

Web: www.reedbrothers.com

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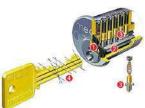
# Did you know we offer solutions beyond traditional door and lock repair?

While locksmithing and access control continues to be our staple, we specialize in providing numerous heavy-duty building "hardening" solutions. Lobby doors & garages are often targeted by criminals to steal mail, packages, bikes, vehicles, tools, etc.. Reed Brothers Security strives to meet <u>ALL</u> of your security needs. Here are just some of the many custom solutions we have provided throughout the bay area.









#### Wide-Stile (Wide-Frame) Doors

- Ideal for perimeter/high traffic situations
- Oversized top/center/bottom rails for maximum rigidity
- Aluminum construction will not rust or corrode
- Maintains visibility while increasing security

### **Custom Latch Guards**

- Spans the full length of the door
- Custom designed to the measurements of the door & frame
- Protects the door edge & frame from crowbar damage
- Stainless Steel does not rust/corrode and offers superior pry resistance
- Powder coating available

### **Full-Length Hinges**

- Spans the full length of the door
- Prevents "sagging" and misaligned doors, a common issue with traditional butt hinges
- Ideal for high traffic situations
- Multiple finishes available

### **Restricted Key Systems**

- Authorized dealer of Primus XP, Medeco & Multilock products
- Prevents unauthorized key duplication
- Superior Pick & Bump Resistance



















### **Telephone Entry System Defense**

- Upgrade to a Medeco or ACE cam lock with a cylinder guard ring
- Custom hinged armor bracket with hidden shackle padlock (hockey puck) makes the callbox very difficult to pry open

### **Fire Department Knox Boxes**

- Securely store your building key(s) for emergency fire department access
- City of Oakland, Berkeley and San Leandro kept instock
- Heavy-Duty design can be surface mounted, recessed into the wall or welded in place.

### **Heavy-Duty Postal Key Keepers & Lock Boxes**

- Securely store your building key(s) for USPS carrier access, contractors, vendors, housekeepers etc.
- Heavy-Duty design can be surface mounted, recessed into the wall or welded in place.

### **Heavy-Duty Iron Work**

- Custom fabrication and repairs
- Scissor gates
- Pedestrian gates/enclosures
- Custom handrails

### **Window Frosting**

- Hides packages & mailboxes from street view
- Provides privacy and security for the building occupants

### **4C Mailboxes**

- Significantly stronger design than 4B/Vertical boxes
- Very difficult to pry open
- Parcel Lockers for secure package storage
- Floor or wall mounted options
- Frequently In-stock
- Multiple finishes available
- Prompt coordination with the USPS\*

We take pride in serving the needs of our community businesses and residences!

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A latch guard is one of the best ways to deter someone from trying to pry a door open. Our custom heavy-duty latch guards deny unwanted access, withstand the stress of pry attempts, and protect the door edge and frame from damage.

# **Low Security**









-Small latch guards and unprotected doors are vulnerable to being pried open or damaged beyond repair and offer little to no security.

- -Our custom latch guards are made from stainless steel, which offers superior pry resistance compared to aluminum/mild steel, and will not rust or corrode.
- -Our custom latch guards span the full length of the door and are designed to the exact specifications of your door and frame.
- -We install these latch guards with thru-bolts and tamper-resistant screws.
- -We can powder coat latch guards to maximize aesthetics.

# **RBS High Security**





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A "wide-stile" door combines visibility, security and performance. This is an ideal replacement for problematic entry doors that require frequent servicing and repairs.

# Narrow Stile



- -Wide-stile doors are made of 5" vertical stiles compared to 2" vertical stiles, making the door substantially more rigid and less prone to warping and bending with frequent usage.
- -We design these doors with oversized top, center and bottom rails to maximize the stiffness and rigidity of the doors. Narrow stile doors have small top and bottom rails without any center support, which will bend under stress and with frequent usage.
- -We recommend pairing these doors with our custom stainless-steel latch guards, which will protect the door edge and make the entry extremely difficult to pry open.
- -Our wide-stile doors are installed with Grade-1/ADA compliant hardware. Narrow-stile doors are usually operated with less reliable hardware that will not consistently latch/close the door.
- -Our wide-stile doors include (2) pieces of ¼" laminated glass, armored glass options are also available.

# Wide-Stile







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Unlike traditional hinges, Continuous Hinges evenly distribute the stress of a swinging door along the full length of the door & frame, diffusing the wear & tear from door closer kickback shock & eliminating door sag/binding. Our full length hinges also deter vandalism by protecting the door from being pried open from the hinged edge of the door.





Butt hinges are commonly attached with short screws. These screws will fail under extreme stress such as forced entry and crow bar attacks.



When butt hinges are the only available option, we install them into the frame with 3.5" Screws to secure the hinge to the wall studs.



Entry doors are commonly installed with (3) butt hinges. This is an adequate solution for lightweight doors that are not frequently used.

Eventually, the stress of a swinging door will cause the top/middle butt hinges to fail, resulting in a misaligned door. This will cause the door to drag, prevent it from closing, & misalign the lock strike.

A continuous hinge will keep your door aligned the way it was originally installed and does not corrode or warp over time. This product also protects the door from being pried from the hinged edge.







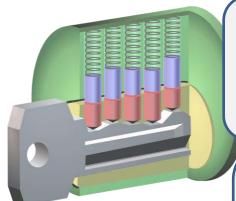
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While standard keys can be reproduced by most hardware stores & locksmiths, Reed Brothers offers restricted key systems with dealer specific key blanks that can only be duplicated by us. Duplication of our high security keys requires ID verification and can only be obtained by someone listed on the signature card.

### Standard Key Systems (Schlage/Kwikset)



-Standard key cylinders are vulnerable to "picking" and "bumping". These door opening techniques are now common knowledge to many criminals.

Schlage's Primus XP is high security sidebar cylinder mechanism that brings an added level of security and control to any format of Schlage cylinder. Aside from thwarting unauthorized key duplication, the Primus features also makes the cylinder pickresistant. There are nine different levels of security available with Primus, making it a perfect fit for any application needing additional security.

Medeco is a market leader in high security key systems and cylinders. The company's customer base includes wholesale and retail security providers, original equipment manufacturers (OEM), as well as institutional, commercial, industrial, and residential end-users. This trusted brand provides products that offer maximum security, safety, and control for schools, hospitals, banks, vending machines and parking meters, homes and offices, and much, much more.

Mul-T-Lock is a worldwide leader in developing, manufacturing and marketing high-security locking products and access control solutions for institutional, commercial, industrial, and residential applications. From patented key control to complete keying options and in all the formats you need, Mul-T-Lock Mechanical Platforms provide High Security together with enhanced intrusion protection with high resistance to pick, drill and bumping attempts.

# medeco











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We regularly stock heavy-duty key vaults, fort knox boxes, and postal key keepers. These boxes allow; fire departments & paramedics to access the building during emergency situations, postal carriers to deliver mail & packages, and secure key storage for contractors and service vendors.

### **Low Security**









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- -Thin-wall aluminum key safes are vulnerable to pry attacks and compromise the security of your building and its occupants.
- -Surface mounted key safes are prone to vandalism. Criminals often use heavy duty tools to remove these boxes from the wall, cut them open and remove the building key. This usually requires a locksmith to rekey the affected doors and produce new keys, which can be very expensive and unnecessary.
- -Common key safes use an exposed shackle which can easily be cut off with hand tools.
- -Our custom recessed key vaults are virtually indestructible and require power tools for removal. Multiple finishes and designs are available and regularly in stock.
- -Our surface mounted key keepers are installed with heavy duty fasteners, making it extremely difficult to pry or hammer off the wall.
- -City of Oakland, Berkeley, and San Leandro Fire Department Knox Boxes are kept regularly in-stock.

# **RBS High Security**









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Telephone Entry Systems are a great solution for electronic access but are also extremely vulnerable to pry attacks. Our pivoting security brackets add a heavy-duty layer of defense and are fabricated onsite for a custom fit. We install this bracket with a "hockey puck" padlock which makes it extremely difficult to remove without a key.

### **Low Security**



- -Telephone Entry Systems are usually constructed of thin gauge steel and a low security cam-lock. When left unprotected, these boxes can be easily pried open.
- -Telephone Entry Systems are commonly used by USPS for mail carrier access. The USPS key switch is often targeted by criminals after the box has been pried open, allowing them easy access to steal packages, mail, and more.
- -Our custom pivoting security brackets are made out of heavyduty angle iron, and are designed to cover the low security cam lock and the edge of the box where it is commonly pried.
- -We secure this bracket with a "hockey puck" padlock. This padlock has a hidden shackle making it extremely difficult to cut off. When the padlock is removed, the bracket will swing to the side and expose the cam-lock, allowing access to the box when necessary.
- -We finish the bracket in grey primer/cold galvanizing compound. The bracket can be painted over (by others) or left as is.
- -Onsite fabrication allows us to make this bracket custom to any kind of entry system with a swinging door.

# **RBS High Security**











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4C Mailboxes and Cluster Box Units offer the most protection for your mail and are approved by the USPS. These boxes are significantly stronger than 4B/Old Style mailboxes and are very difficult to pry open.

# **Low Security Mailboxes**















- -4B Mailboxes are constructed of thin wall aluminum and are very easy to pry/bend open. Once these boxes are pried open they cannot be repaired.
- -4C/CBU Mailboxes are constructed of heavy-duty aluminum and stainless steel. These boxes can be recessed into the wall, floor/wall mounted or free standing.
- 4C/CBU Mailboxes have with (1) outgoing mail slot. This mail slot can be disabled with our custom heavy-duty slot blocker to deter vandalism and pry attacks.
- -Individual unit boxes are secured with a heavy-duty stainless-steel hook lock on a recessed door, making it extremely difficult to pry open.
- -Boxes are customizable and can be configured in any way, parcel lockers provide storage for larger items and small packages. We regularly stock 8, 12 & 13 unit boxes.
- -These indoor/outdoor boxes are available in popular finishes such as Aluminum, Sandstone, and Bronze.
- -We coordinate with the USPS mechanic for federal lock installation\*















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Window frosting on glass lobby doors & windows is becoming an effective solution to deterring break-ins. Mailboxes and packages are often visible from the street which attracts criminals and thieves. Vandalized doors and mailboxes are significantly more expensive and complicated to replace, frosting your glass can help prevent those situations.



-Window frosting film can be applied so that safety is not compromised and allows for visibility where it is necessary, such as exiting the building.

-Eye level partitions allow the user to see if there is a person on the other side of the door, avoiding potential injury or damage to the door.







