SECURITECH®

Innovations Today, Industry Standards Tomorrow™

Shelter in Place Locking Solutions

SAFEBOLT™

Empower Workplaces
Secure Occupants At The Press Of A Button

When every second counts, Securitech's red button locking solutions empower anyone in the room to enact a code-compliant lockdown system

FAST

EASY

There's nothing quicker and easier than pressing a **red** button to lockdown a room at the first sign of danger.

The person closest to the door is now capable of enacting a lockdown in under a second. Occupants can focus on gathering into the safe haven area.

The **red** button is always on the door. It's not a device which has to be lifted in place.

A key or fob is not needed to lockdown the coom.

Staff and first responders can always enter by key; no special tools or procedures necessary.

SAFEBOLT™ *Patent Pending*

Code-Compliant Barricade Lock

SAFEBOLT™ | Applications
Retrofit Cylindrical Levers

SAFEBOLT™ is the fastest way to barricade a room door while maintaining 100% code compliance. Anyone in the room can press the red button and project a 1" locking bolt to secure the room. SAFEBOLT™ retrofits to existing cylindrical lever locks, making it affordable and easy-to-install.

Keyless Instant Lockdown
• No scrambling to find the classroom key, simply press the red button

Retrofits To Existing Cylindrical Locks
• Cost Efficient: Keep existing cylindrical door locks and keying systems by mounting the SAFEBOLT™ over the existing lock with the collar and adapter ring

Superior Intruder Protection
• Full 1 inch throw stainless steel locking bolt and latch

High Visibility Indicator
• The visual indicator notifies occupants that the door is bolted

Free Egress
• A single motion retracts the bolt and latch from the inside at all times
• ADA compliant, meets all applicable life-safety codes

Keyed Entry
• Staff and first responders can always enter by key
• No one is ever locked in

Easy to Install
• Inswing and Outswing models available
• Thru-bolted assembly
• Metal installation template ensures smooth installation

Certifications
• SAFEBOLT™ is approved to be used as an auxiliary component in a Fire Door Assemblies with up to 3-hour rating
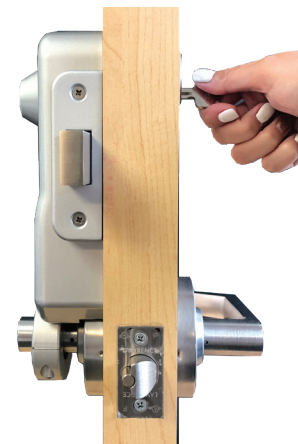
SAFEBOLT™ Interior View

SAFEBOLT™ Exterior View

Scan this code or go to www.securitech.com/safebolt/ to watch the video and access more information.

SIA NEW PRODUCT SHOWCASE **WINNER** Lock Systems and Secu Storage Containers Securitech Group, Inc. 2019 ISC WEST

SAFE

Life-safety codes require one action to exit- pulling down the lever. **Red** button locks respect this requirement, even when the emergency locking bolt is thrown.

You can always exit the room safely - no one is ever locked in. Keyed entry meets code requirements.

QID™

Quick Intruder Deadbolt Lock

QID™ | Applications
Workplaces, Places of Worship, Government Facilities, Retail

QID™, Quick Intruder Deadbolt Lock, is a method of immediately securing rooms by pressing the red button, projecting a deadbolt and locking the lever.

Keyless Instant Lockdown
• No scrambling to find the oom key, simply press the red button

Superior Intruder Protection
• Full 1 inch throw stainless steel deadbolt and latch
• Vandal resistant slip-clutch
• Deadbolt locking instead of latch

Visual Indicator
• The visual indicator notifies occupants that the door is deadbolted and the outside lever is locked

Free Egress
• A single motion retracts the deadbolt and latch from the inside at all times

Keyed Entry
• Staff and first responders can always enter by key.
• No one is ever locked in.

Additional Features & Options
• Locking styles, electrification, touchbars, retrofit and new construction options
• Different functions are available to meet K-12, university, or office needs

Certifications
Fire Door Applications:
• QID Series locks certified to be used on steel, composite, or wood fire doors, that are listed and rated up to and including 3 hours
• Maximum Door Opening Sizes: QID-M – 4' x 8', QID-C – 4' x 10'

Applicable Standards:
• NFPA 252 (2012) Standard Methods of Fire Tests of Door Assemblies
• UL 10 (c) (R2015) Standard for Positive Pressure Fire Tests of Door Assemblies

QID™ Mortise Interior

QID™ Mortise Exterior

QID™ Cylindrical Interior

QID™ Cylindrical Exterior

2019 Campus Safety BEST winner

2019 Campus Safety BEST winner

Scan this code or go to www.securitech.com/qid/ to watch the video and access more information.

With over 30 years of experience Securitech, a high-security lock manufacturing company based in New York City, has earned the reputation in door hardware and security industries as the go-to American company for innovative door locking solutions, providing industry-changing locking solutions in multiple disciplines for a varied array of end-users.

User Type	Problem	Securitech Solution	Products
All Facilities	• Exit devices from different manufacturers are in use, a common electric release is desired	• Integrate Access Control and retrofit existing exit devices seamlessly	LEXI™ Trim Bluetooth Trim
Public Transit System Public Park Building	• Doors exposed to the public are prone to vandalism and break-ins • Doors exposed to the public need to secure employee emergency exits & storage rooms	• Multi-Point locking with cylinder concealment, vandal-resistant trim • Automatic deadbolt locking with interior panic bar or lever trim	PEDS: Panic Exit Device System MP Police 5000 Series Auto-Bolt™ MAX
Apartment Complex Public Housing	• High-traffic & vandal-prone locations seek durable and reliable locks • Electric strikes wear out	• Electric release in the trim, not the strike or mortise lock, provides greater durability that also contains electric release • Vandal-Resistant trim	Electrolatch Maglatch
Retail High-Value Asset Facilities	• Facility break-ins and theft result in extraordinary losses; a heavy-duty, reliable solution is desired	• Multi-Point locking prevents forced entry for an extended period • Alarm notifications & other customizations	Trident™: Back Doors MP Police Lock: Inventory Rooms Auto-Bolt™ MAX
Government High Security Buildings	• The need to restrict access control for all/certain employees from entering during/after hours	• Easily integrate and also disable access control mechanically by use of key	2C 5000, 7000, 8000
Stair Towers	• Fire Department requires access every 4th floor from stairs to floor in case of a fire or emergency	• Easy-To-Install, Fail-Safe • Electrically released trim with/without electromagnetic locking	Maglatch Electrolatch
Critical Infrastructure Windstorm Special Enviroments	• Platform emergency exit doors must withstand wind, abuse, meet FEMA standards	• Multi-Point stainless steel exit device with keypad entry, deadbolts, reinforcements	PEDS: Panic Exit Device System 5000, 7000, 8000 Series Auto-Bolt™ MAX
Behavioral Healthcare Facilities Emergency Intake Rooms	• Need ligature-resistant life-safety door hardware and locking systems • Desire a durable, code-compliant Detention/Constant Supervision lock	• ADA ligature-resistant lever protection and over-the-door alarms • Conform to life-safety code while providing multi-point protection	A4L: Ligature-Resistant Locksets Over-the Door alarm Indictator System Time Out Lock
Storefronts School Entrances Offices Transit Facilities	• Entrance door cylinders are prone to vandalism, bumping, & picking • Needing access control for existing locks	• Cylinder concealment protection • Key and electrically released trim to existing lock	Securiguard: Cylinder Protection LDT: Lock Device Trim
Schools University Religious Institutions Offices	• Need to secure staff/students in classrooms in the event of emergency • Access Control Perimeter Security • Storage/Server room security • Desire a durable, code-compliant Detention/Constant Supervision lock	• Emergency lockdown locks, shelter in place • Perimeter security • Access control integration to existing door hardware • Conform to life-safety code while providing multi-point protection	QID: Quick Intruder Deadbolt SAFEBOLT LEXI Lockdown: Multi-door locking MP Police Lock Time Out Lock