Von Duprin, Rim-99EO, 99NL(cyl), 99TP, 99K, 9927EO NL(cyl), 9927L, 9927K, 9947EO, 9947NL(cyl), 9947L | 115 |
| Y1A1 | Yale, VR7110, SQB7150(n), CVR7140(n), Rim7200(w), CVR7240, Rim-ED5200(n), SVR-ED5400(n), CVR-ED5800(n), Rim-ED4200, SVR-ED4400, SVR-ED4800, Rim-ED6200, SVR-ED6400(EO), CVR-ED6800(EO) | 80 |
| Y3A | Yale, Rim7100(w), SQB7150(w), SVR7110(w), CVR7140(w) | 115 |
| OTHER MP&O MODELS | | ADD TO LIST PRICE |
| LEVEL I | (Includes Mounting Plate For Dummy Trim) | 80 |
| LEVEL II | | 115 |
| LEVEL III | | 150 |
| LEVEL IV | | 170 |
| LEVEL V | | 240 |
| LEVEL VI | | 275 |
| SPECIAL FUNCTIONS | DESCRIPTION | ADD TO LIST PRICE |
| OPTIONAL (List As Needed) | | |
| F1 | Lever Position Switch | 170 |
| F3 | Thick Door (2-2 1/2) | 40 |
| F4 | LED Lever Release Indicator | 300 |
| F5 | Security Fasteners | 35 |
| F6 | Piezo Sounder For Lever | 75 |
| FINISH | DESCRIPTION | ADD TO LIST PRICE |
| 630 | Satin Stainless Steel | - |
| 605 | Bright Brass | 215 |
| 606 | Satin Brass | 135 |
| 613 | Oil Rubbed Bronze -Powder Coated- | 135 |
| 629 | Polished Stainless Steel | 215 |
| DOOR HANDING | DESCRIPTION | ADD TO LIST PRICE |
| LHR | Left Hand Reverse Door | |
| RHR | Right Hand Reverse Door | |

All hardware is manufactured for Standard 3' x 7' x 1-3/4" doors.

LEXI™ MP&O Finder

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

FIND YOUR EXIT DEVICE MODEL NUMBER. FIND THE CORRESPONDING MP&O. PLACE THE MP&O DESIGNATION INTO FIELD #4 ON THE LEXI MODEL BUILDER PAGE.

Von Duprin Exit Devices

| MODEL | TYPE | DEVICE | EXTERIOR | OPERATOR | MP&O | LEVEL |
|-------|---------|---------|---------------------|----------|----------|-------|
| 22 | RIM | 22NL | No Longer Supported | N/A | N/A | N/A |
| 33 | RIM | 33EO | No Longer Supported | N/A | N/A | N/A |
| 33 | RIM | 33NL-OP | No Longer Supported | N/A | N/A | N/A |
| 33 | RIM | 33L | No Longer Supported | N/A | N/A | N/A |
| 3327 | SVR | 3327L | No Longer Supported | N/A | N/A | N/A |
| 3347 | CVR | 3347L | LEVER TRIM | 372L | V9D6 | IV |
| 3347 | CVR | 3347TL | THUMBTURN | 376T | V13D6* | IV |
| 33A | RIM | 33AEO | NONE | N/A | V10A4 | II |
| 33A | RIM | 33ANL | CYLINDER | 386NL | V10A4 | II |
| 33A | RIM | 33AL | LEVER TRIM | 360L | V10A4 | II |
| 3327A | SVR | 3327A | LEVER TRIM | | V10A4 | II |
| 33A47 | CVR | 33A47EO | NONE | N/A | V10A4 | II |
| 33A47 | CVR | 33A47NL | CYLINDER | 386NL | V10A4 | II |
| 33A47 | CVR | 33A47L | LEVER TRIM | 360L | V10A4 | II |
| 33A47 | CVR | 33A47TL | THUMBTURN | 376T | V13D6* | IV |
| 5547 | CVR | 5547TL | THUMBTURN | 376T | V13D6* | IV |
| 55 | RIM | 55NL | LEVER TRIM | 5575NL | V18A1 | IV |
| 88 | RIM | 88NL | CYLINDER | 880NL | V2A1 | II |
| 88 | RIM | 88TP | THUMB PIECE | 880TP | V15A1** | IV |
| 88 | RIM | 88L | LEVER TRIM | 373L | V20B4 | II |
| 88 | RIM | 88K | KNOB | 880K | V2B1 | III |
| 8875 | MORTISE | 8875L | LEVER TRIM | 373L | V7B1 | II |
| 8827 | SVR | 8827TP | THUMB PIECE | 880TP | V11D9*** | IV |
| 8827 | SVR | 8827L | LEVER TRIM | 373L | V12B4 | II |
| 8847 | CVR | 8847EO | NONE | N/A | V13D6* | IV |
| 8847 | CVR | 8847TL | THUMBTURN | 377T | V13D6* | IV |
| 99 | RIM | 99EO | NONE | N/A | V1A1 | II |
| 99 | RIM | 99L | LEVER TRIM | 996L | V1A1 | II |
| 99 | RIM | 99NL | CYLINDER/PLATE | 990NL | V4A1 | II |
| 99 | RIM | 99NL | CYLINDER ONLY | 110NL | V1A1 | II |
| 99 | RIM | 99TP | THUMB PIECE | 990TP | V1A1 | II |
| 99 | RIM | 99K | KNOB | 991K | V1A1 | II |
| 9975 | MORTISE | 9975L | LEVER TRIM | 992L | V14B8 | III |
| 9975 | MORTISE | 9975K | KNOB | 991K | V14B8 | III |
| 9927 | SVR | 9927EO | NONE | N/A | V1A1 | II |
| 9927 | SVR | 9927NL | CYLINDER/PLATE | 990NL | V4A1 | II |
| 9927 | SVR | 9927NL | CYLINDER ONLY | 110NL | V1A1 | II |
| 9927 | SVR | 9927TP | THUMB PIECE | 990TP | V4A1 | II |
| 9927 | SVR | 9927L | LEVER TRIM | 992L | V1A1 | II |
| 9927 | SVR | 9927K | KNOB | 991K | V1A1 | II |
| 9947 | CVR | 9947EO | NONE | N/A | V1A1 | II |
| 9947 | CVR | 9947NL | CYLINDER/PLATE | 990NL | V4A1 | II |
| 9947 | CVR | 9947NL | CYLINDER ONLY | 110NL | V1A1 | II |
| 9947 | CVR | 9947L | LEVER TRIM | 992L | V1A1 | II |

* Must use rod member #109112 for MP&O #V13D6
 ** Requires Von Duprin #CKNL kit to use MP&O #V15A1

Universal Mounting Plates

| MP&O | LEVEL | WIDTH | HEIGHT |
|------|-------|-------|--------|
| U1A1 | II | 2" | 13" |
| U2A1 | II | 3" | 13" |
| U3D2 | II | 3" | 13" |
| U4A7 | II | 2.5" | 14.25" |
| U1D6 | III | 2" | 13" |
| U1D7 | III | 2" | 13" |

Universal Mounting Plates do not match a specific manufacturer's templating and do not thru-bolt to exit devices. They are designed to thru-bolt around the exit device head and can be used with various, but not all exit devices.

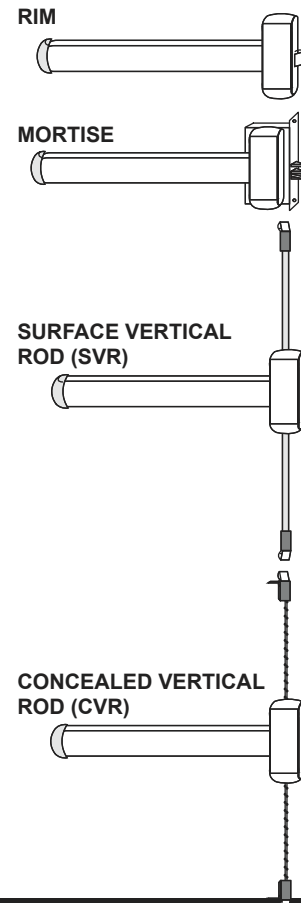
All Universal Mounting Plates include 4 thru-bolts except the U3D2 MP&O which comes with 2 thru-bolts.

U1A1 & U2A1 replicate rim cylinder tailpiece

D2 operator used for Monarch 18 CVR

D6 operator used for lifting motion on different CVR devices

D7 operator used for lifting motion on Sargent CVR devices



We are constantly adding MP&O's based upon customer requests. If the MP&O for an exit device you need is not listed, please contact the factory and we'll work with you to meet your needs.

All hardware is manufactured for Standard 3' x 7' x 1-3/4" doors.

FIND YOUR EXIT DEVICE MODEL NUMBER. FIND THE CORRESPONDING MP&O. PLACE THE MP&O DESIGNATION INTO FIELD #4 ON THE LEXI MODEL BUILDER PAGE.

ALUMINUM DOOR SOLUTIONS

Jackson Exit Devices

| MODEL | TYPE | MP&O | LEVEL |
|-------|------|-------|-------|
| 885 | CVR | J2F1 | III |
| 1085 | CVR | J2F1 | III |
| 1085 | CVR | J6F1* | III |
| 1285 | CVR | J2F1 | III |
| 2085 | CVR | J2F1 | III |
| 3185 | CVR | J1H2 | IV |
| 1095 | RIM | J3A4 | III |
| 1295 | RIM | J4A5 | III |

Kawneer Exit Devices

| STILE | TYPE | MP&O | LEVEL |
|--------|------|---------|-------|
| WIDE | CVR | K1E1B** | VI |
| NARROW | CVR | K2E2** | V |

Stanley Exit Devices

| MODEL | TYPE | DEVICE | EXTERIOR | MP&O | LEVEL | STILE |
|--------|------|--------|---------------|------|-------|-------|
| QED100 | RIM | QED111 | LEVER OR PULL | Q1A7 | III | WIDE |

Corbin/Russwin Exit Devices

| MODEL | TYPE | DEVICE | EXTERIOR | MP&O | LEVEL | STILE |
|--------|----------|------------|---------------|-------------|--------|---------------|
| ED5000 | RIM | ED5200 | | Y1A1 / Y3A1 | I / II | NARROW / WIDE |
| ED5000 | SECURITY | ED5200S | | Y1A1 / Y3A1 | I / II | NARROW / WIDE |
| ED5000 | MORTISE | ED5600L | LEVER TRIM | Y2B1 | II | N/A |
| ED5000 | SVR | ED5400 | | Y1A1 / Y3A1 | I / II | NARROW / WIDE |
| ED5000 | CVR | ED5800 | | Y1A1 / Y3A1 | I / II | NARROW / WIDE |
| ED4000 | RIM | ED4200 | | Y1A1 | I | N/A |
| ED4000 | SVR | ED4400 | | Y1A1 | I | N/A |
| ED4000 | CVR | ED4800 | | Y1A1 | I | N/A |
| ED6000 | RIM | ED6200*** | EXIT ONLY | Y1A1 | I | N/A |
| ED6000 | RIM | ED6200**** | THUMBPIECE | C6L1 | III | N/A |
| ED6000 | RIM | ED6200 | LEVER TRIM | C6L1 | III | N/A |
| ED6000 | RIM | ED6200 | KNOB | C6L1 | III | N/A |
| ED6000 | SVR | ED6400*** | EXIT ONLY | Y1A1 | I | N/A |
| ED6000 | SVR | ED6400**** | THUMBPIECE | C6L1 | III | N/A |
| ED6000 | SVR | ED6400 | LEVER TRIM | C5C2 | III | N/A |
| ED6000 | SVR | ED6400 | KNOB | C6L1 | III | N/A |
| ED6000 | CVR | ED6800*** | EXIT ONLY | Y1A1 | I | N/A |
| ED6000 | CVR | ED6800**** | THUMBPIECE | C6L1 | III | N/A |
| ED6000 | CVR | ED6800 | LEVER TRIM | C6L1 | III | N/A |
| ED6000 | CVR | ED6800 | KNOB | C6L1 | III | N/A |
| ED8000 | RIM | ED8200 | EXIT ONLY | C3A3 | III | N/A |
| ED8000 | RIM | ED8200 | LEVER OR KNOB | C3A3 | III | N/A |
| ED8000 | SVR | ED8400 | EXIT ONLY | C3A3 | III | N/A |
| ED8000 | SVR | ED8400 | LEVER OR KNOB | C3A3 | III | N/A |

Adams-Rite Exit Devices

| MODEL | TYPE | MP&O | LEVEL |
|----------|---------|--------------------|-------|
| 8400 | MORTISE | Contact Securitech | |
| 8600-LHR | CVR | A2A8 | II |
| 8600-RHR | CVR | A3A8 | II |
| 8675-LHR | CVR | A2A8 | II |
| 8675-RHR | CVR | A3A8 | II |

Monarch Exit Devices

| MODEL | TYPE | MP&O | LEVEL |
|---------|---------|------|-------|
| 17R | RIM | M1D2 | II |
| 17M | MORTISE | M1D2 | II |
| 18R | RIM | M3B9 | II |
| 18SVR | SVR | M2A1 | II |
| 19SVR | SVR | M4A1 | II |
| 19 R EO | RIM | M5A1 | II |

Doromatic Exit Devices

| MODEL | TYPE | MP&O | LEVEL |
|----------|------|-------|-------|
| 1690 | CVR | D4G2 | III |
| 990 | CVR | D4G2 | III |
| 1990 | CVR | D10G2 | III |
| 1790-RHR | RIM | D6G2 | III |
| 1790-LHR | RIM | D6G1 | III |
| 3700 | RIM | D6G2 | III |
| 3690 | CVR | D4G2 | III |

Detex Exit Devices

| MODEL | TYPE | MP&O | LEVEL |
|-------|------|-------|-------|
| V4001 | RIM | T1A10 | IV |

Hager Exit Devices

| MODEL | TYPE | MP&O | LEVEL |
|-------|------|------|-------|
| 4500 | RIM | H1A7 | IV |

ED5000 Series

All exits will accept trims.

Function of device is in trim not in the exit head.

The narrow Y1 plate should be used on new construction or doors not yet prepped for Corbin Russwin 700/900 trims.

The Y3 backplate is the same dimensions as the escutcheon for the 700/900 trim by Corbin Russwin. Use on retrofit projects.

ED4000 Series

All narrow-stile exits will accept trims.

Function of device is in trim not in the exit head.

The Y1A1 MP&O bolts directly to the head of the exit device.

ED8000 Series

Trim bolts thru door above and below device as well as once to head of device for alignment

*For retrofit. Covers old exterior trim holes.

**For use with PANELINE 350 Doors

***Requires upgrade cassette in exit device head to accept trim

****The C2 Plate will not cover all old thumbpiece holes

We are constantly adding MP&O's based upon customer requests. If the MP&O for an exit device you need is not listed, please contact the factory and we'll work with you to meet your needs.

FIND YOUR EXIT DEVICE MODEL NUMBER. FIND THE CORRESPONDING MP&O. PLACE THE MP&O DESIGNATION INTO FIELD #4 ON THE LEXI MODEL BUILDER PAGE.

Yale Exit Devices

| MODEL | TYPE | EXTERIOR | OPERATOR | MP&O | LEVEL | STILE |
|-----------|---------|------------|----------|-------------|--------|---------------|
| 7100/7150 | RIM | NONE | N/A | Y1A1 / Y3A1 | I / II | NARROW / WIDE |
| 7100/7150 | RIM | CYLINDER | N/A | Y1A1 / Y3A1 | I / II | NARROW / WIDE |
| 7100/7150 | RIM | THUMBPIECE | 530 | Y1A1 / Y3A1 | I / II | NARROW / WIDE |
| 7100/7150 | RIM | LEVER TRIM | 520/620 | Y1A1 / Y3A1 | I / II | NARROW / WIDE |
| 7100/7150 | RIM | KNOB | CA544 | Y3A1 | II | N/A |
| 7130 | MORTISE | NONE | N/A | Y2B1 | II | N/A |
| 7130 | MORTISE | LEVER TRIM | 520/620 | Y2B1 | II | N/A |
| 7110 | SVR | NONE | N/A | Y1A1 / Y3A1 | I / II | NARROW / WIDE |
| 7110 | SVR | THUMBPIECE | 530 | Y1A1 / Y3A1 | I / II | NARROW / WIDE |
| 7110 | SVR | LEVER TRIM | 520/620 | Y1A1 / Y3A1 | I / II | NARROW / WIDE |
| 7110 | SVR | KNOB | CA544 | Y3A1 | II | N/A |
| 7140 | CVR | NONE | N/A | Y1A1 / Y3A1 | I / II | NARROW / WIDE |
| 7140 | CVR | THUMBPIECE | 530 | Y1A1 / Y3A1 | I / II | NARROW / WIDE |
| 7140 | CVR | LEVER TRIM | 520/620 | Y1A1 / Y3A1 | I / II | NARROW / WIDE |
| 7140 | CVR | KNOB | CA544 | Y3A1 | II | N/A |
| 7200 | RIM | NONE | N/A | Y1A1 | I | N/A |
| 7200 | RIM | CYLINDER | 501 | Y1A1 | I | N/A |
| 7200 | RIM | THUMBPIECE | T14 | Y1A1 | I | N/A |
| 7200 | RIM | LEVER TRIM | 500 | Y1A1 | I | N/A |
| 7210 | SVR | NONE | N/A | Y1A8 | I | N/A |
| 7210 | SVR | CYLINDER | 501 | Y1A8 | I | N/A |
| 7210 | SVR | THUMBPIECE | T14 | Y1A8 | I | N/A |
| 7210 | SVR | LEVER TRIM | 500 | Y1A8 | I | N/A |
| 7240 | CVR | NONE | N/A | Y1A1 | I | N/A |
| 7240 | CVR | CYLINDER | 501 | Y1A1 | I | N/A |
| 7240 | CVR | THUMBPIECE | T14 | Y1A1 | I | N/A |
| 7240 | CVR | LEVER TRIM | 500 | Y1A1 | I | N/A |

Yale 7100 Series

All exit devices will accept trims. Function of device is in trim not in the exit head.

Y1A1 - The Y1 is a narrow plate and should be used on new construction or doors not yet prepped for Yale wide-stile trims.

Y3A1 - The Y3 is a wide backplate and uses the same dimensions as the escutcheon for the 520/620 lever trims. Use on retrofit projects.

The Y1 plate used with 7100 devices uses 4 thru-bolt studs.

Yale 7200 Series

All narrow stile exits will work with lever trims. Function of device is in trim not in the exit head.

Y1 plate bolts directly to head of 7200 narrow stile exit device in the middle 2 locations.

Sargent Exit Devices

| MODEL | TYPE | MP&O | LEVEL |
|--------|---------|------|-------|
| 8400 | CVR | S1D7 | III |
| 8400ET | CVR | S1D8 | III |
| 8600 | CVR | S1D8 | III |
| 8810F | RIM | S2A1 | I |
| 8810RD | RIM | S2A1 | I |
| 8800R | RIM | S2A1 | I |
| 8880R | RIM | S2A1 | I |
| 8813 | RIM | S2A1 | I |
| 8888R | RIM | S6A1 | III |
| 8300 | MORTISE | S4B2 | I |
| 8700 | SVR | S4B2 | I |
| 8900 | MORTISE | S4B2 | I |
| 9800 | RIM | S4B2 | I |
| 9900 | MORTISE | S3C1 | III |
| 9900 | MORTISE | S4B2 | I |
| 9700 | SVR | S4B2 | I |

Precision Exit Devices

| MODEL | TYPE | MP&O | LEVEL |
|-------|---------|-------|-------|
| 110 | RIM | P1A1 | II |
| 110 | RIM | P3C1 | III |
| 1103R | RIM | P15C3 | II |
| 1103R | RIM | P15C3 | II |
| 1203 | SVR | P1A1 | II |
| 200 | SVR | P15C1 | III |
| 1200 | SVR | P1A1 | II |
| 1305 | MORTISE | P2B1 | II |
| 1800 | CVR | P601 | III |
| 2603 | CVR | P8A1 | II |
| 2103 | RIM | P9A1 | III |
| 2208 | SVR | P10A1 | II |
| 2400 | RIM | P13A1 | II |

*For retrofit. Covers old exterior trim holes.

Dorma Exit Devices

| MODEL | TYPE | MP&O | LEVEL |
|-------|------|------|-------|
| 9100 | CVR | B1A1 | II |
| 5100 | CVR | B2A7 | II |
| 5300 | RIM | B2A7 | II |
| 9400 | SVR | B1A1 | II |
| 9700 | RIM | B3A4 | II |

American Devices

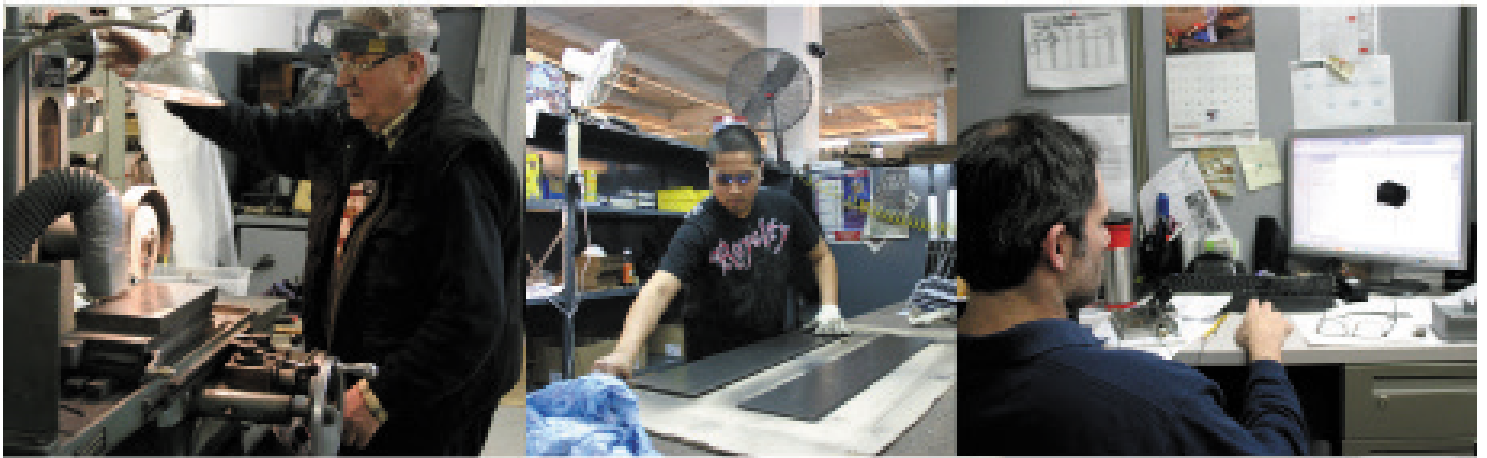
| MODEL | TYPE | MP&O | LEVEL |
|----------|------|------|-------|
| 6100-LHR | CVR | A4A1 | II |
| 6100-RHR | CVR | A5A1 | II |

Stanley K2

| MODEL | TYPE | MP&O | LEVEL |
|--------|------|------|-------|
| QED111 | RIM | Q1A7 | II |

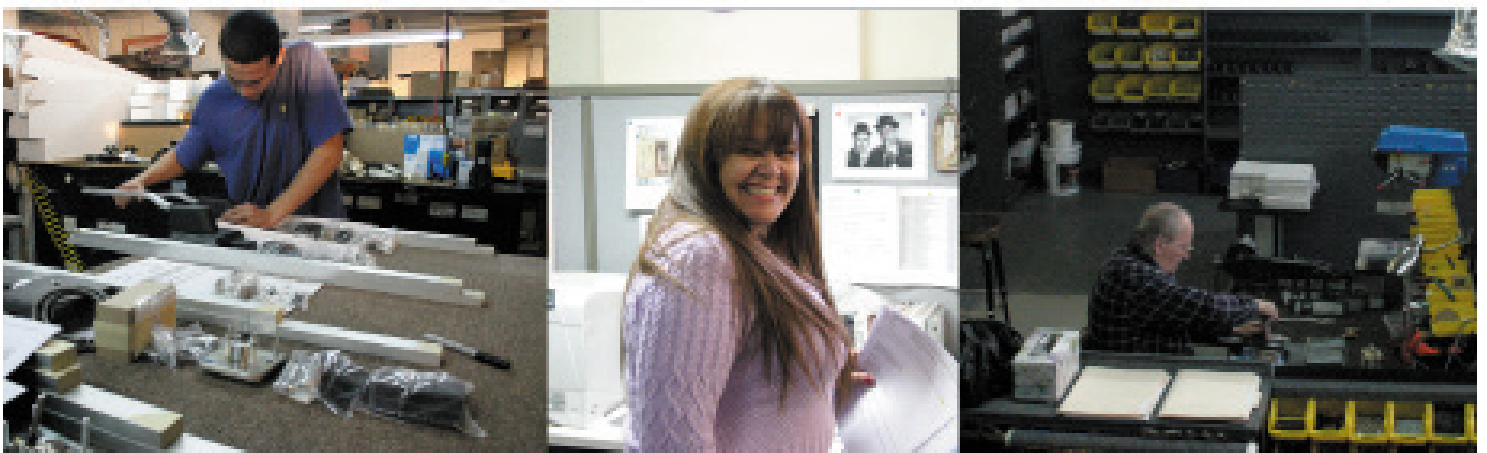
We are constantly adding MP&O's based upon customer requests. If the MP&O for an exit device you need is not listed, please contact the factory and we'll work with you to meet your needs.

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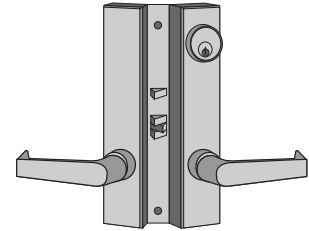
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CONTROL TRIM PACKAGES FOR MORTISE & CYLINDRICAL LOCKS

*Below is pricing for Securitech's popular ELECTRA models.
To price other custom models start with the series as the base price.
Add the appropriate prices for each designation.
The total is the model's list price.*



ELECTRA POPULAR MODEL PRICES (Specify handing.)

| MODELS (page E3.2) | | LIST PRICE |
|--------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|
| MLA-G20-D11-630 | Fire-Rated "A" Series Mortise Lockset; 24vDC Release, Single Entry, Fail-Secure | \$1140 |
| MLA-G20-D21-630 | Fire-Rated "A" Series Mortise Lockset; 24vDC Release, Single Entry, Fail-Secure, Request-To-Exit | \$1220 |
| MLA-G20-D24-630 | Fire-Rated "A" Series Mortise Lockset; 24vDC Release, Single Entry, Fail-Secure, Key Usage Switch, Latch Position Switch, Request-To-Exit | \$1530 |
| MLA-G20-R11-630 | Fire-Rated "A" Series Mortise Lockset; 24vDC Re-Entry Release, Single Entry, Fail-Safe | \$1197 |
| MLA-G20-R21-630 | Fire-Rated "A" Series Mortise Lockset; 24vDC Re-Entry Release, Single Entry, Fail-Safe, Request-To-Exit | \$1280 |
| MLA-G20-R24-630 | Fire-Rated "A" Series Mortise Lockset; 24vDC Re-Entry Release, Single Entry, Fail-Safe, Request-To-Exit, Key Usage Switch, Latch Position Switch | \$1580 |
| MLN-G20-D21-630 | Fire-Rated Narrow-Stile Mortise Lockset; 24vDC Release, Single Entry, Fail-Secure | \$1220 |
| CLS-G20-D21-630 | Cylindrical Control Trim Package With Fire-Rated Deadlatch; 24vDC Release, Single Entry, Fail-Secure, Request-To-Exit | \$1155 |
| CLS-G20-D24-630 | Cylindrical Control Trim Package With Fire-Rated Deadlatch; 24vDC Release, Single Entry, Fail-Secure, Request-To-Exit, Key Usage Switch, Latch Position Switch | \$1465 |

ELECTRA PRICE LIST

| ELECTRA M Series | DESCRIPTION | LIST PRICE |
|------------------|----------------------------------------------|------------|
| MLA | With "A" Series Mortise Lock | \$1,140 |
| MLP | MLA With Door Position Switch | \$1,345 |
| MLS | With "S" Series Mortise Lock | \$1,225 |
| MLM | With Mini-Mortise Lock | \$1,140 |
| MLN | Narrow Stile Mortise Lock | \$1,140 |
| MLX | Mortise Lock By Others | \$1,050 |
| MLD | MLX With Spindle On Diamond | \$1,085 |
| MLZ | With "Z" Series Detention Mortise Lock | \$1,620 |
| MLQ | MLM With Door Position Switch | \$1,340 |
| _M_ | Change "L" To "M" For Maglock Control Models | add 315 |

| ELECTRA C Series | DESCRIPTION | LIST PRICE |
|------------------|----------------------------------------------|------------|
| CLS | With 2 1/4" Wide Mounting Plate | \$1,075 |
| CLW | With Extra Wide 3 1/2" Mounting Plate | \$1,120 |
| _M_ | Change "L" To "M" For Maglock Control Models | add 315 |

| TRIM STYLE | DESCRIPTION | ADD TO LIST PRICE |
|------------|---------------------------------------------------------------|-------------------|
| G2 | GG Style Trim; Durable, Slip Clutch Models (vandal-resistant) | - |

| LEVER TYPE | DESCRIPTION | ADD TO LIST PRICE |
|------------|----------------------|-------------------|
| 0 | Standard With Return | - |
| 2 | Tapered | 77 |
| 3 | Tubular With Return | 77 |
| 4 | Tapered With Return | 77 |

CONTINUED ON NEXT PAGE

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| FUNCTION GROUPS | DESCRIPTION | ADD TO LIST PRICE |
|--------------------------------------------|------------------------------------------------------------------------------------|-------------------|
| D11 | 24vDC Release, Single Entry, Fail-Secure (Store Room Function) | - |
| D13 | 24vDC Release, Key Usage Switch | \$185 |
| D14 | 24vDC Release, Key Usage Switch, Latch Position Switch | 325 |
| D15 | 24vDC Release, Key On/Off Switch | 130 |
| D16 | 24vDC Release, Latch Position Switch, Key On/Off Switch | 245 |
| D17 | 24vDC Release, Latch Position Switch | 140 |
| D21 | 24vDC Release, Request-To-Exit Signal | 80 |
| D23 | 24vDC Release, Key Usage Switch, Request-To-Exit Signal | 250 |
| D24 | 24vDC Release, Key Usage Switch, Latch Position Switch, Request-To-Exit Signal | 390 |
| D25 | 24vDC Release, Request-To-Exit Signal, Key On/Off Switch | 195 |
| D26 | 24vDC Release, Latch Position Switch, Request-To-Exit Signal, Key On/Off Switch | 335 |
| D27 | 24vDC Release, Latch Position Switch, Request-To-Exit Signal | 210 |
| A27 | 24vAC Release, Latch Position Switch, Request-To-Exit Signal | 210 |
| D31 | 24vDC Release, Classroom Function | 60 |
| D37 | 24vDC Release, Latch Position Switch, Classroom Function | 170 |
| D41 | 24vDC Release, Request-To-Exit Signal, Classroom Function | 135 |
| D47 | 24vDC Release, Latch Position Switch, Request-To-Exit Signal, Classroom Function | 240 |
| R11 | Re-Entry Function, 24vDC Required, Fail-Safe | 57 |
| R13 | Re-Entry Function, Key Usage Switch | 230 |
| R17 | Re-Entry Function, Latch Position Switch | 185 |
| R21 | Re-Entry Function, Request-To-Exit Signal | 140 |
| R23 | Re-Entry Function, Key Usage Switch, Request-To-Exit Switch | 320 |
| R24 | Re-Entry Function, Key Usage Switch, Latch Position Switch, Request-To-Exit Signal | 440 |
| R27 | Re-Entry Function, Latch Position Switch, Request-To-Exit Switch | 260 |
| A11 | 24vAC (30VA) Release, Single Entry, Fail-Secure | - |
| A21 | 24vAC (30VA) Release, Request-To-Exit Signal | 85 |
| M10 | Mechanical, Single Entry | -120 |
| M30 | Mechanical, Classroom Function | -80 |
| M00 | Mechanical, Dummy Trim | -310 |
| M02 | Passage Trim With No Cylinder Opening | -165 |
| M03 | Passage Trim With Cylinder Opening | -165 |
| MAGLOCK CONTROL | DESCRIPTION | ADD TO LIST PRICE |
| OPTIONAL (For Maglock Control Only) | | |
| E0 | Maglock By Others | - |
| E1 | 1,200 lb. Holding Force Electromagnetic Lock | 670 |
| E2 | E1 With Bond Sensor | 850 |
| E3 | E1 With Door Status Switch | 850 |
| E4 | E1 With E2 & E3 Features | 1030 |
| SPECIAL OPTIONS | DESCRIPTION | ADD TO LIST PRICE |
| OPTIONAL (List As Needed) | | |
| F1 | Lever Position Switch | 170 |
| F3 | Thick Door (2 - 2 1/2") | 40 |
| F4 | LED Lever Release Indicator | 300 |
| F5 | Security Fasteners | 35 |
| F6 | Piezo Sounders For Lever | 75 |

CONTINUED ON NEXT PAGE

All hardware is manufactured for Standard 3' x 7' x 1-3/4" doors.

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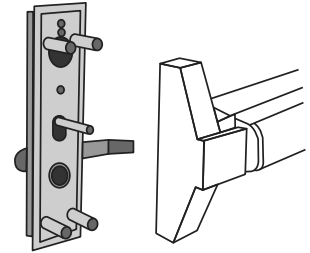
| FINISH | DESCRIPTION | ADD TO LIST PRICE |
|--------|-----------------------------------|-------------------|
| 630 | Satin Stainless Steel | - |
| 605 | Bright Brass | \$380 |
| 606 | Satin Brass | 330 |
| 611 | Bright Bronze | Call Factory |
| 612 | Satin Bronze | Call Factory |
| 613 | Oil Rubbed Bronze -Powder Coated- | 225 |
| 625 | Bright Chrome | Call Factory |

| DOOR HANDING | DESCRIPTION | ADD TO LIST PRICE |
|--------------|-------------------------|-------------------|
| LHR | Left Hand Reverse Door | - |
| RHR | Right Hand Reverse Door | - |
| LH | Left Hand Door | - |
| RH | Right Hand Door | - |

All hardware is manufactured for Standard 3' x 7' x 1-3/4" doors.

COMPLETE CONTROL TRIM & EXIT DEVICE PACKAGES

*Below is pricing for Securitech's popular ACCED models.
To price other custom models start with the series as the base price.
Add the appropriate prices for each designation.
The total is the model's list price.*



POPULAR MODEL PRICING (Specify handing.)

| MODELS (page E4.2) | | LIST PRICE |
|--------------------|-----------------------------------------------------------------------------------------------------------------------|------------|
| EDR-G20-D24-AI-630 | 24vDC Release, Single Entry, Fail-Secure, Key Usage Switch, Latch Position Switch, Request-To-Exit | \$2395 |
| EDR-G20-D21-AI-630 | 24vDC Release, Single Entry, Fail-Secure, Request-To-Exit | \$2055 |
| EDR-G20-R24-AI-630 | 24vDC Re-Entry Release, Single Entry, Fail-Safe, Key Usage Switch, Latch Position Switch, Request-To-Exit | \$2460 |
| EDR-G20-R21-AI-630 | 24vDC Re-Entry Release, Single Entry, Fail-Safe, Request-To-Exit | \$2100 |
| FDR-G20-D24-AI-630 | Fire-Rated, 24vDC Release, Single Entry, Fail-Secure, Key Usage Switch, Latch Position Switch, Request-To-Exit | \$2445 |
| FDR-G20-D21-AI-630 | Fire-Rated, 24vDC Release, Single Entry, Fail-Secure, Request-To-Exit | \$2140 |
| FDR-G20-R24-AI-630 | Fire-Rated, 24vDC Re-Entry Release, Single Entry, Fail-Safe, Key Usage Switch, Latch Position Switch, Request-To-Exit | \$2585 |
| FDR-G20-R21-AI-630 | Fire-Rated, 24vDC Re-Entry Release, Single Entry, Fail-Safe, Request-To-Exit | \$2225 |

ACCED PRICE LIST

| ACCED R | DESCRIPTION | LIST PRICE |
|-----------|----------------------------------------------------------|------------|
| EDR | Rim Exit Device | \$1,960 |
| FDR | Fire-Rated Rim Exit Device | \$2,085 |
| EMR | Rim Device With Maglock Control | \$2,250 |
| FMR | Fire-Rated Rim Device With Maglock Control | \$2,375 |
| ACCED SVR | DESCRIPTION | LIST PRICE |
| EDS | Surface Vertical Rod Exit Device | \$2,405 |
| FDS | Fire-Rated Surface Vertical Rod Exit Device | \$2,530 |
| EMS | Surface Vertical Rod With Maglock Control | \$2,695 |
| FMS | Fire-Rated EMS Surface Vertical Rod With Maglock Control | \$2,820 |
| ACCED CVR | DESCRIPTION | LIST PRICE |
| EDC | Concealed Vertical Rod Exit Device | \$2,530 |
| FDC | Fire-Rated Concealed Vertical Rod Exit Device | \$2,655 |
| EMC | Concealed Vertical Rod With Maglock Control | \$2,815 |
| FMC | Fire-Rated Concealed Vertical Rod With Maglock Control | \$2,945 |
| ACCED M | DESCRIPTION | LIST PRICE |
| EDM | Mortise Exit Lock | \$2,345 |
| FDM | Fire-Rated Mortise Exit Lock | \$2,470 |
| EMM | Mortise Device With Maglock Control | \$2,635 |
| FMM | Fire-Rated Mortise Device With Maglock Control | \$2,765 |
| ACCED RB | DESCRIPTION | LIST PRICE |
| EDB | Rim Bolt Exit Device | \$2,055 |
| FDB | Fire-Rated Rim Bolt Exit Device | \$2,180 |
| EMB | Rim Bolt Device With Maglock Control | \$2,345 |
| FMB | Fire-Rated Rim Bolt Device With Maglock Control | \$2,470 |

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| NARROW STILE | DESCRIPTION | ADD TO LIST PRICE |
|-----------------|------------------------------------------------------------------------------------|-------------------|
| -N | Narrow-Cover (add designation after series code); Not Available For ACCED M | \$160 |
| TRIM STYLE | DESCRIPTION | ADD TO LIST PRICE |
| G2 | GG Style Trim; Durable, Slip Clutch Models (vandal-resistant) | - |
| LEVER TYPE | DESCRIPTION | ADD TO LIST PRICE |
| 0 | Standard With Return | - |
| 2 | Tapered | 42 |
| 3 | Tubular With Return | 42 |
| 4 | Tapered With Return | 42 |
| FUNCTION GROUPS | DESCRIPTION | ADD TO LIST PRICE |
| D11 | 24vDC Release, Single Entry, Fail-Secure | - |
| D13 | 24vDC Release, Key Usage Switch | 185 |
| D14 | 24vDC Release, Key Usage Switch, Latch Position Switch | 325 |
| D15 | 24vDC Release, Key On/Off Switch | 130 |
| D16 | 24vDC Release, Latch Position Switch, Key On/Off Switch | 285 |
| D17 | 24vDC Release, Latch Position Switch | 160 |
| D21 | 24vDC Release, Request-To-Exit Signal | 95 |
| D23 | 24vDC Release, Key Usage Switch, Request-To-Exit Signal | 295 |
| D24 | 24vDC Release, Key Usage Switch, Latch Position Switch, Request-To-Exit Signal | 435 |
| D25 | 24vDC Release, Request-To-Exit Signal, Key On/Off Switch | 225 |
| D26 | 24vDC Release, Latch Position Switch, Request-To-Exit Signal, Key On/Off Switch | 375 |
| D27 | 24vDC Release, Latch Position Switch, Request-To-Exit Signal | 240 |
| D31 | 24vDC Release, Classroom Function | 60 |
| D37 | 24vDC Release, Latch Position Switch, Classroom Function | 190 |
| D41 | 24vDC Release, Request-To-Exit Signal, Classroom Function | 135 |
| D47 | 24vDC Release, Latch Position Switch, Request-To-Exit Signal, Classroom Function | 290 |
| R11 | Re-Entry Function, 24vDC Required, Fail-Safe | 57 |
| R13 | Re-Entry Function, Key Usage Switch | 230 |
| R17 | Re-Entry Function, Latch Position Switch | 210 |
| R21 | Re-Entry Function, Request-To-Exit Signal | 140 |
| R23 | Re-Entry Function, Key Usage Switch, Request-To-Exit Switch | 320 |
| R24 | Re-Entry Function, Key Usage Switch, Latch Position Switch, Request-To-Exit Signal | 500 |
| R27 | Re-Entry Function, Latch Position Switch, Request-To-Exit Switch | 305 |
| A11 | 24vAC (30VA) Release, Single Entry, Fail-Secure | - |
| A21 | 24vAC (30VA) Release, Request-To-Exit Signal | 95 |
| M10 | Mechanical, Single Entry | -120 |
| M30 | Mechanical, Classroom Function | -80 |
| M00 | Mechanical, Dummy Trim | -145 |
| DOOR | DESCRIPTION | ADD TO LIST PRICE |
| A | 30" - 36" Wide Doors | - |
| B | 36 1/2" - 48" Wide Doors | 62 |
| C | 24" - 29 1/2" Wide Doors | 485 |
| WIRING | DESCRIPTION | ADD TO LIST PRICE |
| I | Internal Wiring (at back of bar) | - |
| T | Armored Transfer Cable | 42 |
| L | Internal Wiring With Long Leads | 27 |

CONTINUED ON NEXT PAGE

All hardware is manufactured for Standard 3' x 7' x 1-3/4" doors.

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| HEIGHT | DESCRIPTION | ADD TO LIST PRICE |
|------------------------------------------------------|----------------------------------------------|-------------------|
| FOR VERTICAL ROD MODELS ONLY (7' Is Standard) | | |
| 8 | For Doors Up to 96" | \$52 |
| 10 | For Doors Up to 120" | 220 |
| MECHANICAL DOGGING | DESCRIPTION | ADD TO LIST PRICE |
| OPTIONAL (Electric Dogging Is Standard) | | |
| D | Allen Keyed Dogging | 42 |
| KD | Cylinder Keyed Dogging | 60 |
| MAGLOCK | DESCRIPTION | ADD TO LIST PRICE |
| OPTIONAL (For Maglock Control Only) | | |
| E0 | Maglock By Others | - |
| E1 | 1,200 lb. Holding Force Electromagnetic Lock | 650 |
| E2 | E1 With Bond Sensor | 825 |
| E3 | E1 With Door Status Switch | 825 |
| E4 | E1 With E2 & E3 Features | 1000 |
| SPECIAL FUNCTIONS | DESCRIPTION | ADD TO LIST PRICE |
| OPTIONAL (List As Needed) | | |
| F1 | Lever Position Switch | 165 |
| F3 | Thick Door (2-2 1/2) | 42 |
| F4 | LED Lever Release Indicator | 295 |
| F5 | Security Fasteners | 32 |
| F6 | Piezo Sounder For Lever | 80 |
| FINISH (For TrimOnly) | DESCRIPTION | ADD TO LIST PRICE |
| 630 | Satin Stainless Steel | - |
| 605 | Bright Brass | 380 |
| 606 | Satin Brass | 330 |
| 611 | Bright Bronze | Call Factory |
| 612 | Satin Bronze | Call Factory |
| 613 | Oil Rubbed Bronze -Powder Coated- | 225 |
| 629 | Polished Stainless Steel | - |
| 626 | Satin Chrome | Call Factory |
| DOOR HANDING | DESCRIPTION | ADD TO LIST PRICE |
| LHR | Left Hand Reverse Door | - |
| RHR | Right Hand Reverse Door | - |
| SS Device | | |

All hardware is manufactured for Standard 3' x 7' x 1-3/4" doors.



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POWER SUPPLY PRICE LIST

| SINGLE DOOR POWER | DESCRIPTION | LIST PRICE |
|-------------------|------------------------------------------------------------------------------------------------|------------|
| PS-D111 | 24vDC Release; Function Groups Begin With "D" | \$450 |
| PS-A111 | 24vAC (30VA) Release; Function Groups Begin With "A" | 450 |
| PS-R111 | Re-Entry DC Power; Function Groups Begin With "R" | 450 |
| PS-A112 | 24vAC (30VA) Release; Function Groups Begin With "A" Wet/Dry Input | 535 |
| PS-R121 | 24vDC Release; For Double Sided Trim (Fail Safe) | 625 |
| PS-D121 | 24vDC Release; For Double Sided Trim (Fail Secure) | 625 |
| -E | 24vDC Electromagnetic Lock Power | add 195 |
| -2 | 2 Separate Doors; Release By Single Input | add 195 |
| TWO DOOR POWER | DESCRIPTION | LIST PRICE |
| PS-D131 | 24vDC Release; Function Groups Begin With "D" | 580 |
| PS-A131 | 24vAC (30VA) Release; Function Groups Begin With "A"; Access Control, Dry Contact | 580 |
| PS-R131 | Re-Entry DC Power; Function Groups Begin With "R" | 580 |
| PS-A132 | 24vAC (30VA) Release; Function Groups Begin With "A"; Intercom, 16vAC Wet Input or Dry Contact | 745 |
| TIMED RELEASE | DESCRIPTION | LIST PRICE |
| PS-D141 | 24vDC Release; Function Groups Begin With "D" | 1000 |
| PS-R141 | Re-Entry DC Power; Function Groups Begin With "R" | 1000 |
| -2 | To Control 2 Doors With Single Timer | add 135 |

All hardware is manufactured for Standard 3' x 7' x 1-3/4" doors.



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POWER TRANSFER PRICE LIST

| YAMAHA | DESCRIPTION | LIST PRICE |
|-------------------|------------------------------------------------------------------------------|------------|
| YMK-20 | Power Transfer Module; Mounts On Top Of Door; Flat Plate Onto Header | \$100 |
| YMK-21 | Power Transfer Module; Mounts In Frame With Flat Plate On Door | 110 |
| DOOR CORDS | DESCRIPTION | LIST PRICE |
| DC1-18-A | 18" Loop; Stainless Steel Cable, Aluminum Finish Cap | 74 |
| DC1-18-D | 18" Loop; Stainless Steel Cable, Duronodic Finish Cap | 74 |
| DC1-24-A | 24" Loop; Stainless Steel Cable, Aluminum Finish Cap | 84 |
| DC1-24-D | 24" Loop; Stainless Steel Cable, Duronodic Finish Cap | 84 |
| PANIC BAR CORD | DESCRIPTION | LIST PRICE |
| PTC-48 | For Doors Up To 36"; Stainless Steel Cable, Includes Clips For Panic Bar | 79 |
| PTC-60 | For Doors Up To 48"; Stainless Steel Cable, Includes Clips For Panic Bar | 95 |
| PTCP-48 | For Doors Up To 48"; Stainless Steel Cable & Pipe, Includes Clips For Levers | 163 |
| MINI-HINGE | DESCRIPTION | LIST PRICE |
| ECHFM-R-AL-4 | Matches Roton 780-112 - 4 Wires - Aluminum | 190 |
| ECHFM-R-DU-4 | Matches Roton 780-112 - 4 Wires - Duronodic | 190 |
| ECHFM-Z-AL-4 | Matches Zero 910 - 4 Wires - Aluminum | 190 |
| ECHFM-Z-DU-4 | Matches Zero 910 - 4 Wires - Duronodic | 190 |
| ECHFM-R-AL-6 | Matches Roton 780-112 - 6 Wires - Aluminum | 215 |
| ECHFM-R-DU-6 | Matches Roton 780-112 - 6 Wires - Duronodic | 215 |
| ECHFM-Z-AL-6 | Matches Zero 910 - 6 Wires - Aluminum | 215 |
| ECHFM-Z-DU-6 | Matches Zero 910 - 6 Wires - Duronodic | 215 |
| ECHFS-R-AL-4 | Matches Roton 780-157 - 4 Wires - Aluminum | 270 |
| ECHFS-R-DU-4 | Matches Roton 780-157 - 4 Wires - Duronodic | 270 |
| ECHFS-Z-AL-4 | Matches Zero 935 - 4 Wires - Aluminum | 270 |
| ECHFS-Z-DU-4 | Matches Zero 935 - 4 Wires - Duronodic | 270 |
| ECHHS-R-AL-4 | Matches Roton 780-054 - 4 Wires - Aluminum | 270 |
| ECHHS-R-DU-4 | Matches Roton 780-054 - 4 Wires - Duronodic | 270 |
| ECHHS-Z-AL-4 | Matches Zero 920 - 4 Wires - Aluminum | 270 |
| ECHHS-Z-DU-4 | Matches Zero 920 - 4 Wires - Duronodic | 270 |
| ELECTRIFIED HINGE | DESCRIPTION | LIST PRICE |
| EH4040-626-4 | Full Mortise; 4 Wires, 4" Tall, 4" Wide | 325 |
| EH4540-626-4 | Full Mortise; 4 Wires, 4.5" Tall, 4" Wide | 325 |
| EH4545-626-4 | Full Mortise; 4 Wires, 4.5" Tall, 4.5" Wide | 325 |
| EH5045-626-4 | Full Mortise; 4 Wires, 5" Tall, 4.5" Wide | 380 |
| EH5050-626-4 | Full Mortise; 4 Wires, 5" Tall, 5" Wide | 380 |
| | For Door Position Switch Change Designation "EH" To "ED" | add 175 |
| | For 6 Wires; Change Last Designation To -6 | add 87 |
| | For 8 Wires; Change Last Designation To -8 | add 135 |
| | For 10 Wires; Change Last Designation To -10 | add 160 |
| | Change Finish Designation From "626" To 630 (Stainless Steel) | add 100 |
| | Contact Factory For Heavy Hinge Pricing | |

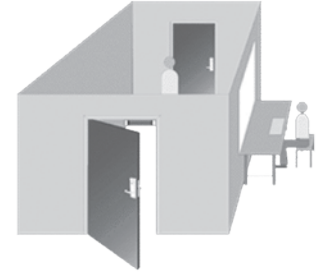
All hardware is manufactured for Standard 3' x 7' x 1-3/4" doors.

RACHIE™ Pricing

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

CODE-COMPLIANT ENTRY & EXIT CONTROL SYSTEMS

Below is pricing for Securitech's basic 2 door RACHIE Entry & Exit Control Systems.
Contact the factory for Custom Entry & Exit Control Systems.



BASIC RACHIE MODEL PRICING

| SYSTEM (see E6.0) | DESCRIPTION | LIST PRICE |
|-------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|
| RA-M101 | RA-M100 Controller; 2 Doors With Electromagnetic Locks A/B Door: "A" Series Mortise Lock With GG Trim, Bond Sensor, Door Status Switch, Security Fasteners, 630 Stainless Steel Finish Exterior: Fail-Secure Interior: Fail-Safe C/D Door: "A" Series Mortise Lock With GG Trim, Bond Sensor, Door Status Switch, 630 Stainless Steel Finish Exterior: Fail-Secure Interior: Fail-Secure | Call Factory |
| RA-M102 | RA-M100 Controller; 2 Doors With Electromagnetic Locks A/B Door: "A" Series Mortise Lock With GG Trim, Bond Sensor, Door Status Switch, Security Fasteners, 630 Stainless Steel Finish Exterior: Fail-Secure Interior: Fail-Safe C/D Door: "A" Series Mortise Lock With GG Trim, Bond Sensor, Door Status Switch, 630 Stainless Steel Finish Exterior: Fail-Secure Interior: Fail-Safe | Call Factory |
| RA-M103 | RA-M100 Controller; 2 Doors With Electromagnetic Locks A/B Door: "A" Series Mortise Lock With GG Trim, Bond Sensor, Door Status Switch, Security Fasteners, 630 Stainless Steel Finish Exterior: Fail-Secure Interior: Fail-Safe C/D Door: "A" Series Mortise Lock With GG Trim, Bond Sensor, Door Status Switch, 630 Stainless Steel Finish Exterior: Fail-Safe Interior: Fail-Safe | Call Factory |
| RA-M104 | RA-M100 Controller; 2 Doors With Electromagnetic Locks A/B Door: "A" Series Mortise Lock With GG Trim, Bond Sensor, Door Status Switch, Security Fasteners, 630 Stainless Steel Finish Exterior: Fail-Safe Interior: Fail-Safe C/D Door: "A" Series Mortise Lock With GG Trim, Bond Sensor, Door Status Switch, 630 Stainless Steel Finish Exterior: Fail-Safe Interior: Fail-Safe | Call Factory |

All hardware is manufactured for Standard 3' x 7' x 1-3/4" doors.

RACHIE™ Pricing

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

CODE-COMPLIANT ENTRY & EXIT CONTROL SYSTEMS

*Below is pricing for Securitech's basic 2 door RACHIE Entry & Exit Control Systems.
Contact the factory for Custom Entry & Exit Control Systems.*



BASIC RACHIE MODEL PRICING

| SYSTEM (see E6.0) | DESCRIPTION | LIST PRICE |
|-------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|
| RA-E101 | RA-E100 Controller; 2 Doors With Electric Trims Only A/B Door: "A" Series Mortise Lock With GG Trim, Door Position Switch Body, Request-To-Exit (both sides), Latch Position Switch 630 Stainless Steel Finish Exterior: Fail-Secure Interior: Fail-Safe C/D Door: "A" Series Mortise Lock With GG Trim, Lever Postion Switch, Latch Position Switch, Request-To-Exit (both sides), Door Position Switch, 630 Stainless Steel Finish Exterior: Fail-Secure Interior: Fail-Secure | Call Factory |
| RA-E102 | RA-E100 Controller; 2 Doors With Electric Trims Only A/B Door: "A" Series Mortise Lock With GG Trim, Door Position Switch Body, Request-To-Exit (both sides), Latch Position Switch 630 Stainless Steel Finish Exterior: Fail-Secure Interior: Fail-Safe C/D Door: "A" Series Mortise Lock With GG Trim, Lever Postion Switch, Latch Position Switch, Request-To-Exit (both sides), Door Position Switch, 630 Stainless Steel Finish Exterior: Fail-Secure Interior: Fail-Safe | Call Factory |
| RA-E103 | RA-E100 Controller; 2 Doors With Electric Trims Only A/B Door: "A" Series Mortise Lock With GG Trim, Door Position Switch Body, Request-To-Exit (both sides), Latch Position Switch 630 Stainless Steel Finish Exterior: Fail-Secure Interior: Fail-Safe C/D Door: "A" Series Mortise Lock With GG Trim, Lever Postion Switch, Latch Position Switch, Request-To-Exit (both sides), Door Position Switch, 630 Stainless Steel Finish Exterior: Fail-Safe Interior: Fail-Safe | Call Factory |
| RA-E104 | RA-E100 Controller; 2 Doors With Electric Trims Only A/B Door: "A" Series Mortise Lock With GG Trim, Door Position Switch Body, Request-To-Exit (both sides), Latch Position Switch 630 Stainless Steel Finish Exterior: Fail-Safe Interior: Fail-Safe C/D Door: "A" Series Mortise Lock With GG Trim, Lever Postion Switch, Latch Position Switch, Request-To-Exit (both sides), Door Position Switch, 630 Stainless Steel Finish Exterior: Fail-Safe Interior: Fail-Safe | Call Factory |

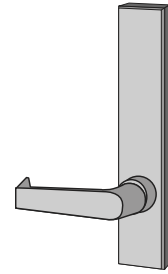
All hardware is manufactured for Standard 3' x 7' x 1-3/4" doors.

ARTE™ Pricing

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

CODE-COMPLIANT RELEASE OF ELECTROMAGNETIC LOCKS

Below is pricing for Securitech's popular ELECTRA models.
 To price other custom models start with the series as the base price.
 Add the appropriate prices for each designation.
 The total is the model's list price.



POPULAR MODEL PRICING (Specify handing.)

| MODELS (page E5.1) | LIST PRICE |
|---------------------------------------------------------------------------|------------|
| STL-G10-SJN-EO-630 Single Trim With Jack-Nuts; No Lock Control | \$570 |
| STA-G10-PTB-EO-630 Pair Of Trims With Thru-Bolts; "A" Series Mortise Lock | \$905 |

ARTE PRICE LIST

| SERIES | DESCRIPTION | LIST PRICE |
|--------|-----------------------------------------------------|------------|
| STL | Single Lever Trim Only; No Lock Control | 570 |
| STA | Single Lever Trim With "A" Series Mortise Lock | 730 |
| STC | Single Lever Trim With Cylindrical Latch set | 670 |
| STM | Mini Mortise Lock | 730 |
| STN | Narrow Stile Mortise Lock | 730 |
| STX | Single Lever Trim With Mortise Lock By Others | 670 |
| _M_ | Change "T" To "M" For Maglock Control - Single Trim | add 150 |
| | - Pair of Trims | add 295 |

| TRIM STYLE | DESCRIPTION | ADD TO LIST PRICE |
|------------|---------------|-------------------|
| G1 | GG Style Trim | |

| LEVER TYPE | DESCRIPTION | ADD TO LIST PRICE |
|------------|----------------------|-------------------|
| 0 | Standard With Return | Single/Pair |
| 2 | Tapered | 42 77 |
| 3 | Tubular With Return | 42 77 |
| 4 | Tapered With Return | 42 77 |

| TRIM SIDES | DESCRIPTION | ADD TO LIST PRICE |
|------------|---------------------------------------------|-------------------|
| S | Single Trim | - |
| P | Pair; Exterior Lever Does Not Have Switches | 150 |

| MOUNTING | DESCRIPTION | ADD TO LIST PRICE |
|-----------------------------------------------|-------------|-------------------|
| OPTIONAL (For Single Trim Models Only) | | |
| JN | Jack-Nuts | - |
| TB | Thru-Bolt | 25 |

| MAGNETIC LOCK | DESCRIPTION | ADD TO LIST PRICE |
|-----------------------------------------------|----------------------------|-------------------|
| OPTIONAL (Maglock Control Models Only) | | |
| E0 | Maglock By Others | - |
| E1 | 1,200 lb. Holding Force | 650 |
| E2 | E1 With Bond Sensor | 825 |
| E3 | E1 With Door Status Switch | 825 |
| E4 | E1 With E2 & E3 Features | 1030 |

CONTINUED ON NEXT PAGE

All hardware is manufactured for Standard 3' x 7' x 1-3/4" doors.

ARTE™ Pricing

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

| SPECIAL OPTIONS | DESCRIPTION | ADD TO LIST PRICE |
|----------------------------------|---------------------------------|-------------------|
| OPTIONAL (List As Needed) | | |
| F3 | Thick Door (2 - 2 1/2") | \$40 |
| F5 | Security Fasteners | 35 |
| F7 | Exterior Lever Activated Switch | 150 |
| FINISH | DESCRIPTION | ADD TO LIST PRICE |
| 630 | Satin Stainless Steel | - |
| 605 | Bright Brass | 350 |
| 606 | Satin Brass | 290 |
| 625 | Bright Chrome | 350 |
| 626 | Satin Chrome | 350 |
| HANDING | DESCRIPTION | ADD TO LIST PRICE |
| LH | Left Hand | - |
| LHR | Left Hand Reverse | - |
| RH | Right Hand | - |
| RHR | Right Hand Reverse | - |

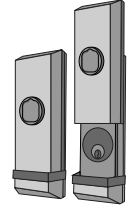
All hardware is manufactured for Standard 3' x 7' x 1-3/4" doors.



SECURIGUARD™ Pricing

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

CONCEALED CYLINDER RESISTS VANDALISM, BUMPING, & UNAUTHORIZED KEY USE



Select a model and finish.

SECURIGUARD PRICE LIST

| MODELS | DESCRIPTION | LIST PRICE |
|-------------|-------------------------------------------------------------|------------|
| 6300 | Standard Unit | \$210 |
| 6302 | Use Over 'Schlage' Dead Bolts | 245 |
| 6305 | For IC Cylinders (includes 63BAP) | 245 |
| 63PP | With Pull For Use With Exit Devices | 405 |
| 6310 | 6300 Furnished With 3 Keys | 225 |
| 6315 | 6305 Furnished With 3 Keys | 275 |
| 6400 | 6300 With Removable Bay | 230 |
| 6402 | 6302 With Removable Bay | 280 |
| 6405 | 6305 With Removable Bay | 280 |
| 64PP | 63PP With Removable Bay | 4230 |
| 6300DG | Blank Faceplates - No Locking | 125 |
| FINISH | DESCRIPTION | LIST PRICE |
| AL | Aluminum | |
| JB | Jet Black | |
| ACCESSORIES | DESCRIPTION | LIST PRICE |
| 63BAP | Converts 6300 Or 6310 For Use With Removable Core Cylinders | 47 |
| 63KEY | 1 Additional Key With Combination | 20 |
| 63BAY | 2 Replacement Locking Bay With 2 Keys | 125 |

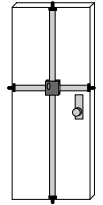
All hardware is manufactured for Standard 3' x 7' x 1-3/4" doors.



MP POLICE LOCK Pricing

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

SURFACED APPLIED MULTI-POINT LOCKING SYSTEMS



To price a model, start with the locking points as the base price.
Add the appropriate prices for each designation.
The total is the model's list price.

POPULAR MODEL PRICING

| MODELS (page M2.2) | | LIST PRICE |
|--------------------|----------------------------------------------------------|------------|
| 4840B-TTHG-37 | 4-Point Auxiliary Lock For Outswinging Doors; Hard Guard | \$715 |
| 4840A-TTHG-37 | 4-Point Auxiliary Lock For Inswinging Doors; Hard Guard | \$715 |
| 4840B-TTBG-37 | 4-Point Auxiliary Lock For Outswinging Doors; Best Guard | \$735 |
| 4840A-TTBG-37 | 4-Point Auxiliary Lock For Inswinging Doors; Best Guard | \$735 |

MP POLICE LOCK PRICE LIST

| LOCKING POINTS | DESCRIPTION | LIST PRICE |
|----------------|------------------------------------|------------|
| 4840 | 4-Point (2 Vertical, 2 Horizontal) | 635 |
| 4822 | 2-Point (2 Vertical) | 505 |
| 4820 | 2-Point (2 Horizontal) | 485 |

| BOLT TYPE | DESCRIPTION | ADD TO LIST PRICE |
|-----------|---------------------------------|-------------------|
| A | Inswing Doors; Square Deadbolts | - |
| B | Outswing Doors; Round Deadbolts | - |

| INTERIOR | DESCRIPTION | ADD TO LIST PRICE |
|----------|------------------------------------|-------------------|
| TT | Thumbturn | - |
| LT | Elongated Turnpiece | 55 |
| CO | Keyed Cylinder (Cylinder Included) | 150 |

| EXTERIOR | DESCRIPTION | ADD TO LIST PRICE |
|----------|-------------------------------------------|-------------------|
| XX | No Exterior Operation | - |
| HG | Hard Guard | 80 |
| LG (BG) | Best Guard (Small & Large Format IC Core) | 100 |
| SG | Securiguard | 290 |
| DG | Dust Guard | 195 |
| SR | Securiguard With Removable Bay | 305 |
| TG | Thumb Guard | 475 |

| SIZE | DESCRIPTION | ADD TO LIST PRICE |
|------|-------------------------------------|-------------------|
| 37 | For Doors Up To 36" Wide & 84" Tall | - |
| 38 | For Doors Up To 36" Wide & 96" Tall | 75 |
| 47 | For Doors Up To 48" Wide & 84" Tall | 75 |
| 48 | For Doors Up To 48" Wide & 96" Tall | 110 |

| ACCESSORIES | DESCRIPTIONS | ADD TO LIST PRICE |
|-------------|--------------------------------------|-------------------|
| MPK-EK6 | 6" Extension Rod | 100 |
| MPK-EK12 | 12" Extension Rod | 100 |
| MPK-EK24 | 24" Extension Rod | 115 |
| MPK-SP6 | Set Of 3 Thick & 3 Thin Shims | 40 |
| MPK-SB | Strike Bracket | 30 |
| MPK-TD | Thick Door Kit | 30 |
| MPK-IN | Door Status Indicator | 120 |
| MPK-MS | Bolt Monitor Switch | 115 |
| MPK-TB2 | Set of 2 Thru-Bolted Anti-Pry Plates | 70 |
| MPK-TB3 | Set of 3 Thru-Bolted Anti-Pry Plates | 95 |
| MPK-TB4 | Set of 4 Thru-Bolted Anti-Pry Plates | 125 |

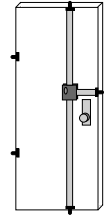


4850 Pricing

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

SURFACED APPLIED MULTI-POINT LOCKING SYSTEMS

To price a model, start with the locking points as the base price.
Add the appropriate prices for each designation.
The total is the model's list price.



POPULAR MODEL PRICING

| MODELS | | LIST PRICE |
|--------------|----------------------------------------------------------|------------|
| 4850-TTHG-37 | 5-Point Auxiliary Lock For Outswinging Doors; Hard Guard | \$805 |
| 4851-TTHG-37 | 5-Point Auxiliary Lock For Inswinging Doors; Hard Guard | \$920 |
| 4850-TTBG-37 | 5-Point Auxiliary Lock For Outswinging Doors; Best Guard | \$825 |
| 4851-TTBG-37 | 5-Point Auxiliary Lock For Inswinging Doors; Best Guard | \$940 |

MP POLICE LOCK PRICE LIST

| LOCKING POINTS | DESCRIPTION | LIST PRICE |
|----------------|---------------------------------------------------------|------------|
| 4850 | 5-Point (2 Vertical, 1 Horizontal, 2 Hinge Side Bolts) | 645 |
| 4851 | 5 Point for Inswing (Includes Shim Pack & 3 Thru-Bolts) | 760 |

| INTERIOR | DESCRIPTION | ADD TO LIST PRICE |
|----------|------------------------------------|-------------------|
| TT | Thumbturn | - |
| LT | Elongated Turnpiece | 70 |
| CO | Keyed Cylinder (Cylinder Included) | 155 |

| EXTERIOR | DESCRIPTION | ADD TO LIST PRICE |
|----------|-------------------------------------------|-------------------|
| XX | No Exterior Operation | - |
| HG | Hard Guard | 160 |
| LG (BG) | Best Guard (Small & Large Format IC Core) | 180 |
| SG | Securiguard | 300 |
| DG | Dust Guard | 205 |
| SR | Securiguard With Removable Bay | 325 |
| TG | Thumb Guard | 480 |

| SIZE | DESCRIPTION | ADD TO LIST PRICE |
|------|--------------------------|-------------------|
| 37 | For Doors Up To 84" Tall | - |
| 38 | For Doors Up To 96" Tall | 75 |

| ACCESSORIES | DESCRIPTIONS | ADD TO LIST PRICE |
|-------------|--------------------------------------|-------------------|
| MPK-EK6 | 6" Extension Rod | 100 |
| MPK-EK12 | 12" Extension Rod | 100 |
| MPK-EK24 | 24" Extension Rod | 115 |
| MPK-SP6 | Set Of 3 Thick & 3 Thin Shims | 40 |
| MPK-SB | Strike Bracket | 30 |
| MPK-TD | Thick Door Kit | 30 |
| MPK-IN | Door Status Indicator | 120 |
| MPK-MS | Bolt Monitor Switch | 115 |
| MPK-TB2 | Set of 2 Thru-Bolted Anti-Pry Plates | 70 |
| MPK-TB3 | Set of 3 Thru-Bolted Anti-Pry Plates | 95 |
| MPK-TB4 | Set of 4 Thru-Bolted Anti-Pry Plates | 125 |
| MPK-BSB | Bullet Style Bolt | 34 |

All hardware is manufactured for Standard 3' x 7' x 1-3/4" doors.