Exigent Ingress & Non-Destructive Entry



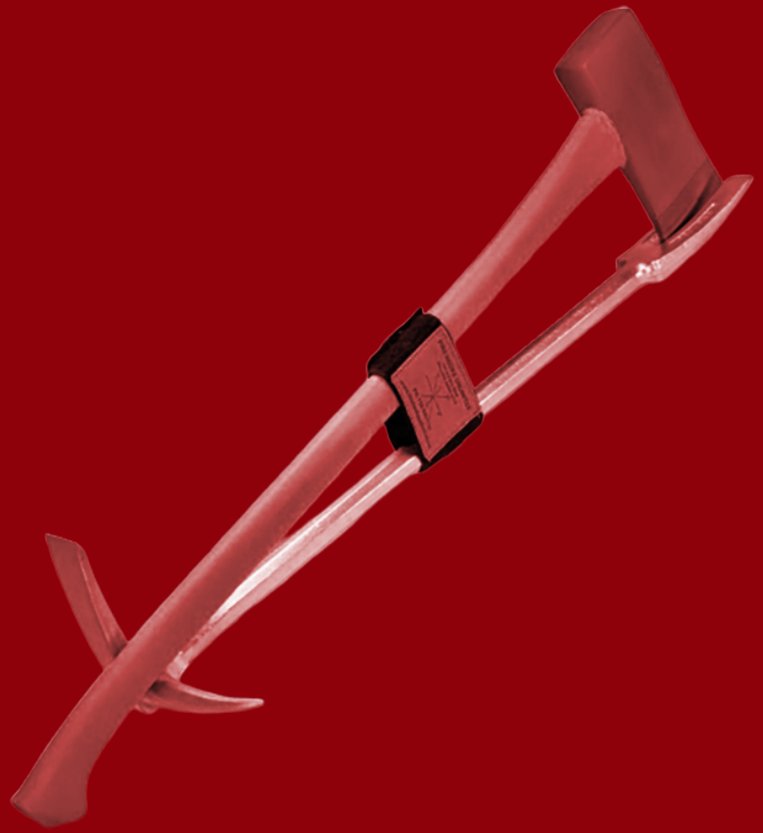


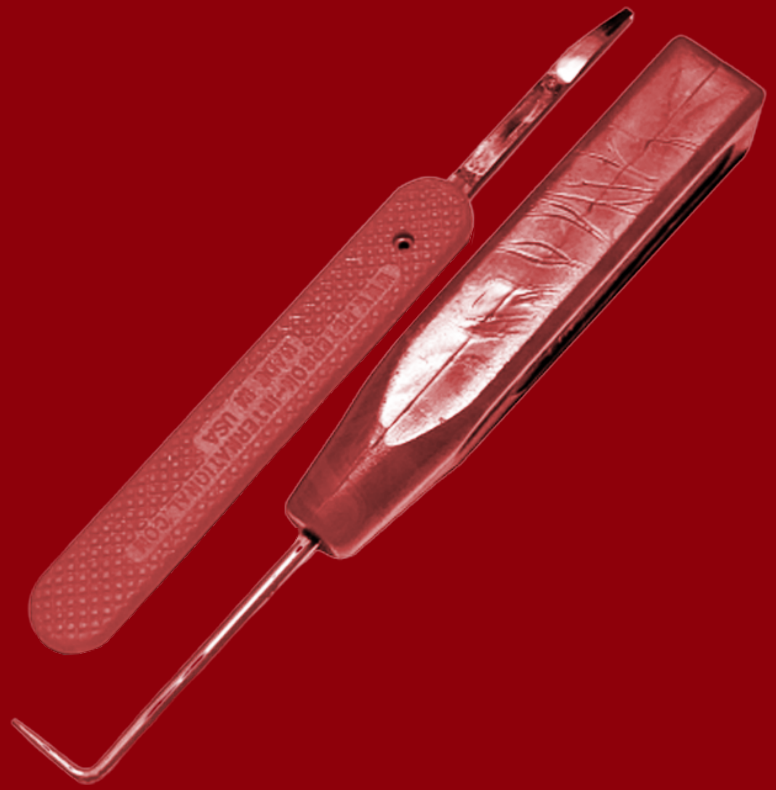
Deviant Ollam

(he/him)

2020-02-24

Who Am I ?





Consultant & Trainer By Day



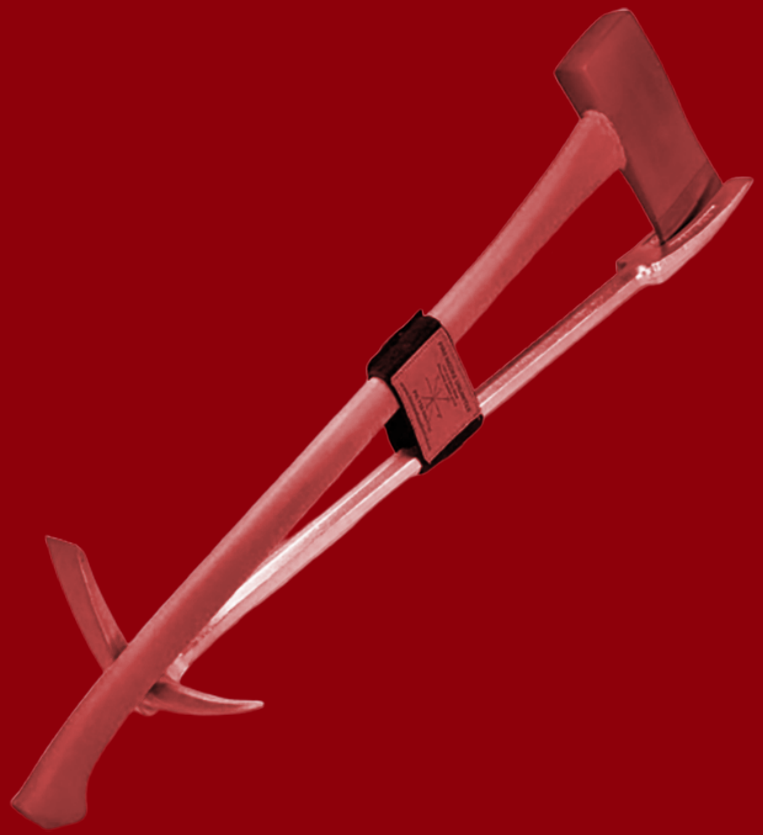
Covert Entry Operative By Night

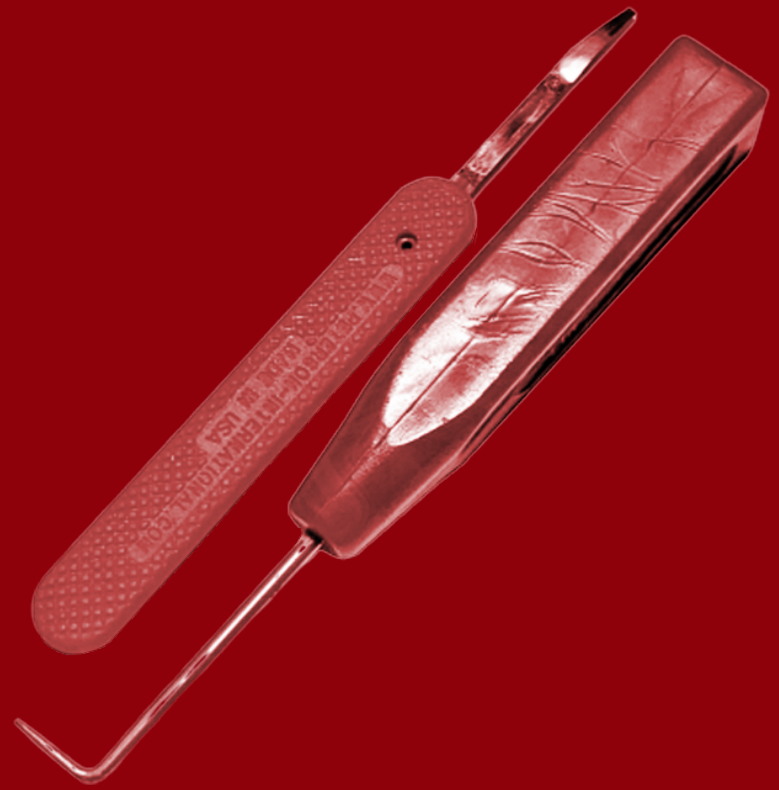


It's Fun Work... I'm Not Gonna Lie

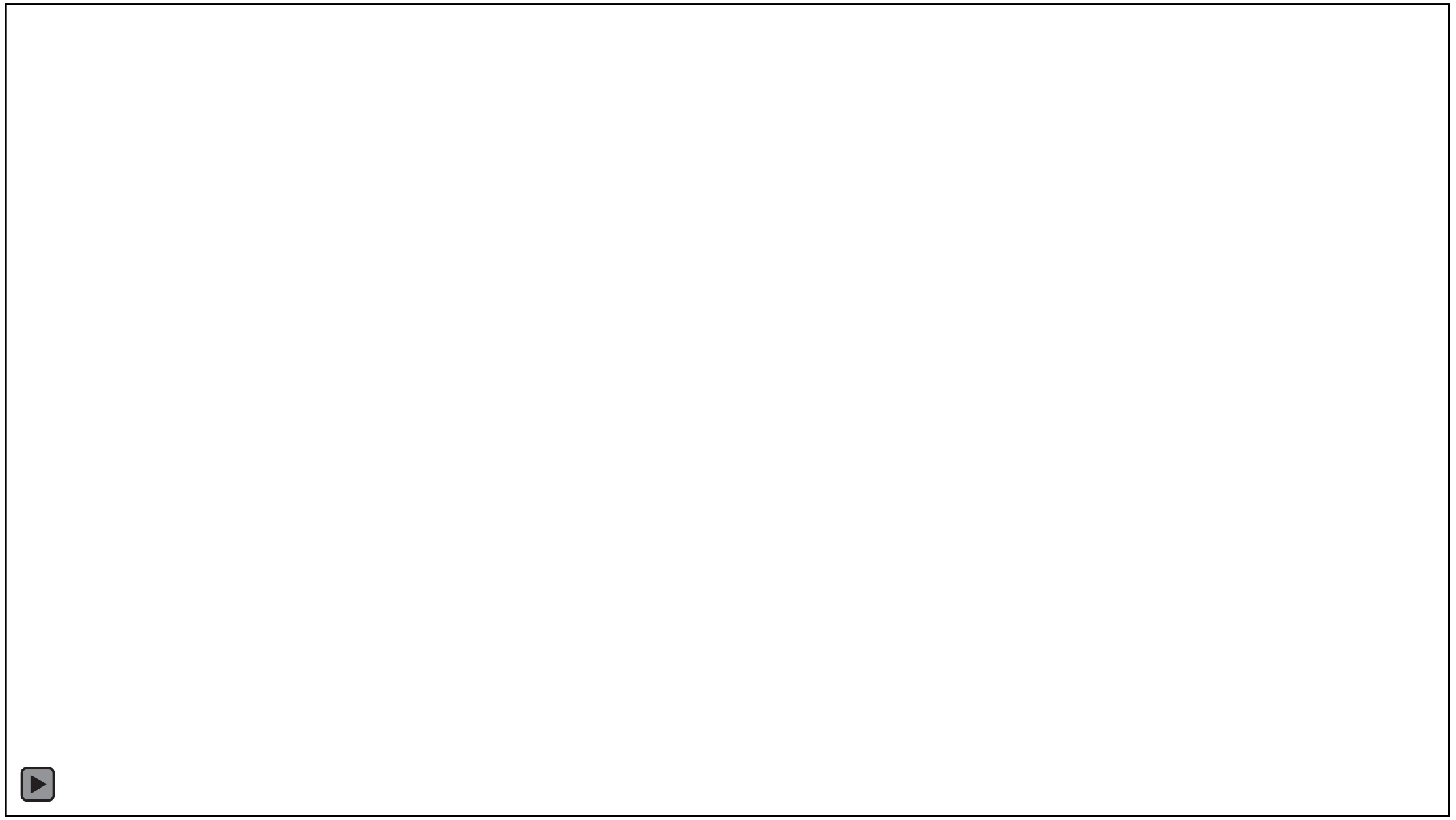


When You Need to Make an Entry

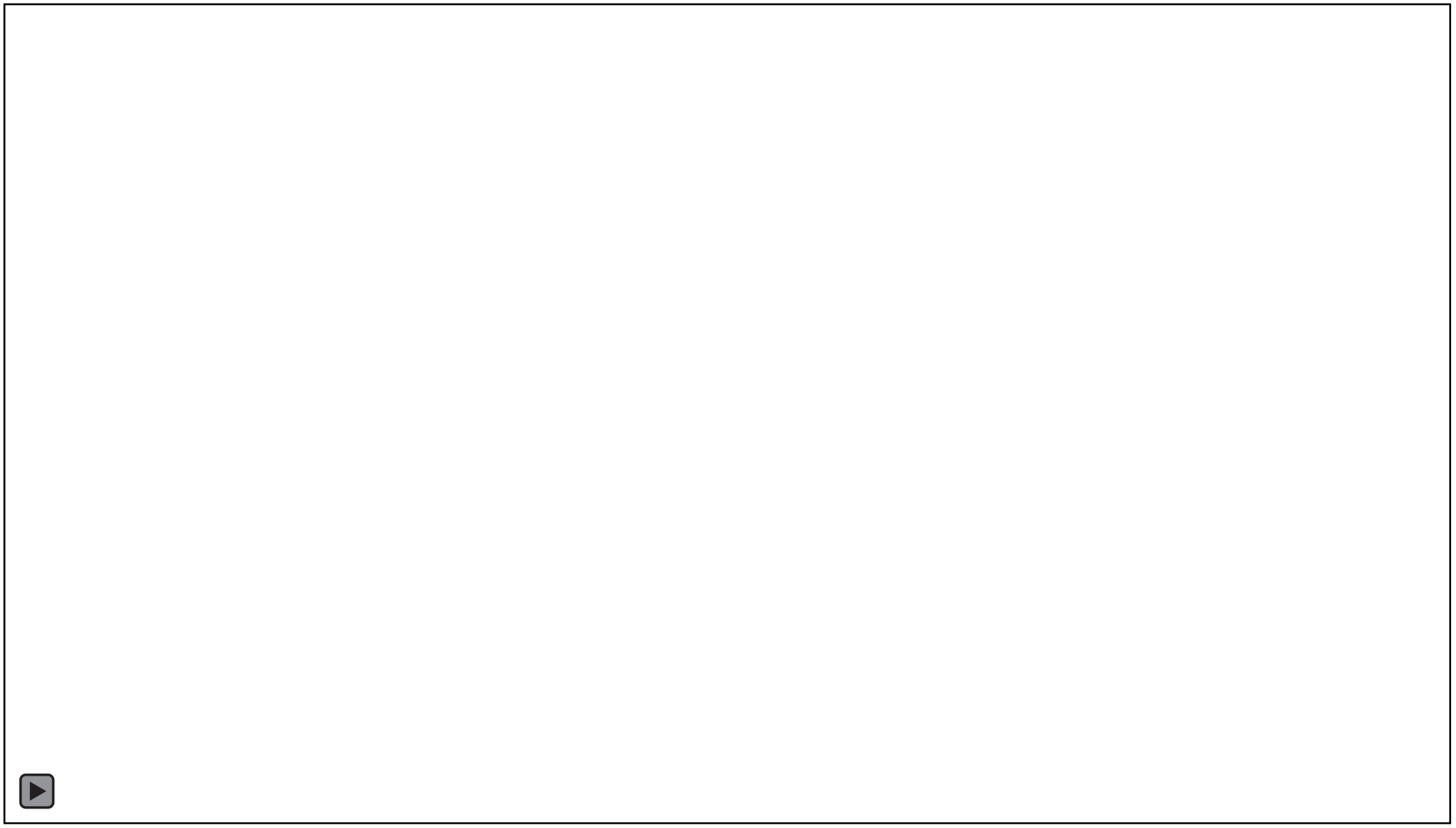




Destructive Entry



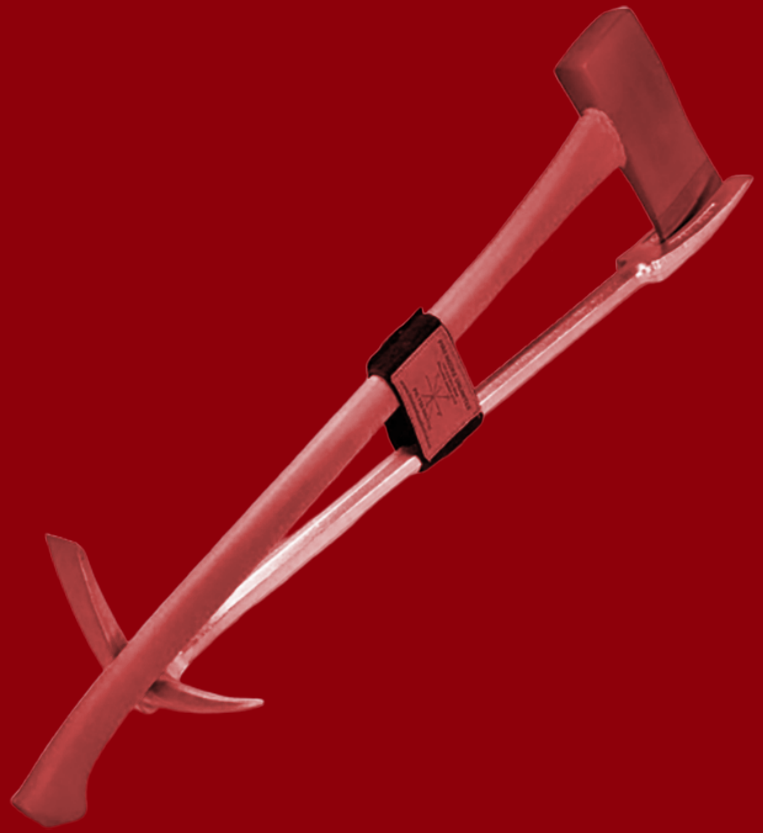
Non-Destructive Entry

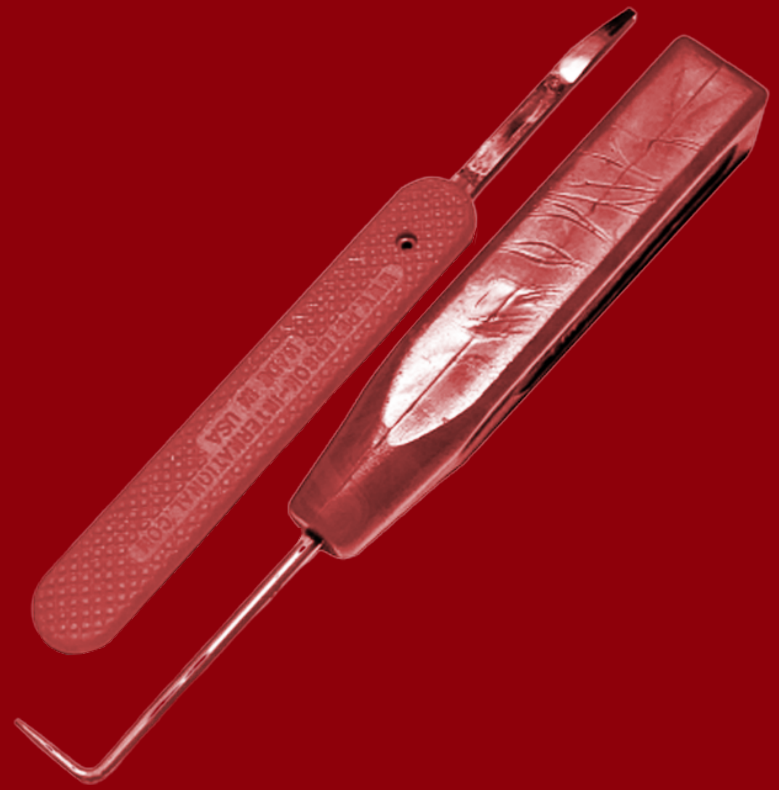


Why Is Destructive Sometimes Not OK?

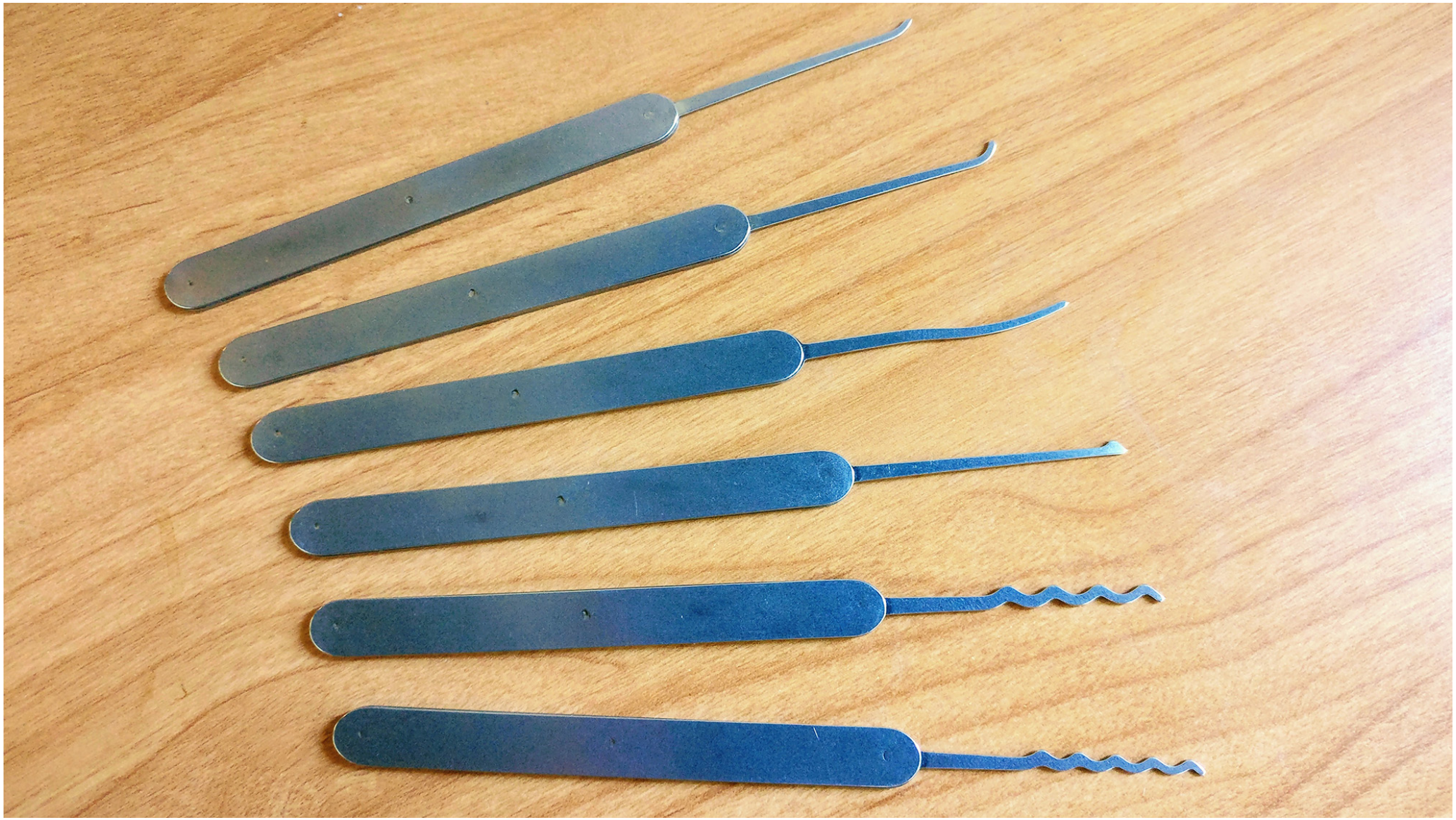


This is Not a Lockpicking Presentation





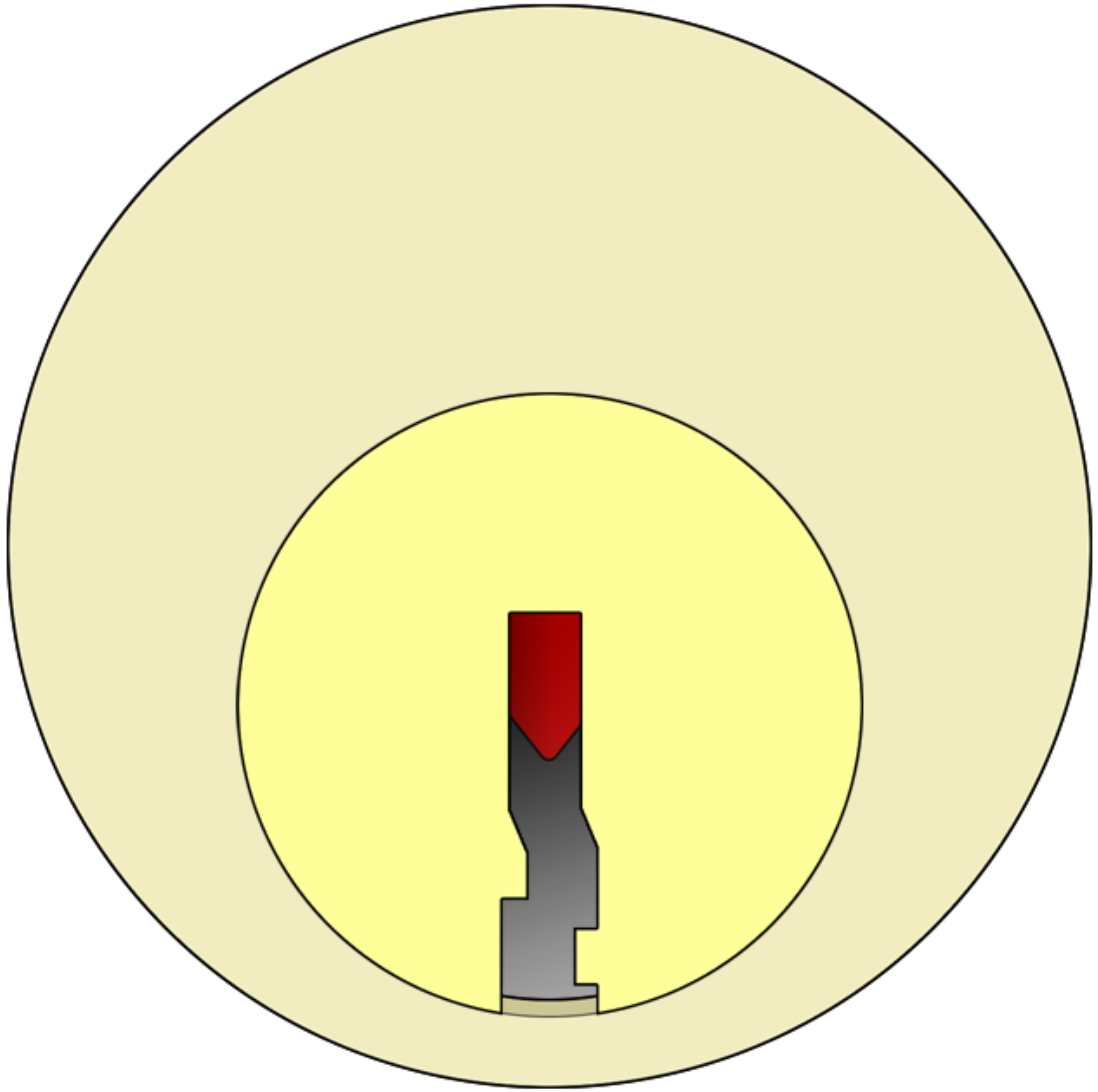
People Know Me as a Lockpicker



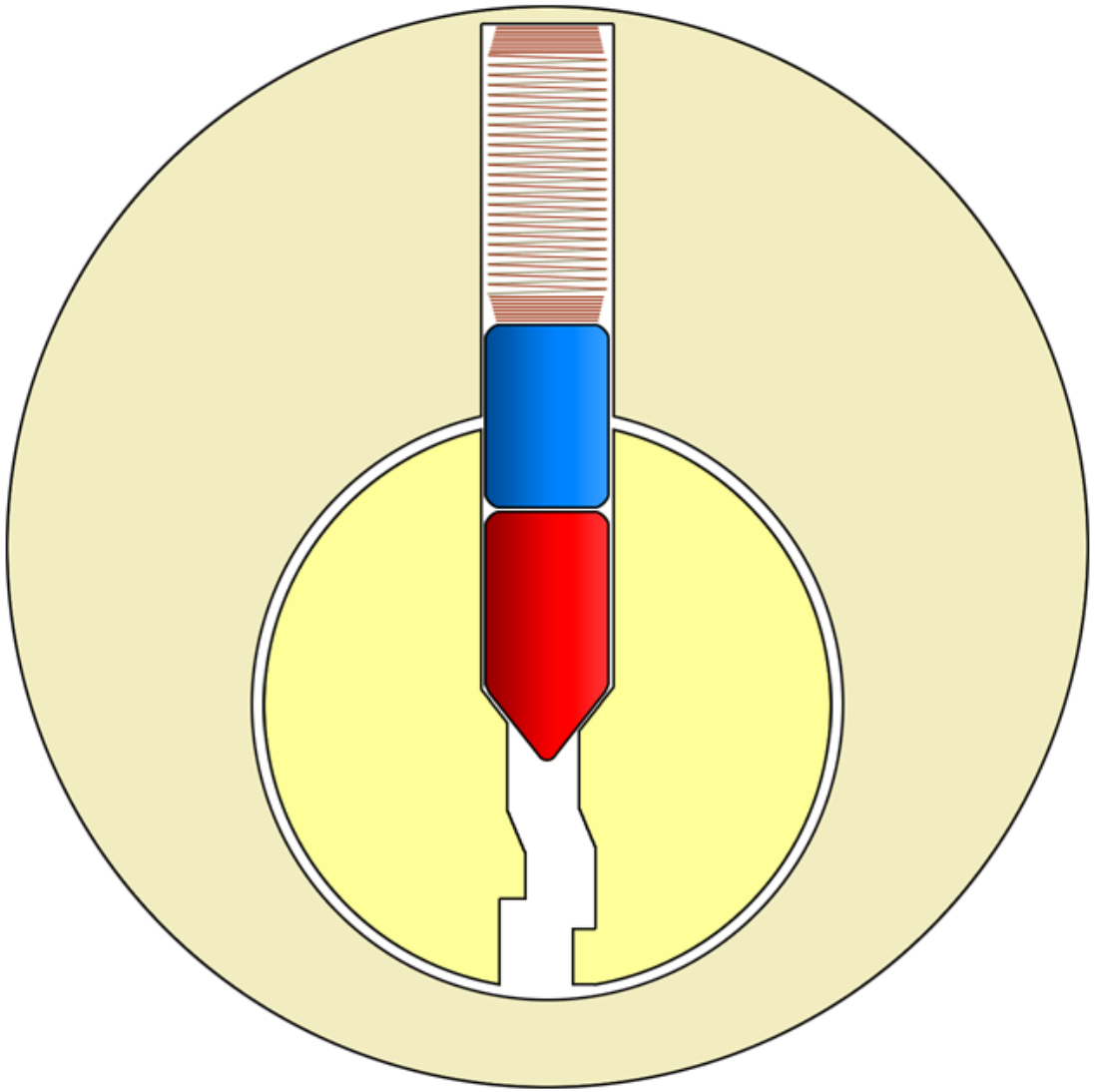
People Know Me as a Lockpicker



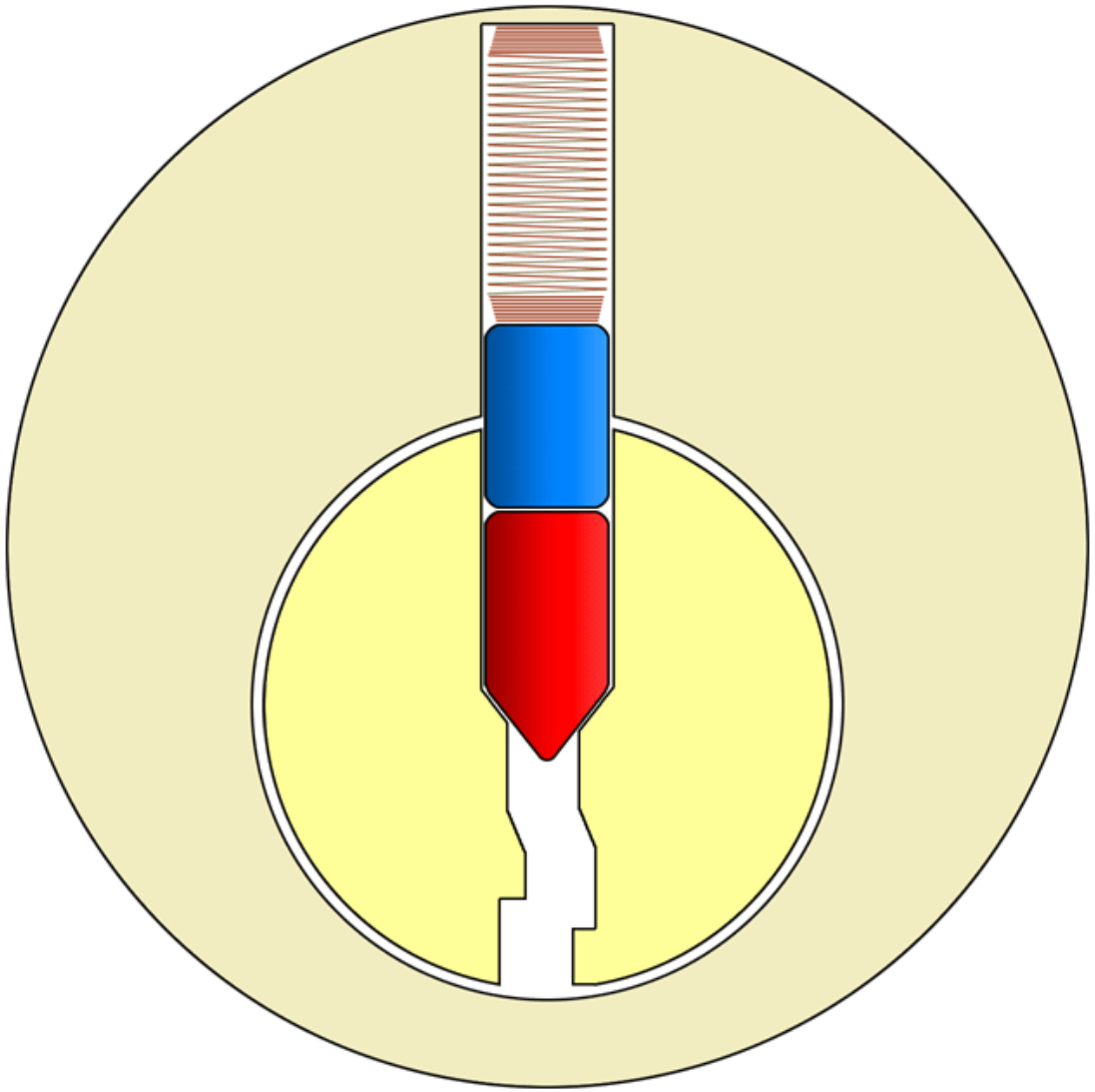
People Know Me as a Lockpicker



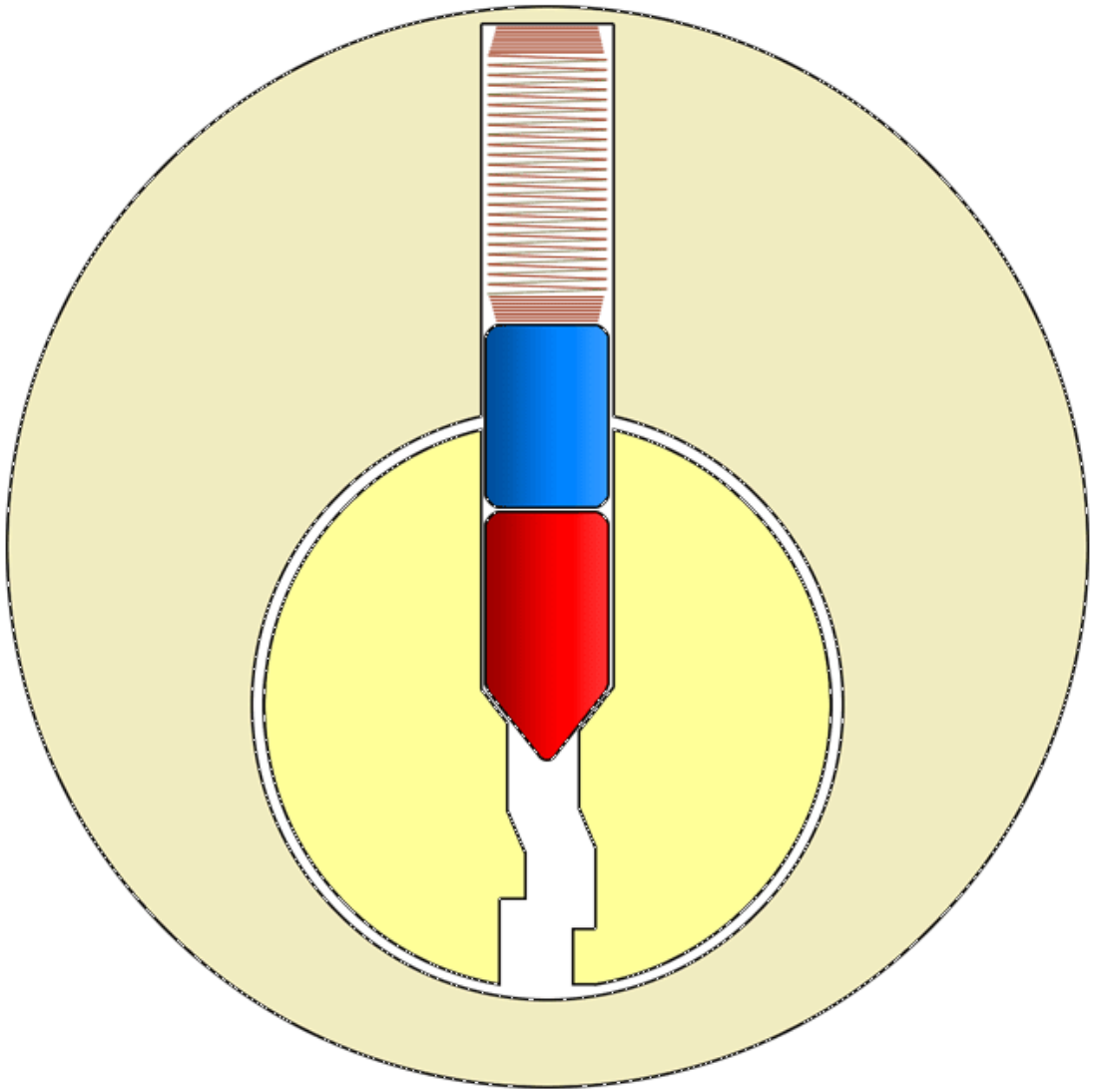
People Know Me as a Lockpicker



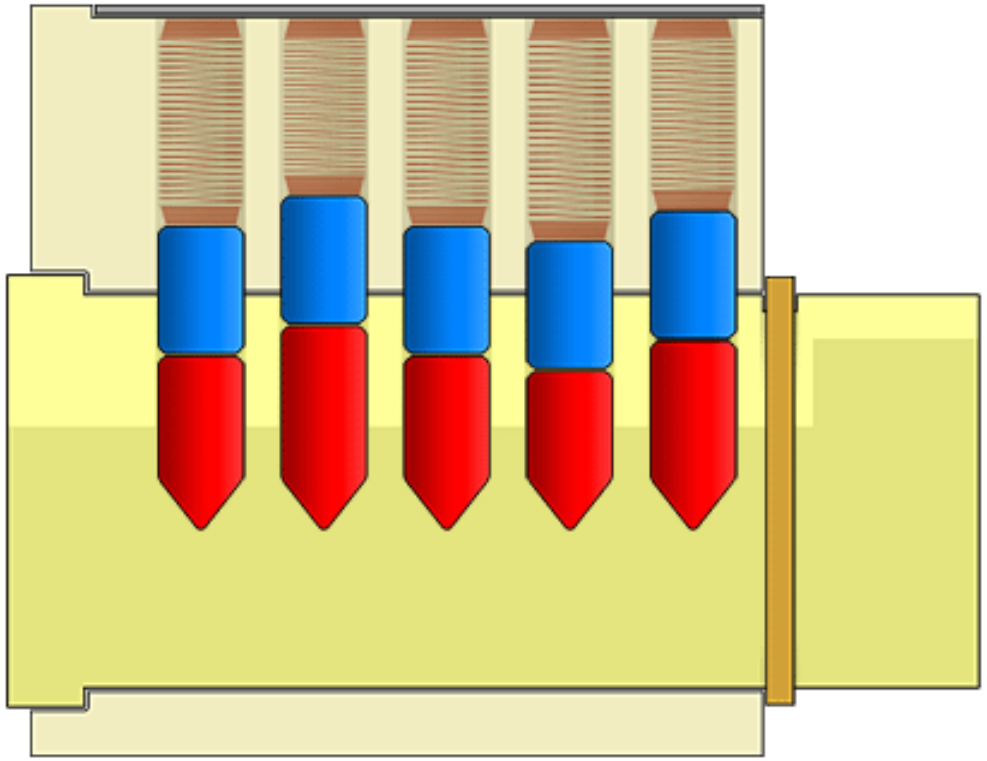
People Know Me as a Lockpicker



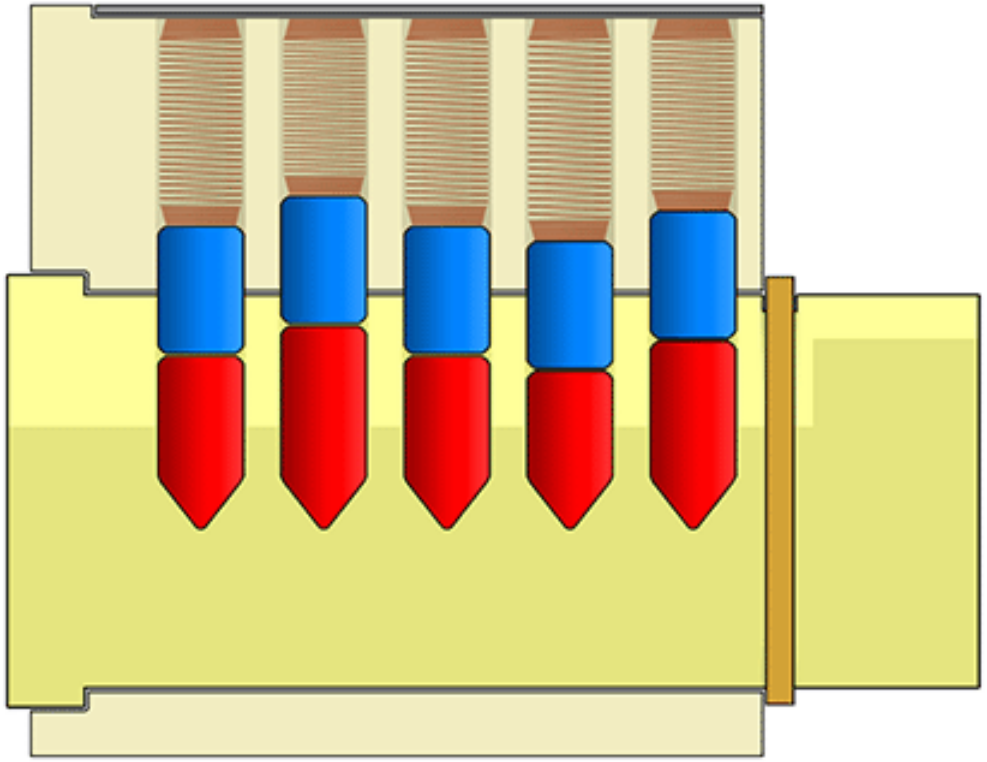
People Know Me as a Lockpicker



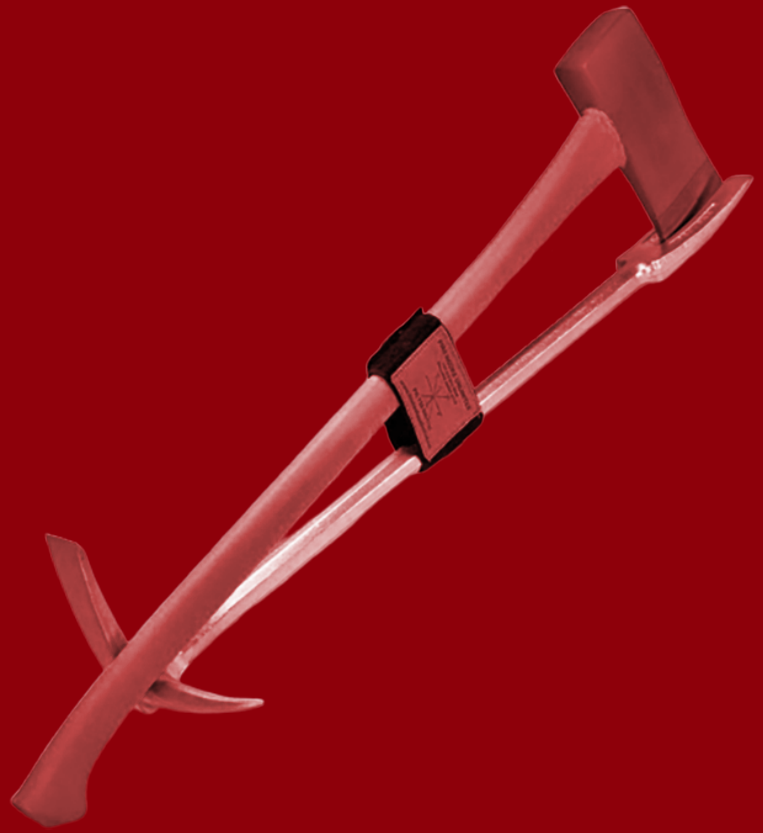
People Know Me as a Lockpicker

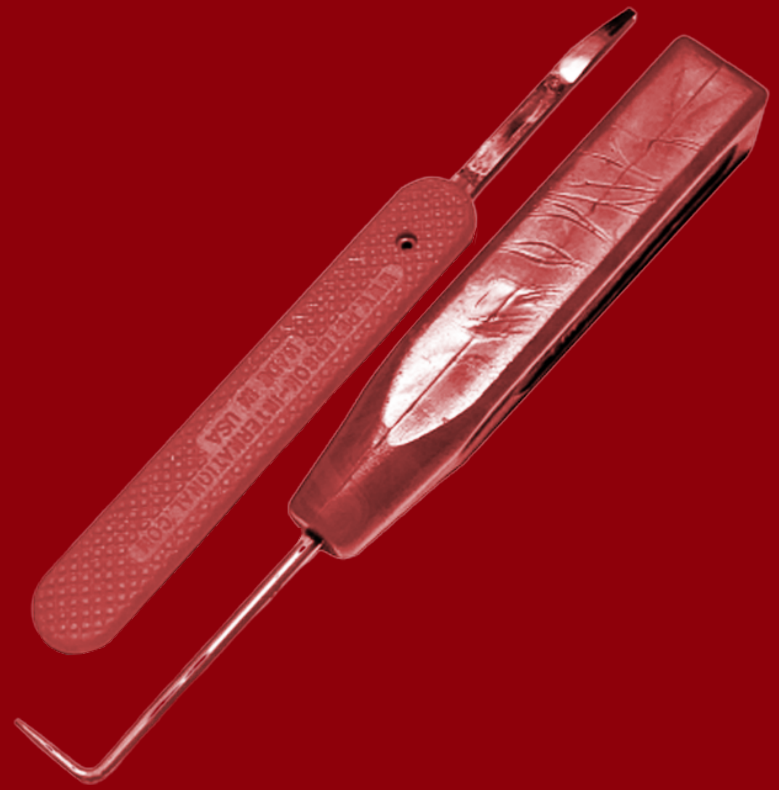


People Know Me as a Lockpicker

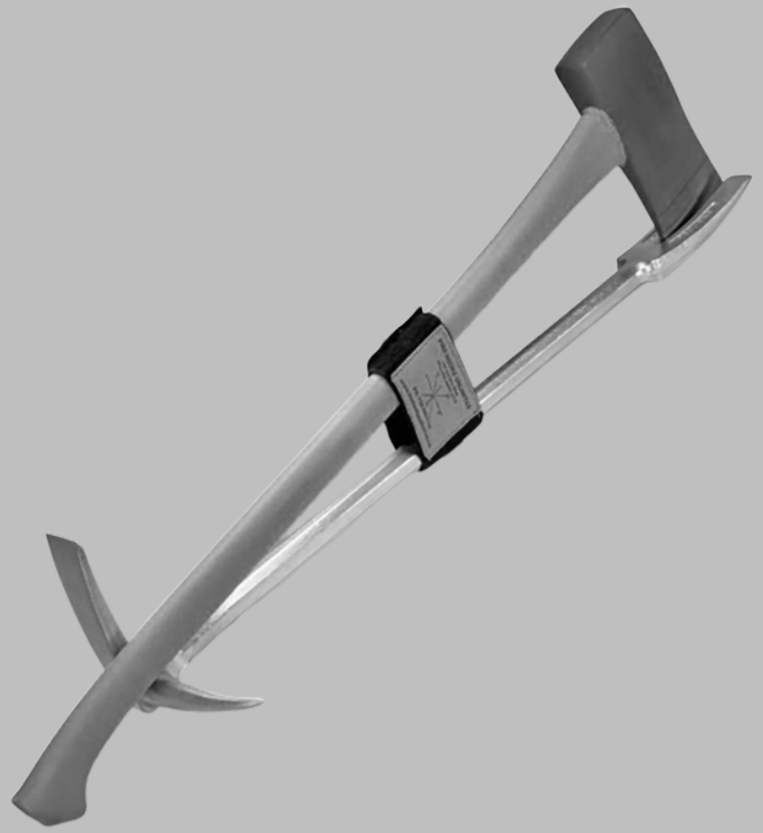


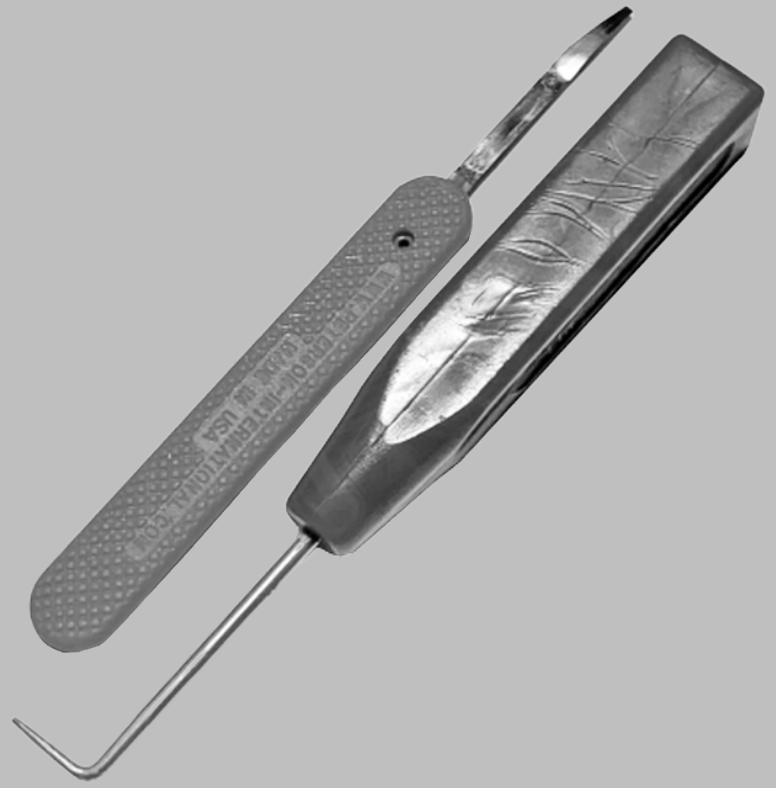
But Why Pick When You Can Bypass?



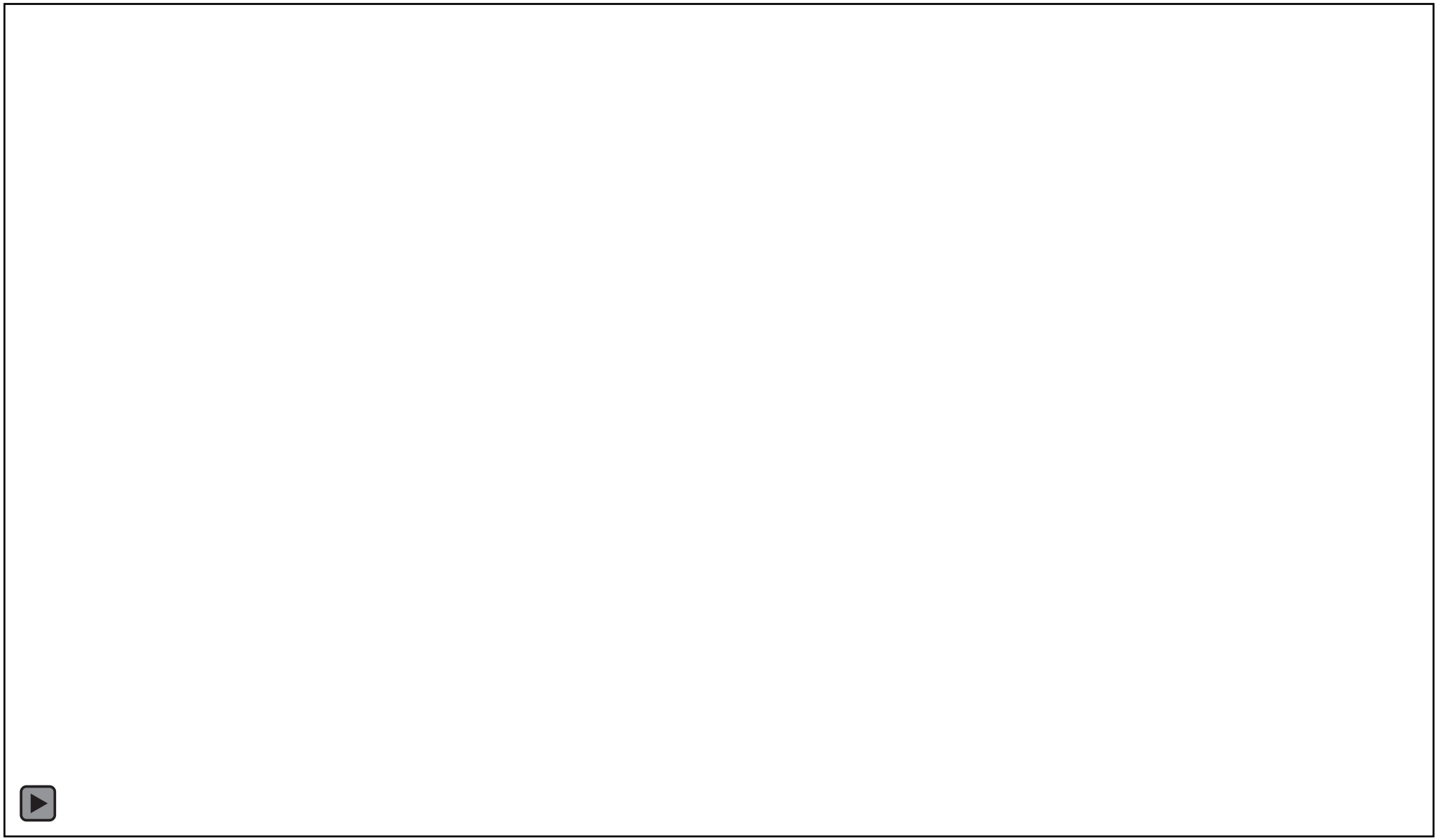


Hinge Pin Attacks





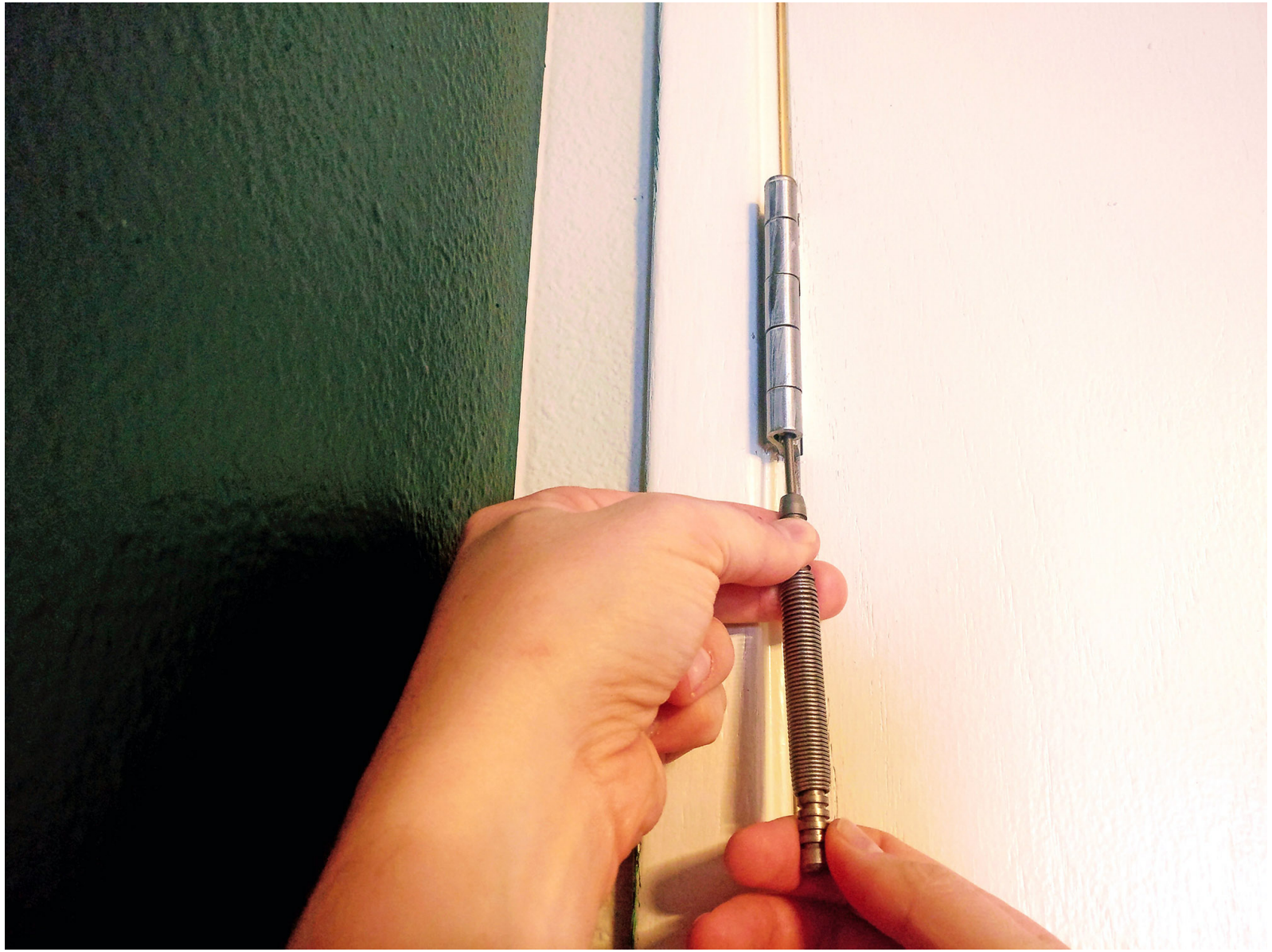
Hinge Removal



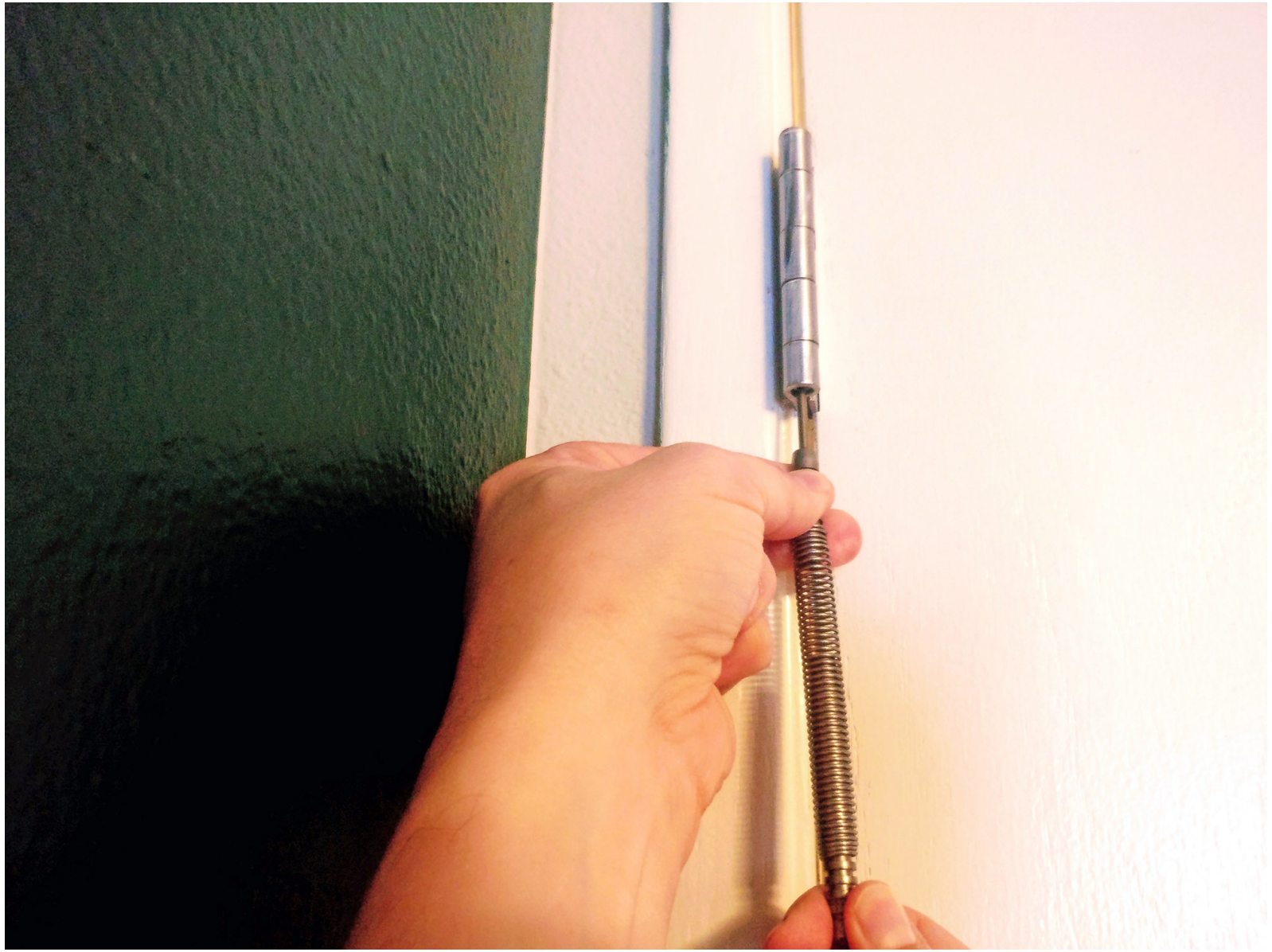
Hinge Removal



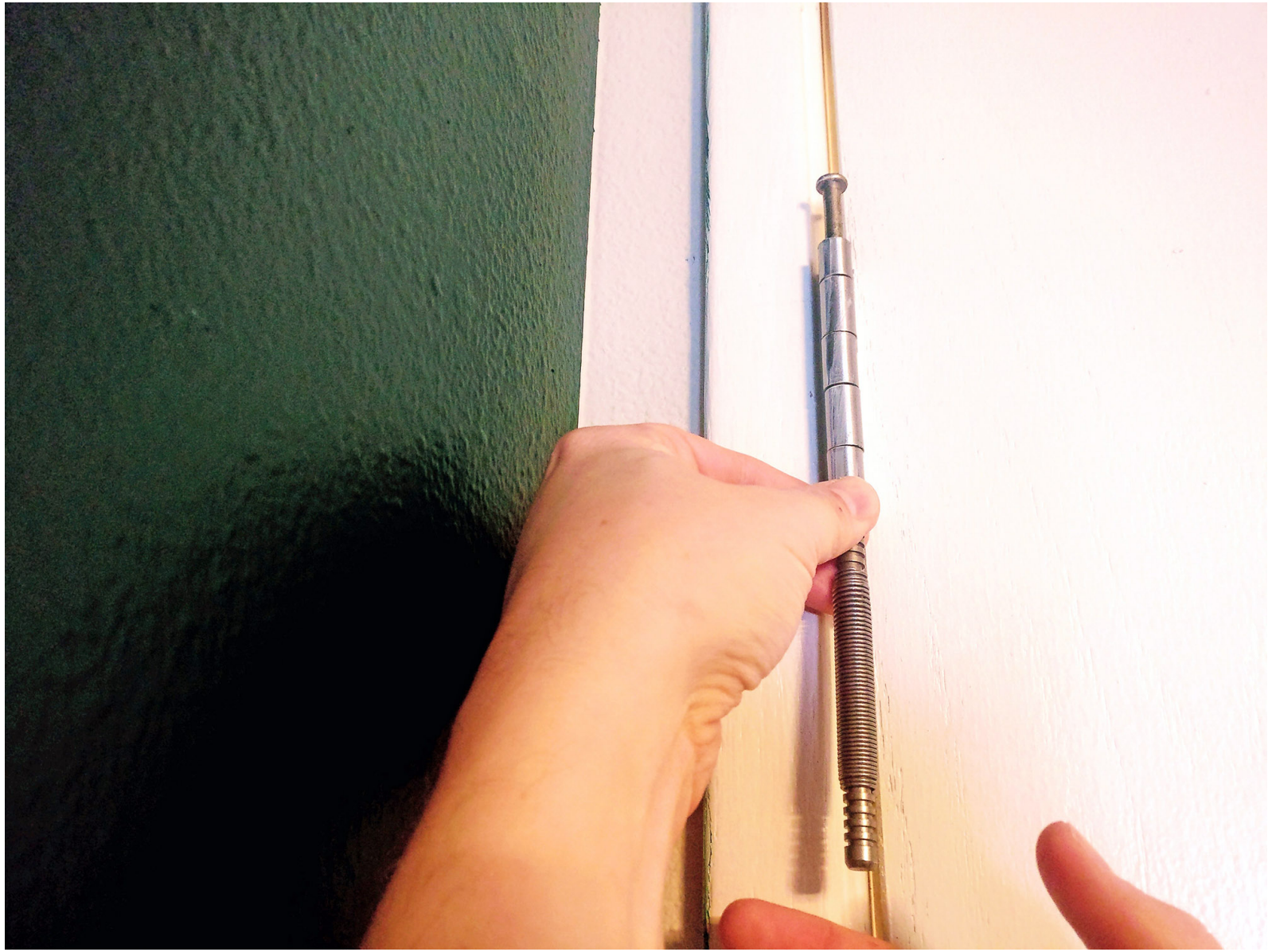
Hinge Removal



Hinge Removal



Hinge Removal



Hinge Removal



Hinge Removal



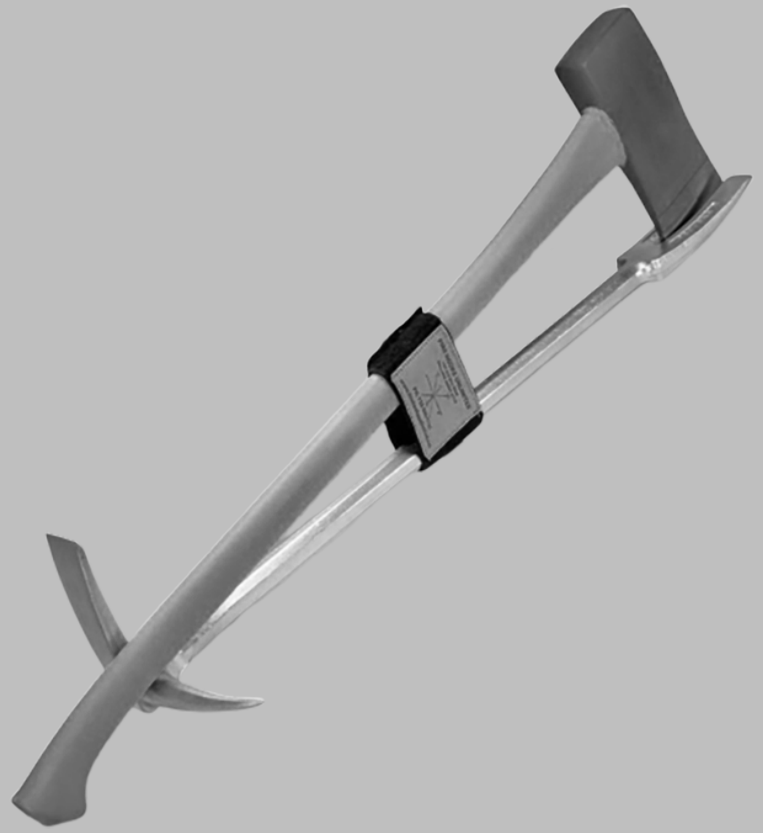
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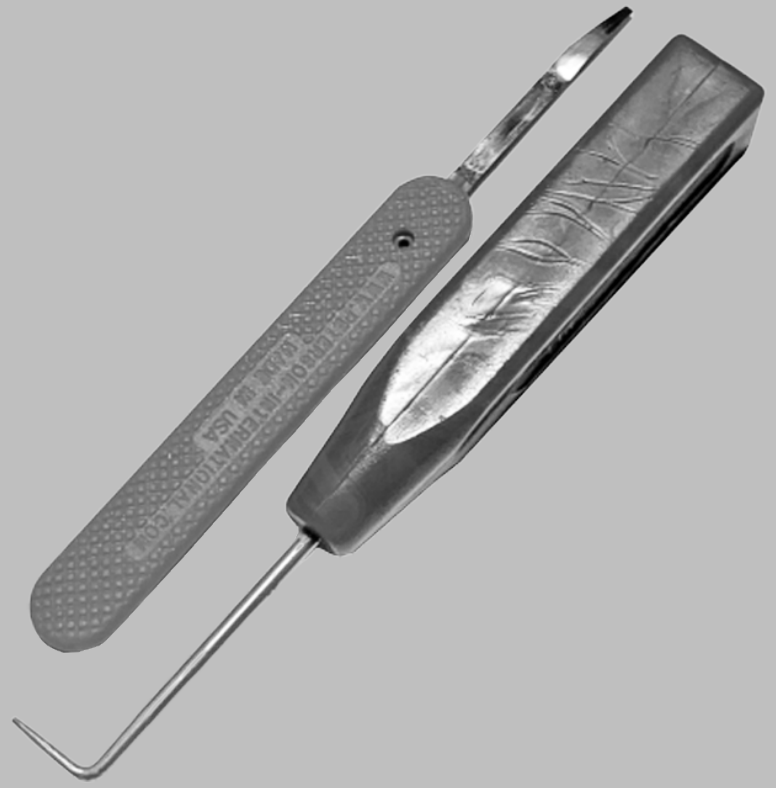


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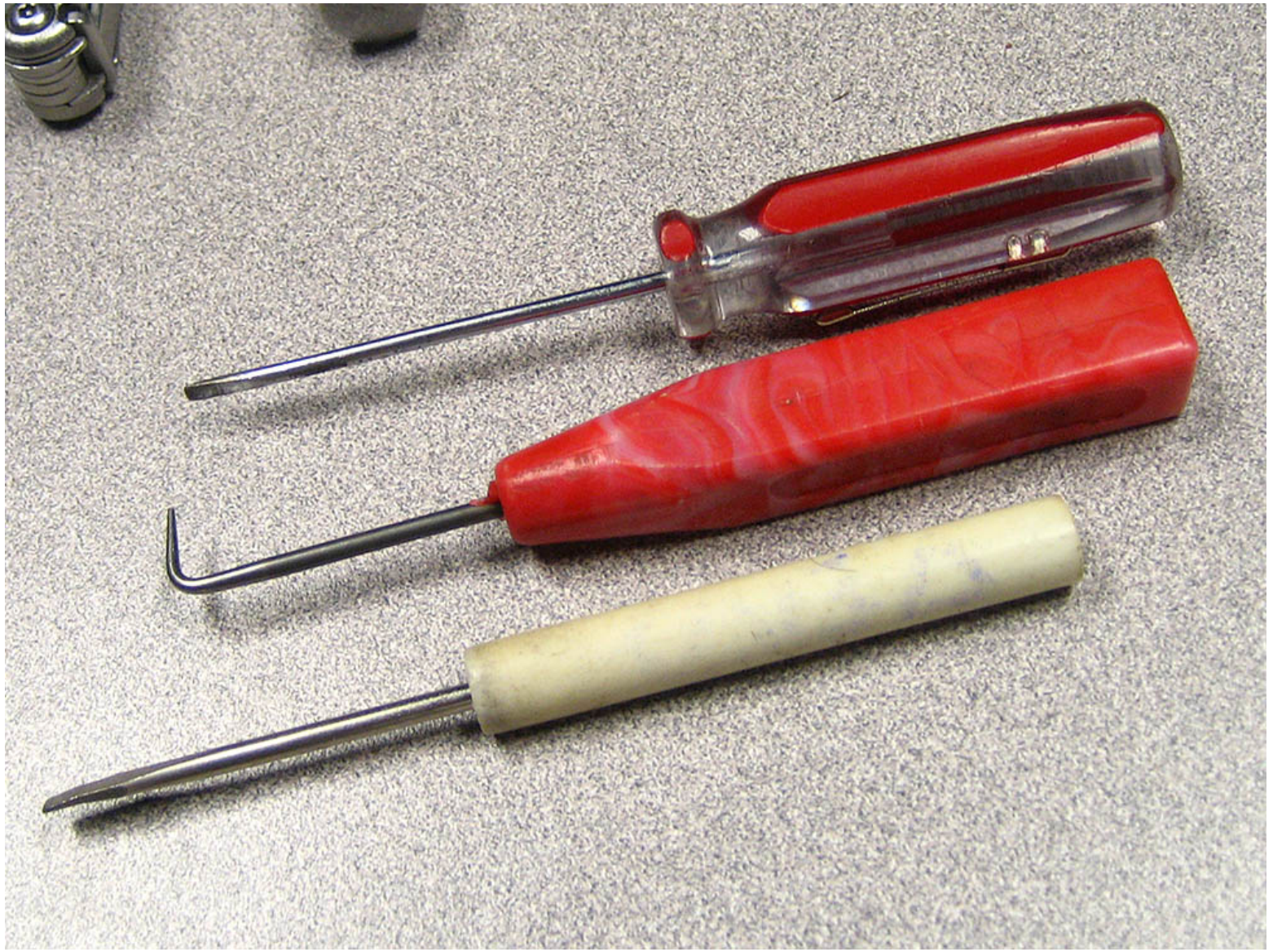


Door Latch Attacks





Door Latch Attacks



Door Latch Attacks



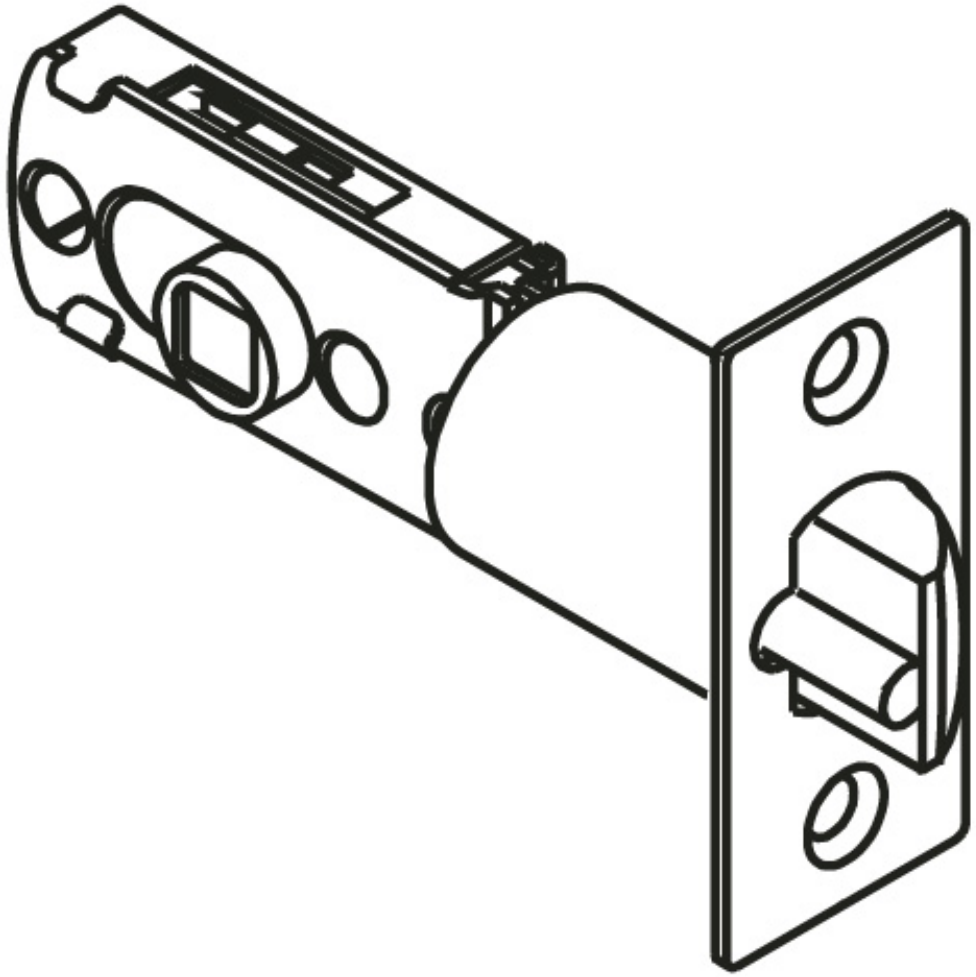
Door Latch Attacks



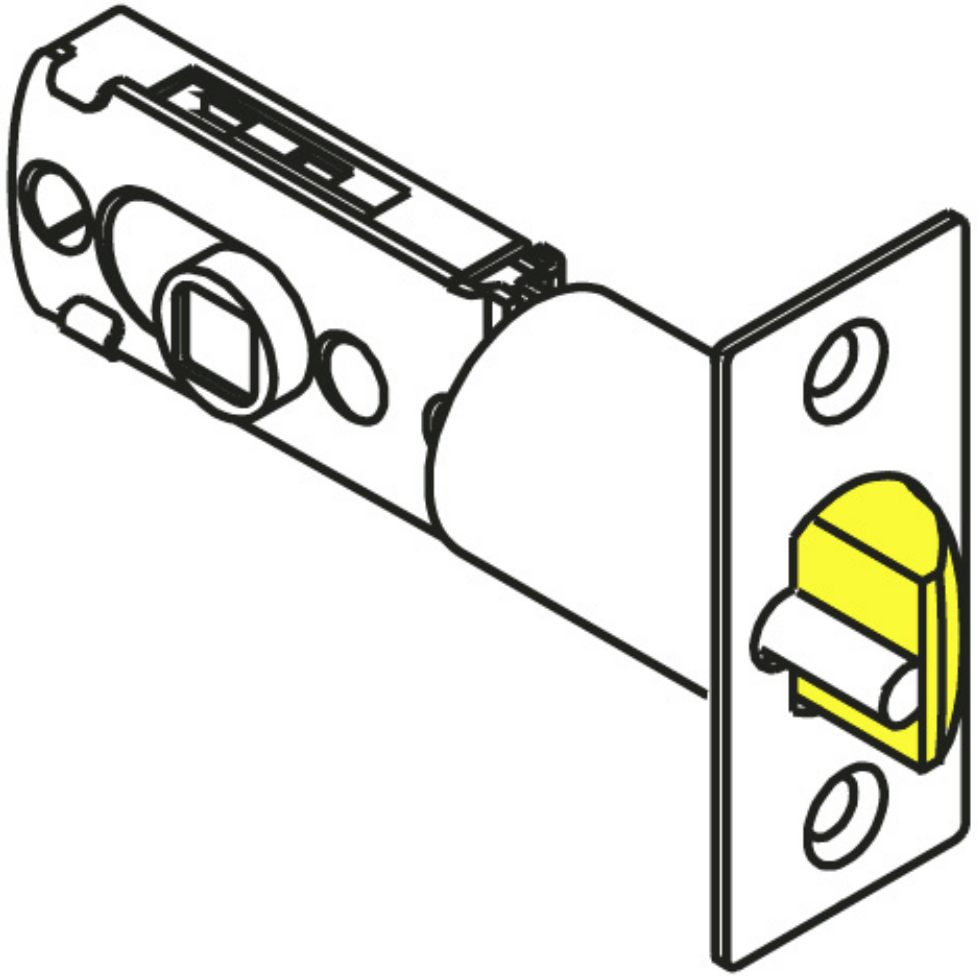
Door Latch Attacks



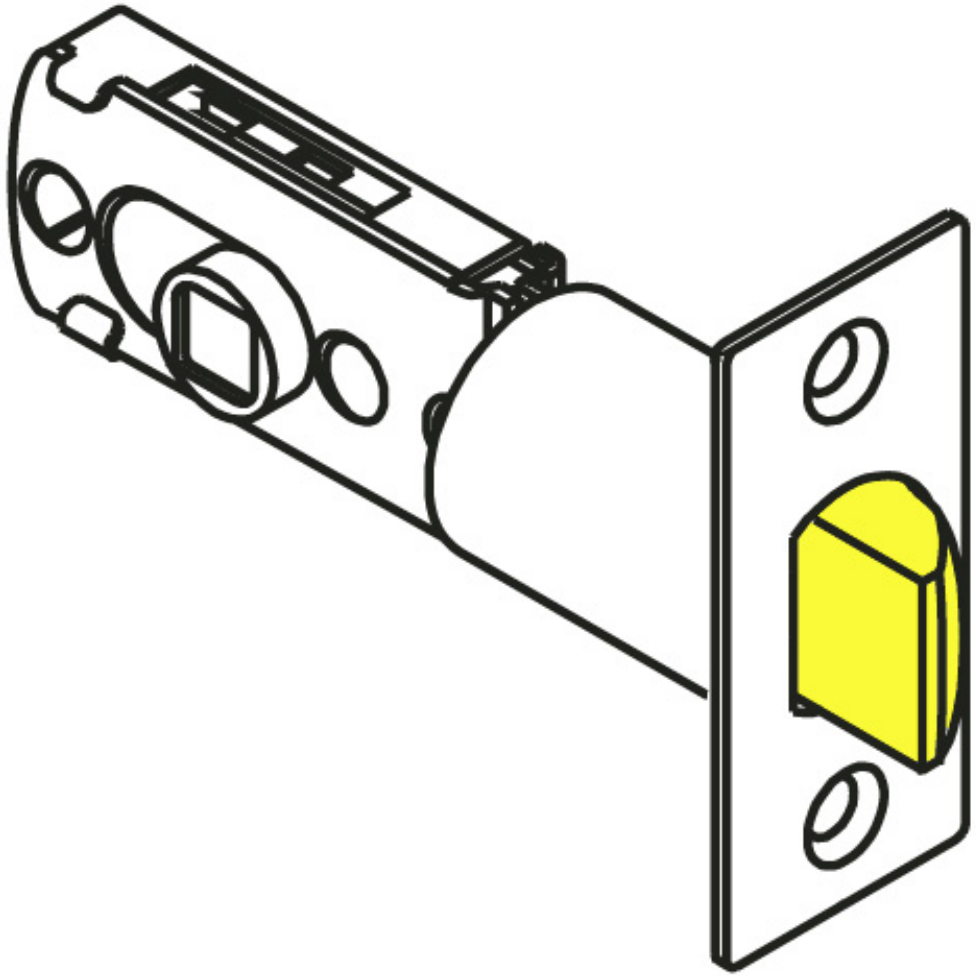
Dead Latches



Dead Latches



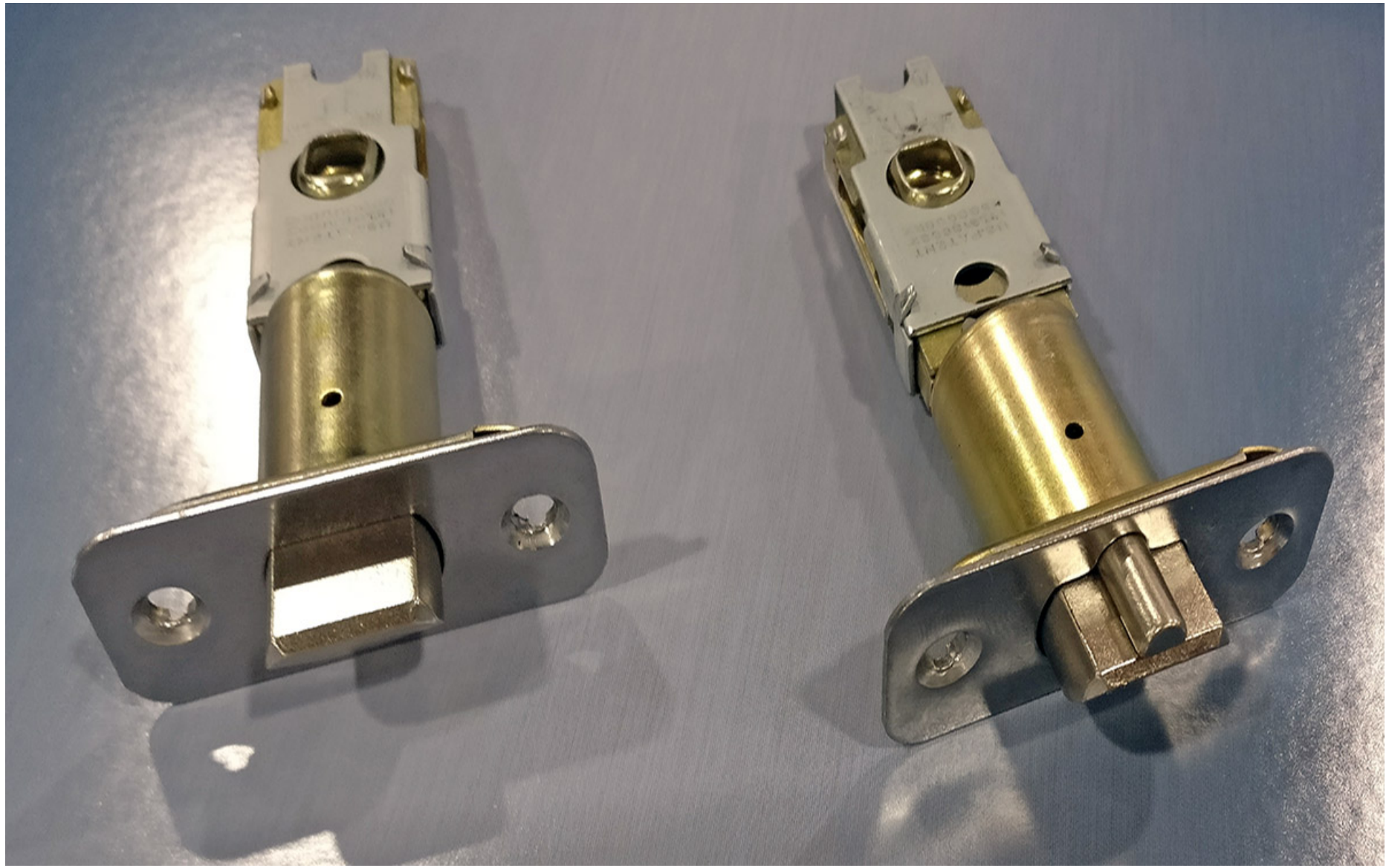
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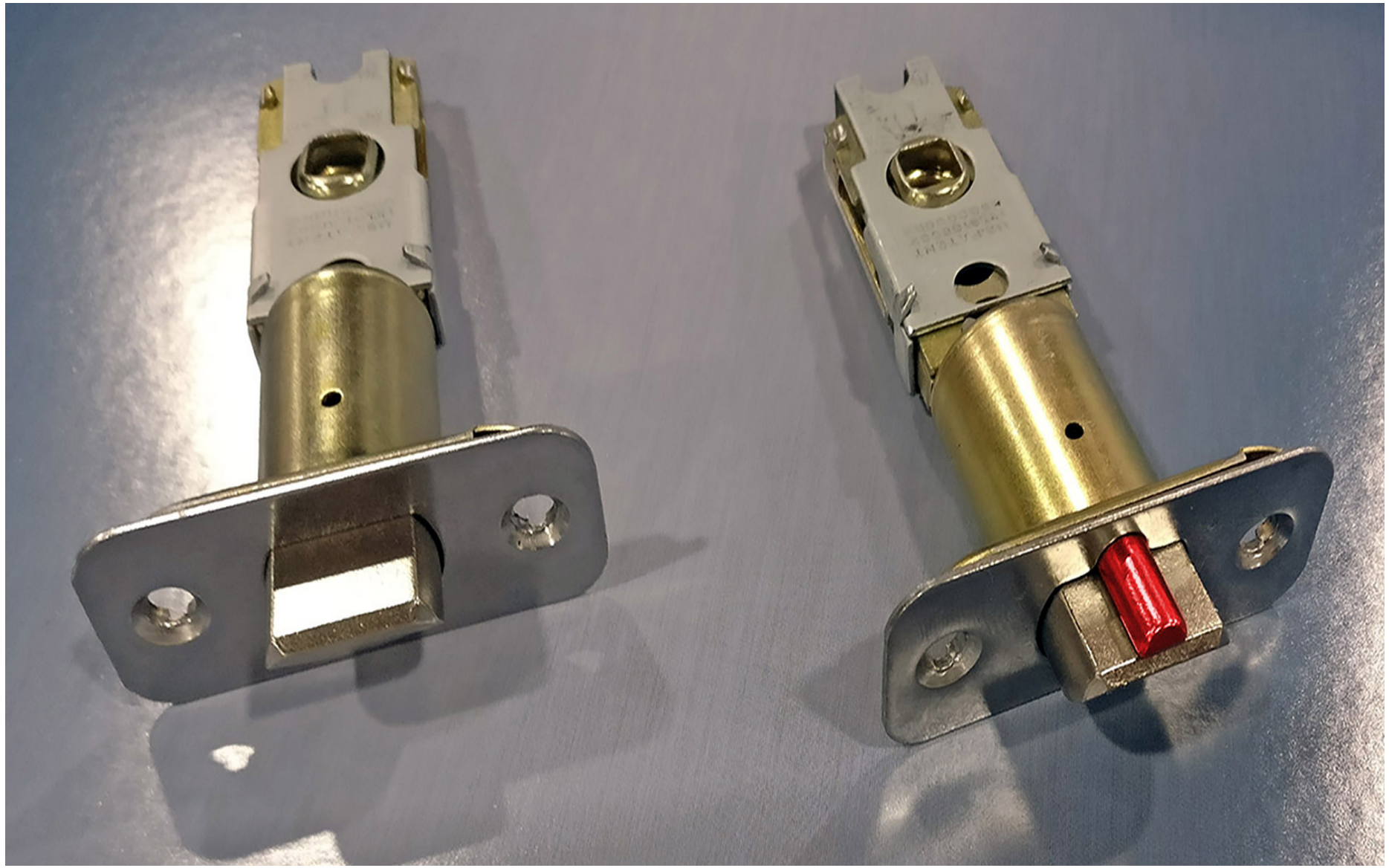
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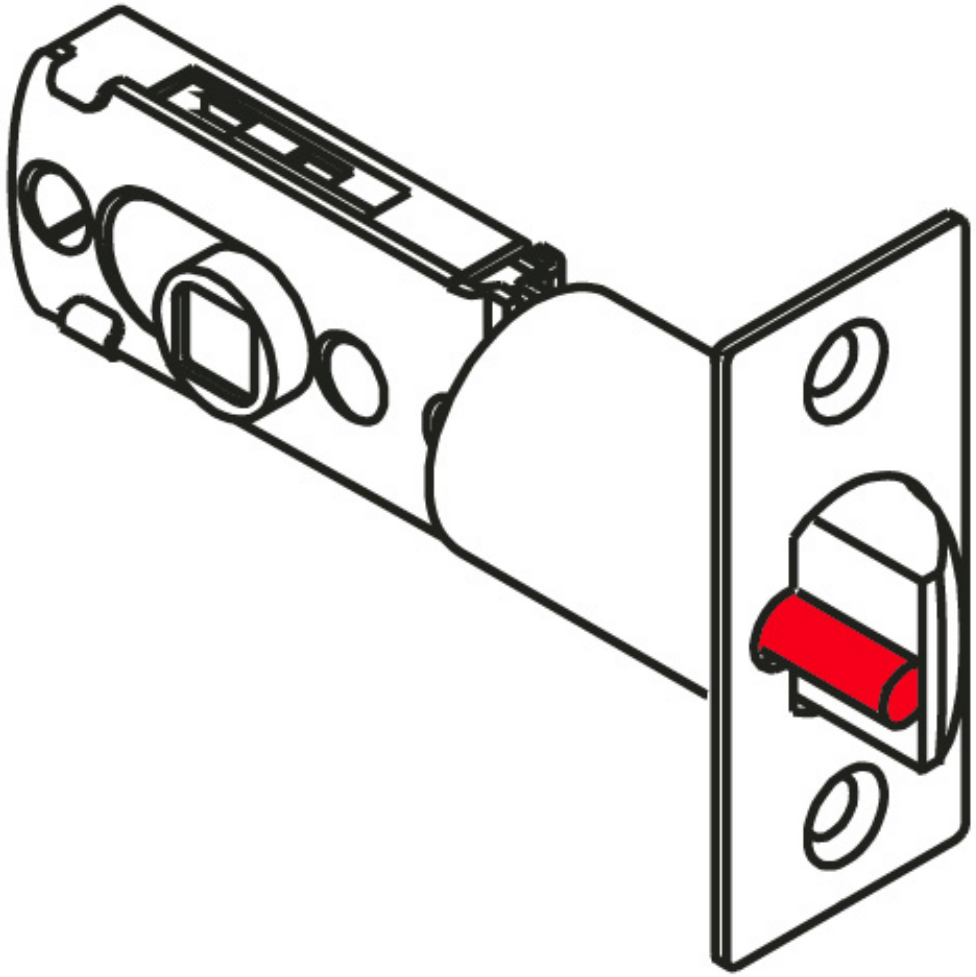
Dead Latches



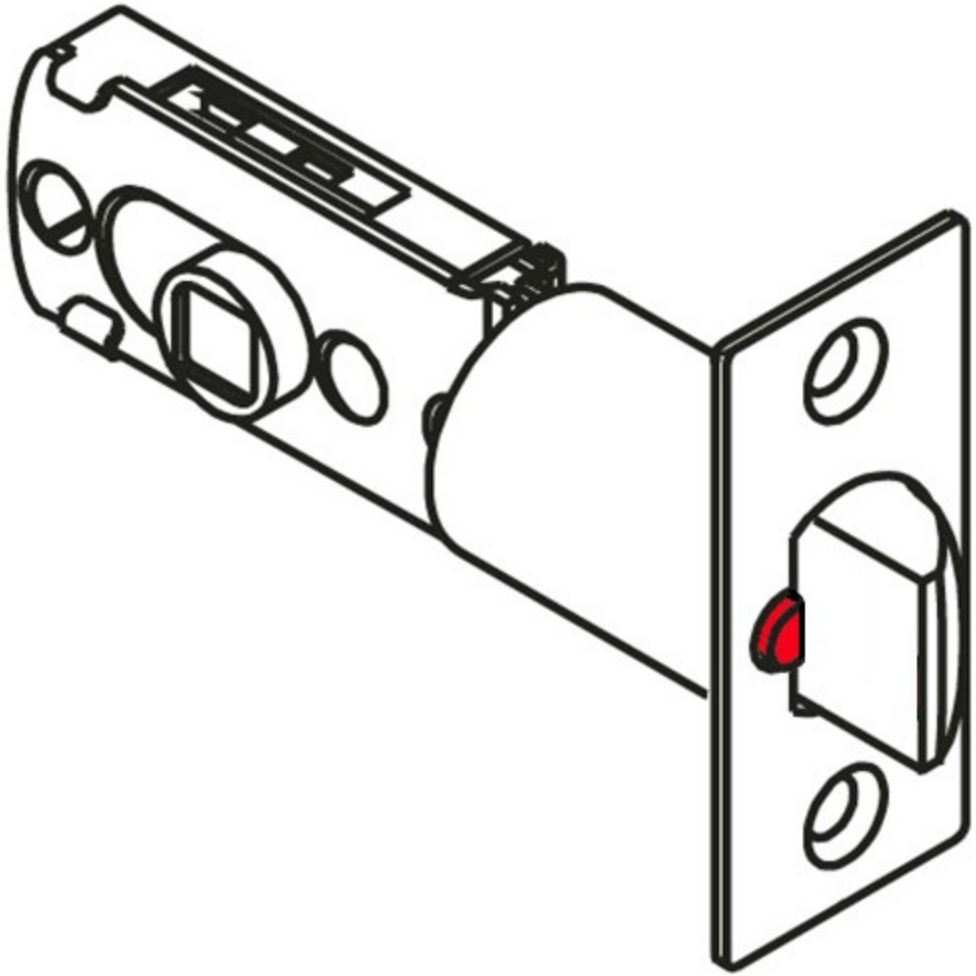
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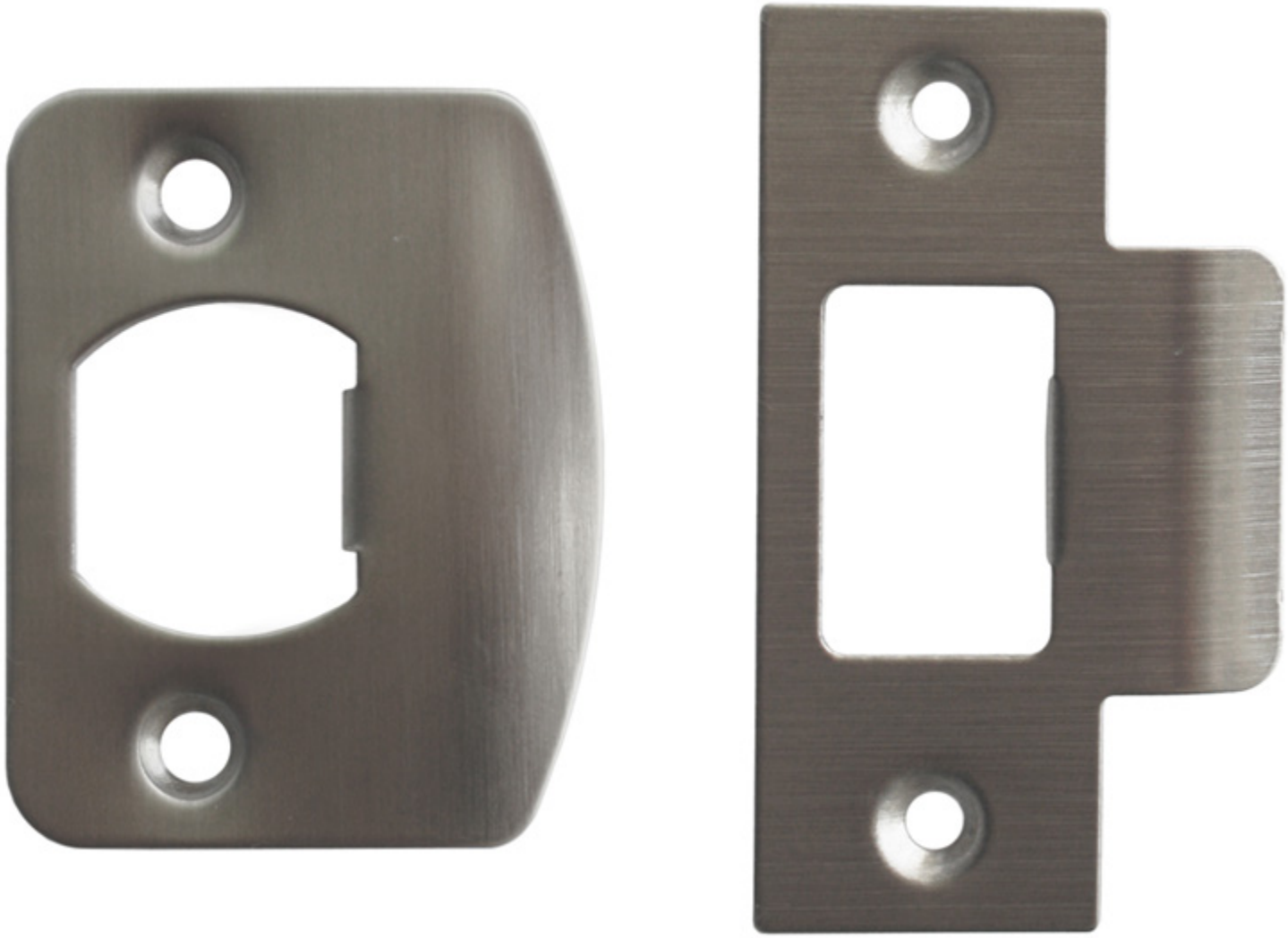
Dead Latches



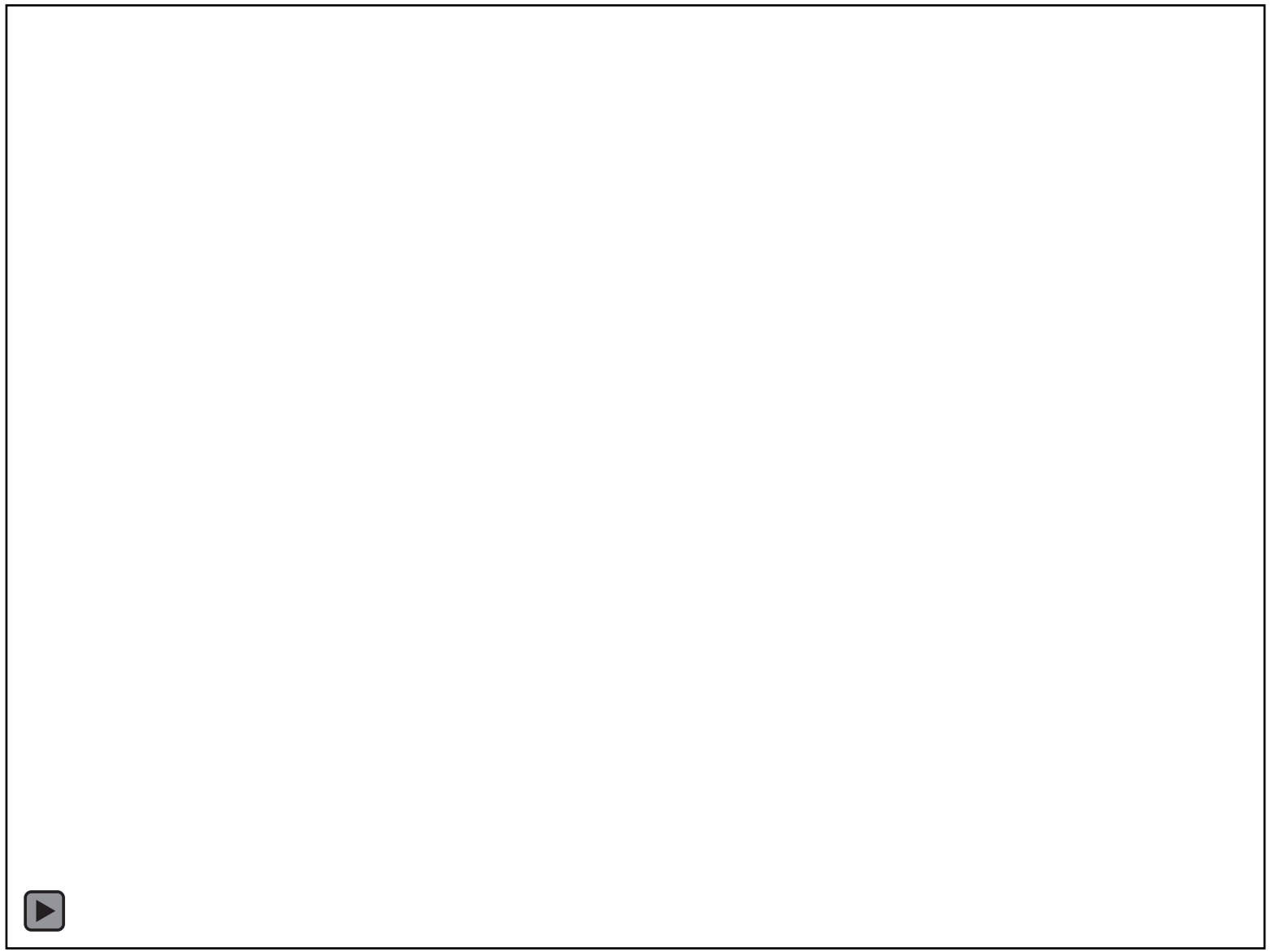
Dead Latches



Dead Latches Rely on Proper Door Fitment



Dead Latches Rely on Proper Door Fitment



Dead Latches Rely on Proper Door Fitment



Dead Latches Rely on Proper Door Fitment



Dead Latches Rely on Proper Door Fitment



Dead Latches Rely on Proper Door Fitment



Protective Plates?



One of the Best Tools for These Attacks



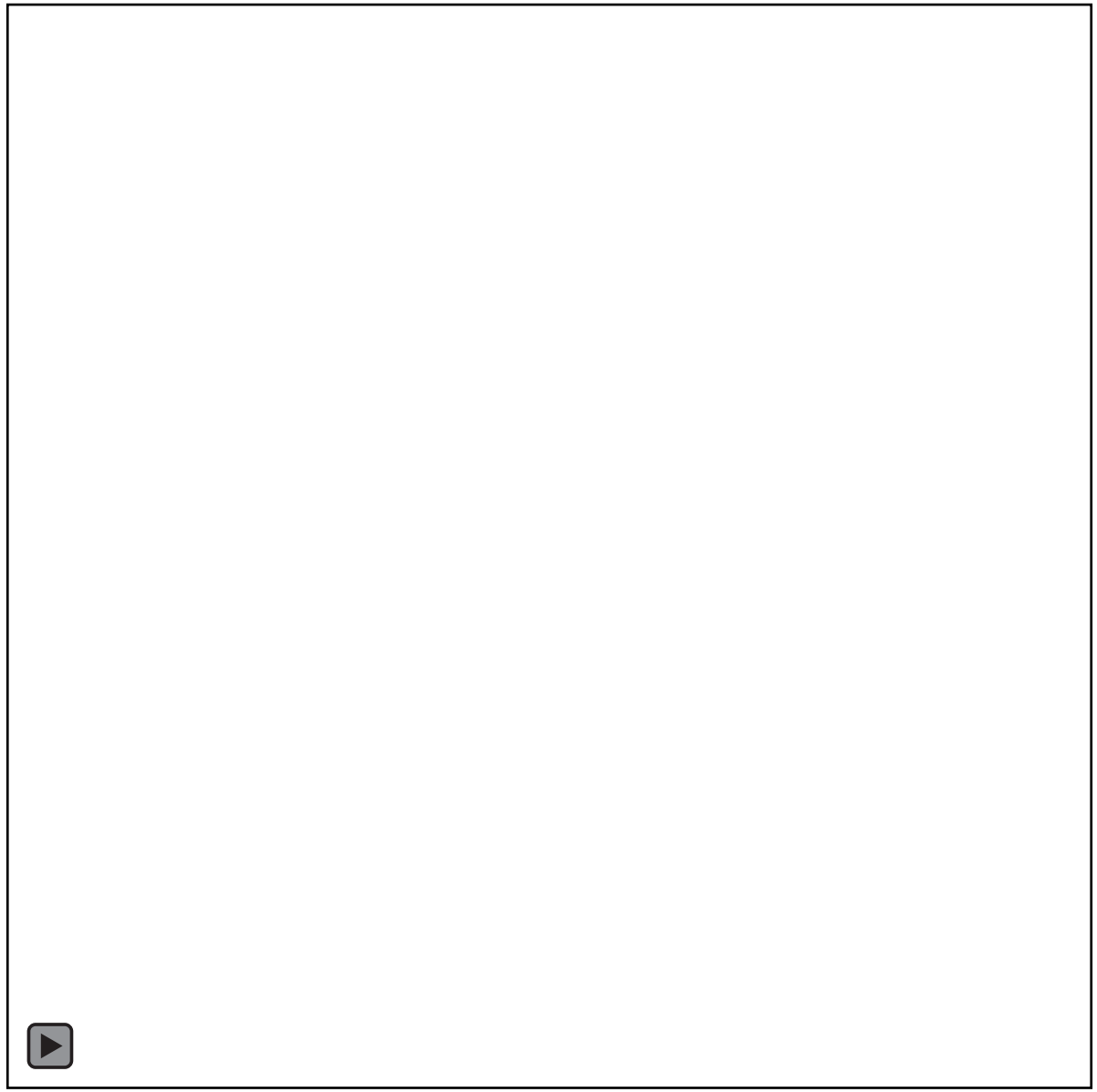
One of the Best Tools for These Attacks



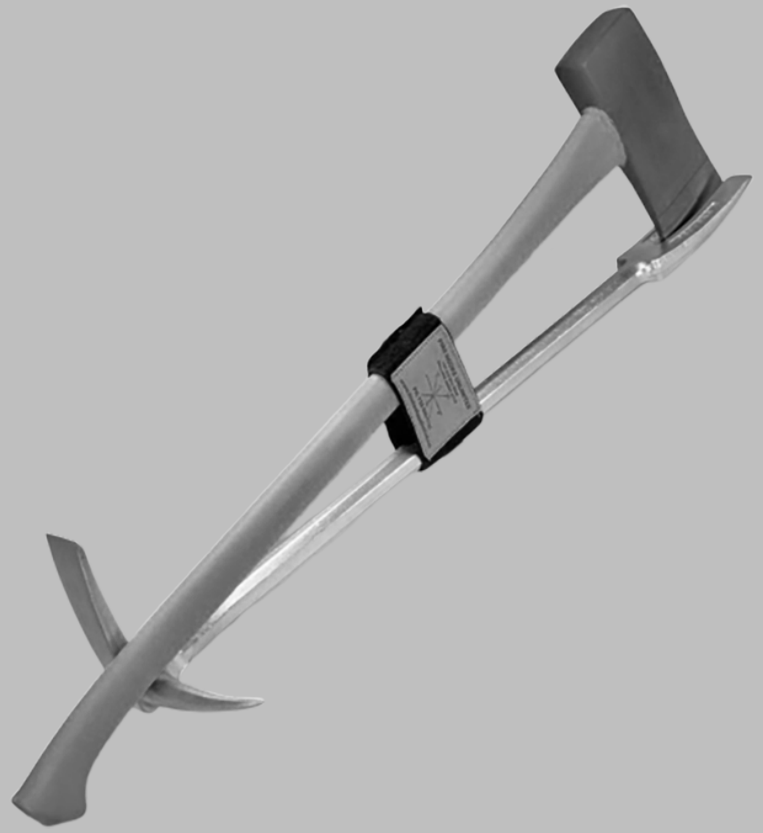
One of the Best Tools for These Attacks

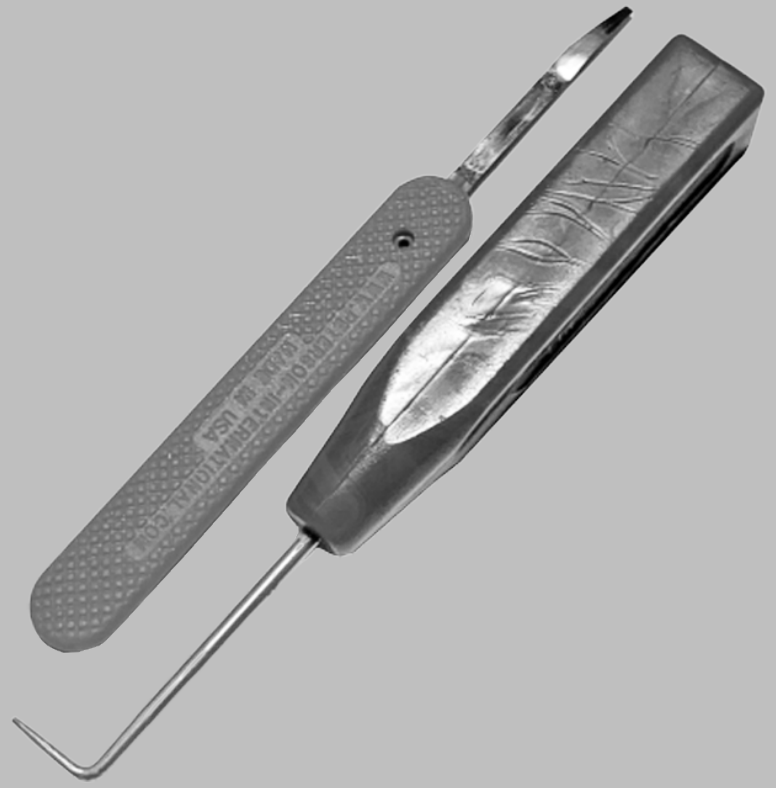


One of the Best Tools for These Attacks



Panic Exit Device Attacks





Crash Bars



Crash Bars



Crash Bars



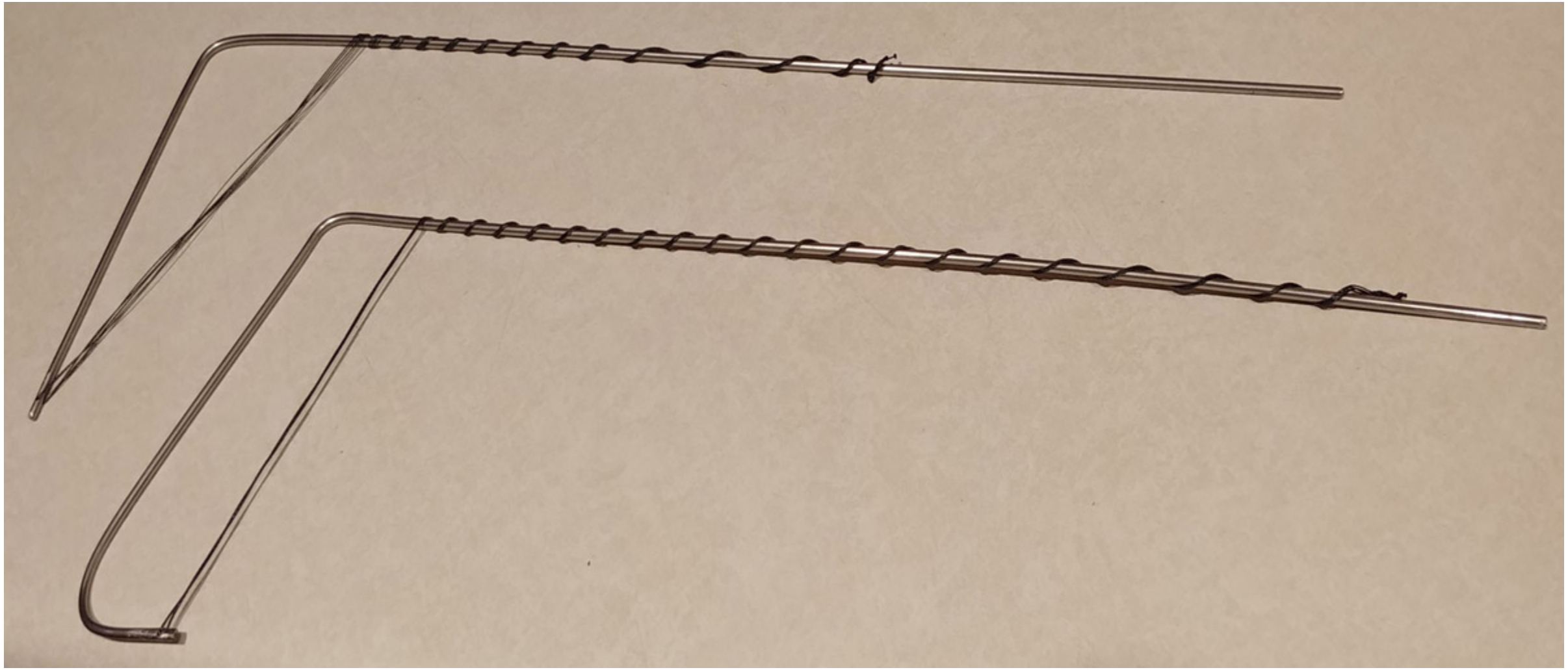
Crash Bars



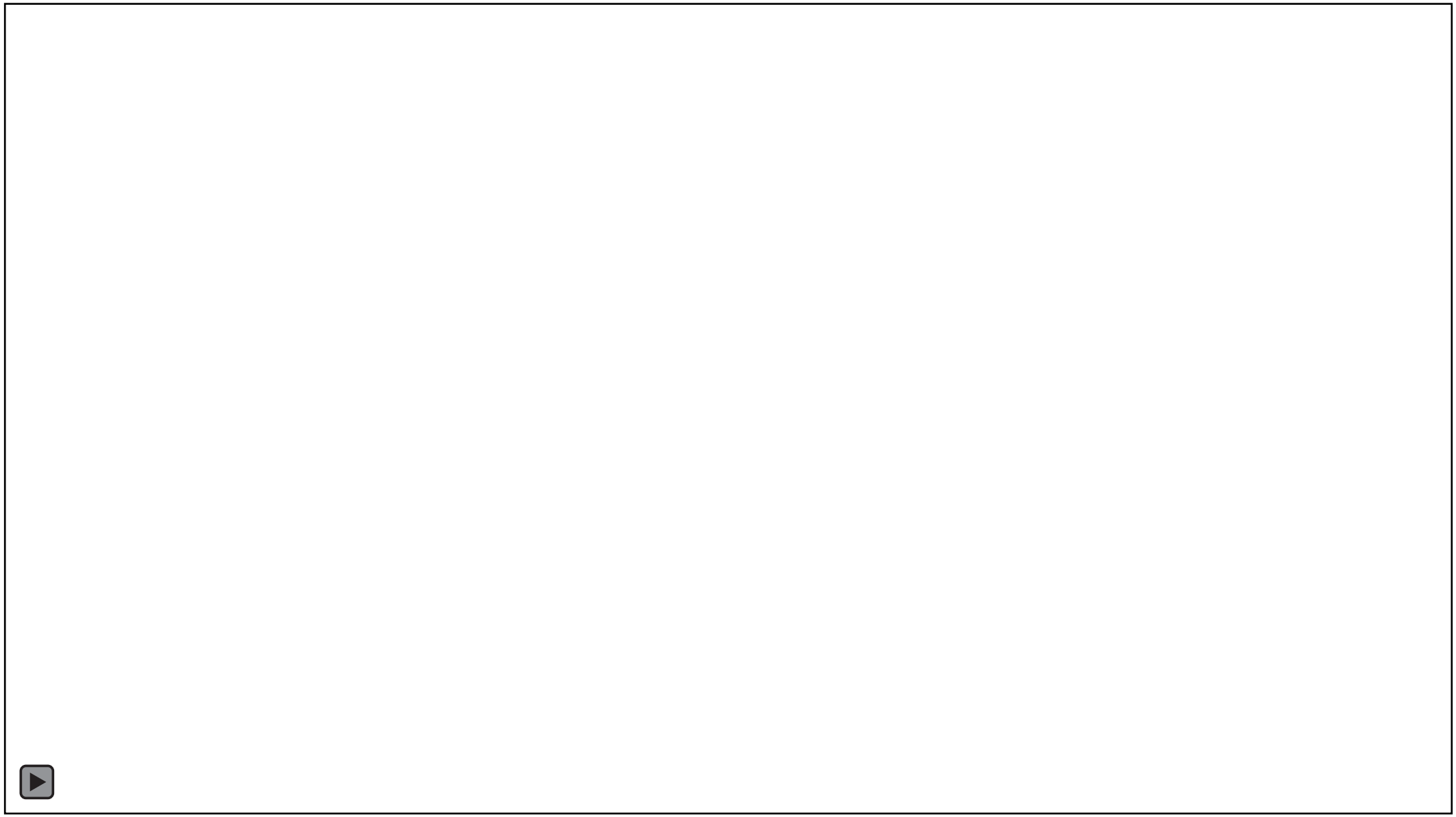
Exit Paddles



The "Keys to Silicon Valley"



The "Keys to Silicon Valley"



The "Keys to Silicon Valley"



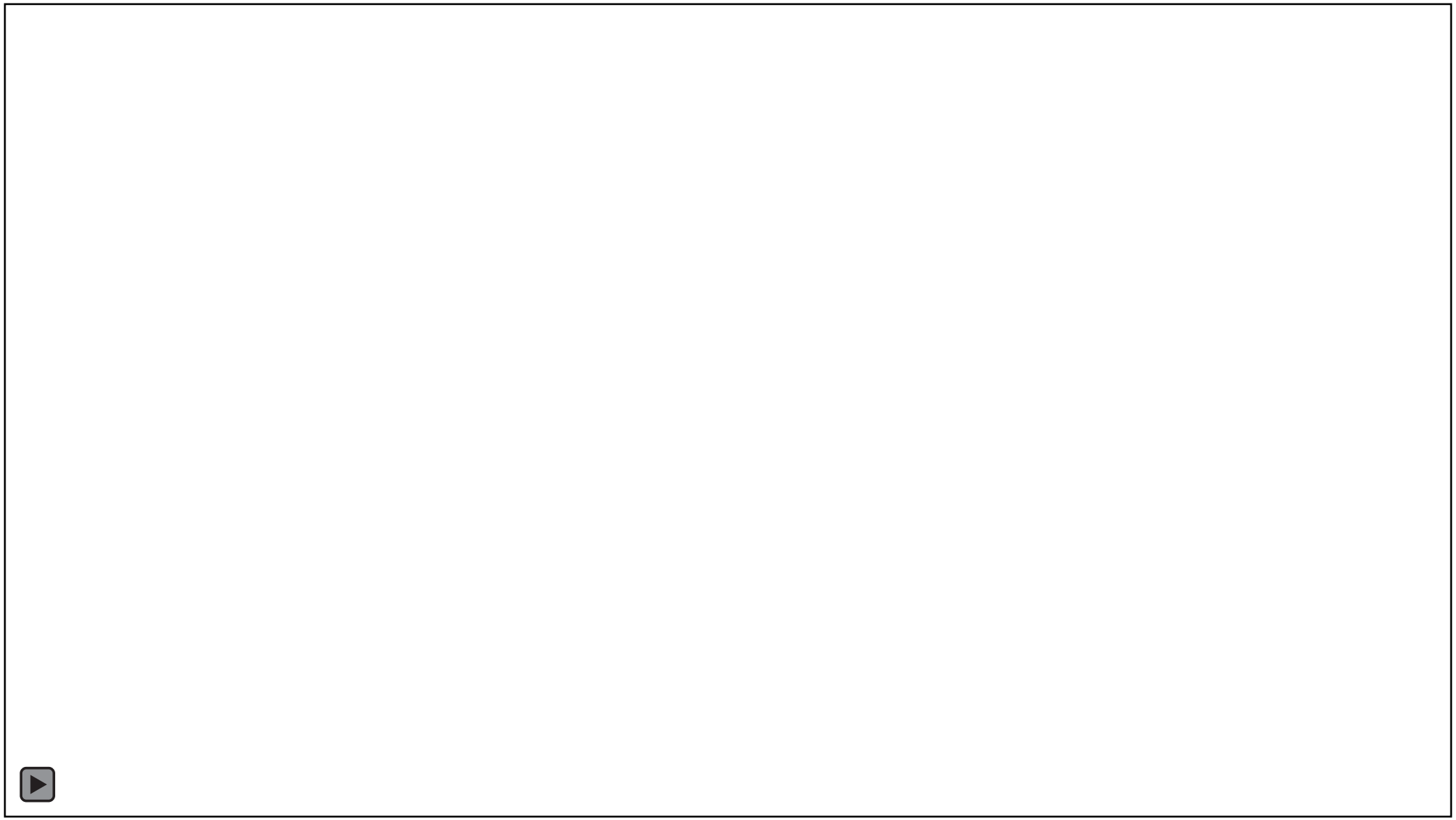
The "Keys to Silicon Valley"



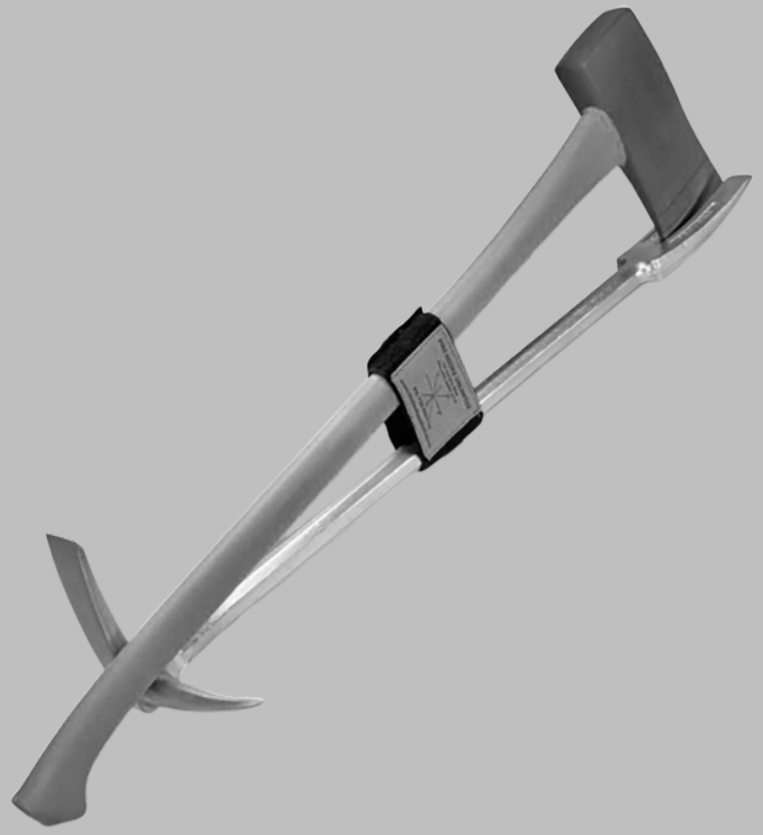
Improvised Crash Bar Tool



Improvised Crash Bar Tool



What Else Could Have Stopped Someone?





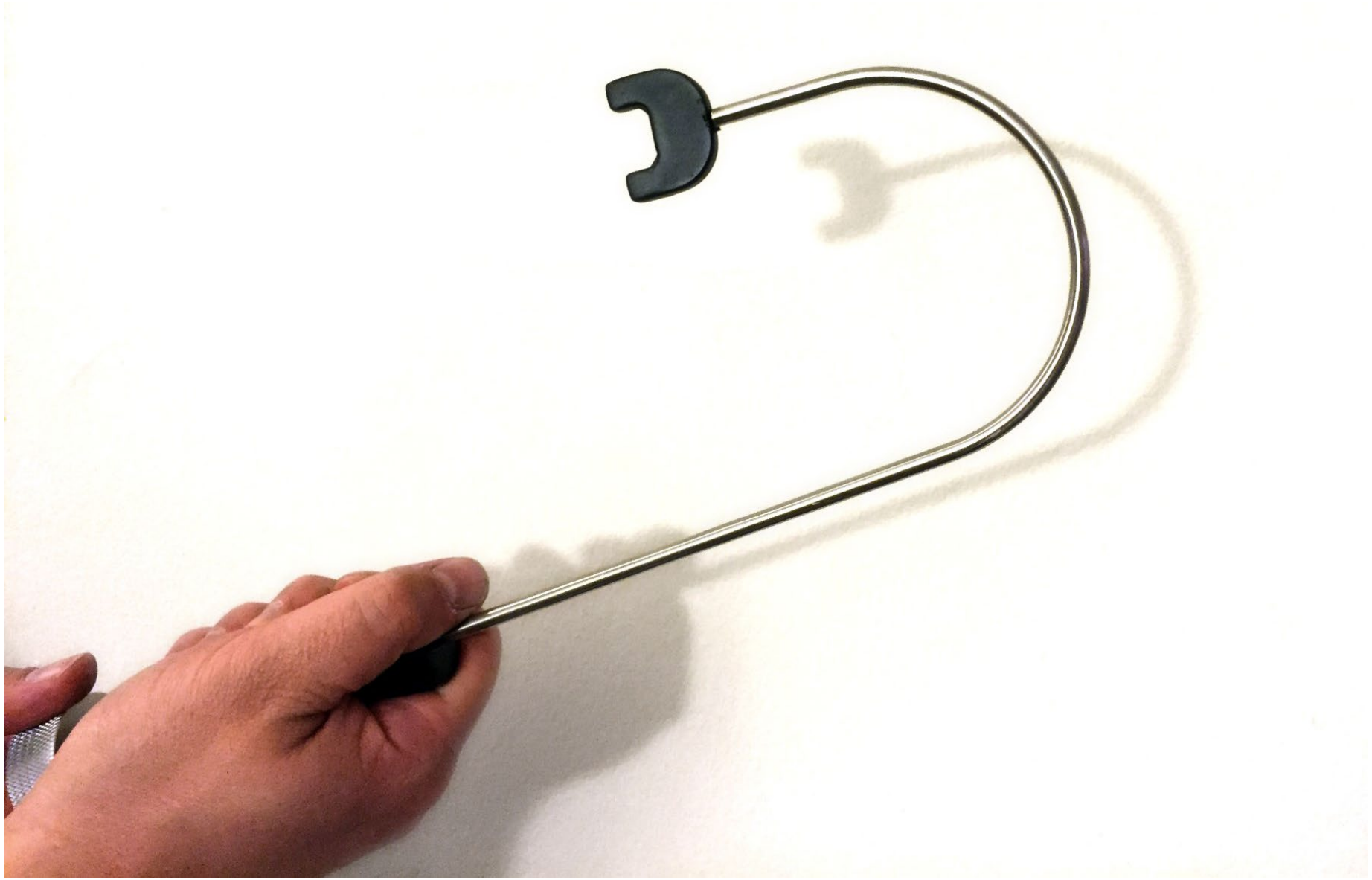
Door Bypassing



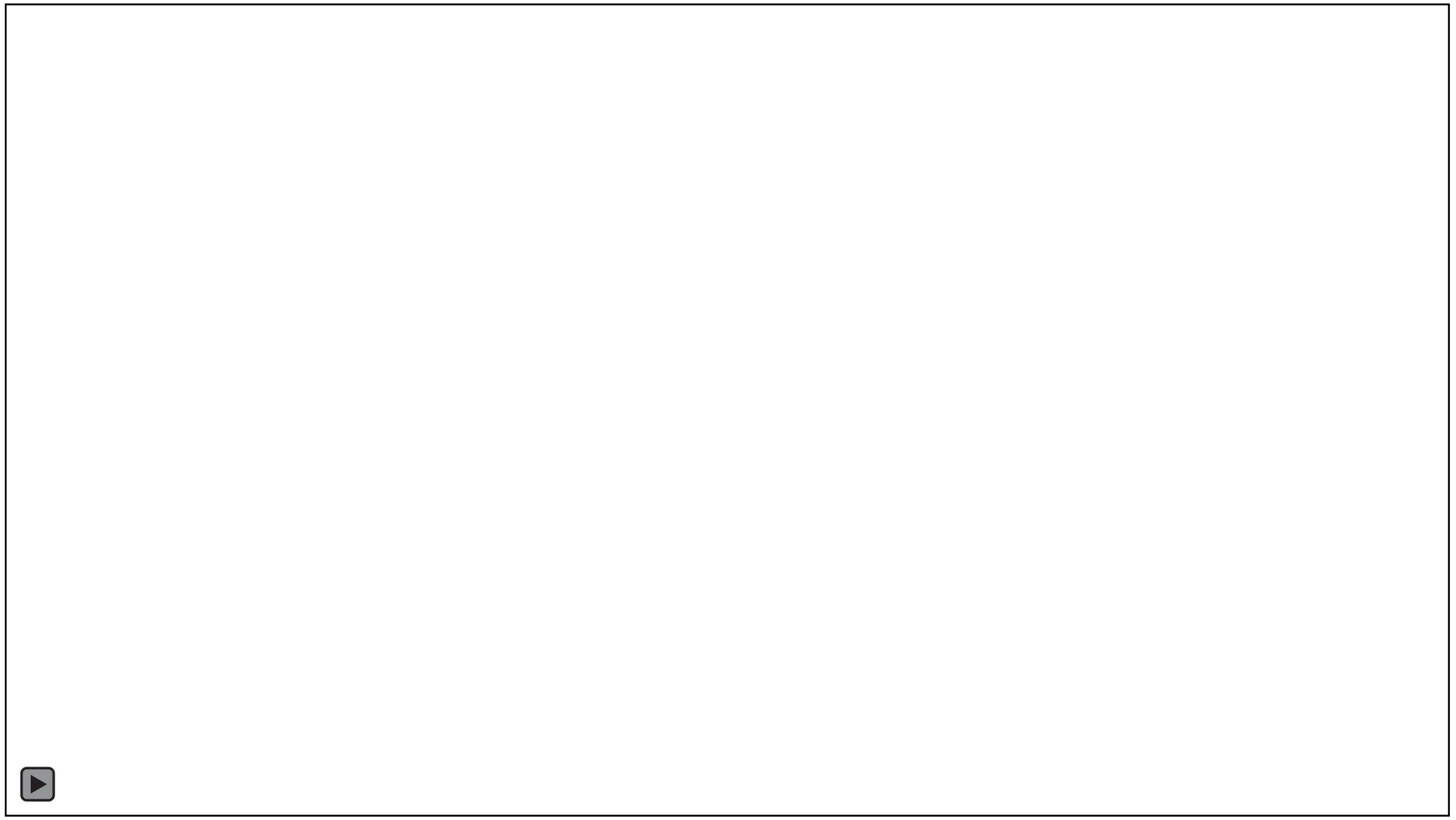
Deadbolt with Thumb Turn



Thumb Turn Flipper (a.k.a. "J Tool")



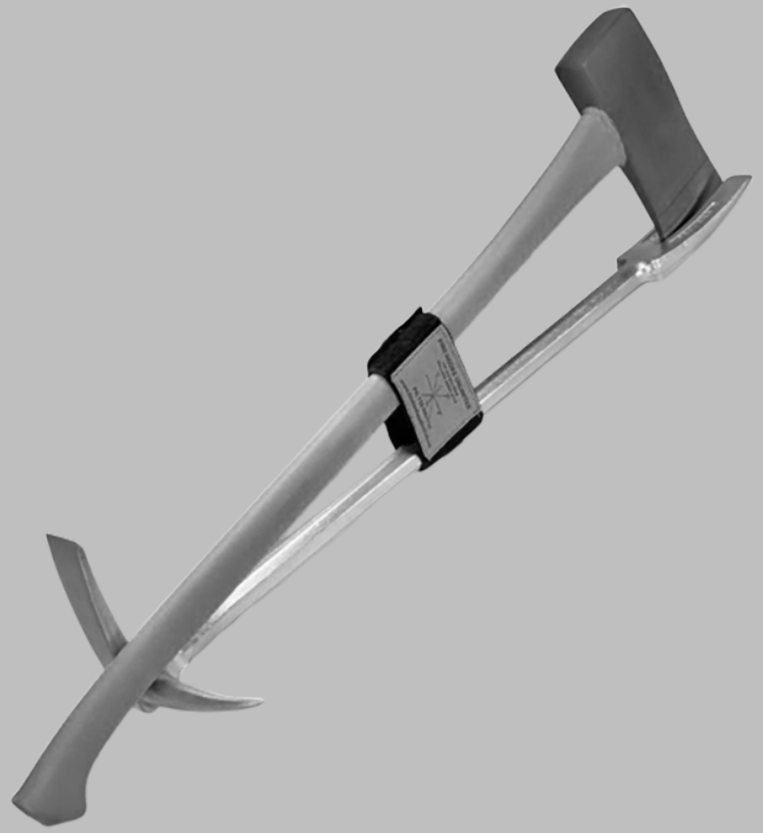
Thumb Turn Flipper (a.k.a. "J Tool")



Thumb Turn Flipper (a.k.a. "J Tool")



Commercial Dead Latches and Deadbolts





Lock Bypassing – Adams Rite Latch



Lock Bypassing – Adams Rite Latch

Adams Rite 4510 Deadlatch



Retail Price	~~71.00~~
Our Price	**58.38**
SKU	4510
Door Handing:	Left Hand
Finish:	Clear Anodized Aluminum (628)
Narrow Stile Backset:	31/32"
Qty:	1 Buy Now

In Stock





Lock Bypassing – Adams Rite Latch

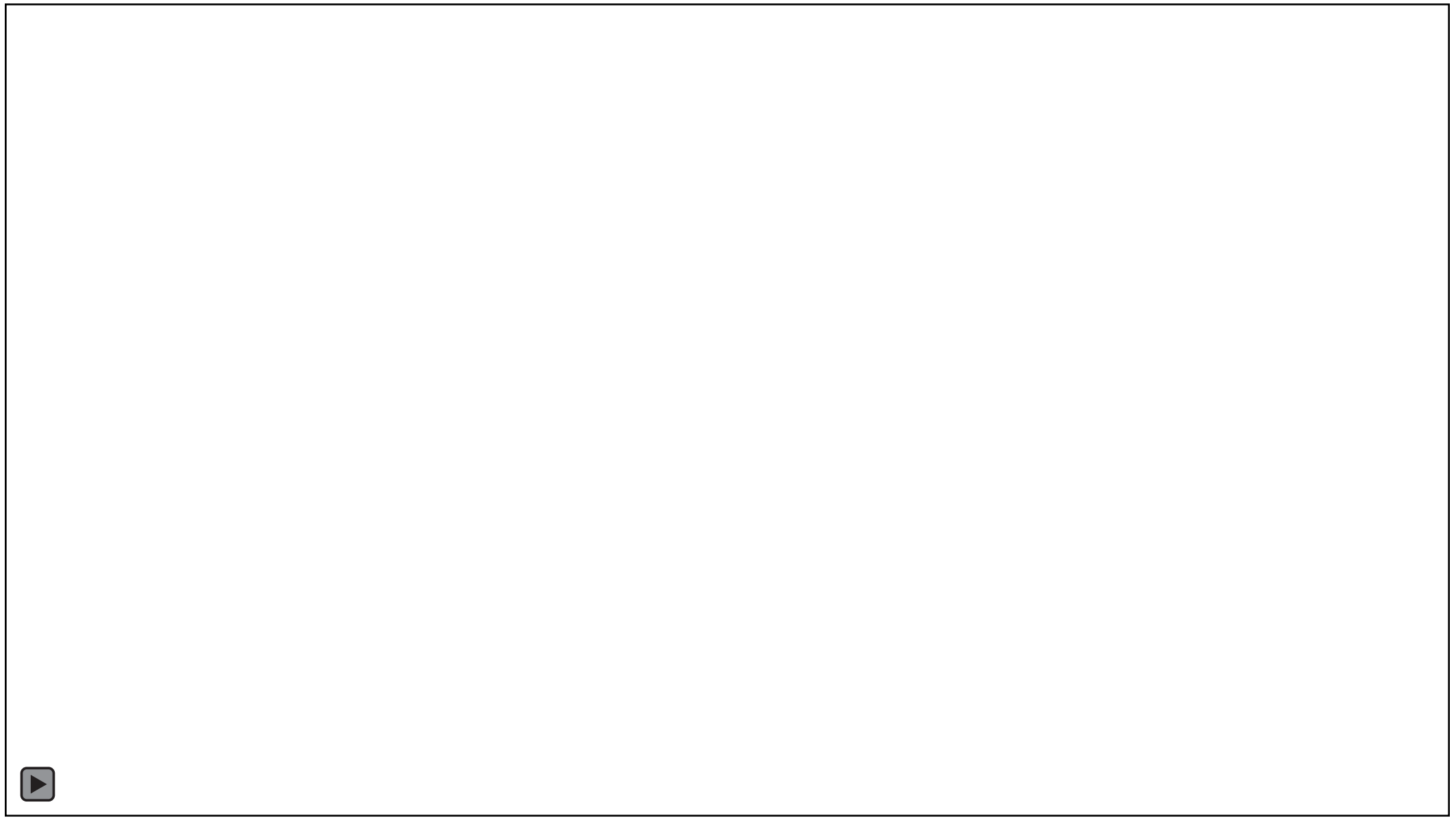




Lock Bypassing – Adams Rite Wire Tool



Lock Bypassing – Adams Rite Latch



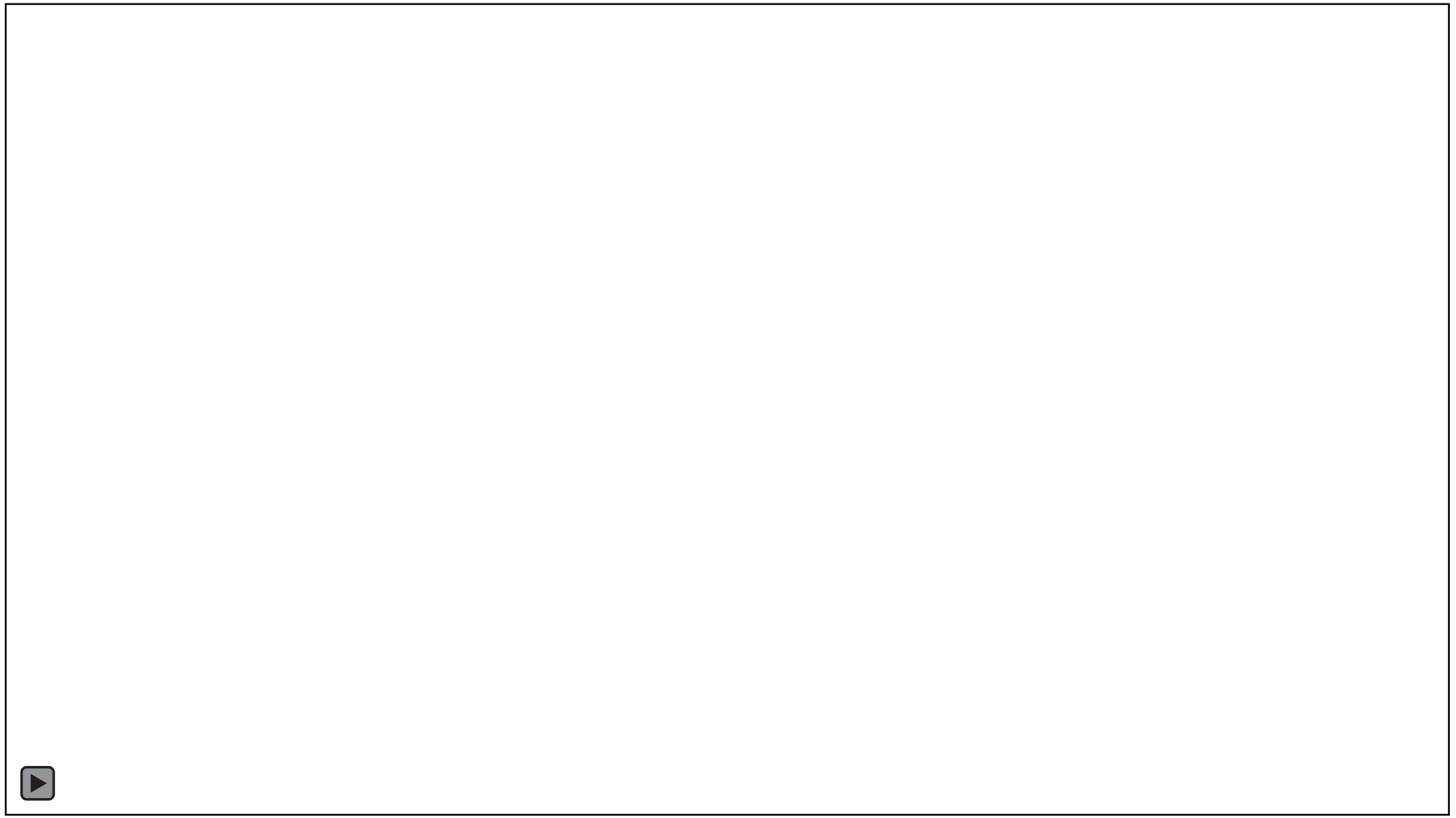
Lock Bypassing – Adams Rite Bolts



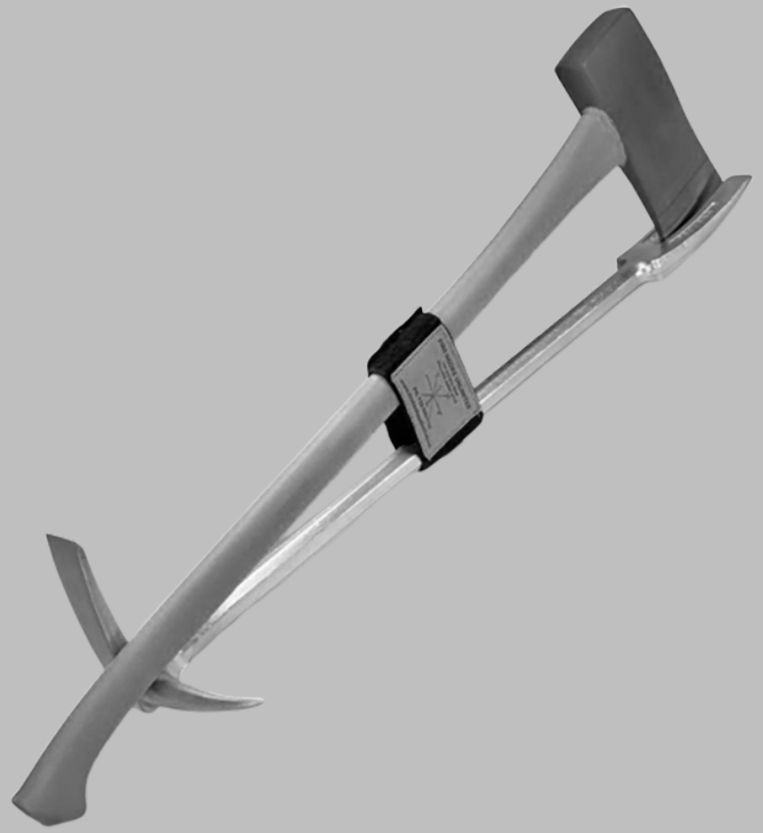
Lock Bypassing – Adams Rite Bolts

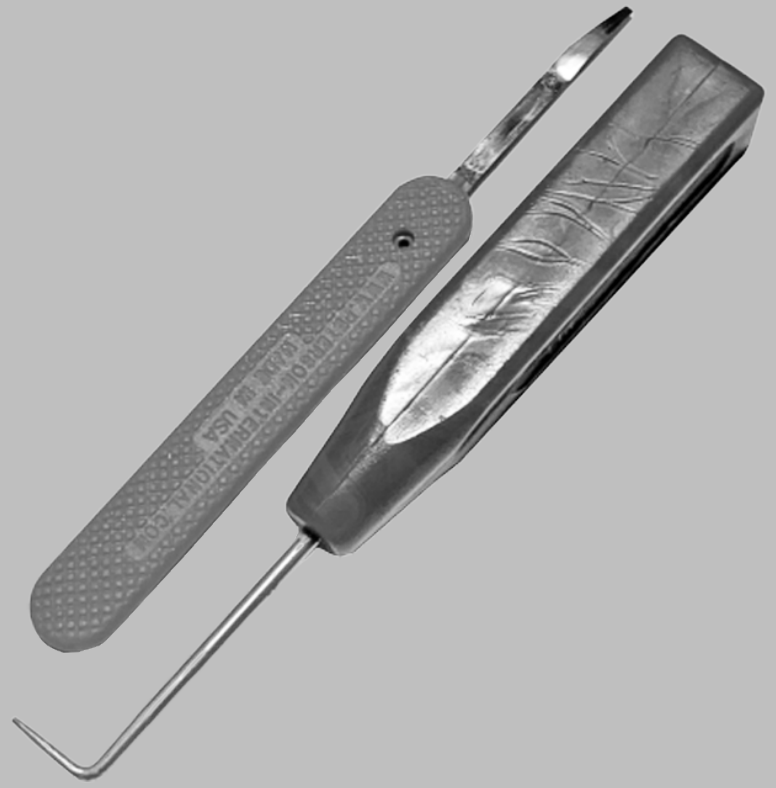


Lock Bypassing – Adams Rite Hook Tool



Under Door Attacks

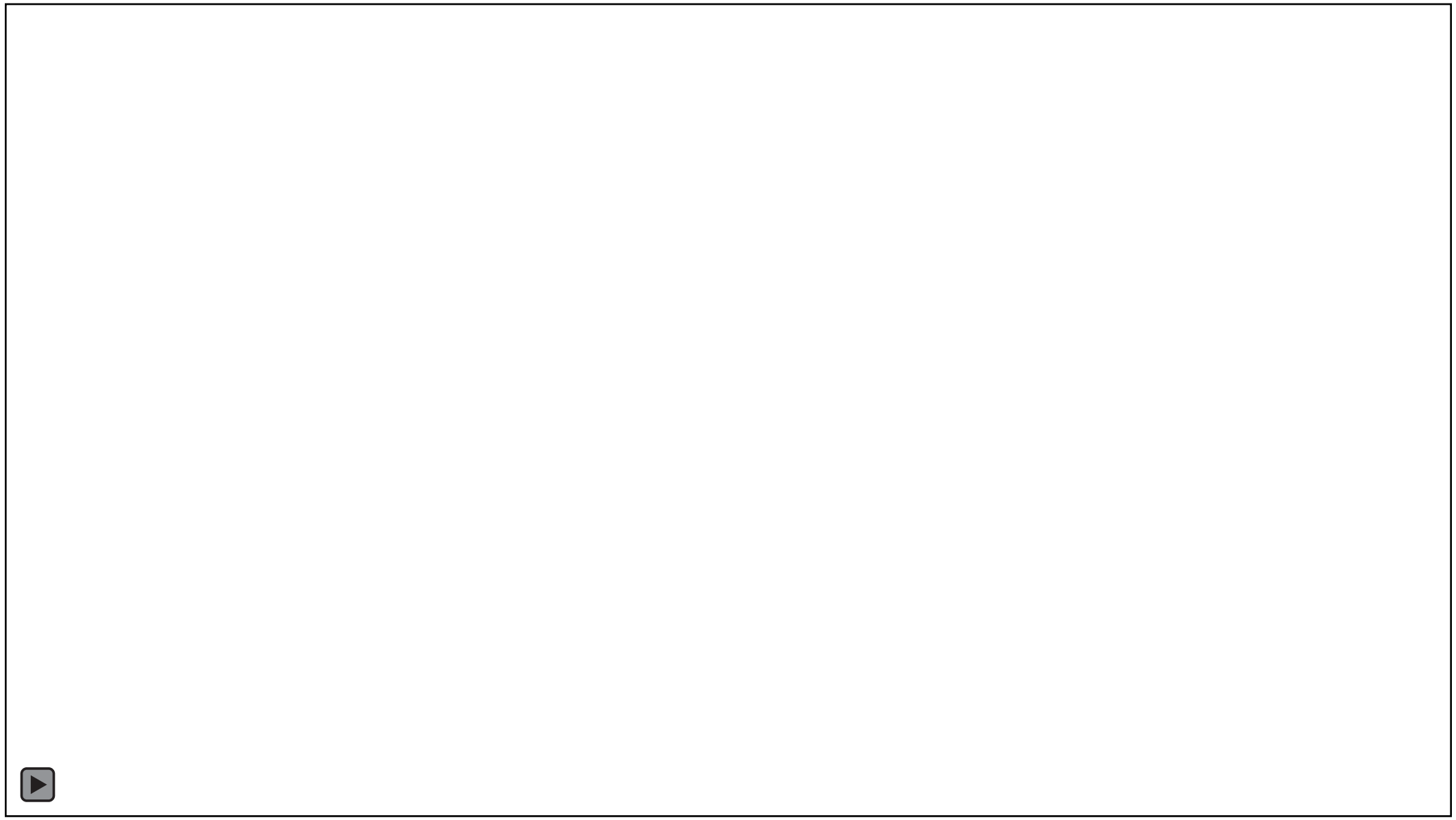




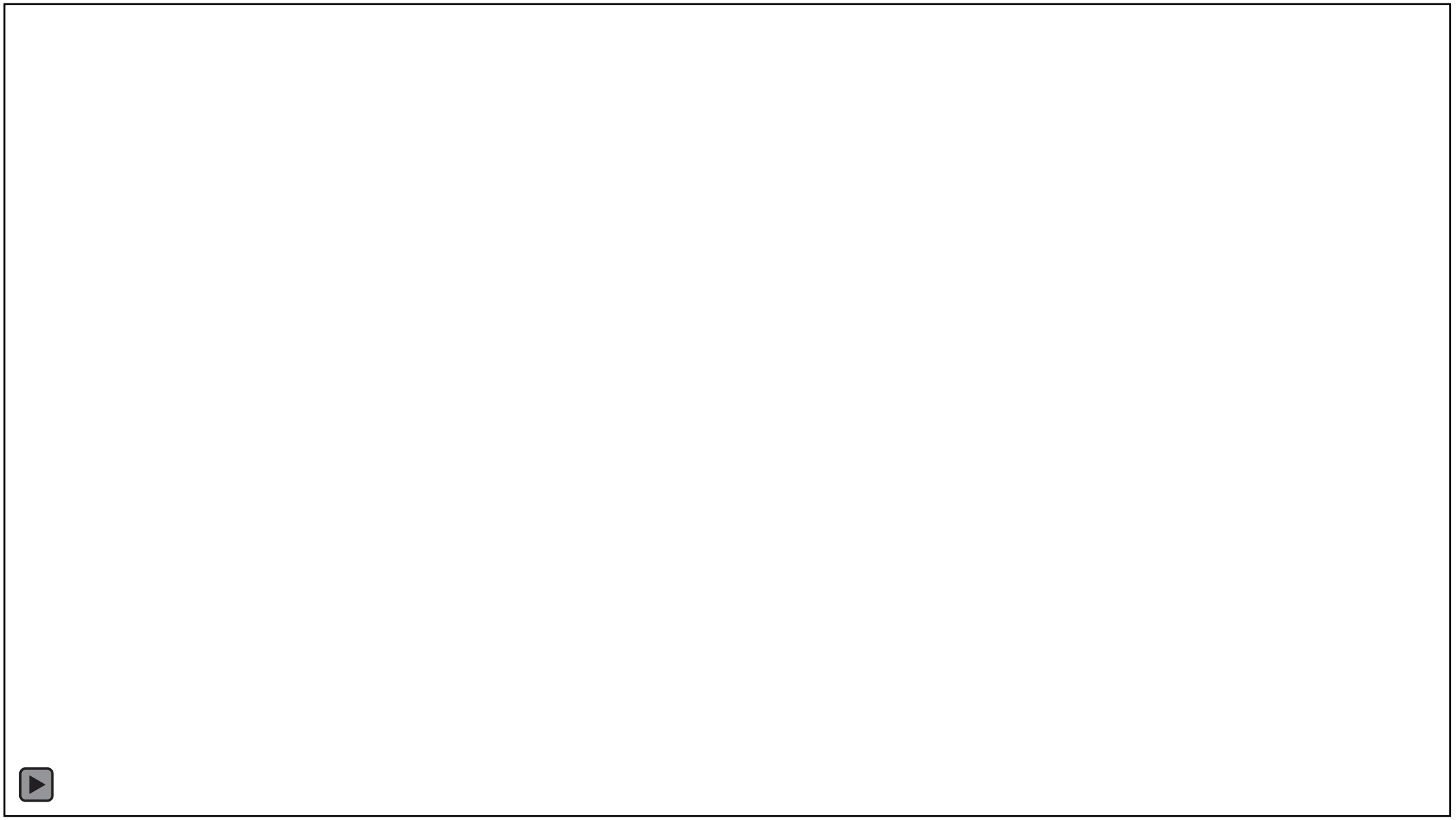
Door Bypassing - Lever Style Handle Sets



Under Door Attacks



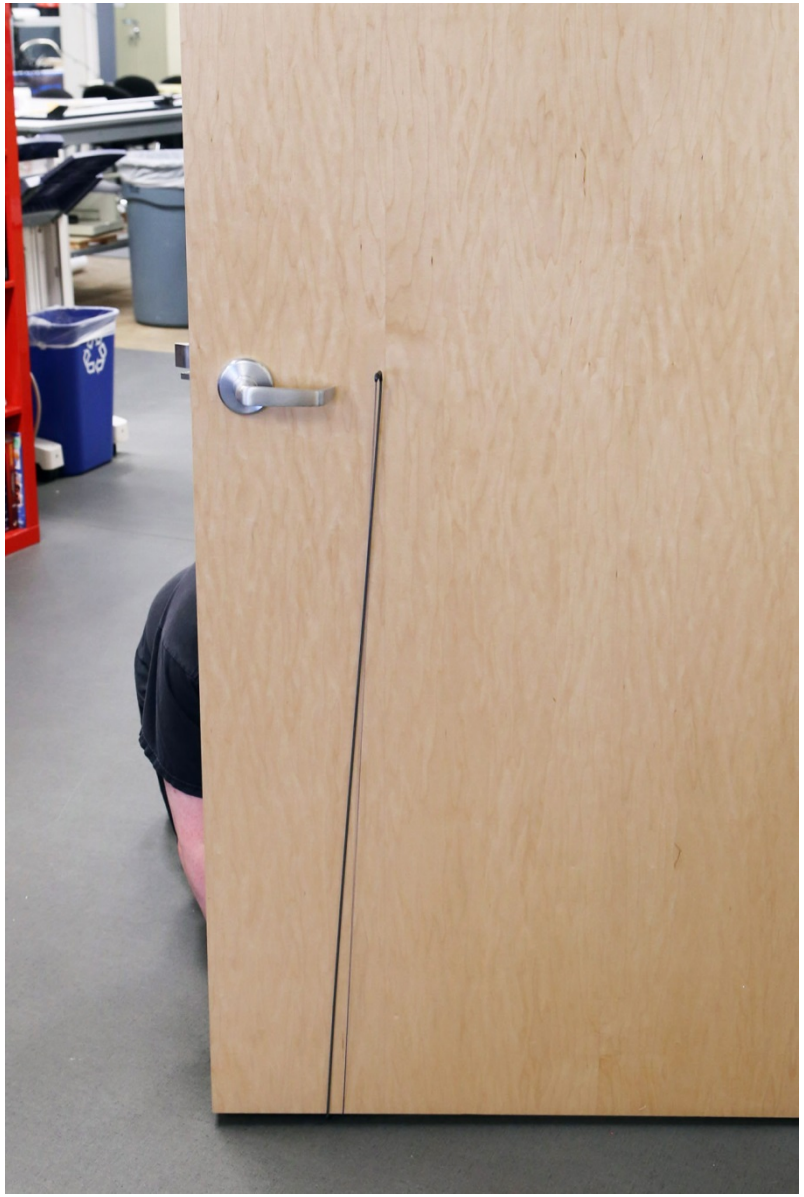
Under Door Tools

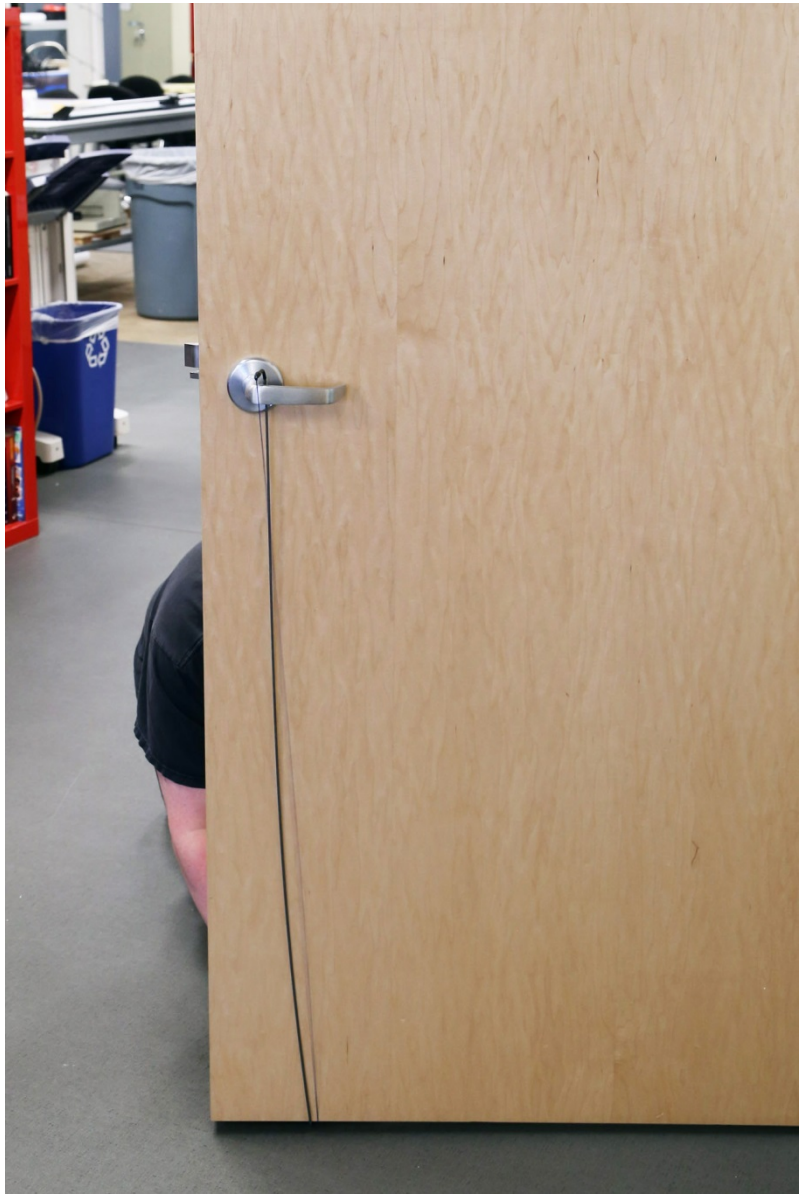


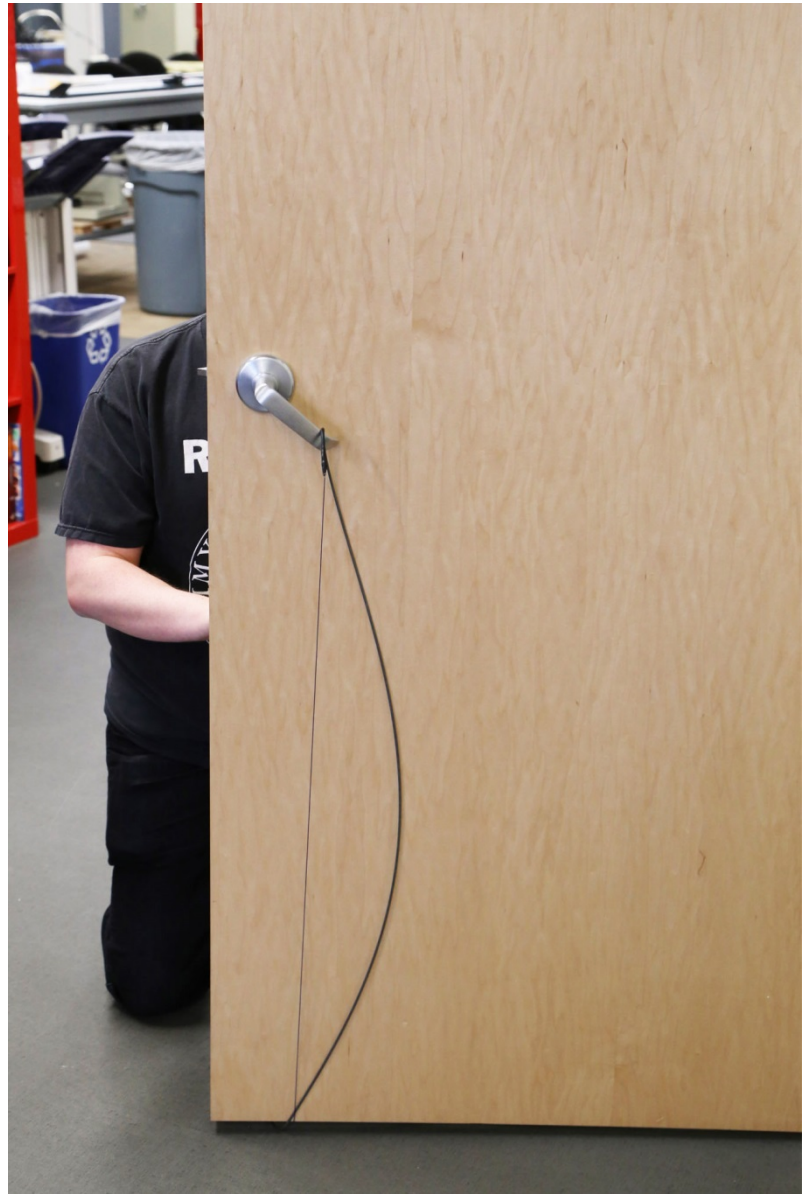
Under Door Tools



Under Door Attacks Are Not Complex







You Can Attack Crash Bars, Too



And You Can Attack Doorknobs, As Well



These Tools are Not a New Concept

Tool Review...

by Robert Sieveking

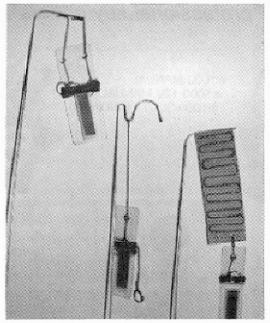
Mule Tool Door Openers

"These are a new set of manipulation tools designed to allow you to bypass the lock, and open from the inside."

With the increased incidence of electronic locks, in commercial buildings and hotel/motel complexes, the challenge of emergency opening has advanced beyond the pick and tension wrench. Again, one ingenious locksmith rises to meet the the challenge. The "Mule Tool," patented by locksmith Bob Dyer, of Belmont, California, is a simple device that easily bypasses even the most complicated locksets.

Electronic locks and high security locks that are simply not economical to manipulate, present a serious challenge for today's locksmith. "Destroy the lock if you have to," is a typical order from the hotel manager, anxious to re-unite a valued guest with his luggage. What about the plant manager, at 6 a.m., who can't open the factory, because the electronics are "on the fritz again?" The only access is by a touch pad or card reader and electric latch. Sure, there is a lock cylinder in the door, but it was turned up-side down years ago, so no keys could be used to enter the plant. That was the last time the locksmith was called. The locksmith, that they "really didn't need," suddenly becomes the man of the hour. The above situations illustrate the fact that there are times when there is just no apparent method of entry, short of destroying the lock. The Mule Tool answers many of the "no other way" openings with a simple nondestructive opening technique.

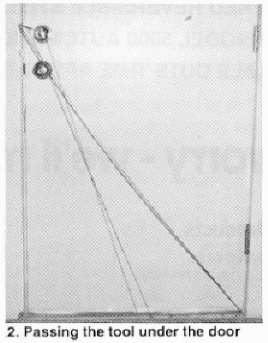
With a name like the "Mule Tool," you'd think it was something heavy, to "kick" the door in. The Mule Tools, shown in photograph one, however, are actually manipulation tools. Shown from left to right are the deadbolt tool, the emergency exit device tool, and the knob lock tool. These tools are designed to enter under the door, and manipulate the lock to the open position. We've all used the "under glass" tool, to open autos. The Mule



1. Mule Tool manipulation tools.

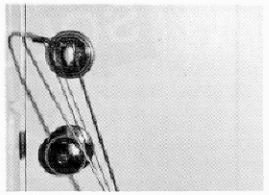
Tool is a logical extension of this concept. The special tips rotate and pull common lockset handles, to unlock or open doors. A handy video, included with the tools, helps you get started right. As with all tools, some practice may be required, to gain proficiency.

The deadbolt tool has two cords, as you can see in photograph one. The small cord controls the position of the tool, and the heavier cord manipulates



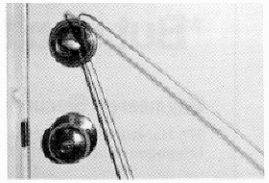
2. Passing the tool under the door

the turn button. In use, the tool is passed under the door, as you see in photograph two, and manipulated to pass the heavy cord over the deadbolt knob. (*See photograph 3.*) With the cord



3. Pass the cord over the deadbolt knob.

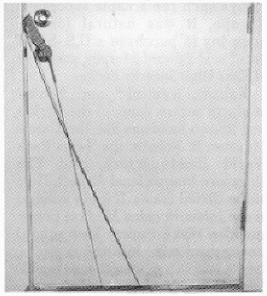
over the knob, the smaller control line is pulled, wrapping the cord around the deadbolt knob. At this point, a pull on the heavy cord will draw the tip of the rod to the turn button of the deadbolt. Further tension will cause the tip of the tool to follow the turn button around, as you see in photograph four, to withdraw the deadbolt. Manipulation of the tool, from outside the door, will take a little practice to complete in a timely fashion, but the tool works quite well. This tool is invaluable in the case of a lever type lockset. The clear plastic piece, that is shown under the door, is very important to the smooth operation of the tool. Brass grommets in the plastic, act as slip guides for the cords, to prevent them from fraying or being cut as they are pulled under wood or metal



4. Tension on the line moves the turn button, withdrawing the deadbolt.

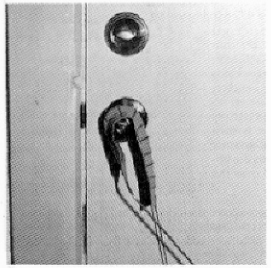
doors.

The knob lock tool, was by far the easiest tool to use. Most commercial hotel/motel locks are single motion locks, which is to say, rotating the inside knob will retract the deadbolt and latchbolt together. The knob lock tool is passed under the door, as before. Turn the tip of the tool up. This prevents the tip of the tool from passing under a rug on the inside of the door. The tool is manipulated to an upright position, and positioned at approximately the center of the door. Draw the tip of the tool to the door, and pass the material band over the top of the knob. (*See photograph 5.*) At this



5. Pass band over and contact knob.

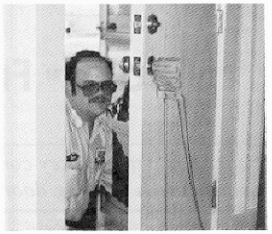
point, the bottom of the tool is moved to the hinge side of the door, and the material band wraps around the knob. Pull the cord, being careful to use the slip guide, under the door. The band will tighten over the knob, as you see in photograph six, conforming tightly to



6. The band is tightened over knob.

the shape of the knob with a non-slip grip. Pull the cord to rotate the knob, and open the door. Photograph seven shows a side view of the material band over the knob.

The emergency exit device tool will



7. Side view of unit positioned on knob.

work on push bars that push down and in. The hook is passed over the bar, and the push bar is pulled down with the attached cord. It is simple and most effective.

The materials used in the construction of these tools is top grade. The cords are high tensile braided nylon, and the material band of the knob tool is a special resilient non-slip foam; truly high tech materials, for a low tech opening tool.

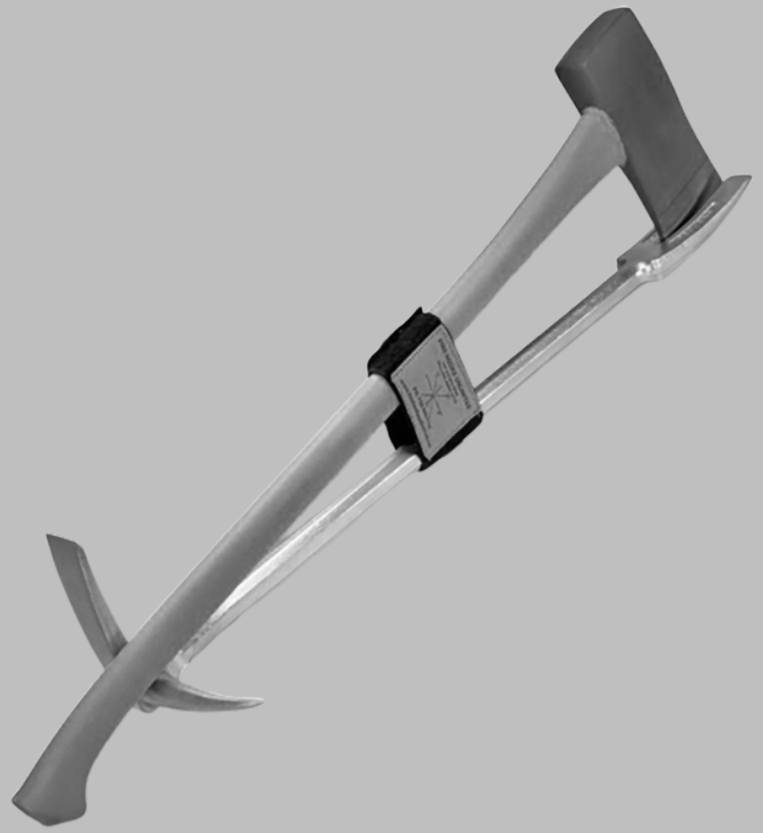
Bypassing the lockset, is a valid and professional method of opening locked doors. There are surely going to be a lot of locksmiths out there scratching their heads and saying, "Now why didn't I think of that?!" §

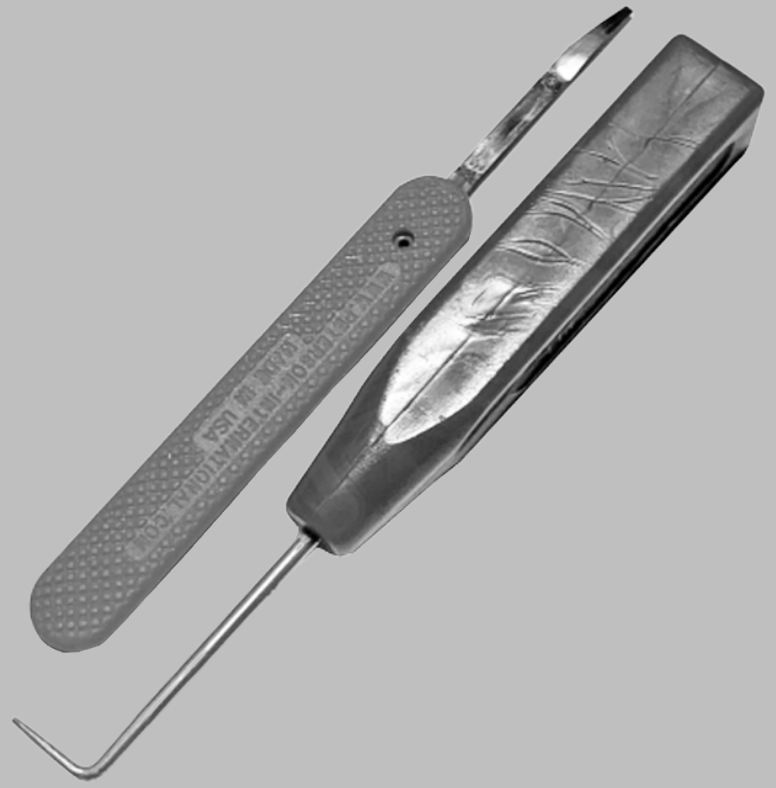
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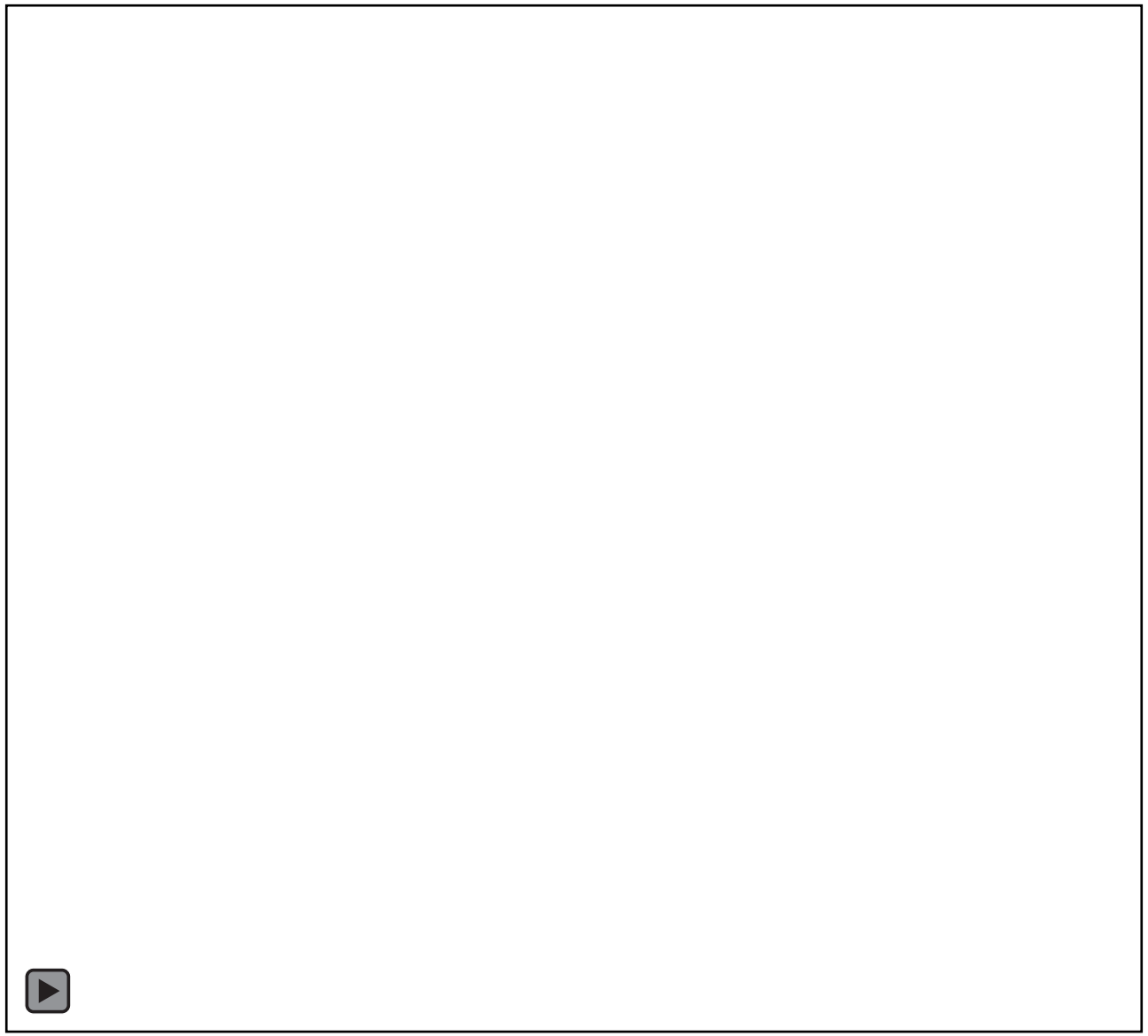
Click here for more information

Over Door Attacks



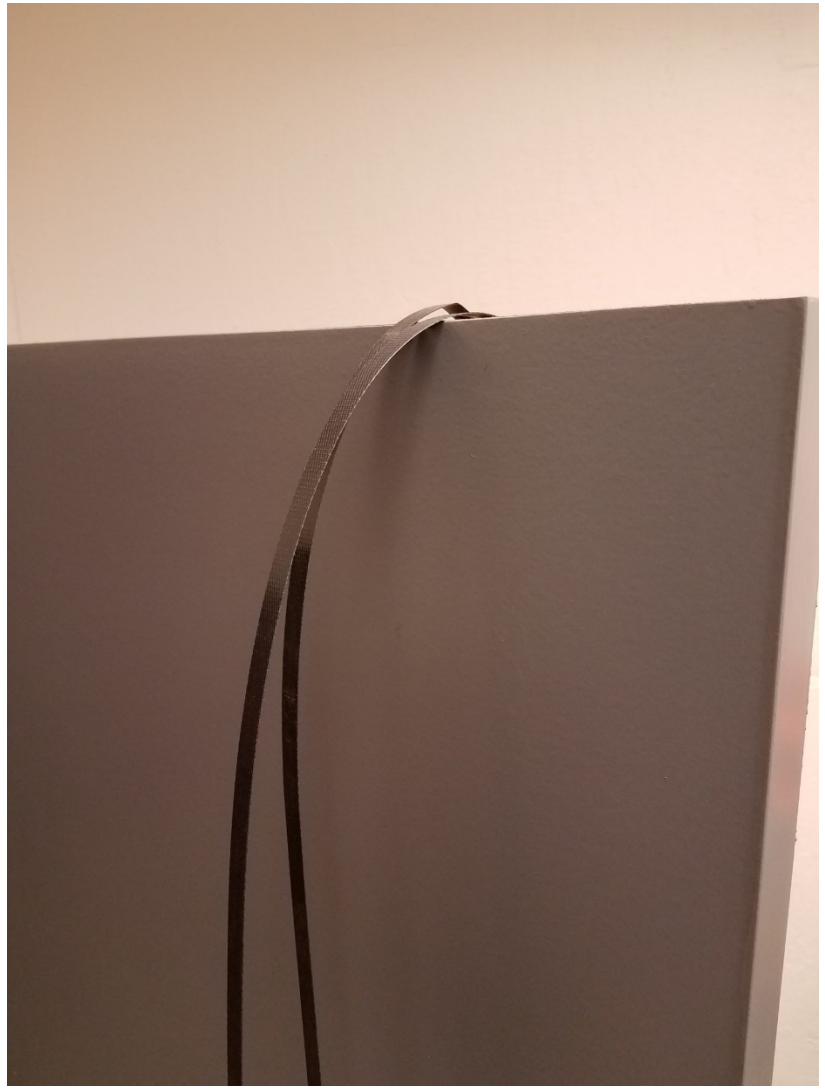


Over Door Attack



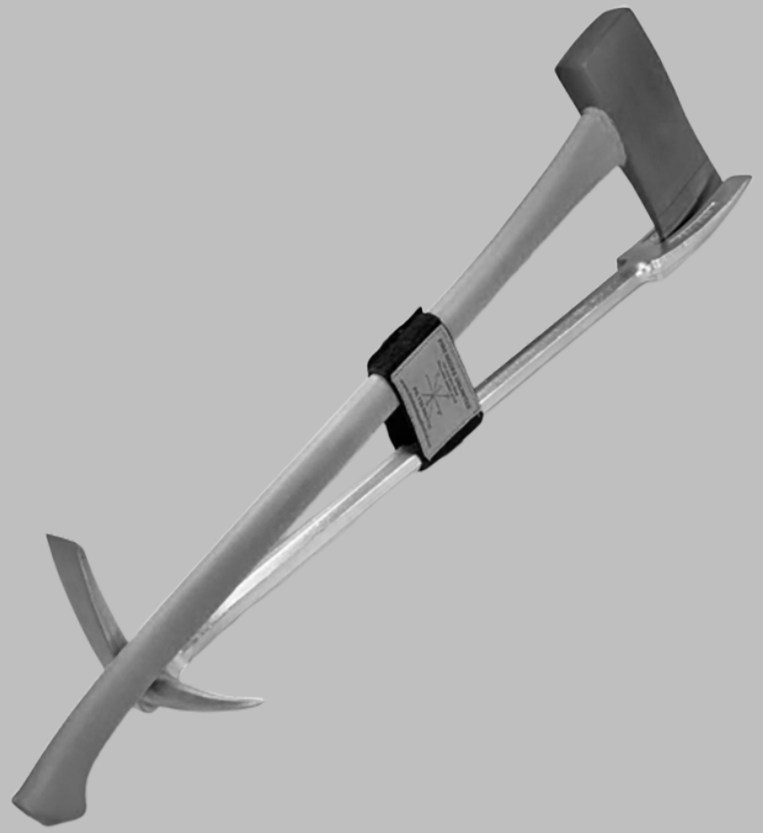
Over Door Attack

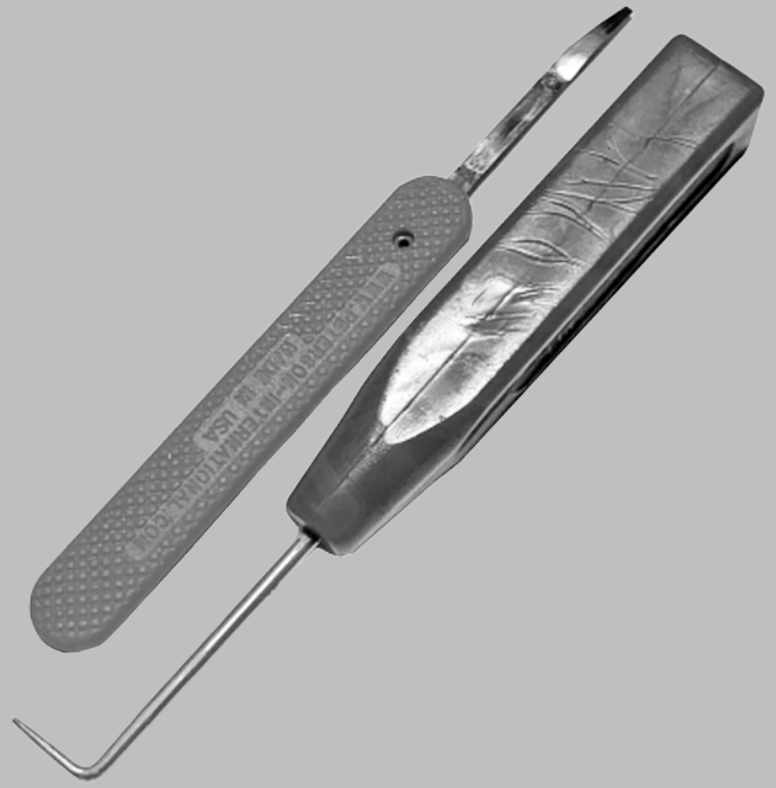






Hotel Night Locks

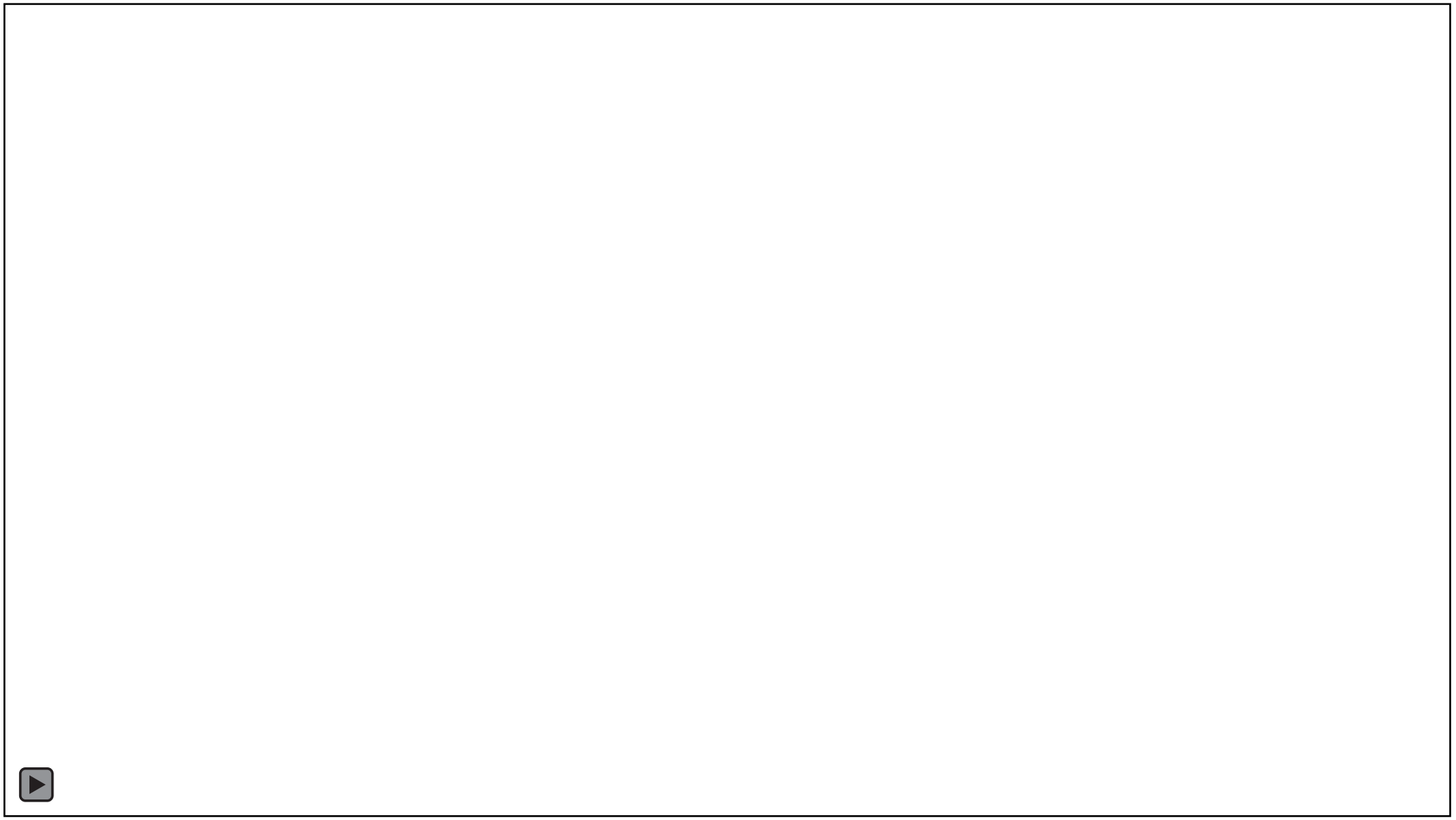




Hotel Doors are Very Susceptible



Hotel Night Lock



Hotel Night Lock Defeat



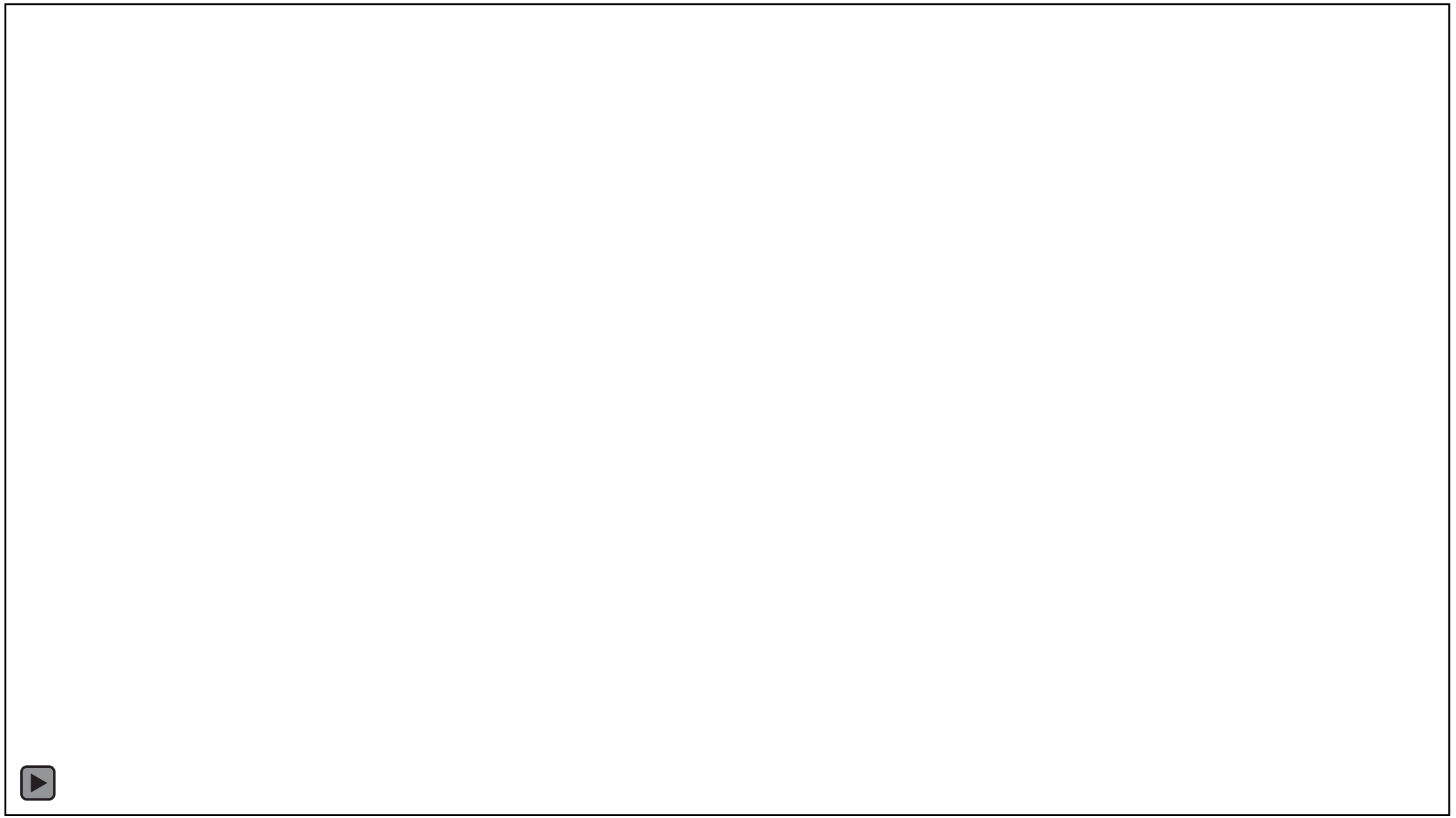
Hotel Night Lock Defeat



Hotel Night Lock Defeat



Hotel Night Lock Defeat



Hotel Night Lock Defeat

LOCK JOCKEY
RAPID ENTRY TOOLS

Home | Original Lock Jockey Tool | Rapid Entry Tools | About | Contact

Original Lock Jockey Flip Latch Bypass Tool—Accept no Substitutes!

The Lock Jockey is a tool uniquely designed to bypass the secondary "flip" style latches commonly found on hotel and motel room doors. Without the availability of a tool like the Lock Jockey, security personnel and staff at hotels, motels, resorts, cruise ships, apartment complexes etc. are often forced to damage the very properties at which they work. Oftentimes circumstances such as a welfare check on a guest, a non-response on an overstay, illicit activity and other emergency situations require management to gain access to rooms immediately. While most properties are able to unlock the primary lock with a second key-card, a spare room key, or a master key, the secondary flip-latch devices can cause problems.

Until recently, property staff had no choice but to force entry into a room in which the secondary latch was thrown. This potentially caused hundreds of dollars in damage by destroying doors, door frames, walls, and the like. However, with the invent of the Lock Jockey, this kind of needless damage is no longer unavoidable. The Lock Jockey safely unlatches secondary room flip latches common to hotels and motels without causing any damage to the door, walls, or door frame! Costly repair bills as well as down-time on rooms can be completely avoided.

Home / Shop / Rapid Entry Tools / Lock Jockey

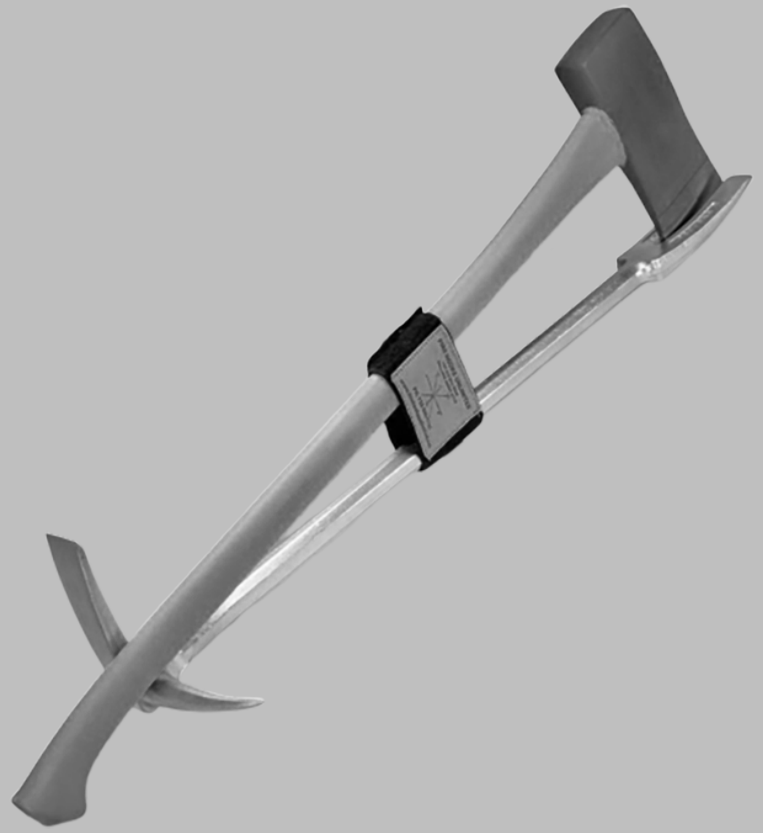


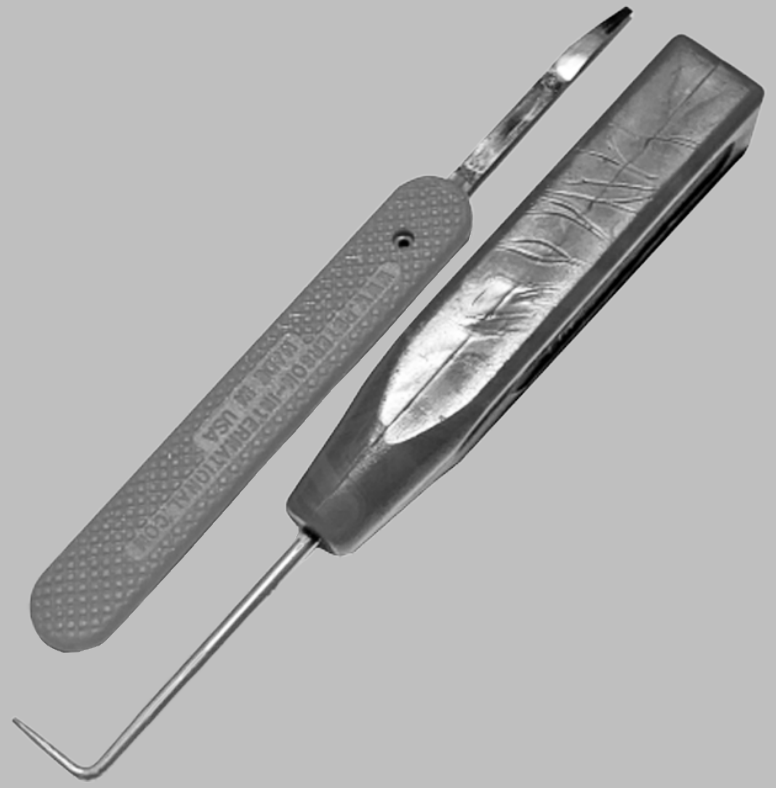
Lock Jockey

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What I Use in Hotels





Security on the Road: Traveler Doorstop

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- SUPER GRIP LOCK: Stop intruders from unlocking your door at home or when traveling. It works on most deadbolts used in homes, apartments, hotels and motels. Rent or stay in a hotel or motel strangers already have your key. Protect yourself and help reduce crime.
- MANY USES: It works on most deadbolts used in homes, apartments, hotels and motels.
- USE WHILE TRAVELING: If you rent or stay in a hotel or motel strangers already have your key. Protect yourself and help reduce crime.
- STOP BUMP KEYS: Bump keys sold online open locked doors nearly as fast as a working key. Super Grip Lock makes deadbolts key andpick proof it also stops lock picks, passkeys, pass cards and duplicate keys from unlocking your door.
- HOW IT WORKS: Stand at your door and hold the deadbolt handle in the locked position, no one can unlock your door, Super Grip Lock does that job for you. No one can unlock your door when properly attached even if the intruder has your key. Attach and wrap as printed and directed on the strap.

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Security on the Road: Deadbolt Strap



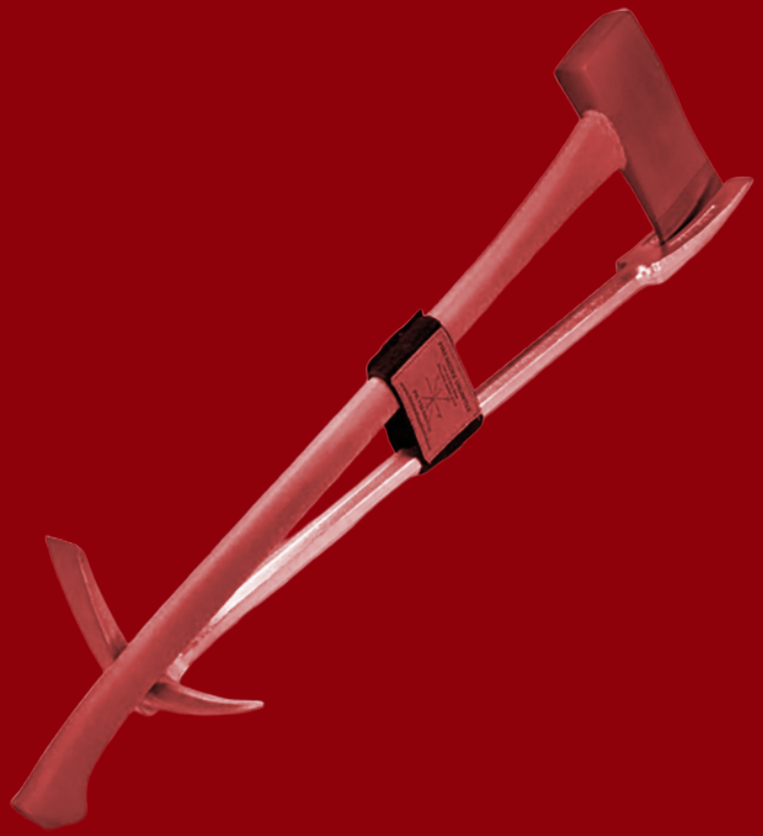
Security on the Road: Deadbolt Strap

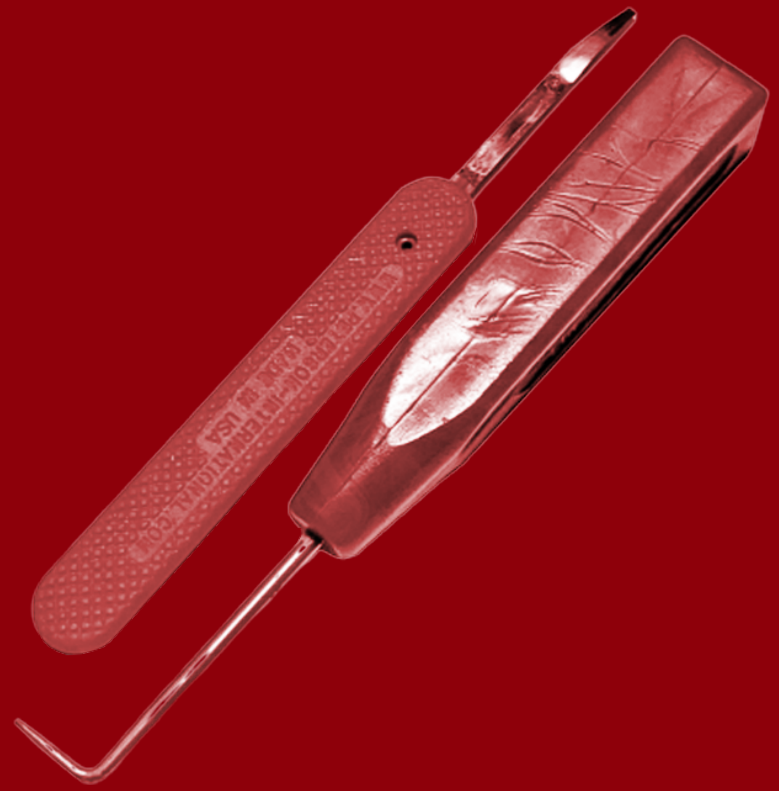


Security on the Road: Deadbolt Strap



Key Boxes





Knox Boxes





Knox Boxes





Knox Boxes





Knox Boxes



Knox Boxes

NEWS

TUESDAY APRIL 15, 2014 06:30 PM EDT

Phoenix Fire Department Loses 850 Keys, Which Access Thousands of Local Businesses and Apartments

BY ASSOCIATED PRESS



The Phoenix Fire Department said Monday it can't account for hundreds of keys for lock boxes that allow firefighters responding to fires or alarm[s] ... thousands of businesses and apartment complexes when they are closed.

Deputy Chief David Ca[rter] ... over the past 15 years for the missing 850 keys but said there's no indication they have be[en]

"Our accountability [system]

Some of the missi[ng] ... firefighters retired, Carter sa[id]

"We've probab[ly]

The Fire Department keeps the key[s] ... break into stores, office buildings, apartment com[plexes]

The lost keys open lock boxes. The lock boxes contain other keys that o[pen]

Carter said the department will replace the locking mechanisms of the 9,000 lock boxes at est[imated] ...,000 for the work and that the lock-box company, Phoenix-based Knox Co., will pay for any additional costs.

Jamison did not have a total figure, and Knox spokesman Keith Wolski referred all cost questions to Phoenix fire officials.

Carter said the department recently took stock of its keys after learning of a 2013 criminal case in Seattle in which a man was accused of breaking into ... ent complexes.

Prosecutors in that case said in court papers that the Seattle Fire Department was rekeying boxes at a cost of over $500,000, KIRO-TV reported in October.

Carter said the Phoenix Fire Department will have employees install new locking mechanisms in the boxes.

"We're the custodians of these keys. We understand the businesses place a lot of trust in us," he said. "We need to maintain that trust with the business community."

Todd Sanders, president of the Greater Phoenix Chamber of Commerce, said the Fire Department's inability to account for the keys was a concern but that it was encouraging that officials had discovered the problem and were taking action.

Phoenix Fire Department Loses 850 Keys, Which Access Thousands of Local Businesses and Apartments

Knox Boxes

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Burglary spree will cost taxpayers $500,000

Burglary spree will cost taxpayers $500,000

by: **Henry Rosoff** Updated: Oct 2, 2013 - 9:59 PM



SEATTLE - A repeat felon is charged with breaking into special boxes only firefighters are supposed to have access to, and using the master keys inside to burglarize apartments across the city. The crimes are expected to cost Seattle more than a half million dollars.

Norman Bottem is charged with obtaining a special "shaved key" that gave him access to "Knox boxes" in Seattle. Knox boxes, named for the company that makes them, are outside apartment complexes and are only supposed to be opened in the event of an emergency by a key the Seattle Fire Department keeps with its trucks. Inside the boxes are master keys to the apartment building that allow firefighters to get into all the common areas.

According to court documents, Bottem somehow got a "shaved key," which can open a knox box, and used it to steal from the Neptune Apartments off Dexter Avenue, the Prescott in Wallingford, and the Tuscany Apartments off Eastlake Avenue. He's accused of doing this while waiting to be sentenced for theft.

Police say there were 40 of the knox box-style burglaries in the last few months, even though the firefighters told police "no keys are missing." Police have not charged Bottem in the entire burglary string.

Police say Bottem was captured on video accessing Knox boxes, and when they searched his own apartment they found "numerous keys, key buffing equipment, locksmith tools, stolen property from other Knox box burglaries, as well as an actual Knox box stolen from a building," according to court documents.

Whether or not you live in a big building, authorities say this problem will cost Seattleites tax dollars. In court documents, prosecutors said the "the Seattle Fire Department is in the process of re-keying all the boxes, at an expense of over $500,000."

Thurday, after the KIRO 7 aired a story about the Knox boxes, the Seattle Fire Department released a statement that did not address why boxes that could be opened by a criminal were installed across the city.

"The Seattle Fire Department is cooperating with the Seattle Police Department in an ongoing burglary investigation involving Knox Box building keys. Immediately after learning of the thefts, the Seattle Fire Department contacted building managers who reported burglaries to discuss security options for protecting their property. All of the Seattle Fire Department keys are accounted for and in the Department's possession."

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Seattle fire won't warn 1000s of buildings about possible Knox box...

Recycling truck stuck in West Seattle sinkhole

Carpet knife attack kills mother, injures daughter at Snohomish home

Drivers in ST3 district seeing car tabs triple

Seattle ranks 10th in country for time spent in traffic

Seattle fire won't warn 1000s of buildings about possible Knox box break-ins until police confirm

by: **Linzi Sheldon** Updated: Jul 28, 2016 - 5:24 PM



SEATTLE - The Seattle Fire Department said Wednesday it will not warn any apartment buildings, condo buildings or businesses unless police confirm two break-ins were indeed because of compromised Knox boxes.

The fire department is supposed to be the only one that can access the emergency lock boxes, which contain codes, fobs or keys specifically assigned to Seattle fire. They can also contain things like keys to a building's office.

The fire department estimates there are about 4,000 Knox boxes at buildings across the city.

Surveillance video from a Seattle apartment building on March 30 and a Seattle condo building on June 3 show a man and woman moving around, stealing packages and other items.

Employees at both say the thieves used fobs or codes specifically assigned to the Seattle Fire Department, stored inside each building's Knox box. They said they checked the electronic logs for the building and matched up the use of the codes to the thieves' appearance on camera.



Knox Boxes

FOX 7 News Weather Good Day Sports Traffic Contests

'Knox Box' master key theft compromises thousands of buildings across Austin



Knox Boxes



Knox Boxes



Knox Boxes



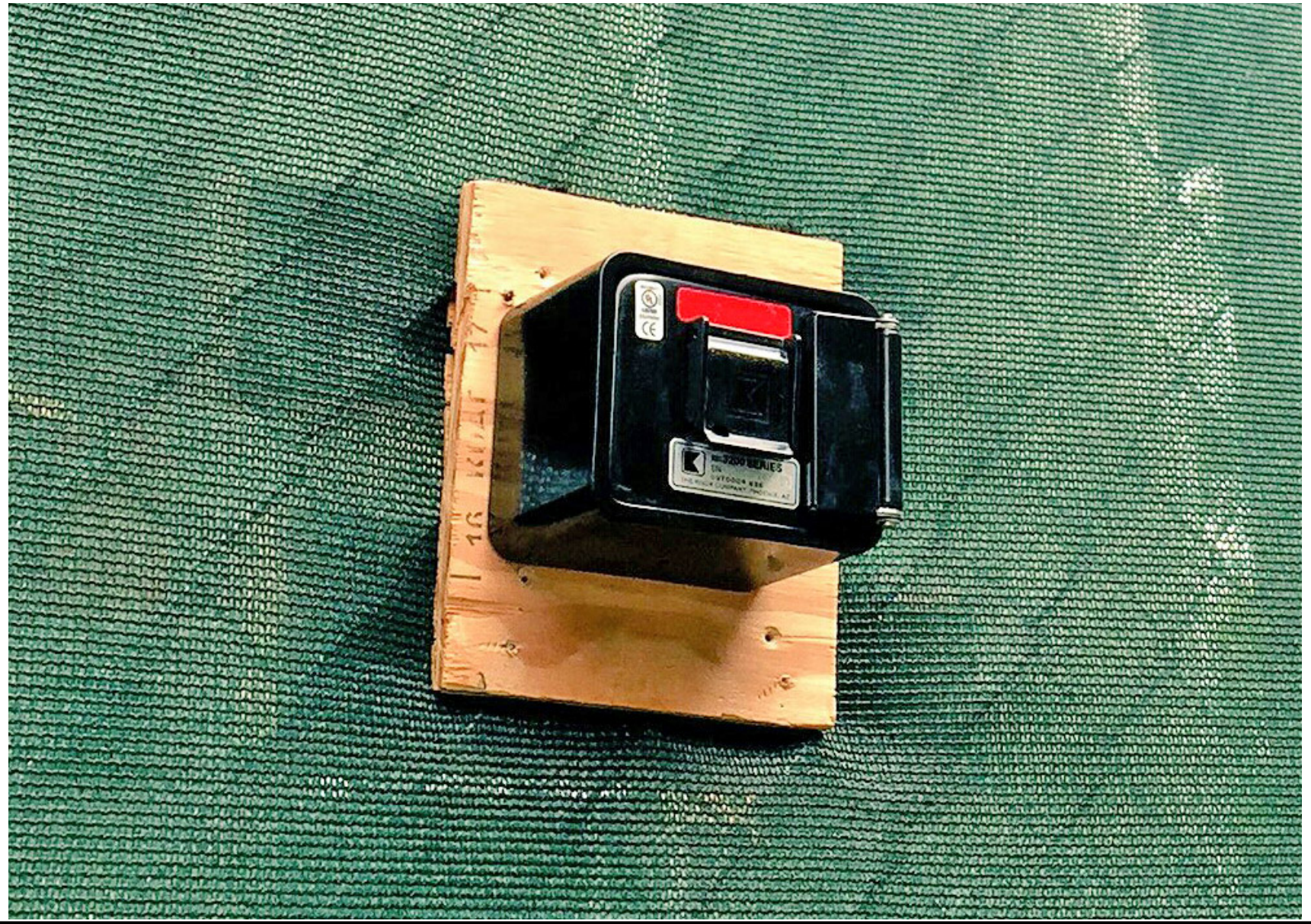
Knox Boxes



Knox Boxes


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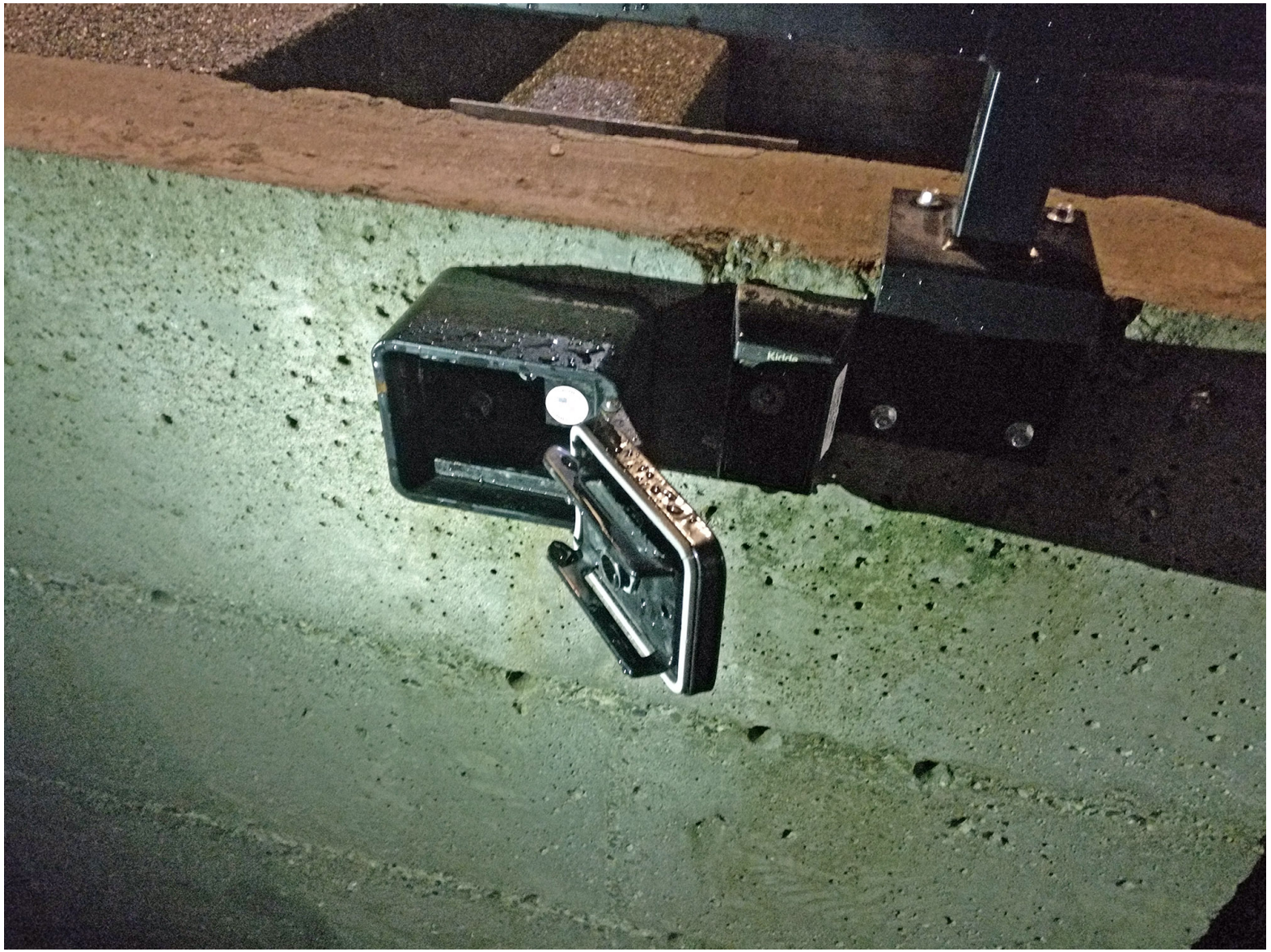
Knox Boxes



Is Something Amiss?



Is Something Amiss?



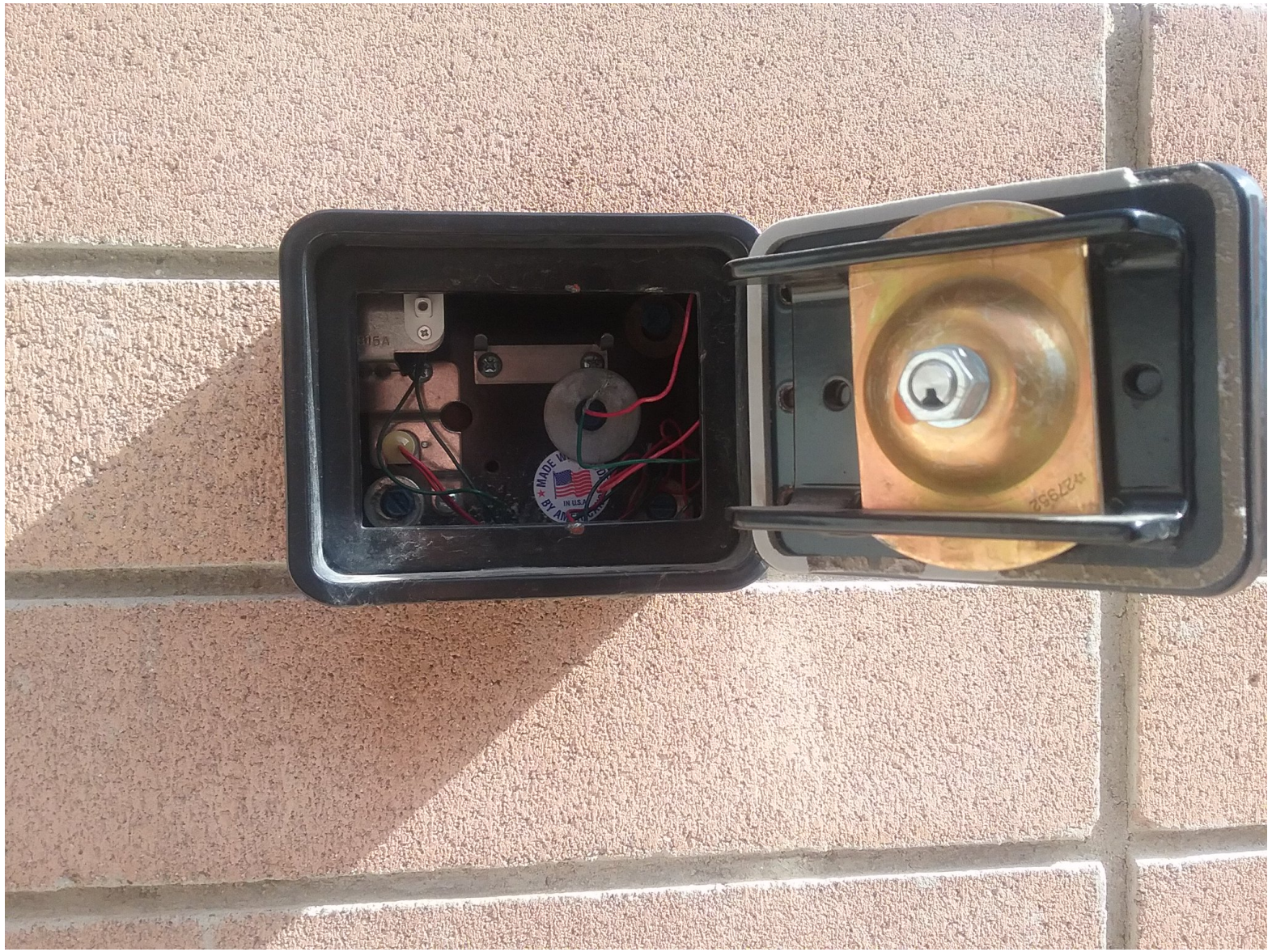
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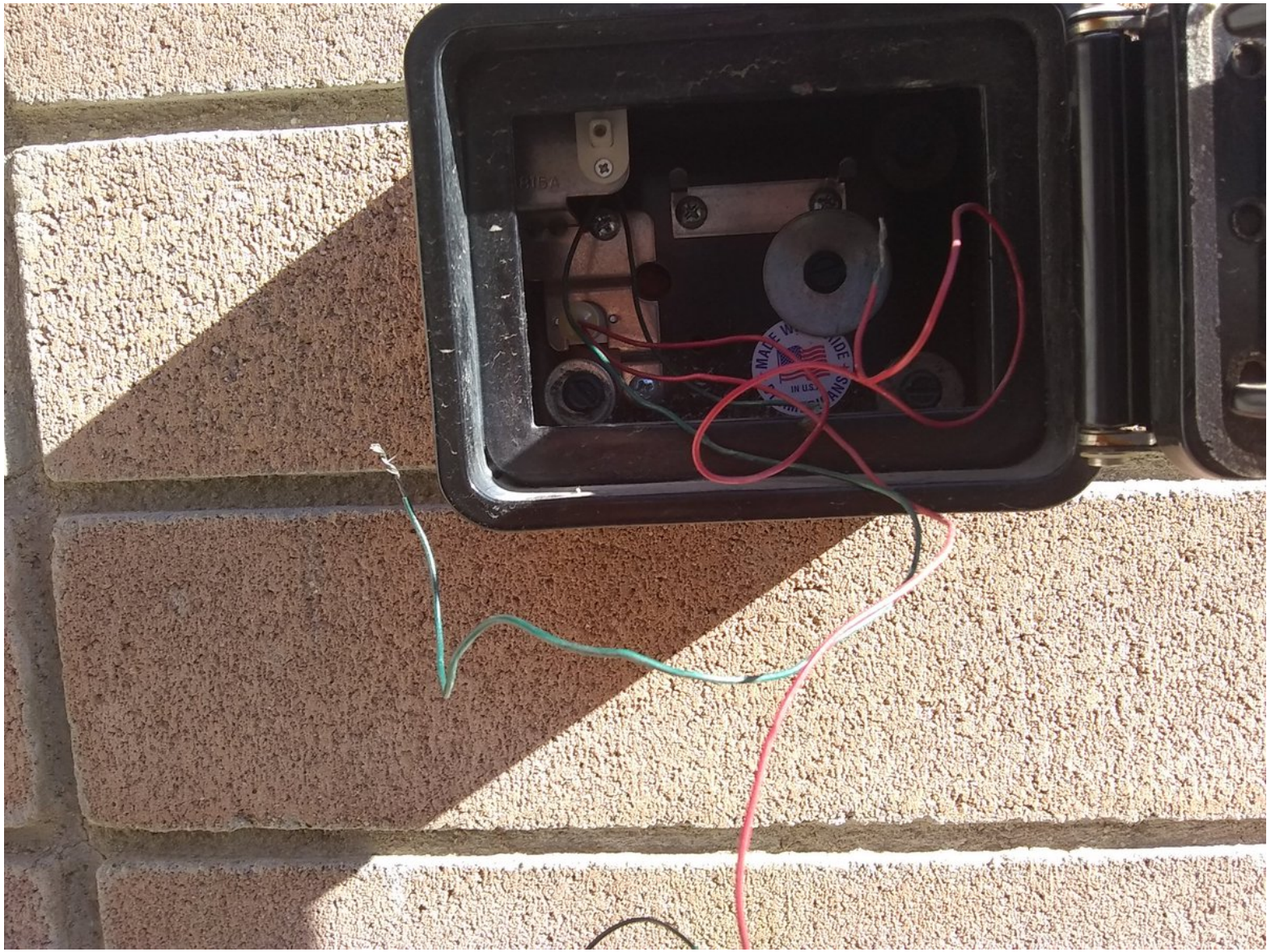
Is Something Amiss?



Is Something Amiss?



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Is Something Amiss?



Key Boxes



Multi-Wheel Combination Key Boxes



Multi-Wheel Combination Key Boxes



Multi-Wheel Combination Key Boxes



Multi-Wheel Combination Key Boxes



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Decoding Multi-Wheel Locks with a Mini Knife

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Are All of These Multi-Wheel Combination Key Boxes?



What About Pushbutton Combination Units?



Pushbutton Combination Key Boxes



Pushbutton Combination Key Boxes

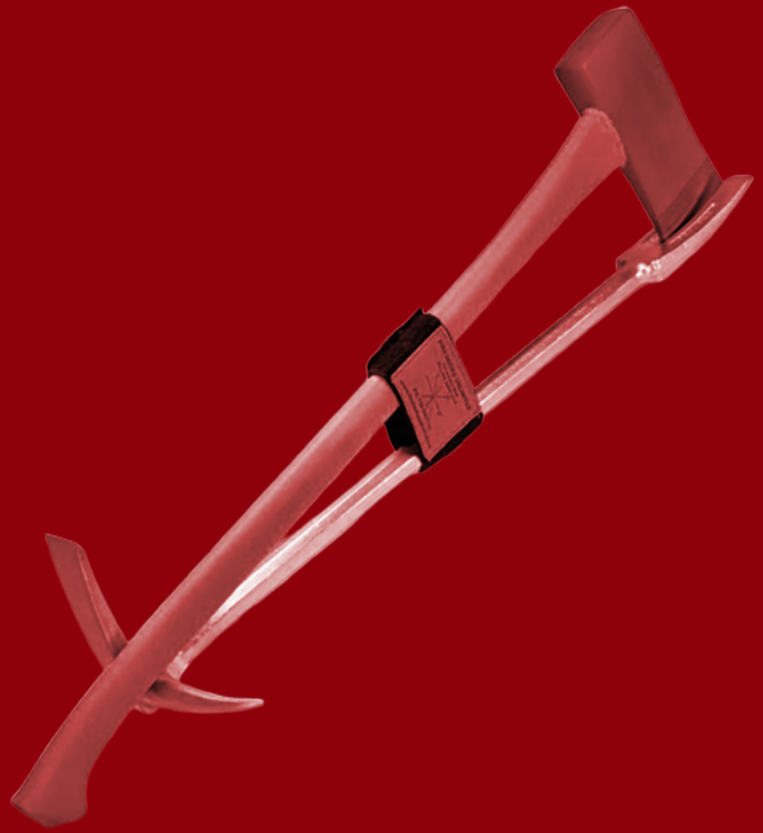


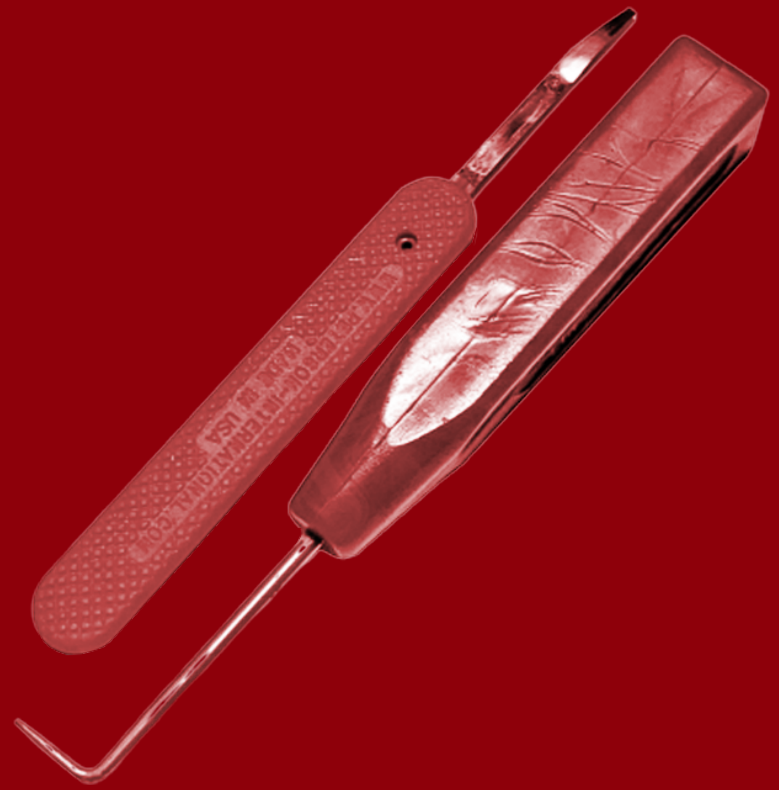


Pushbutton Combination Key Boxes



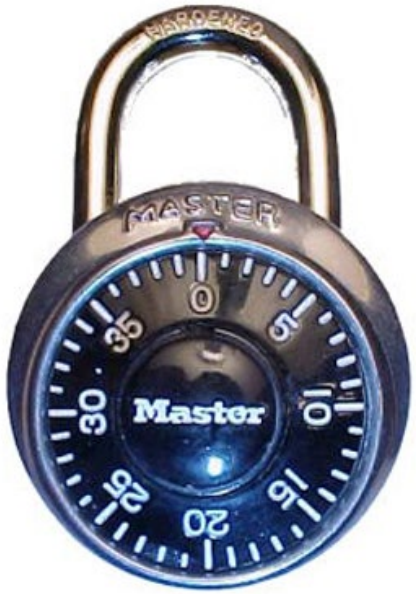
What About Padlocks?





Padlocks


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Warded Padlocks





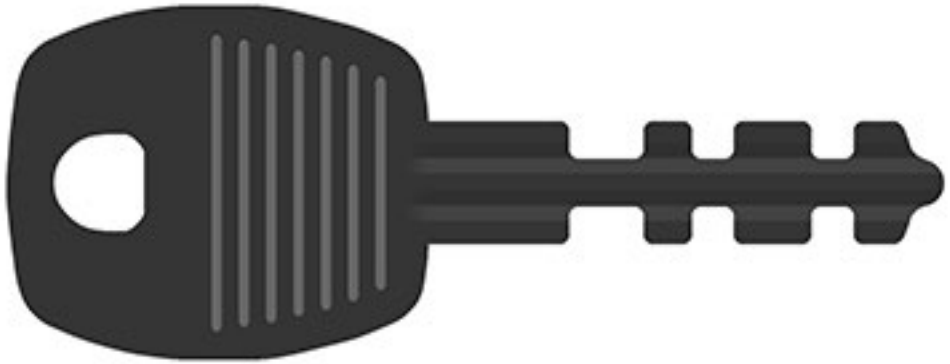




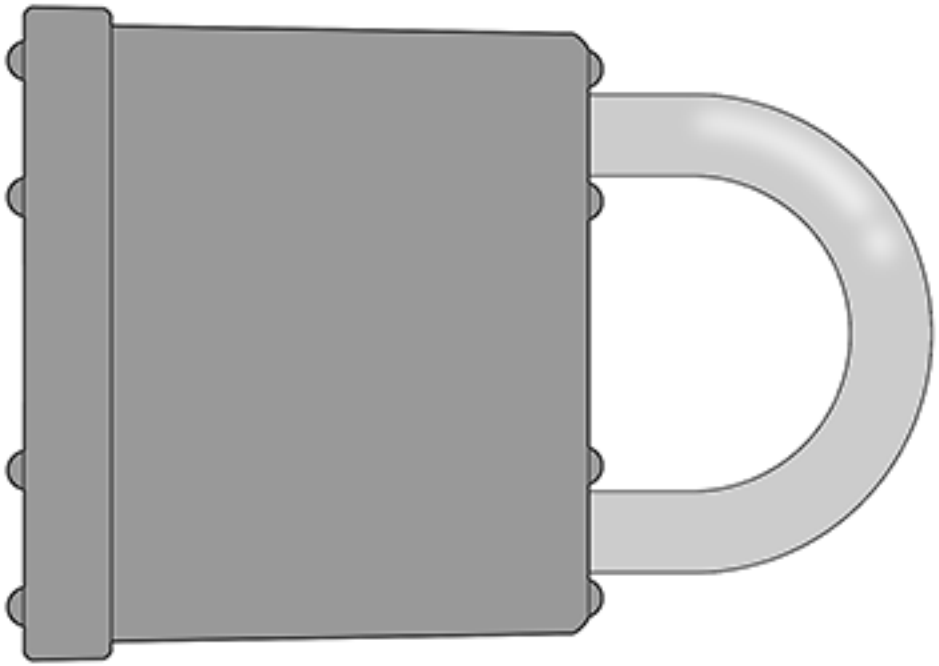
Warded Padlocks



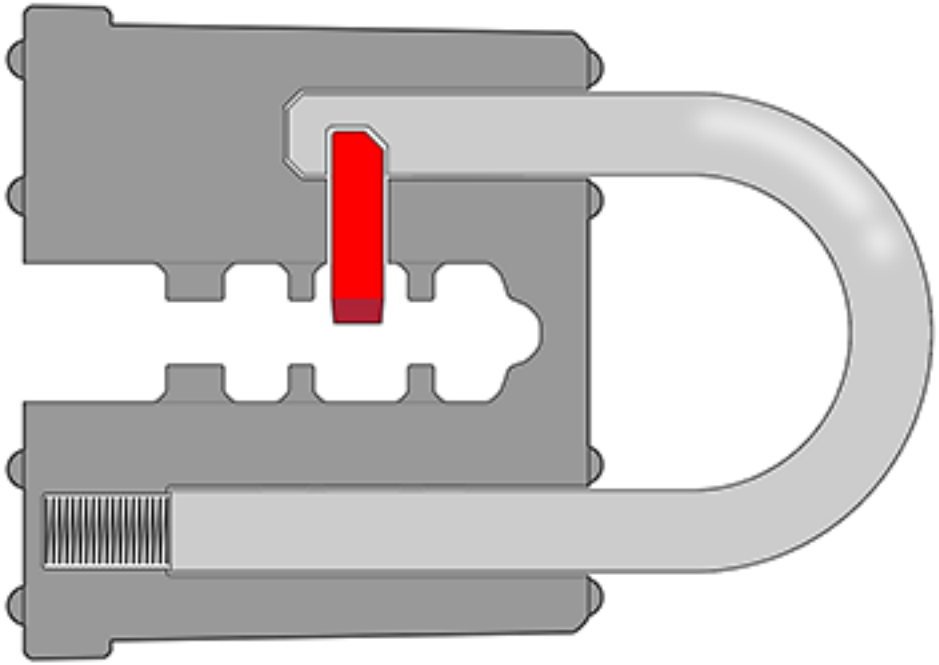
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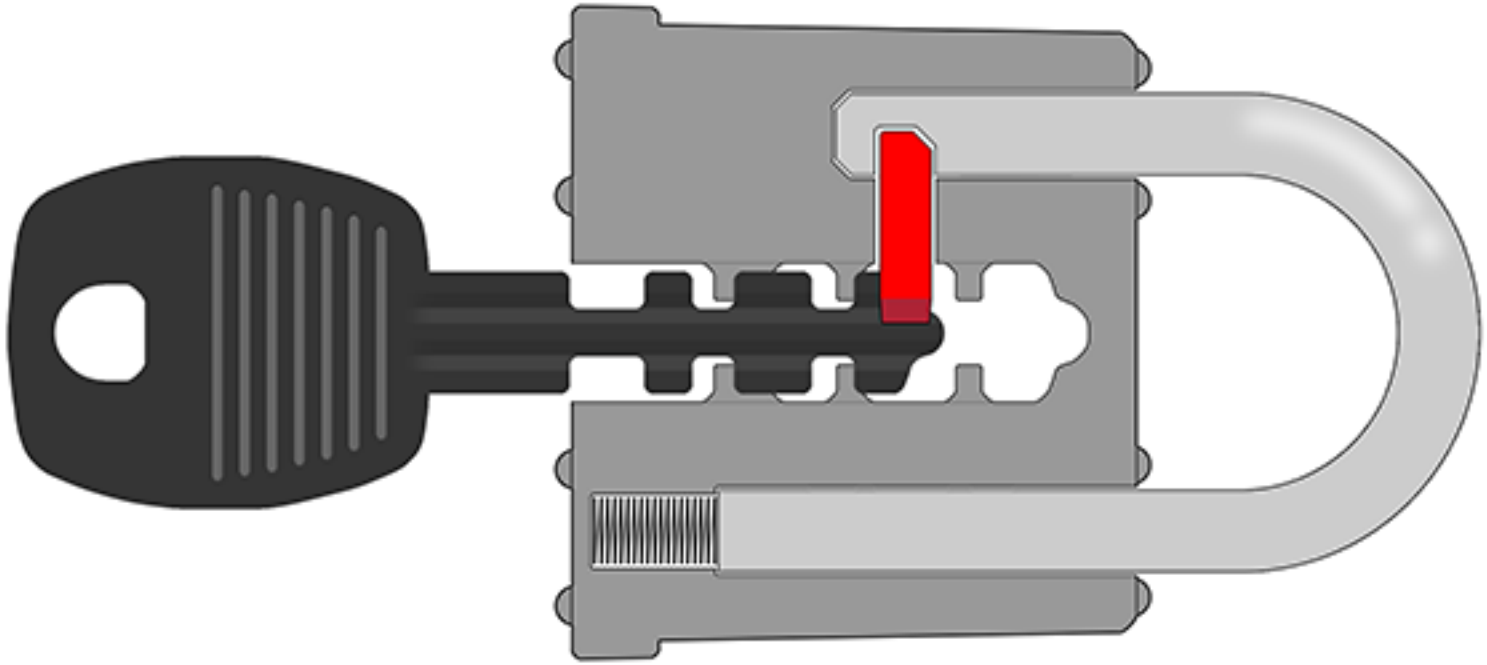
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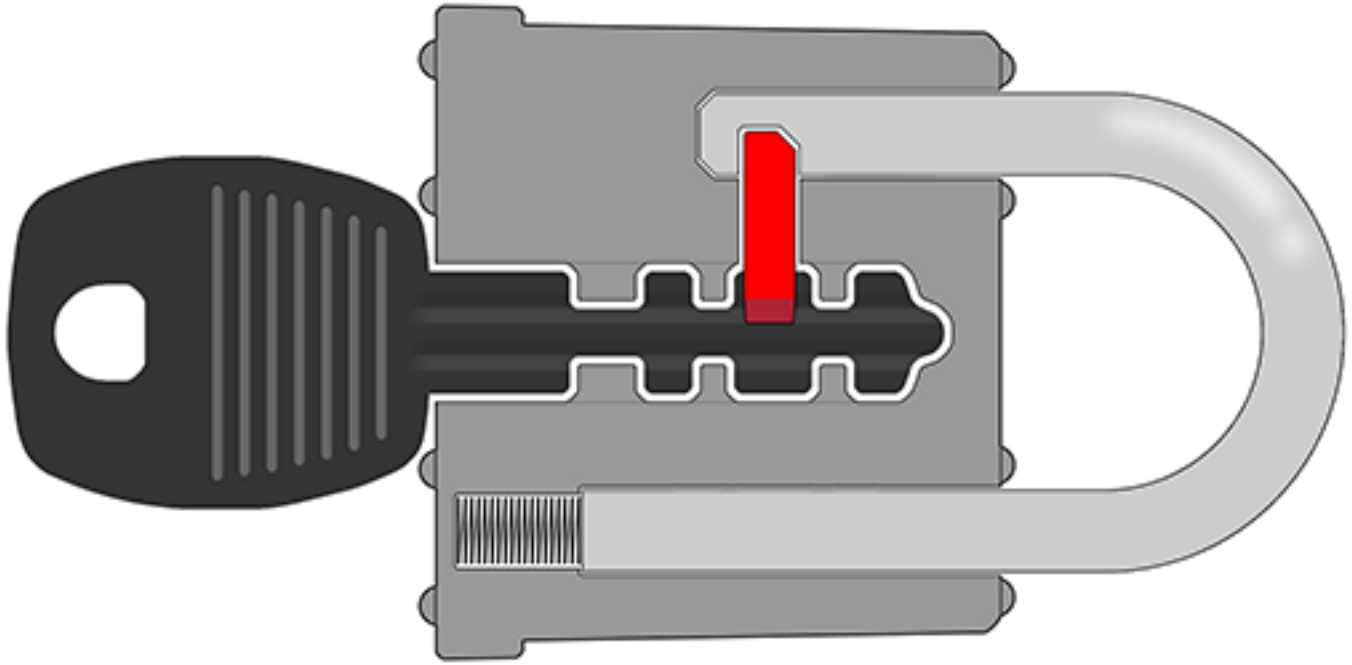
Warded Padlocks



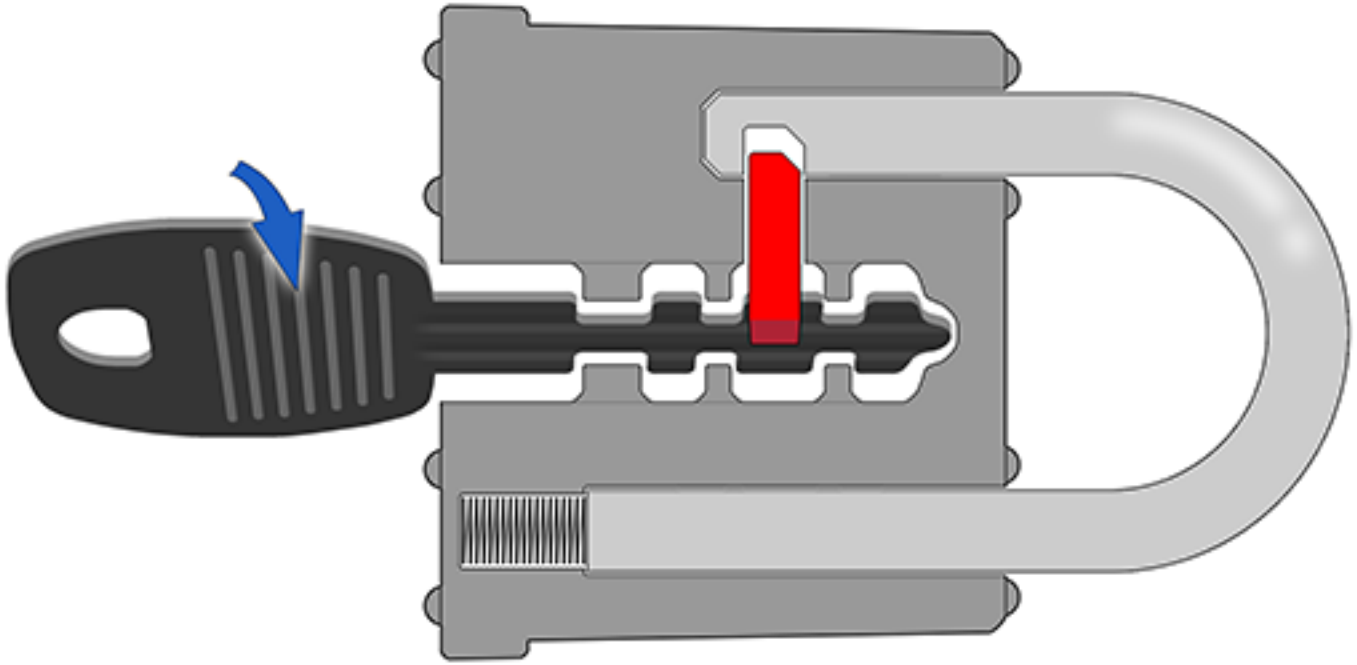
Warded Padlocks



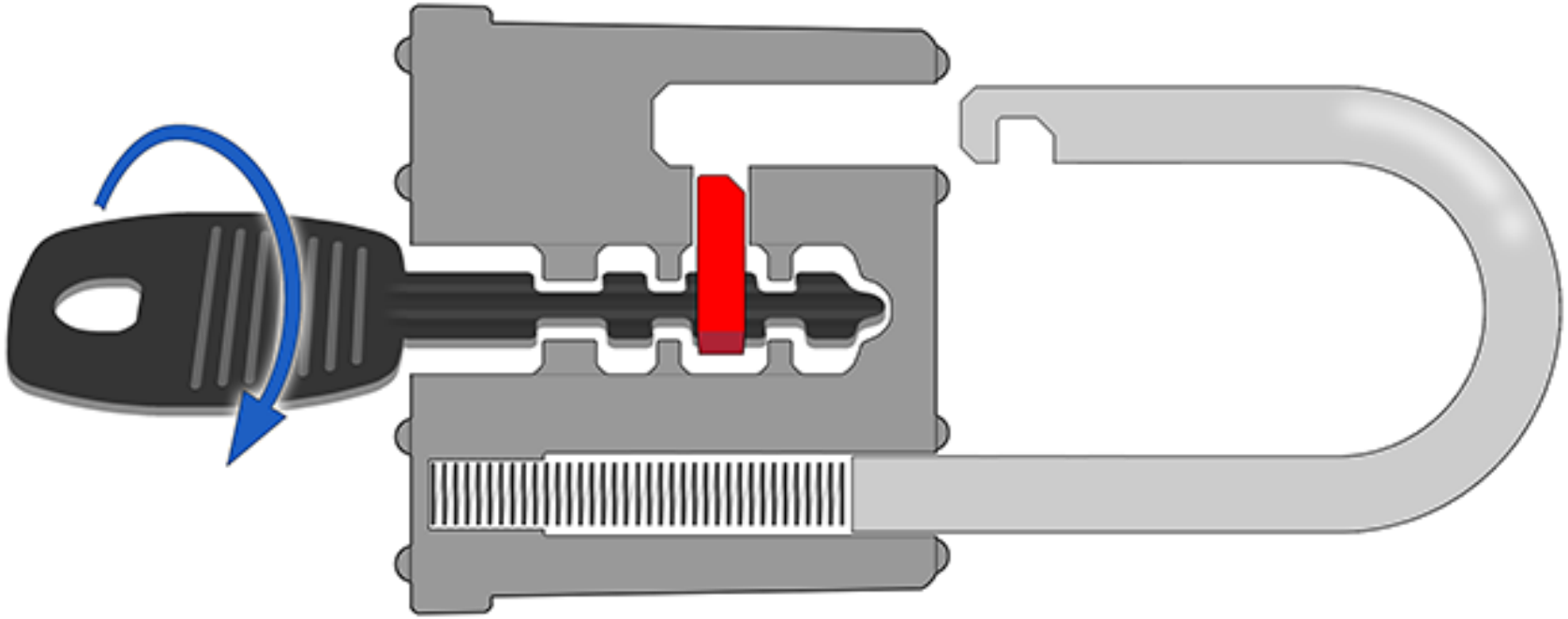
Warded Padlocks



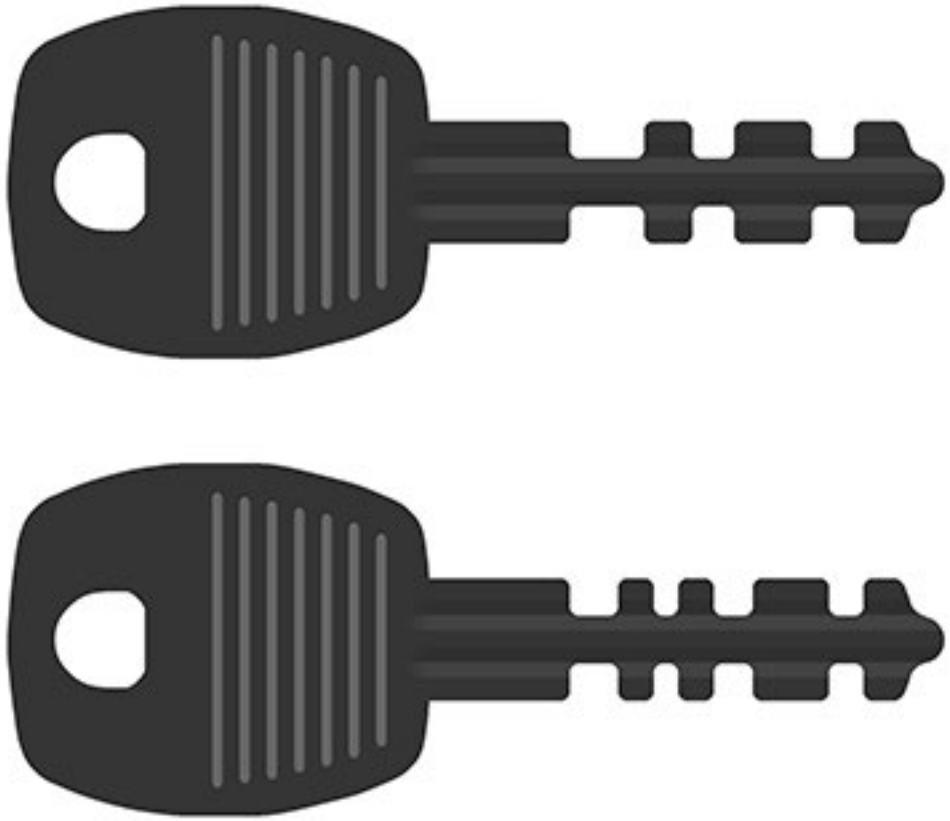
Warded Padlocks



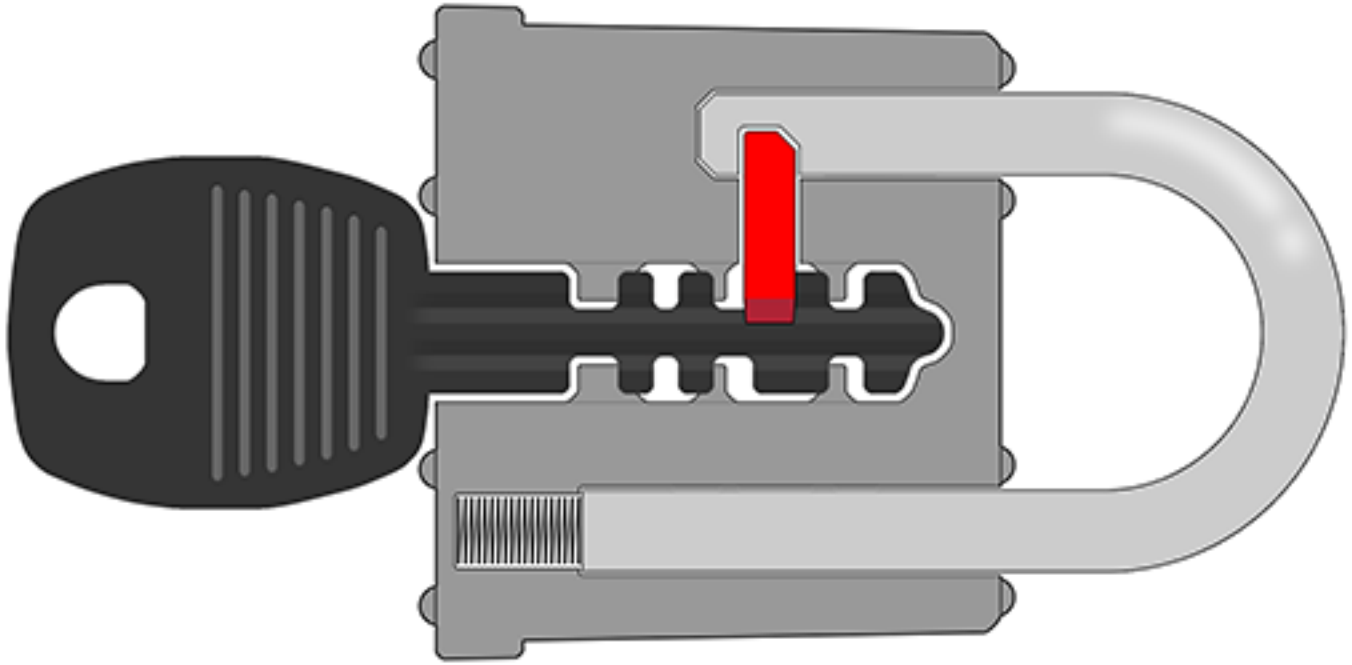
Warded Padlocks



Warded Padlocks



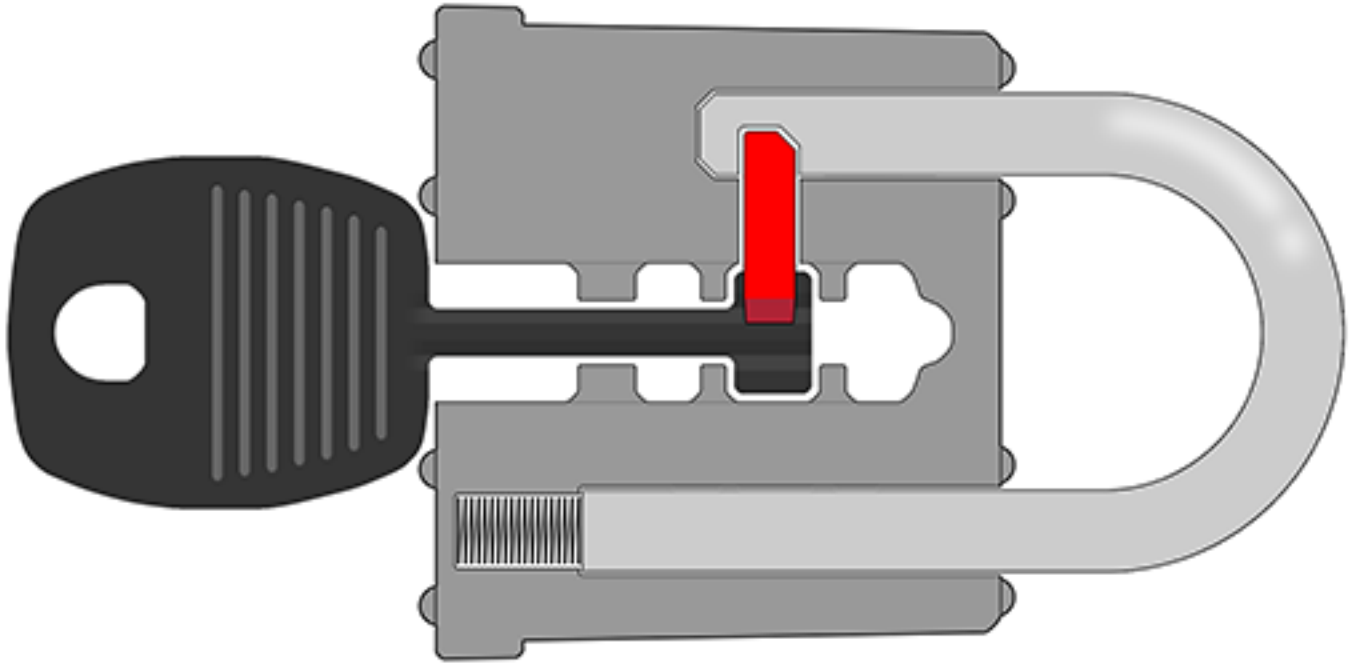
Warded Padlocks



Warded Padlocks



Warded Padlocks

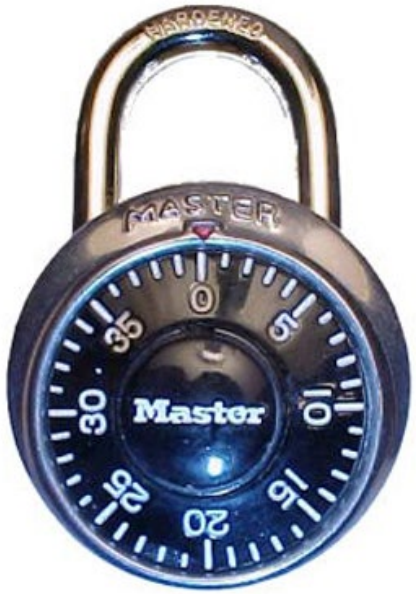


Warded Padlocks



Dial Combination Padlocks

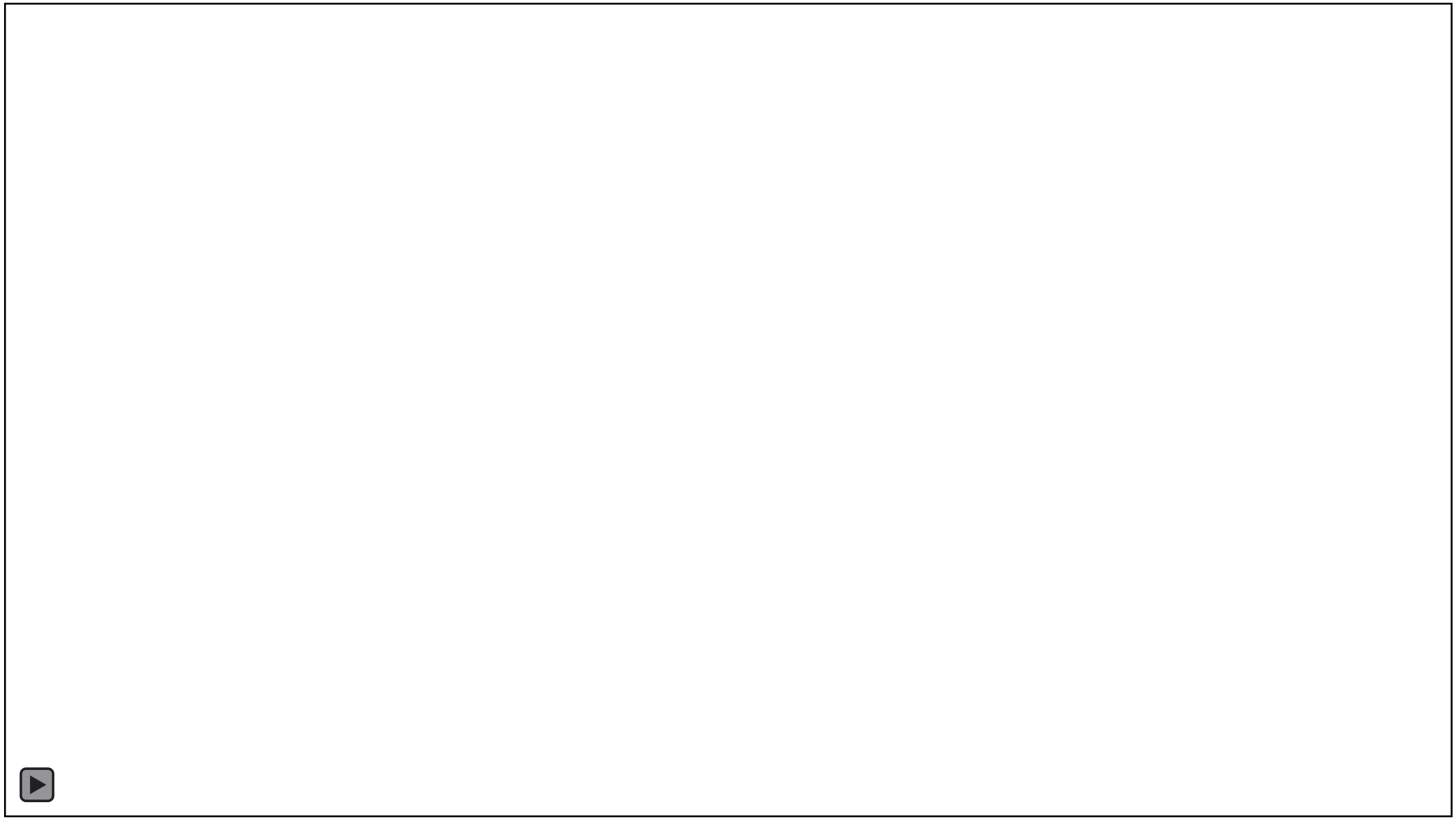








Shimming Padlocks



Shimming Padlocks





Shimming Padlocks



Shimming Padlocks



Overlift Vulnerable Padlocks

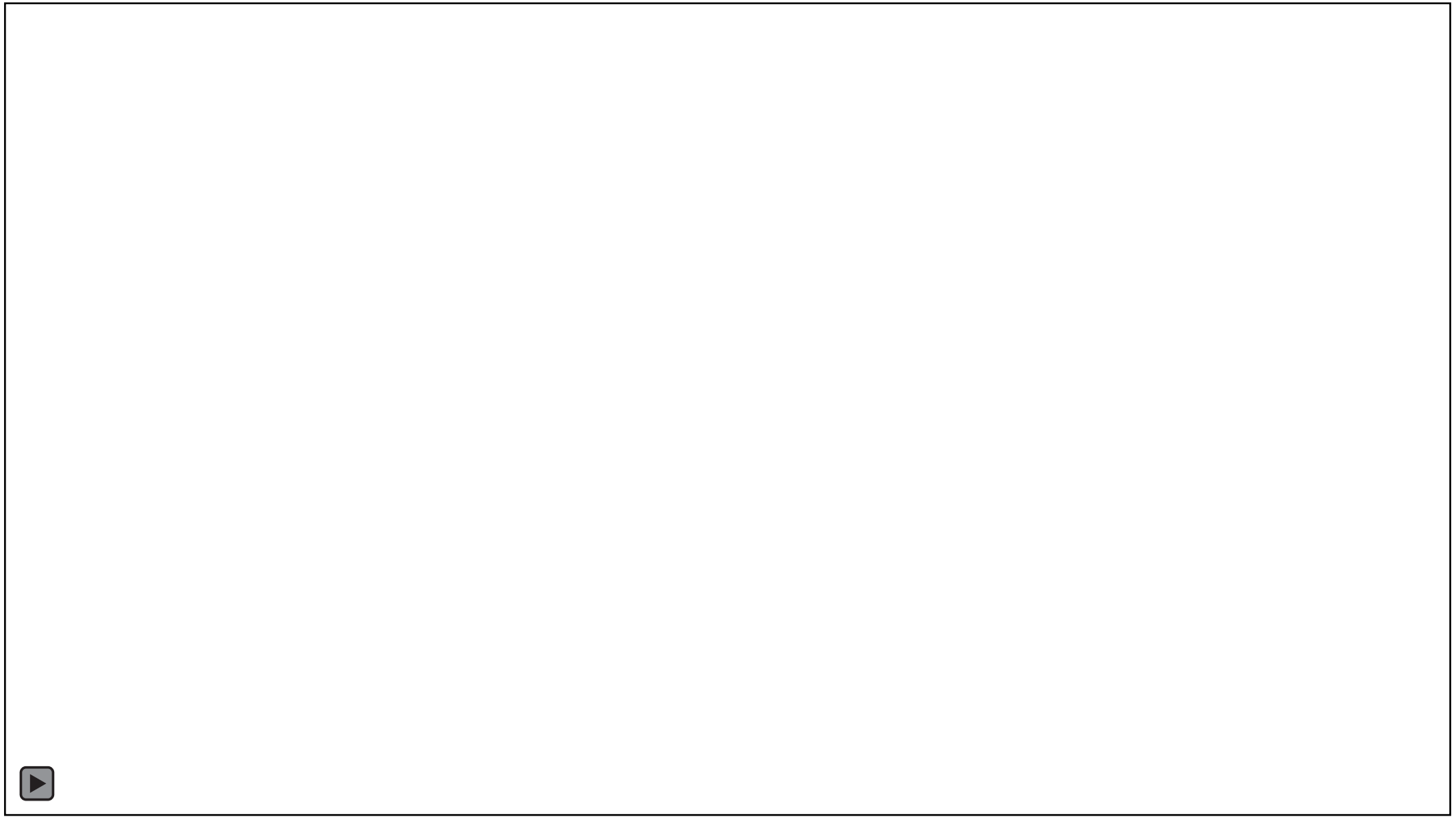








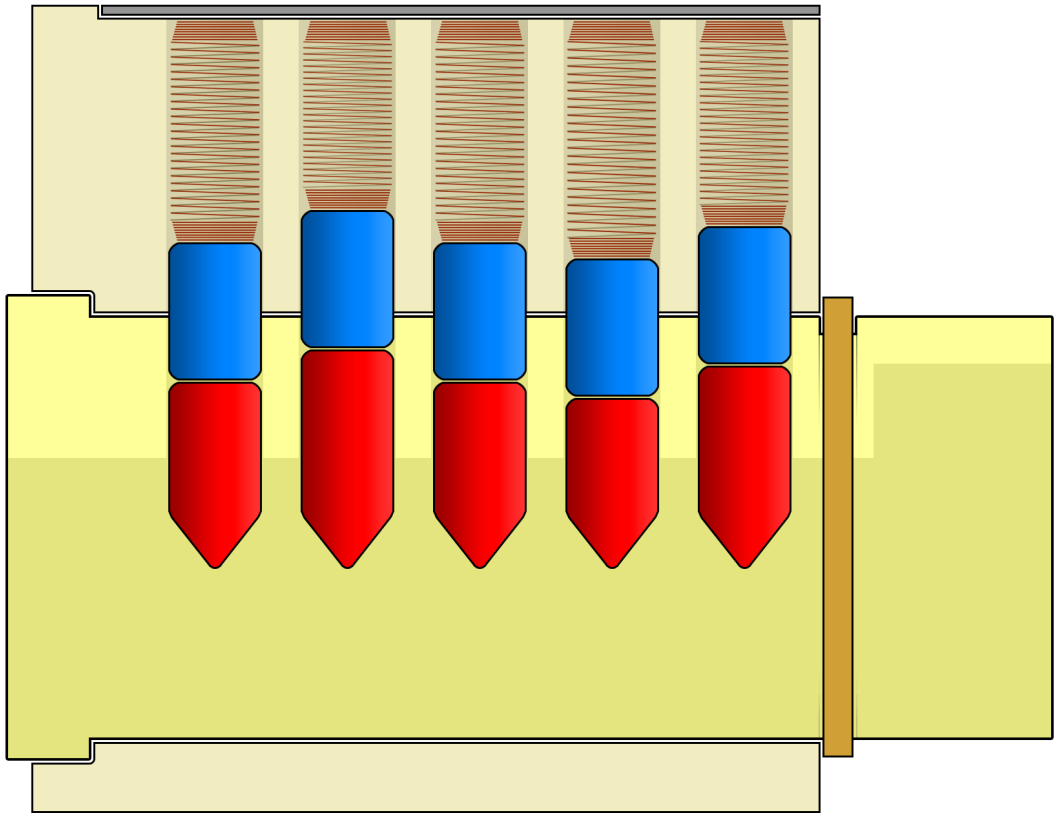
Combing Padlocks



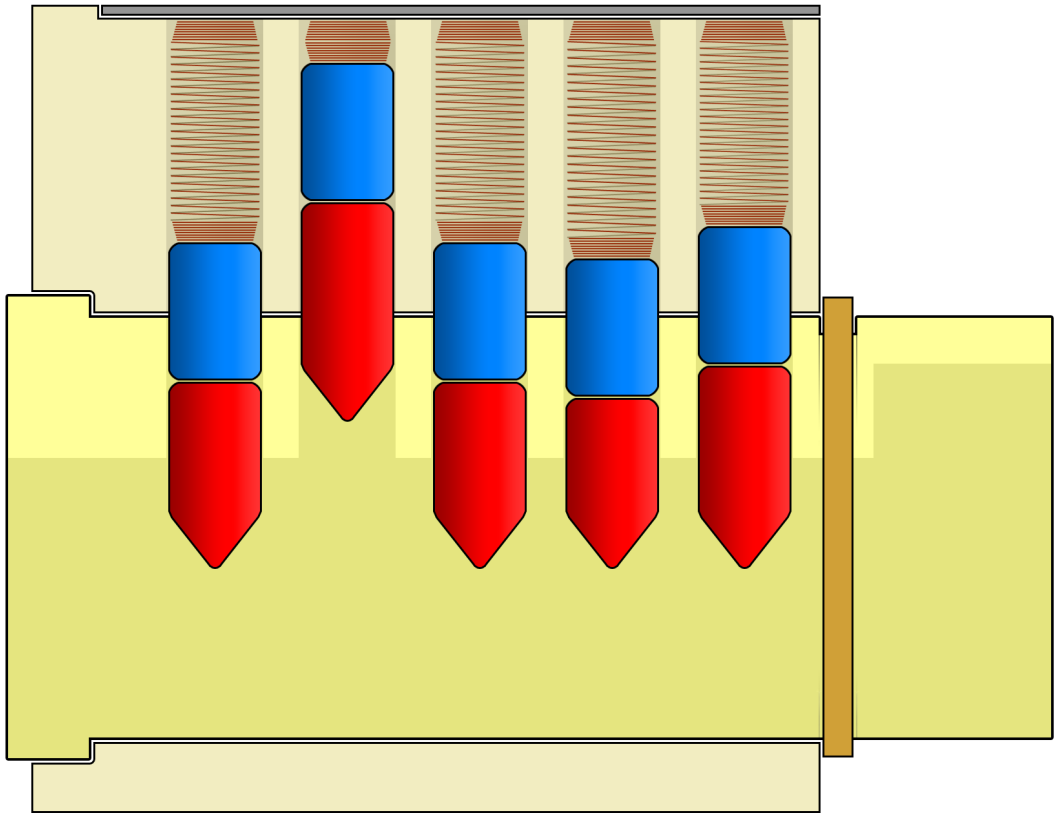
Comb Picks



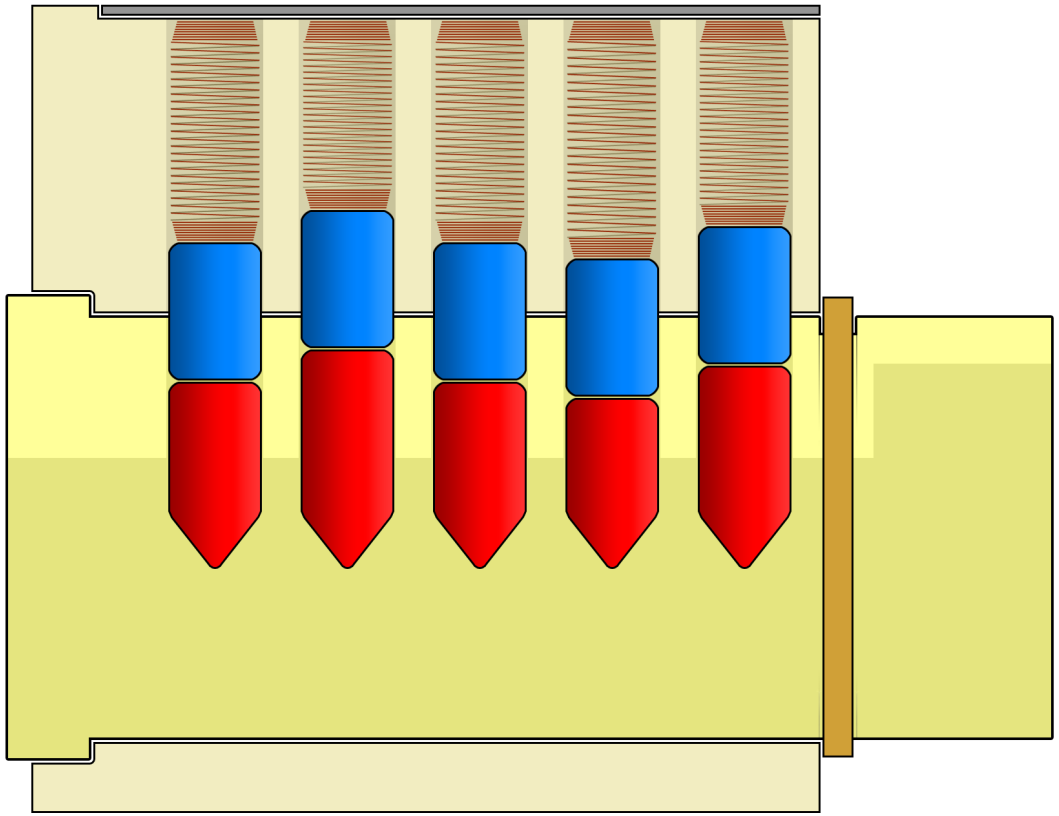
Overlifting Shouldn't Be Possible



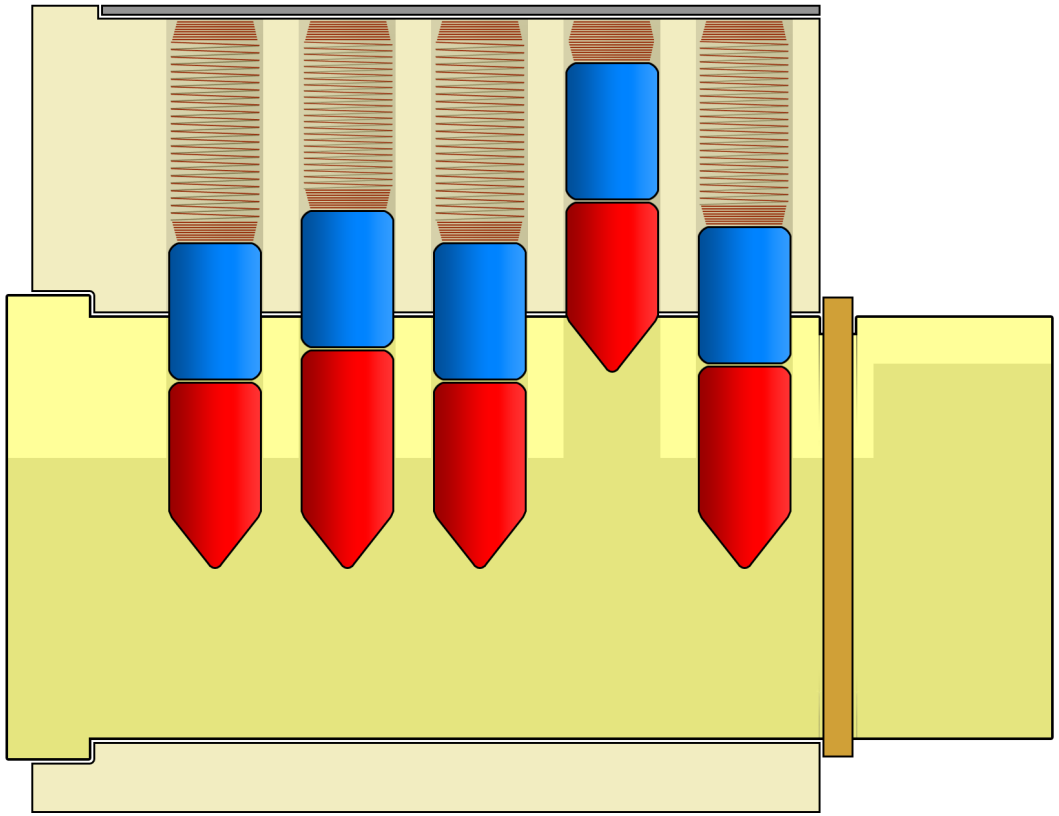
Overlifting Shouldn't Be Possible



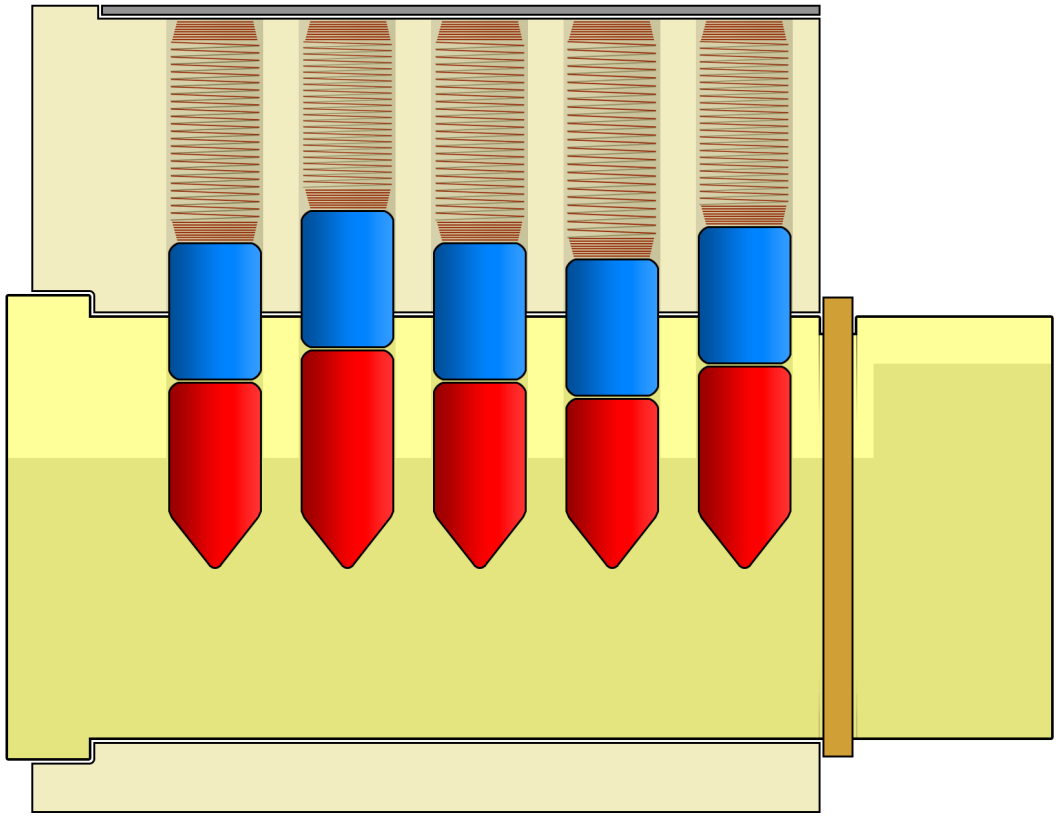
Overlifting Shouldn't Be Possible



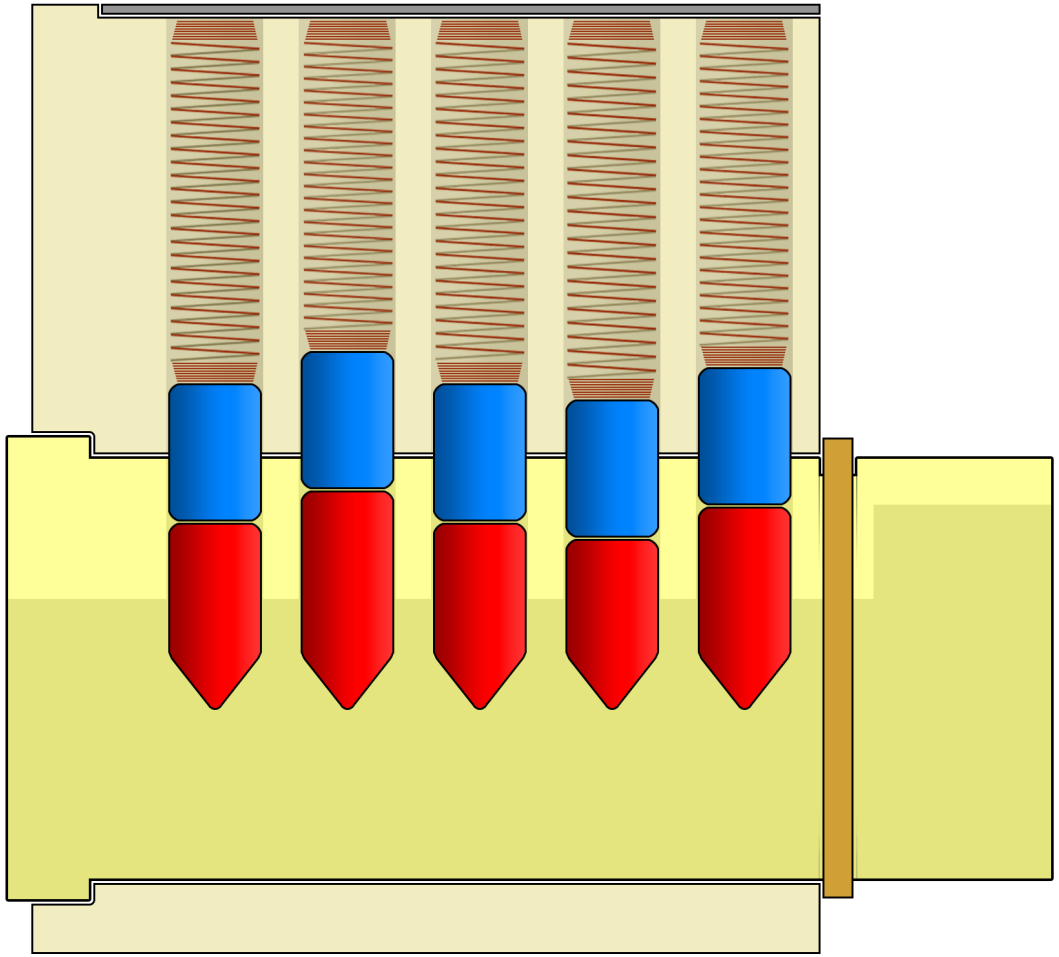
Overlifting Shouldn't Be Possible



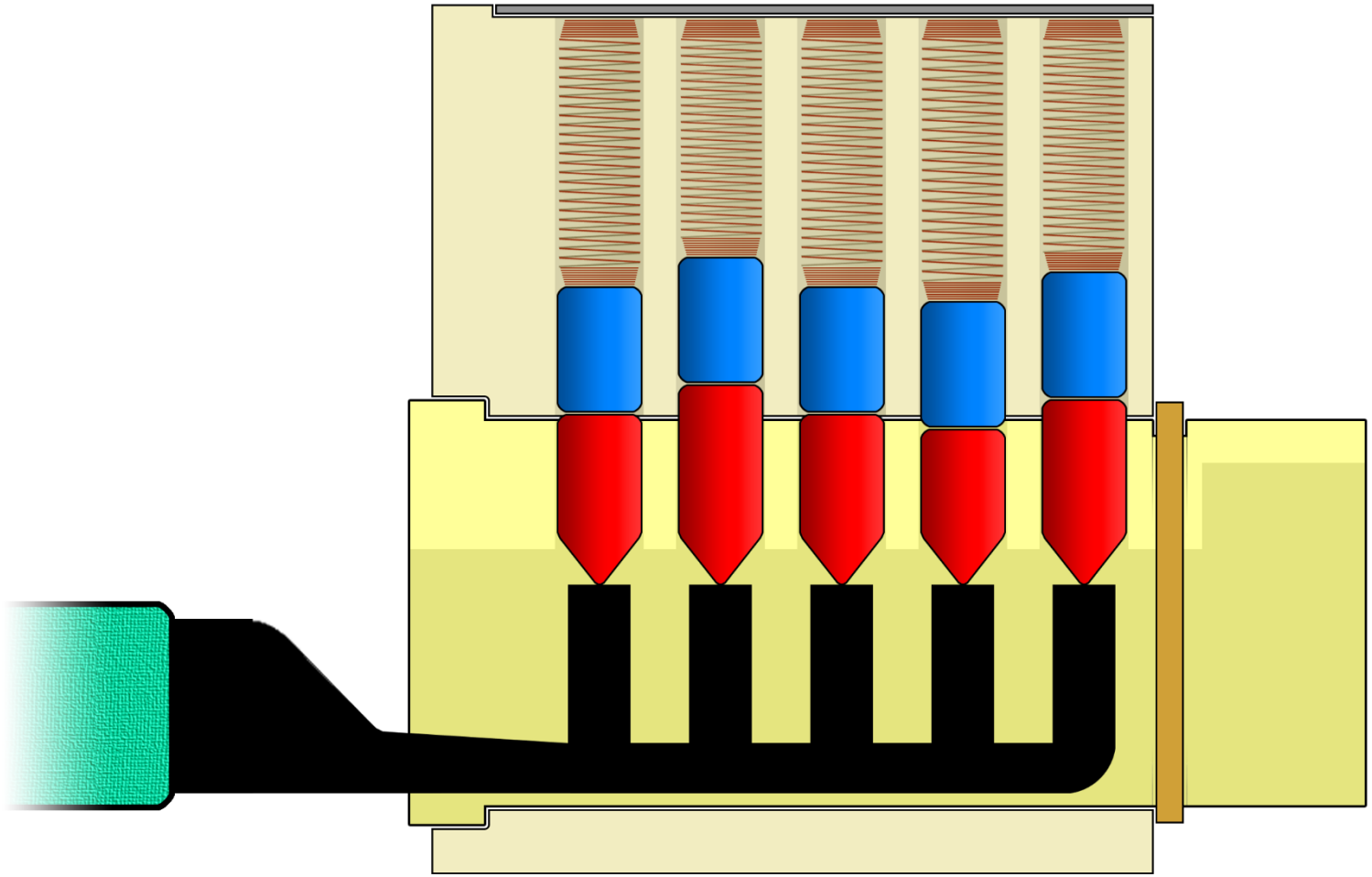
Overlifting Shouldn't Be Possible, But...



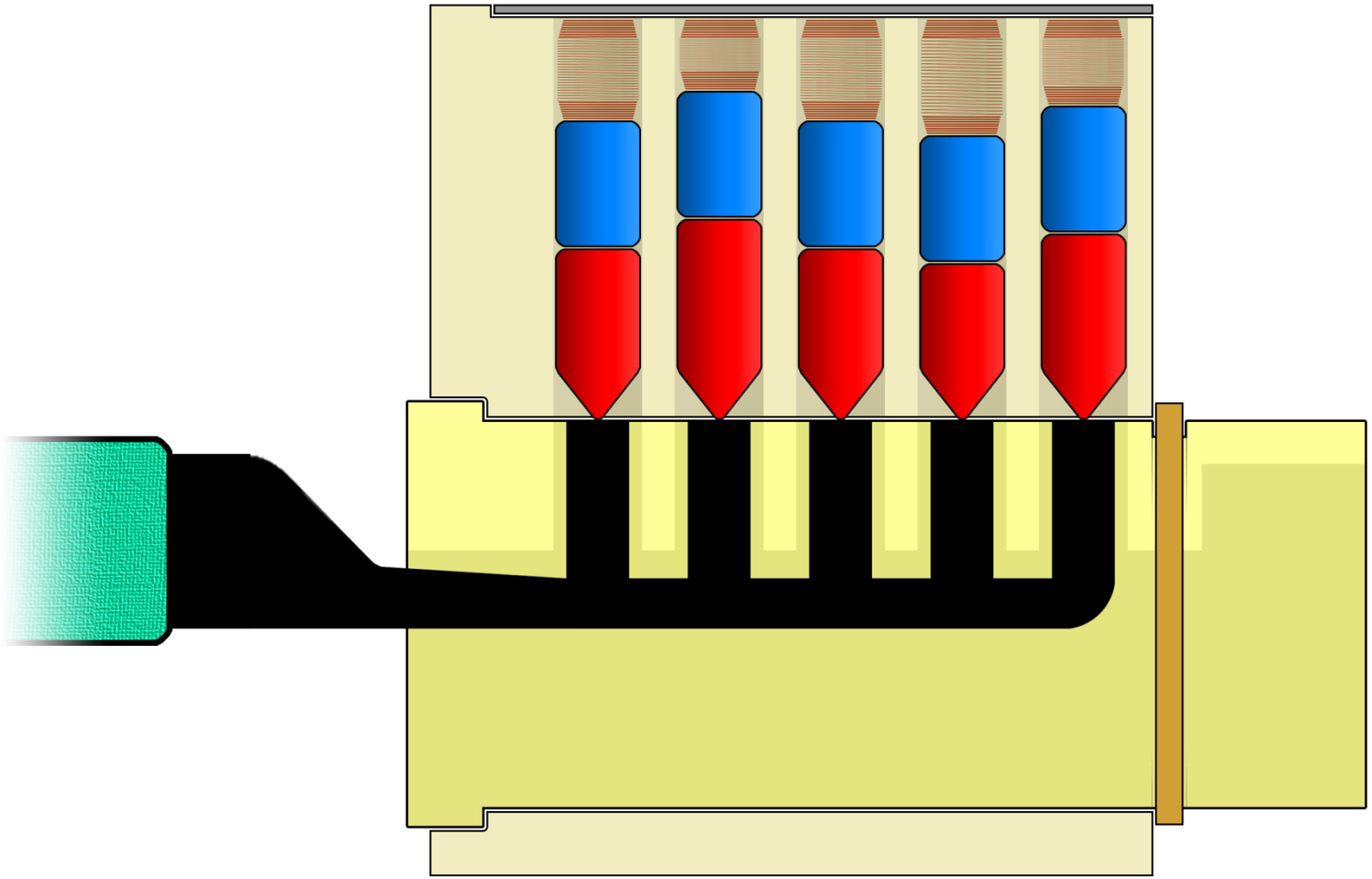
Overlifting is Possible with Improperly Designed Locks



Overlifting with Comb Picks



Overlifting with Comb Picks



The Biggest Offenders in North America





Perhaps the Most Exploited Padlock









Perhaps the Most Exploited Padlock



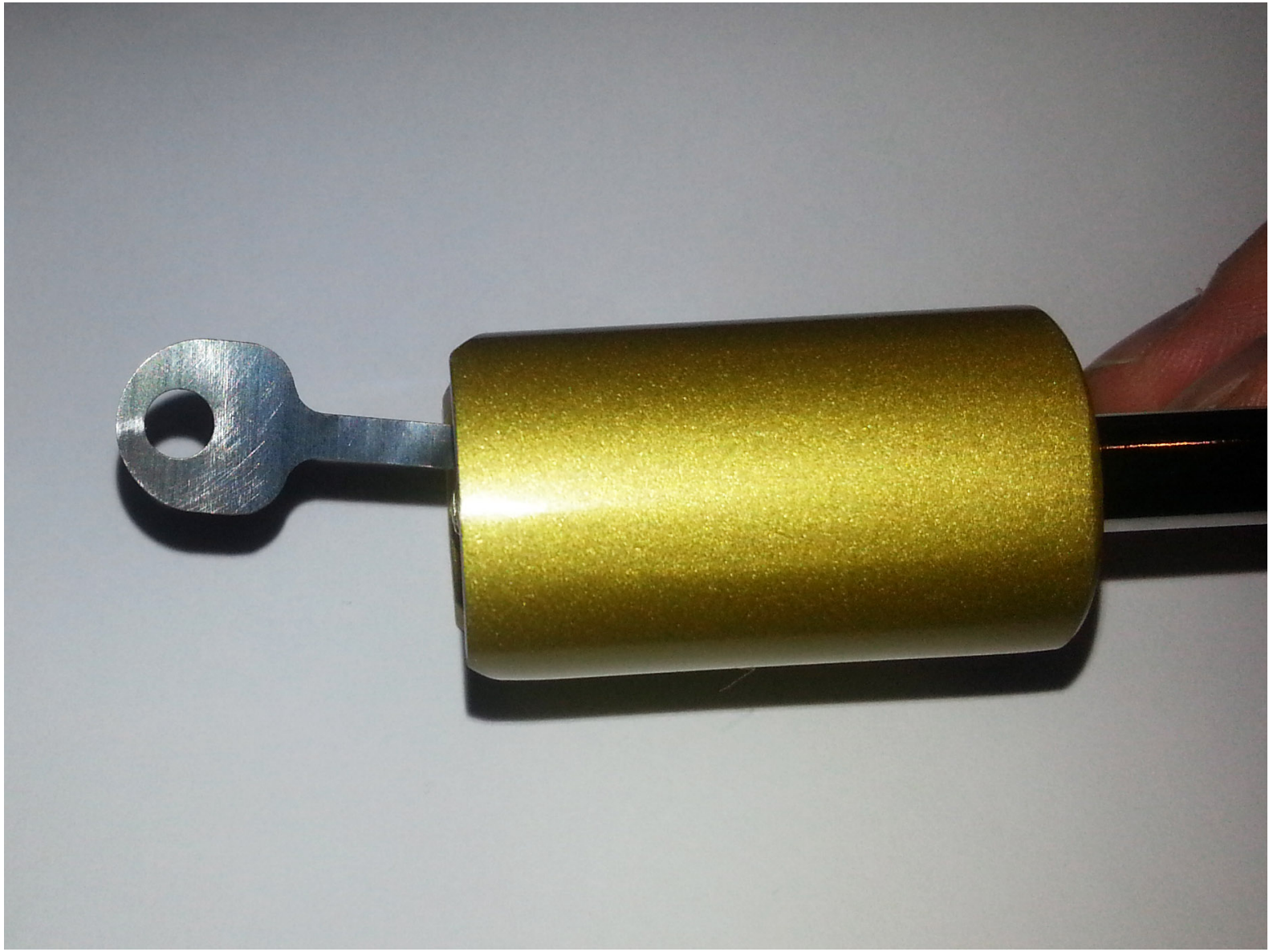
Lock Bypassing



Lock Bypassing



Lock Bypassing



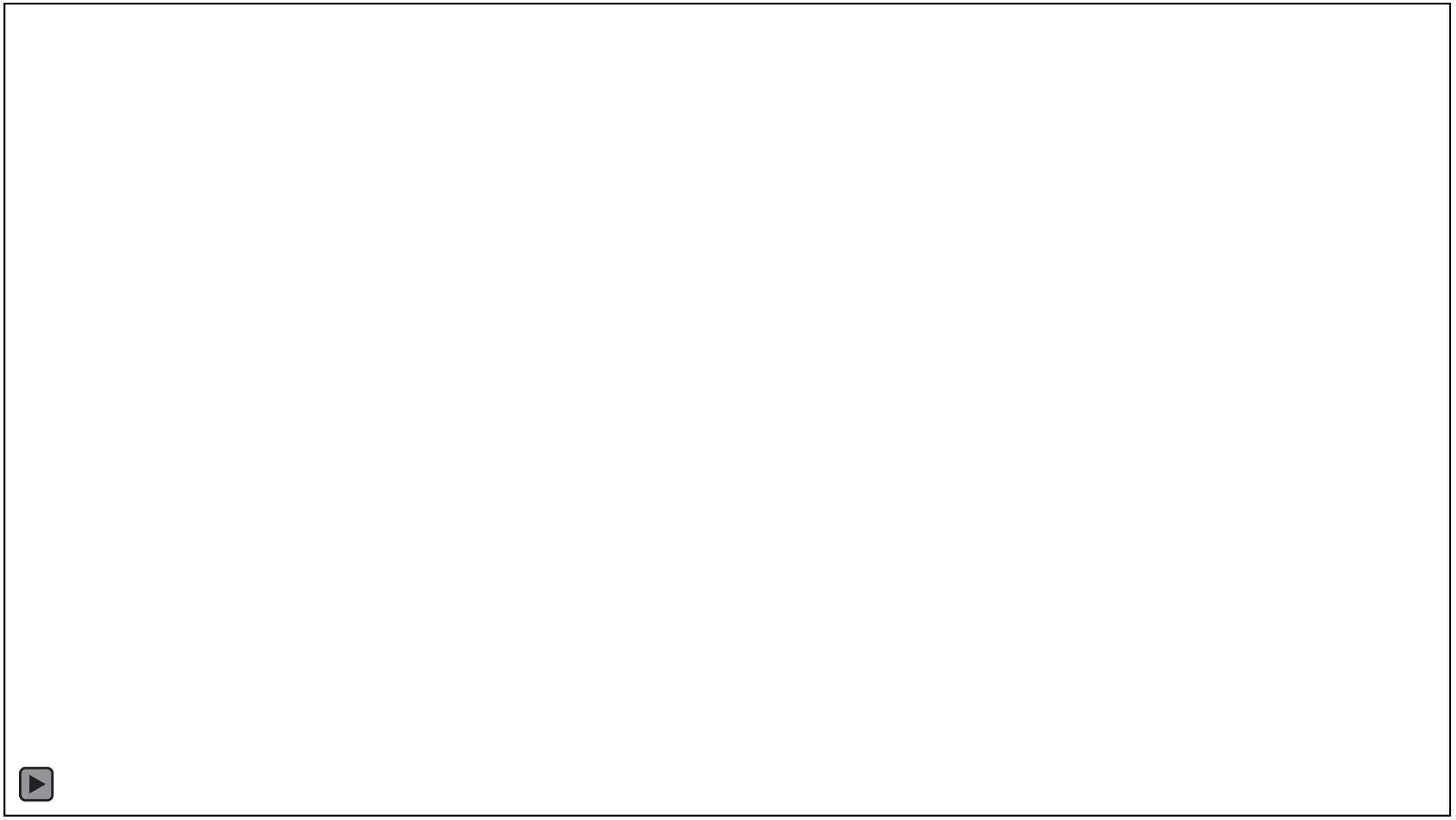
Lock Bypassing



Lock Bypassing



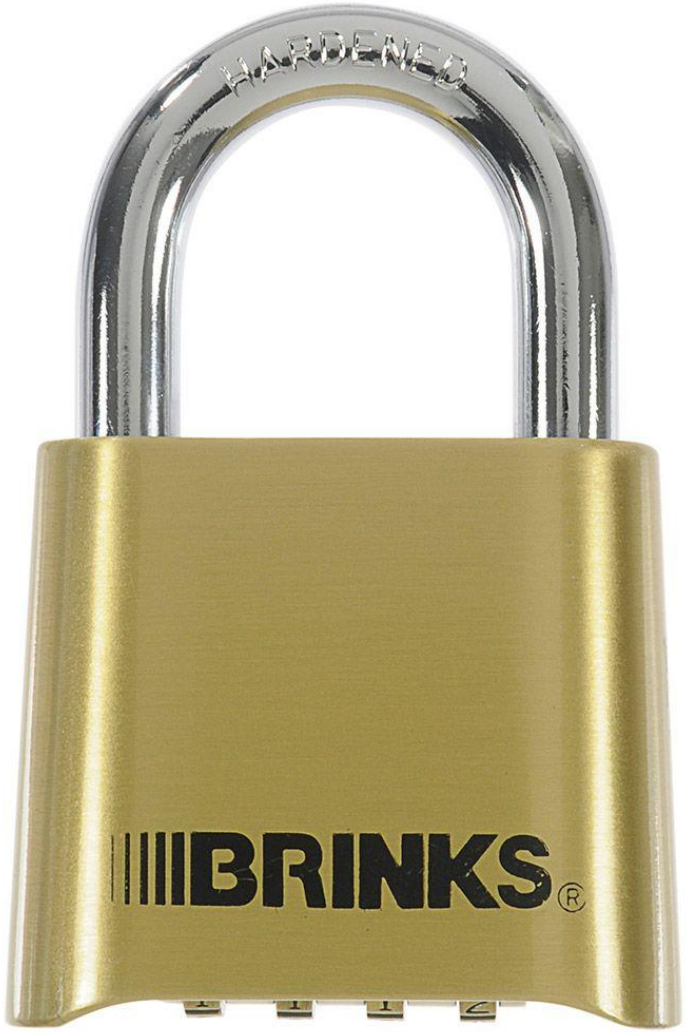
Lock Bypassing



Lock Bypassing – The Sesamee Lock is Also Vulnerable



Lock Bypassing – The Brinks Clone is Also Vulnerable



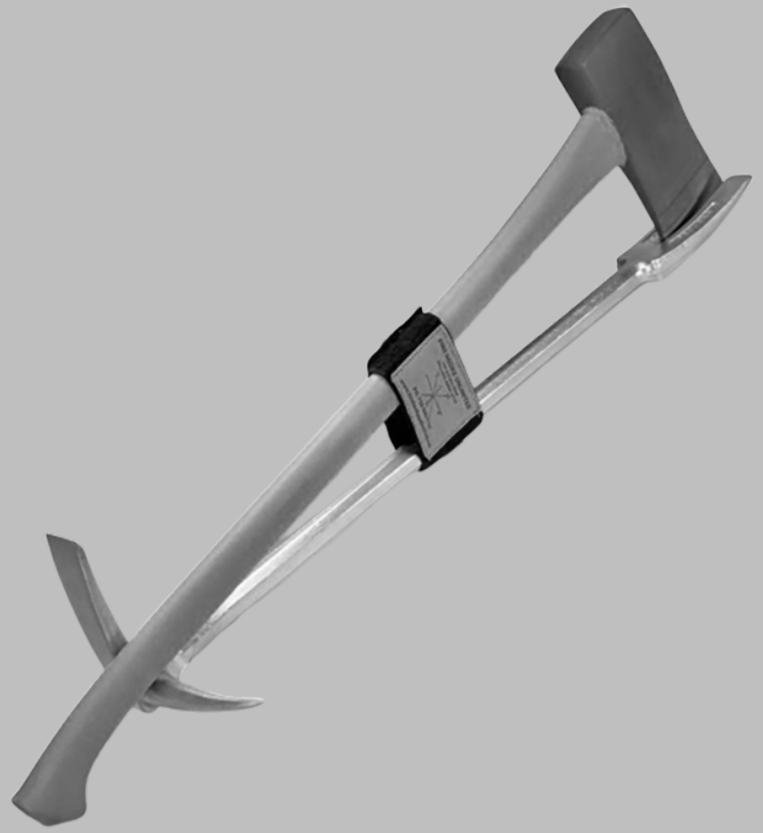
Lock Bypassing – Yes, The Master 178 *is* Vulnerable

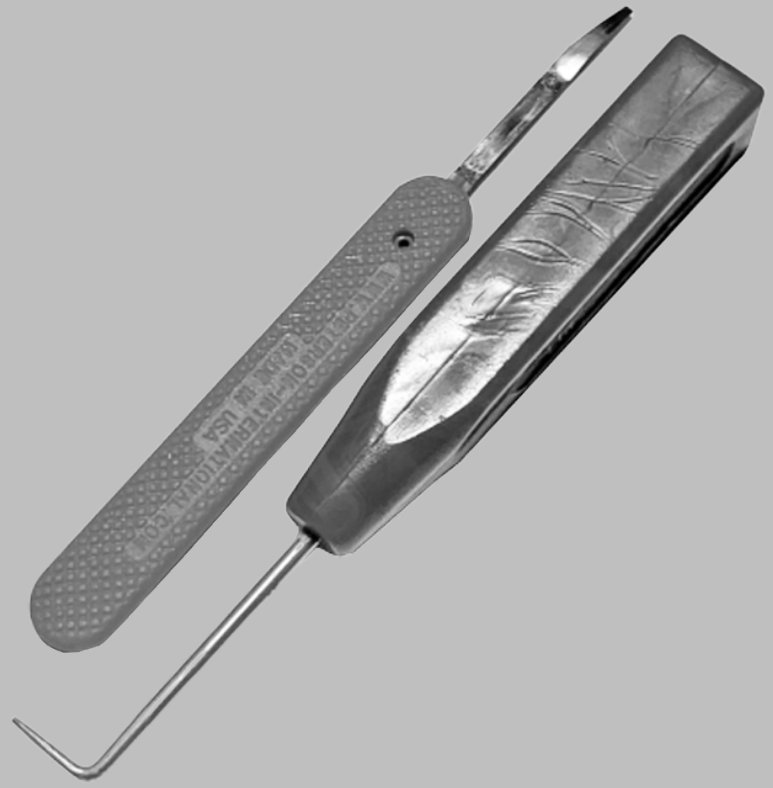


The New Master 875 is Also Exploitable, But in a Different Way



What About Higher Security Padlocks?





Lock Bypassing – American Padlock



Lock Bypassing – American Padlock



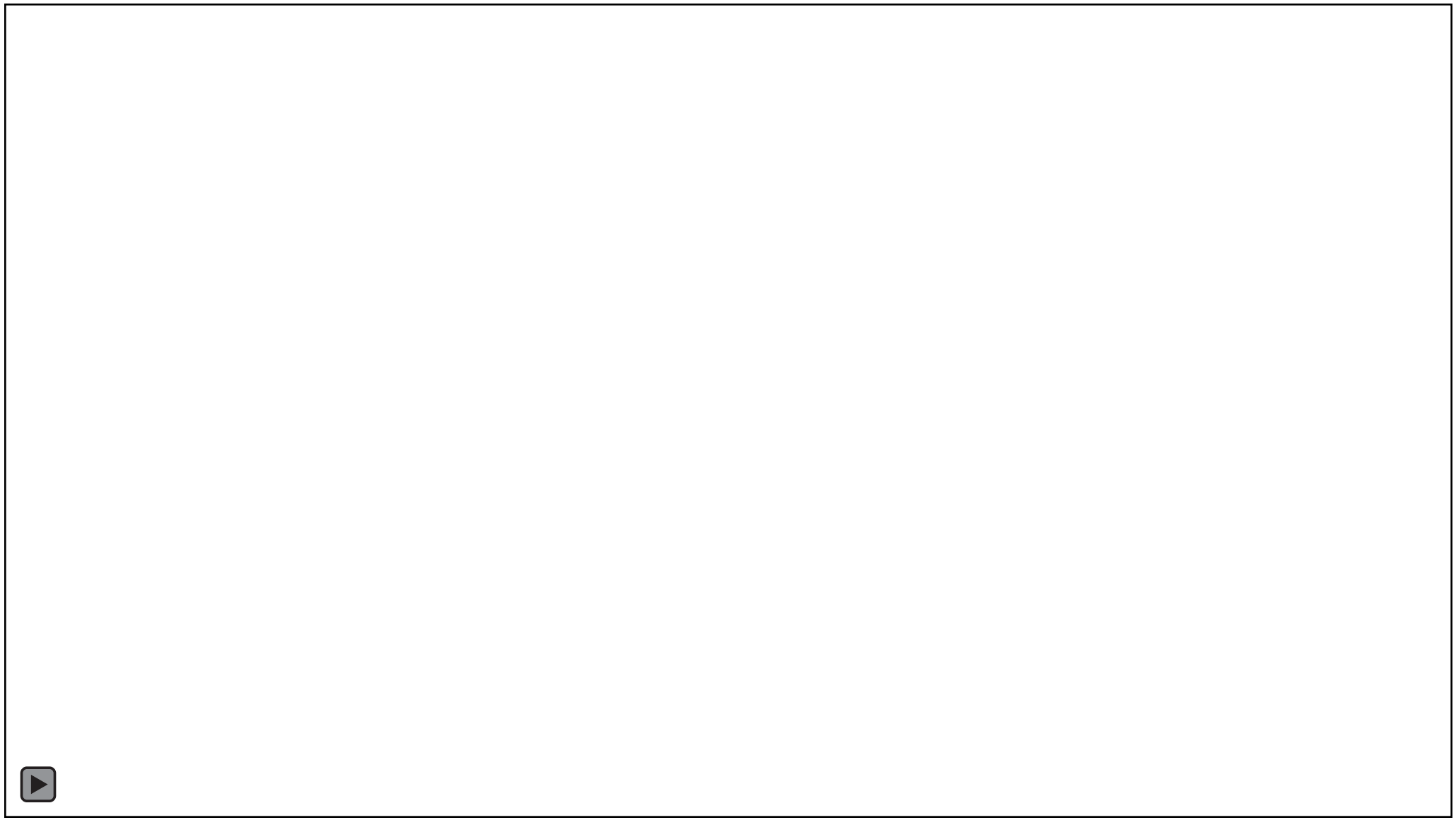
Lock Bypassing – American Padlock



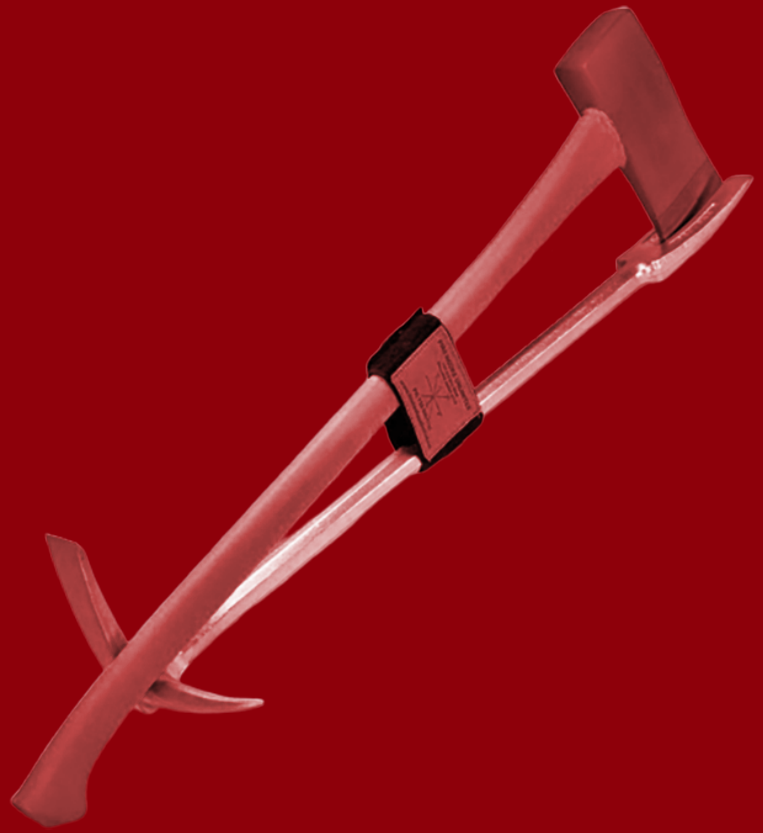
Lock Bypassing – American Padlock

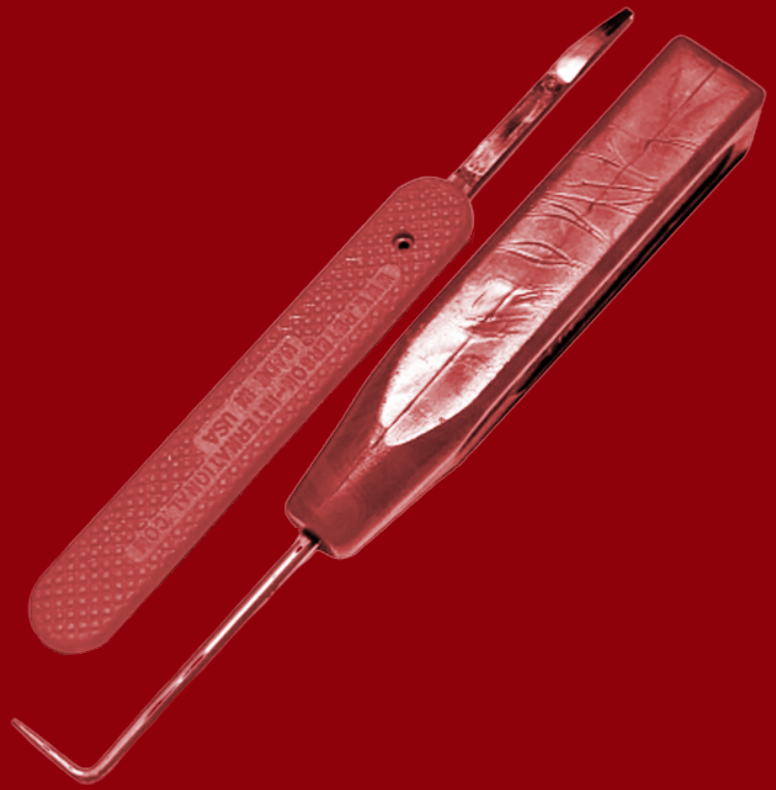


Lock Bypassing – American Padlock

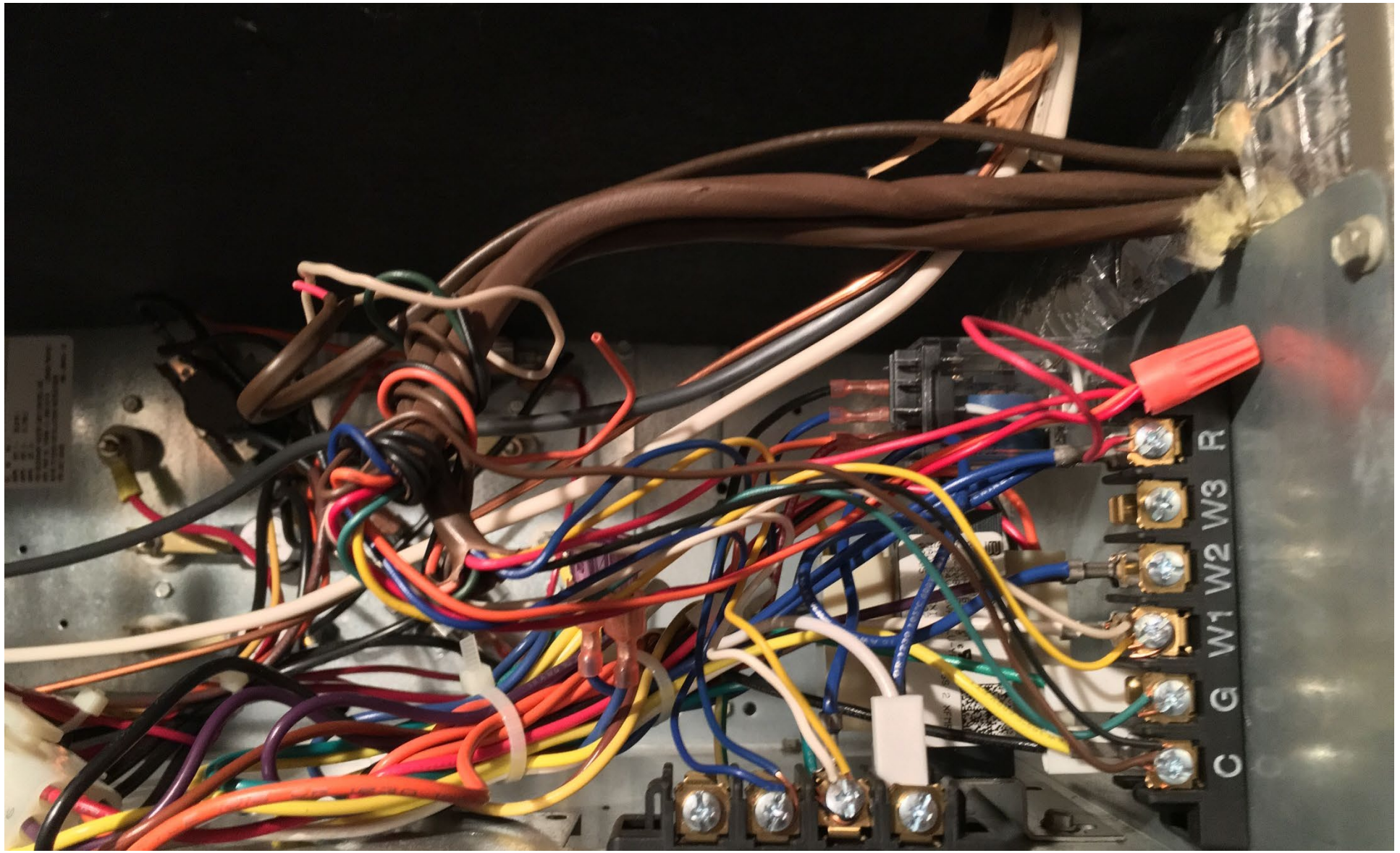


Electronically Controlled Doors

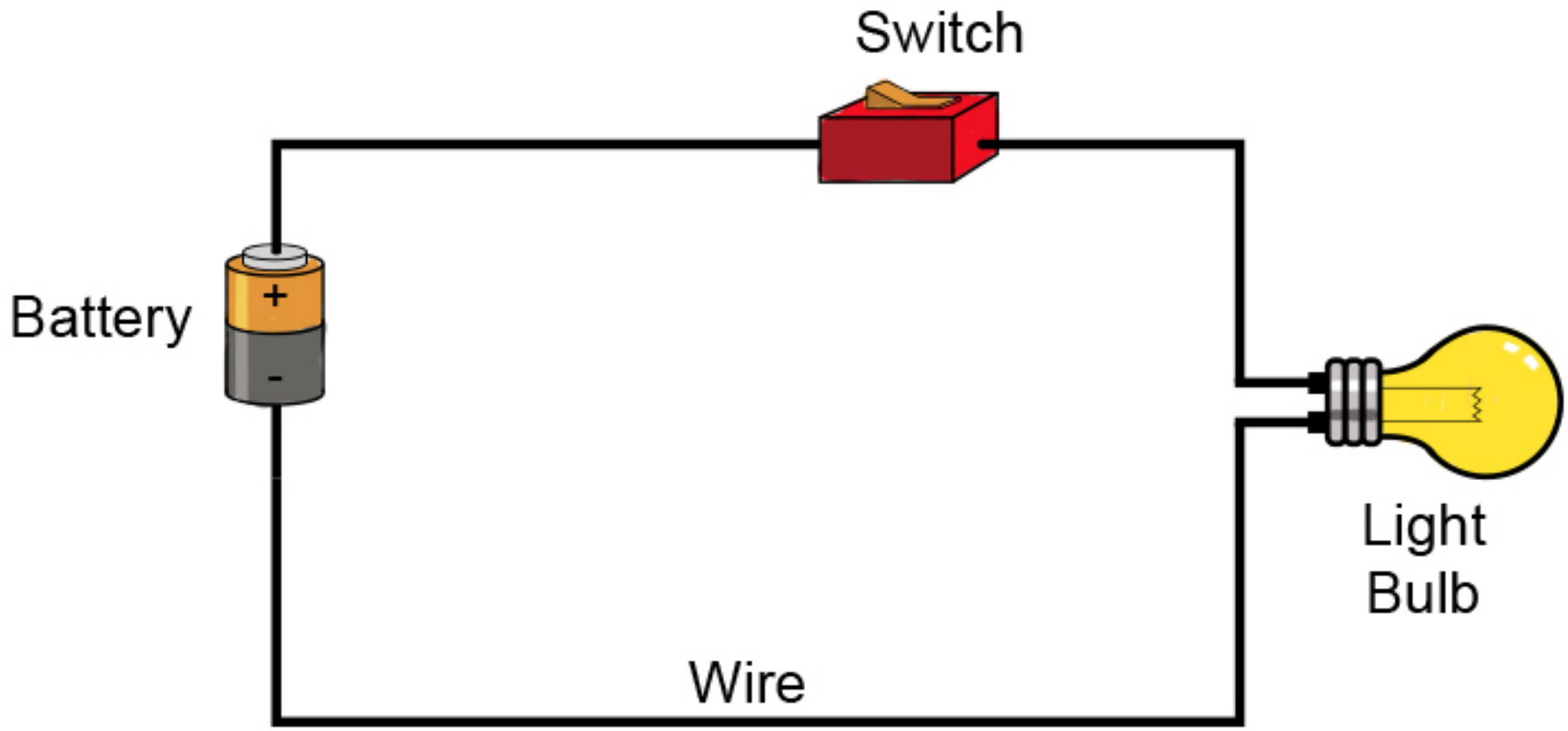




OK... Electrical Things Can Be Intimidating



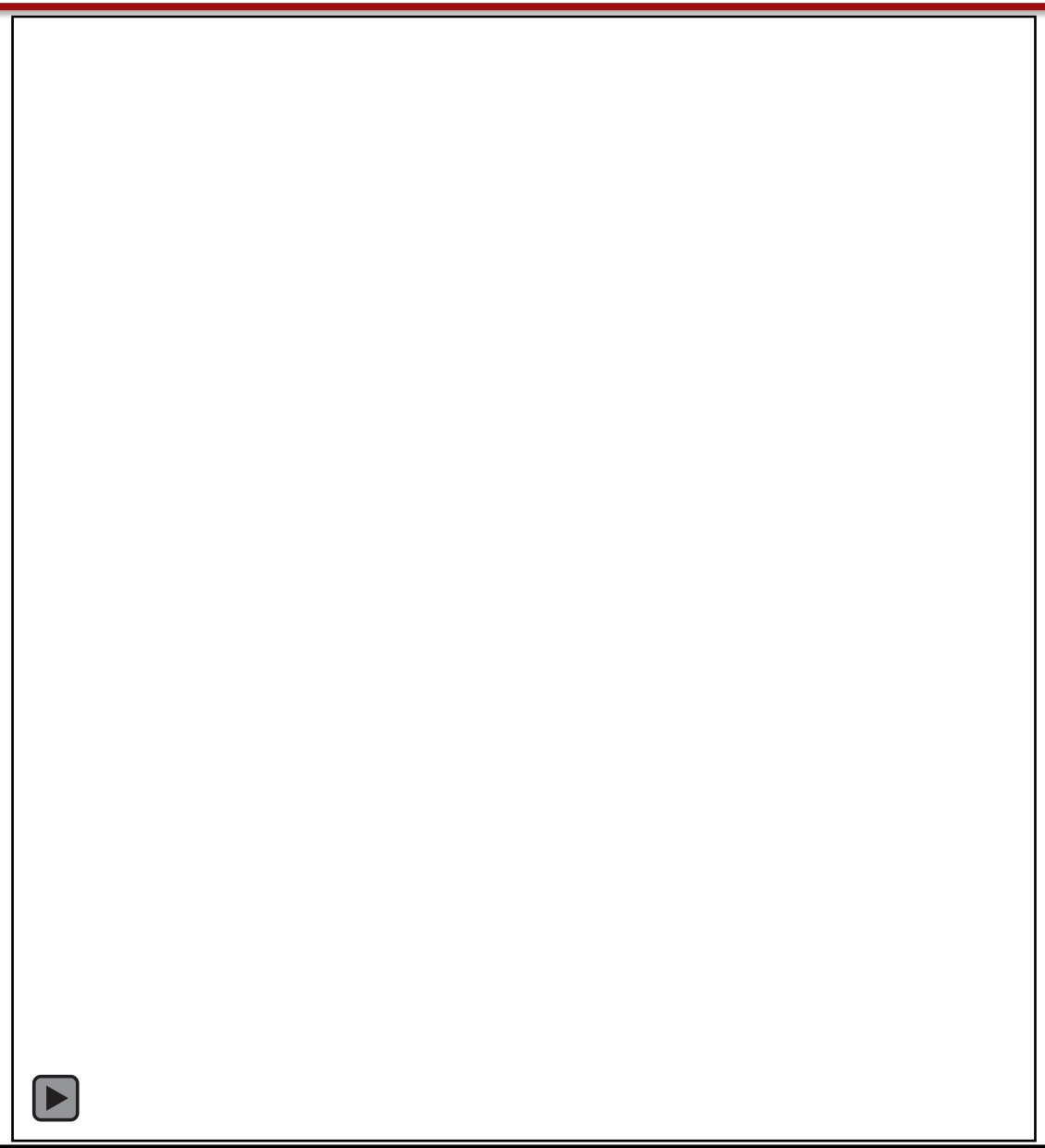
We're Going to Keep This Simple



Motion Sensors Connected to Doors



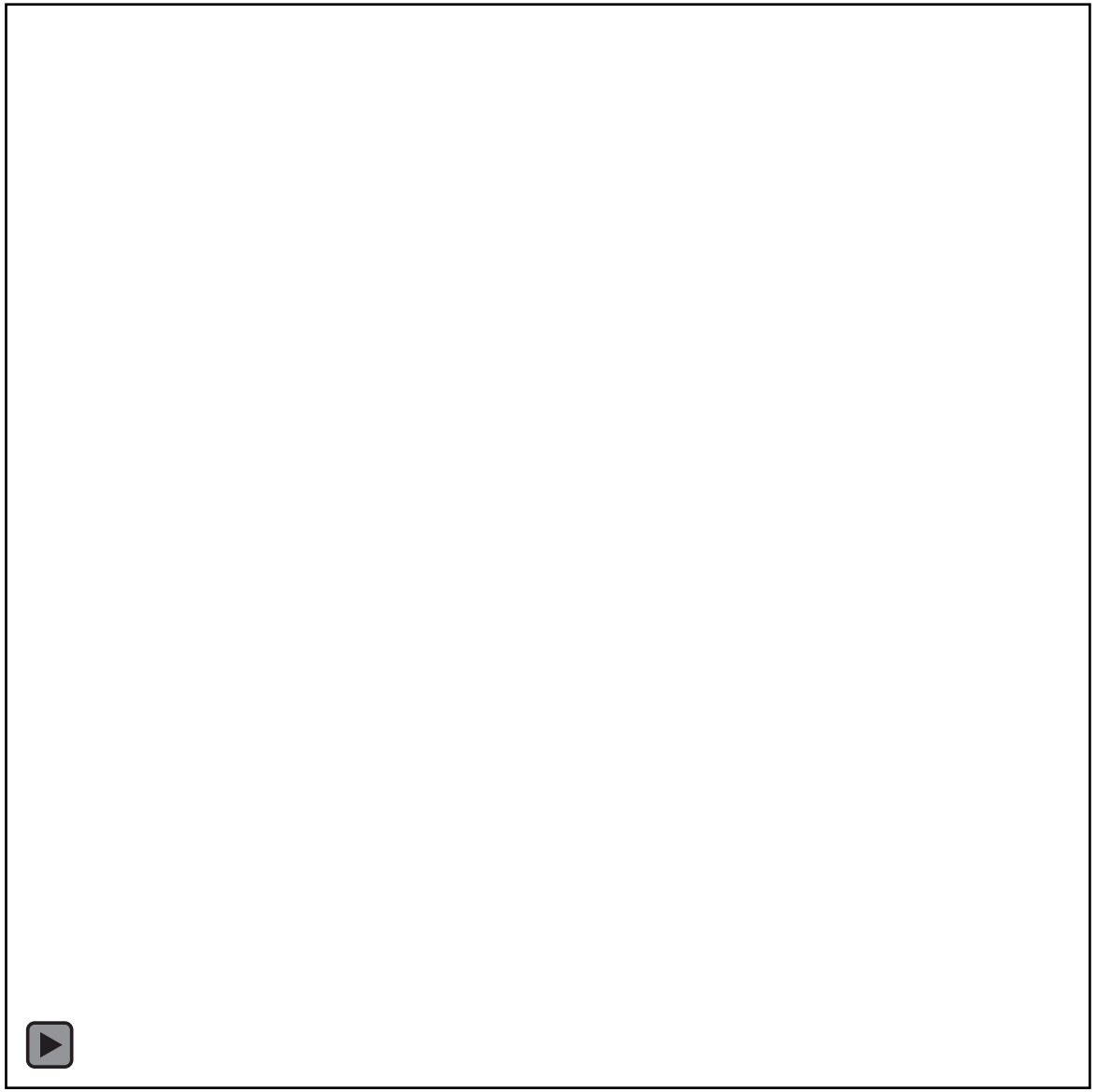
Activating Motion Sensors



Request-to-Exit (REX) Sensors



Request-to-Exit (REX) Sensors



Request-to-Exit (REX) Sensors



Request-to-Exit (REX) Sensors



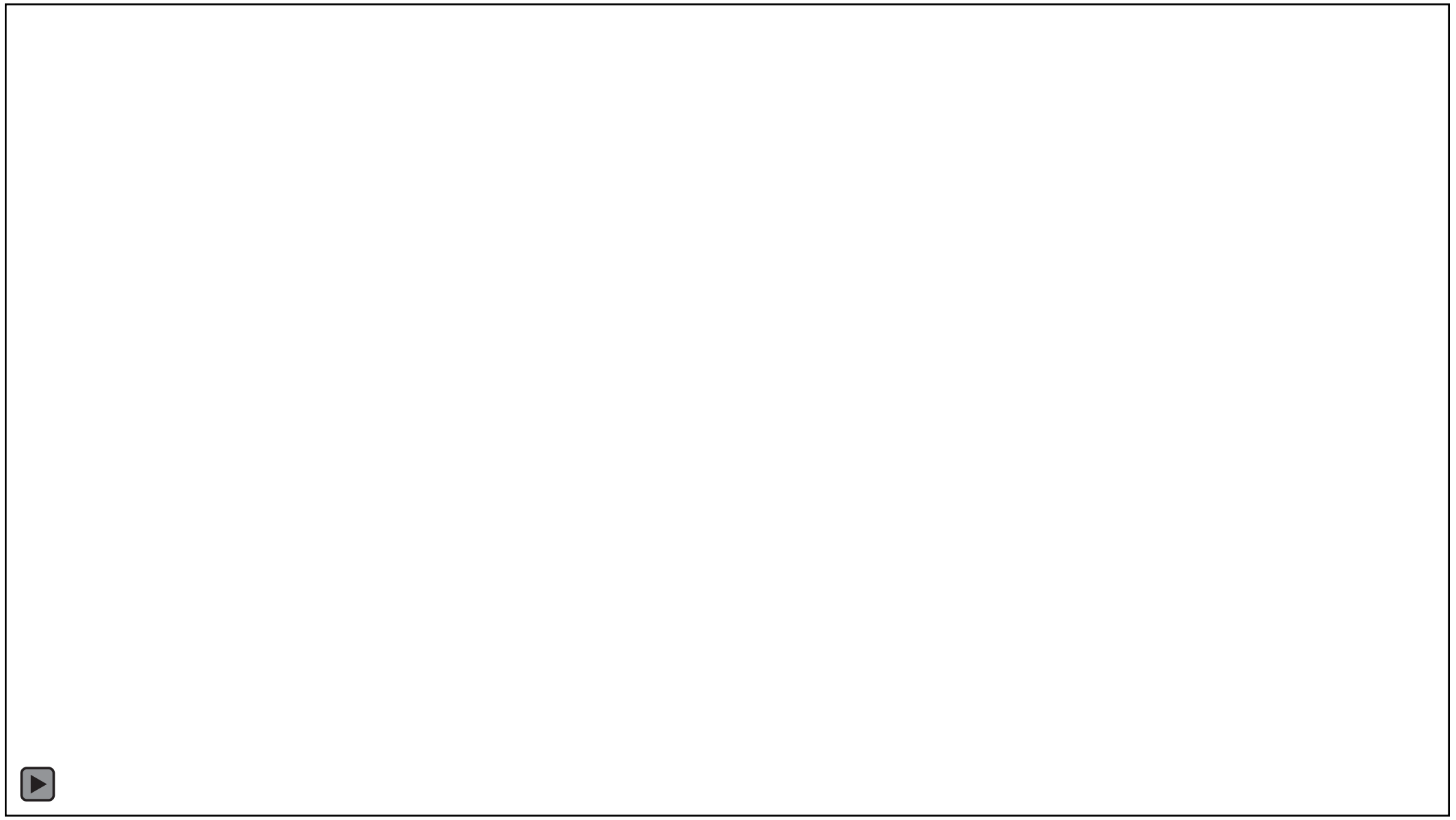


Request-to-Exit (REX) Sensors

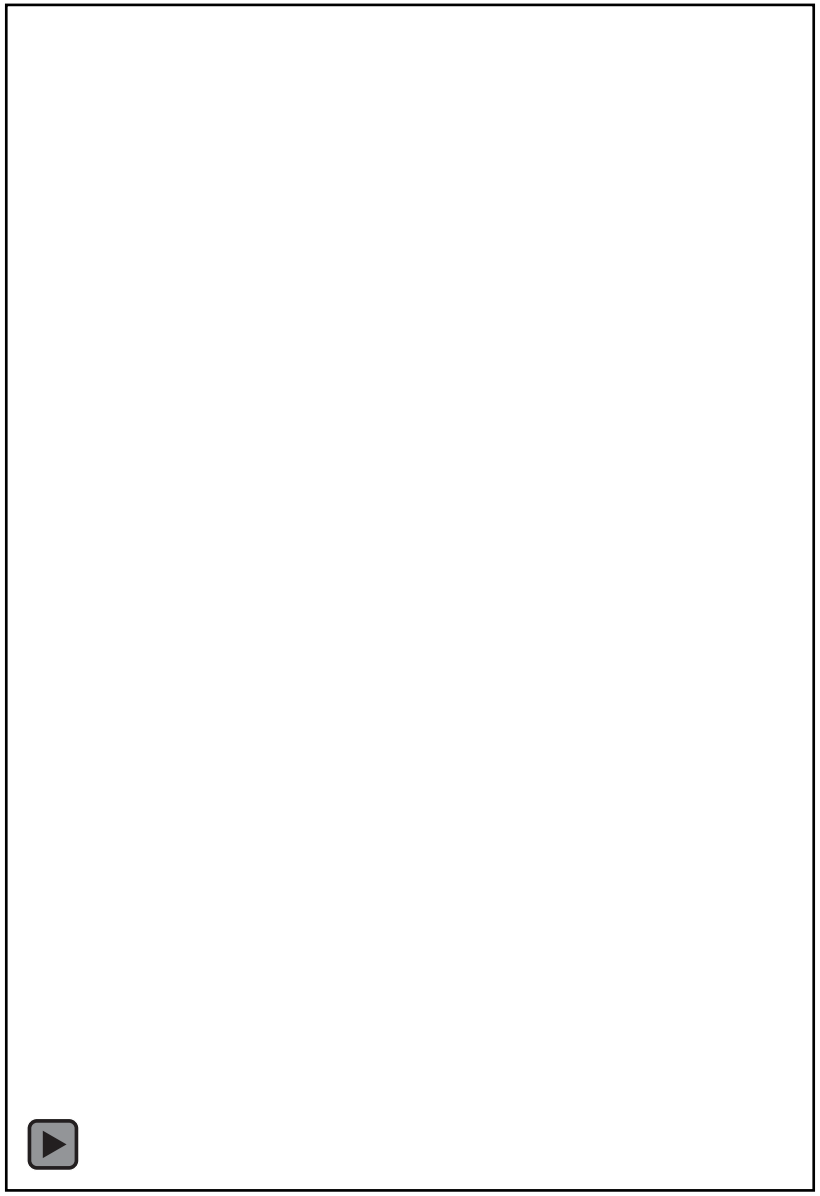




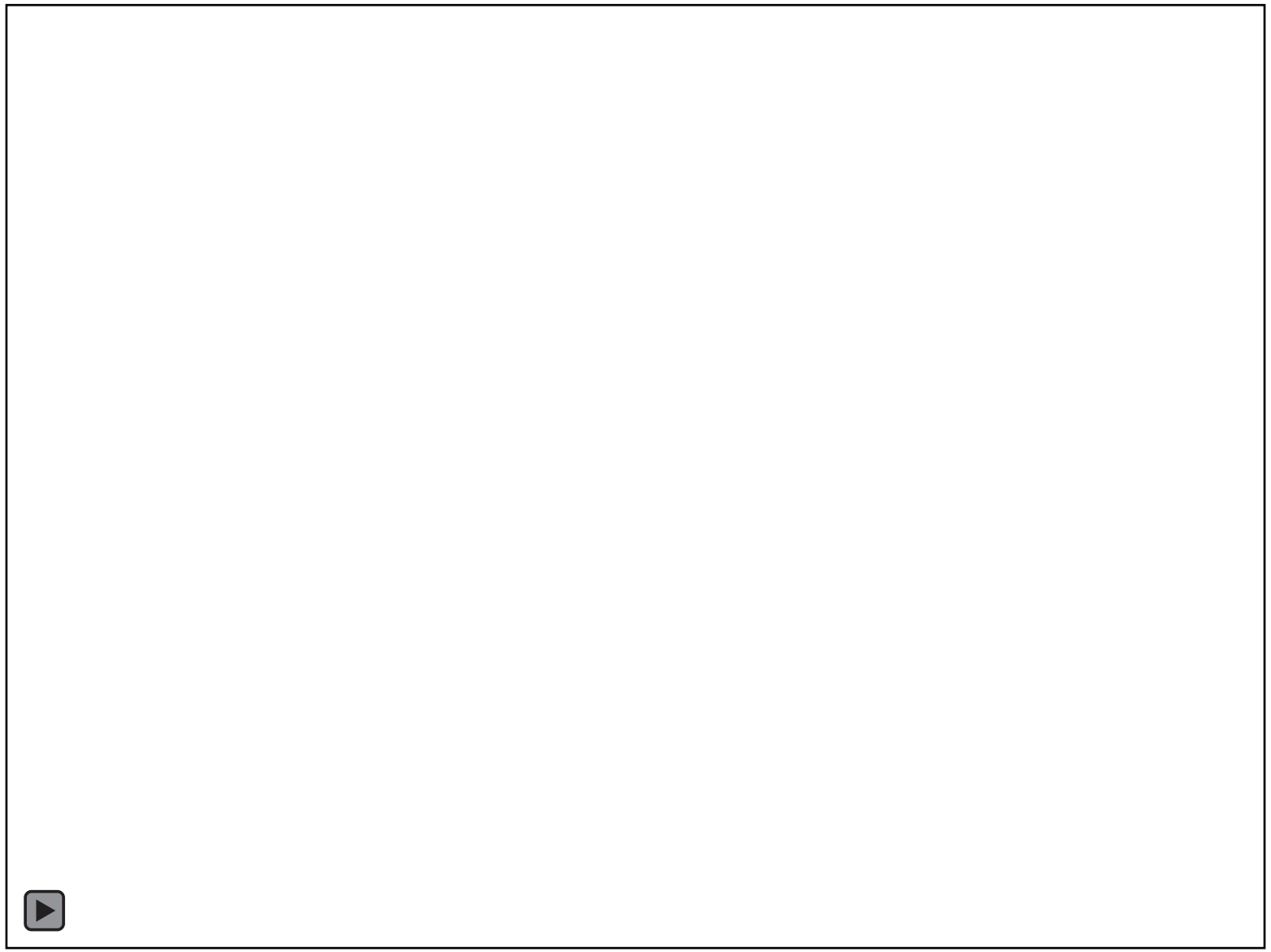
Request-to-Exit (REX) Sensors



Request-to-Exit (REX) Sensors



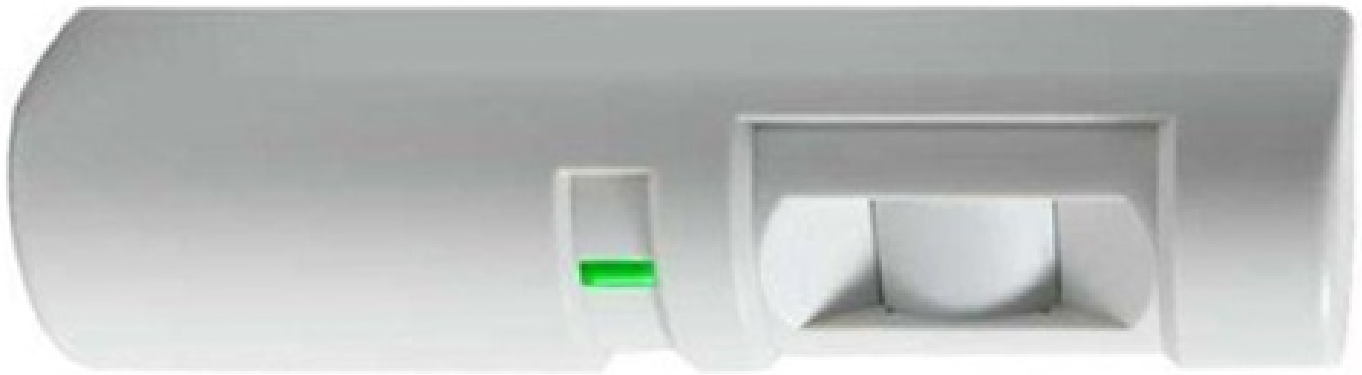
Request-to-Exit (REX) Sensors



Request-to-Exit (REX) Sensors



There Are Other Kinds of Request-to-Exit (REX) Sensors





Secure Exit Solutions



Secure Exit Solutions



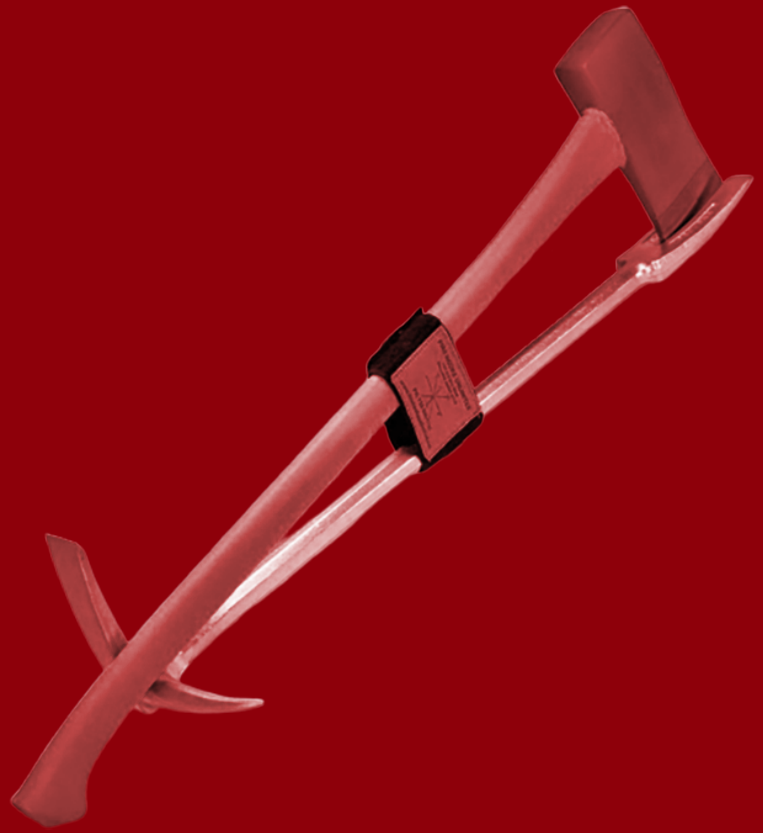
Secure Exit Solutions

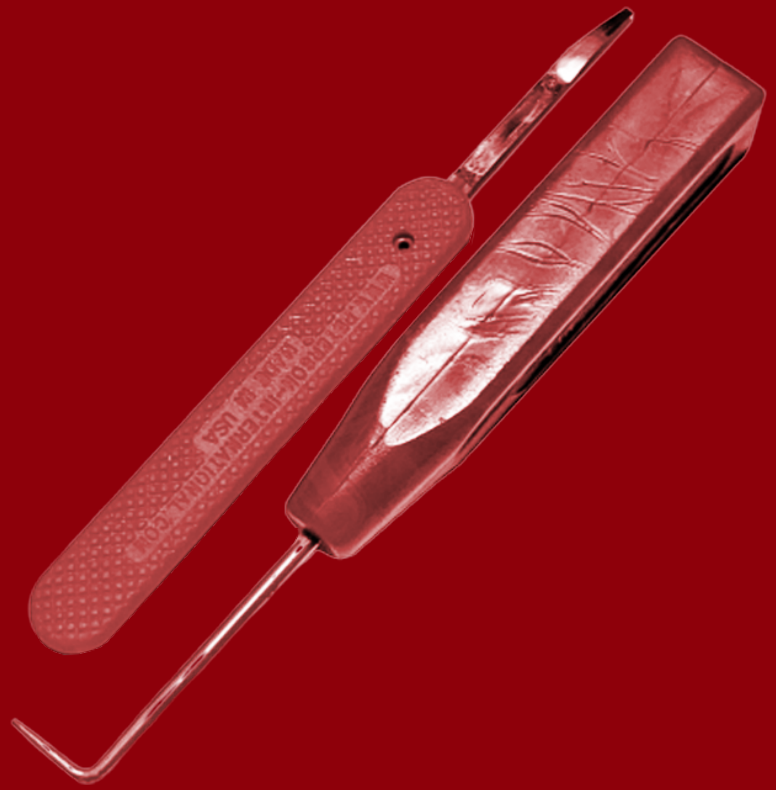


Secure Exit Solutions?



Entrance Intercom Systems





Access Control Intercoms



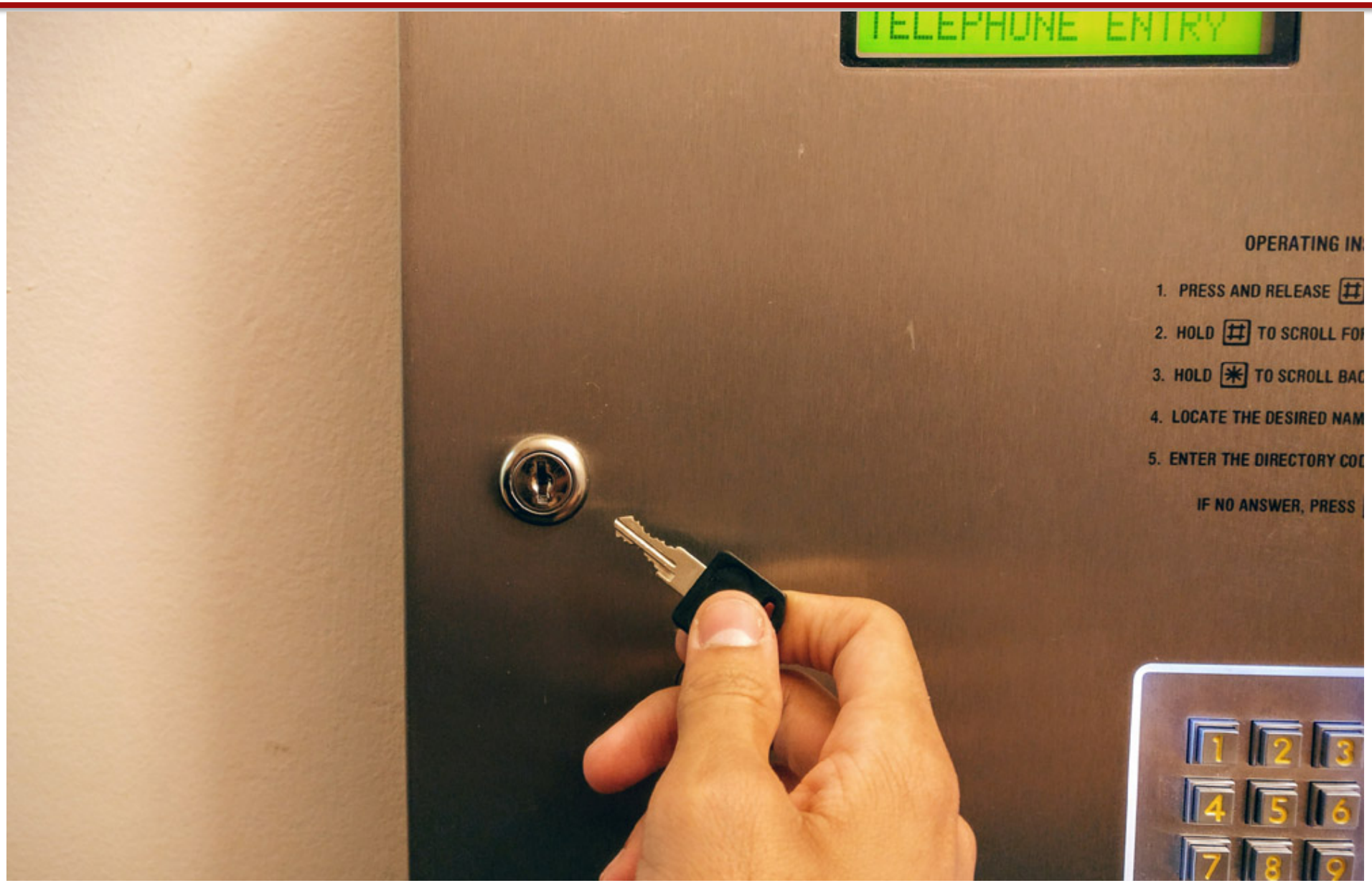
Access Control Intercoms



Access Control Intercoms



Linear 222343 Key



Linear 222343 Key

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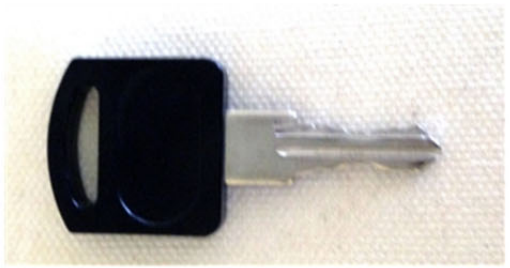
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A126

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So What is the A126 Key?

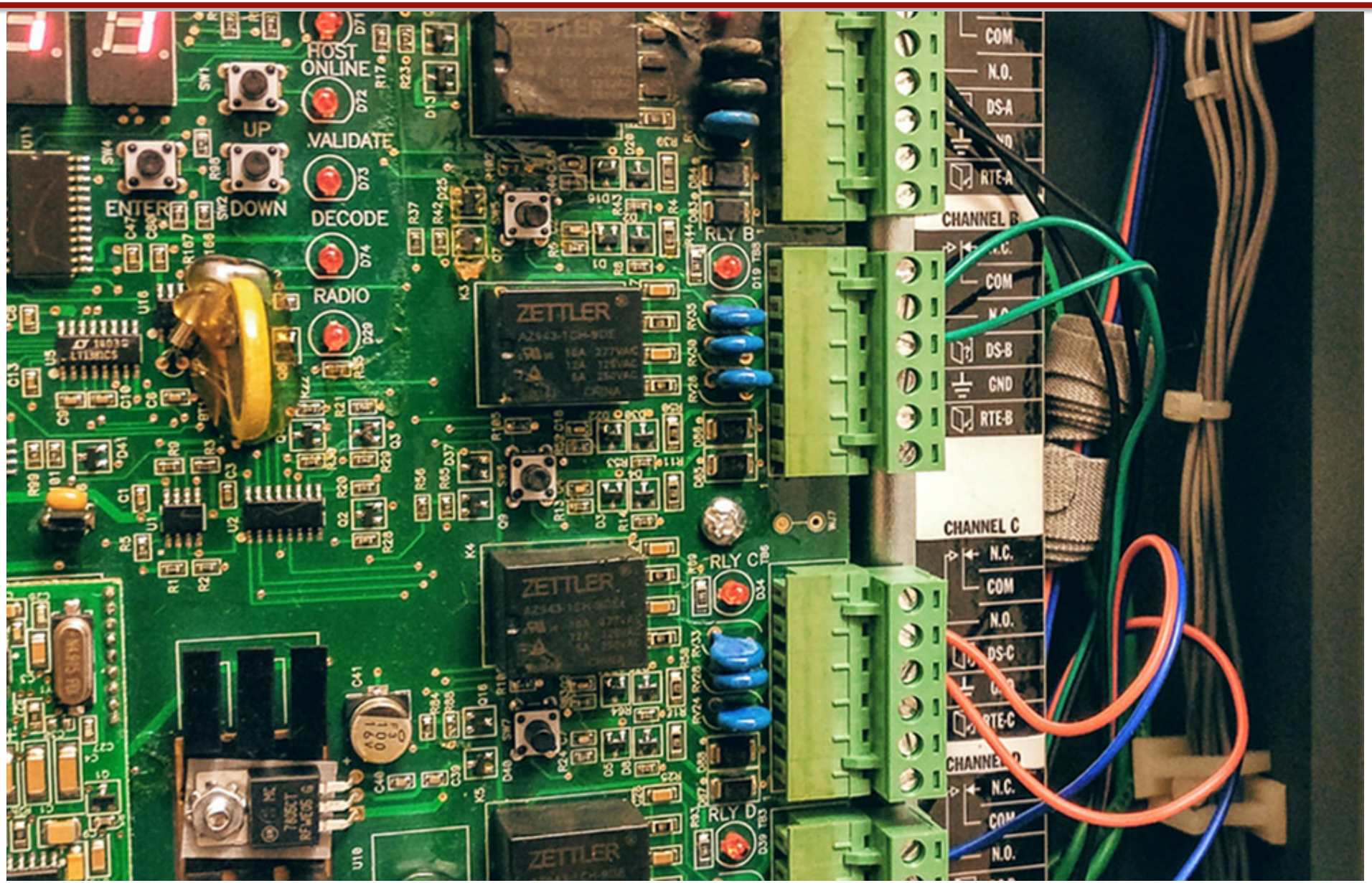


original A126 key

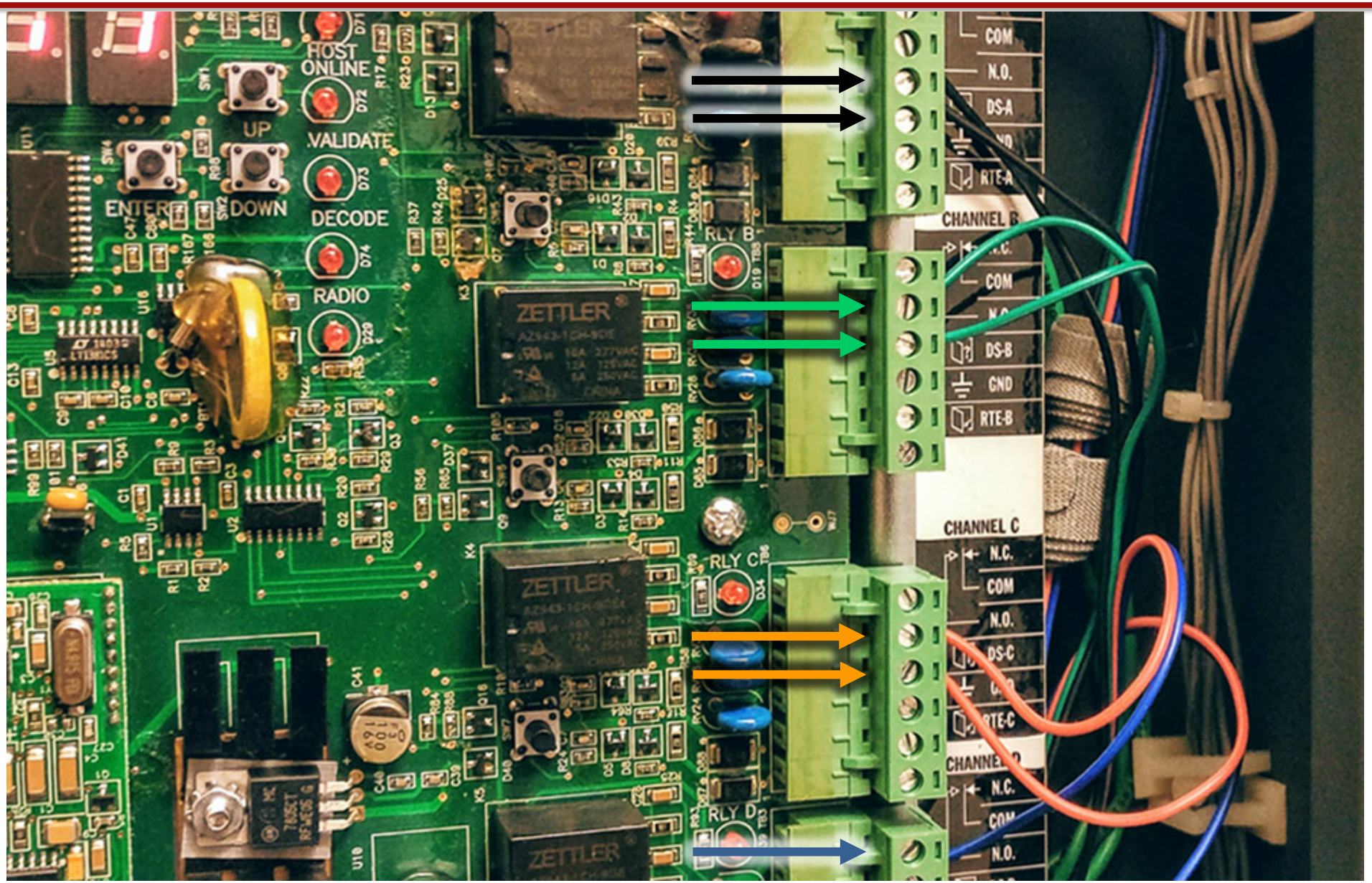


222343 keys

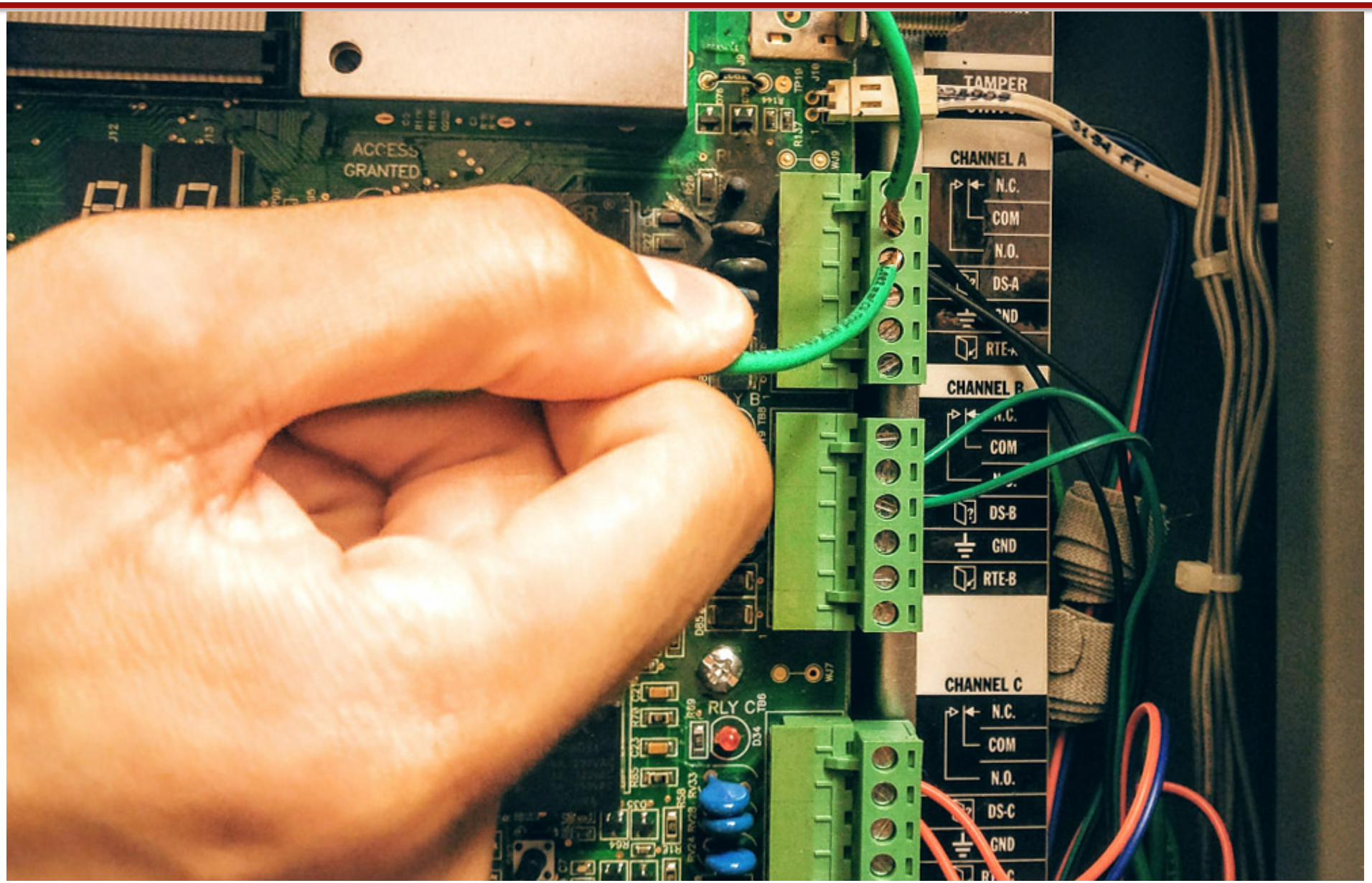
Inside a Linear Cabinet



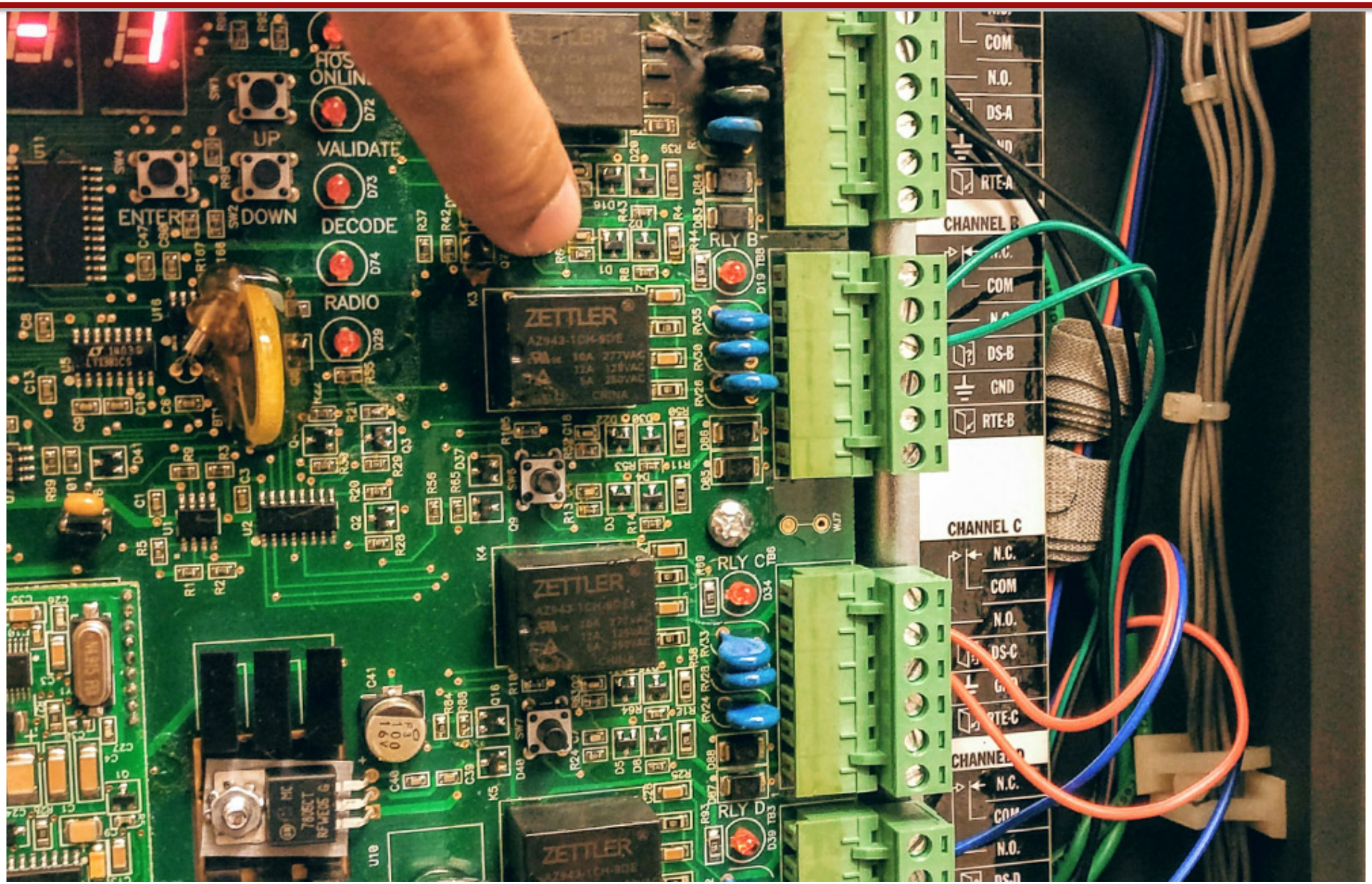
Inside a Linear Cabinet



Inside a Linear Cabinet



Inside a Linear Cabinet



Access Control Intercoms



Access Control Intercoms



DoorKing 16120 Key



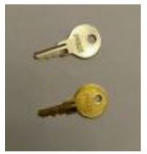
DoorKing 16120 Key

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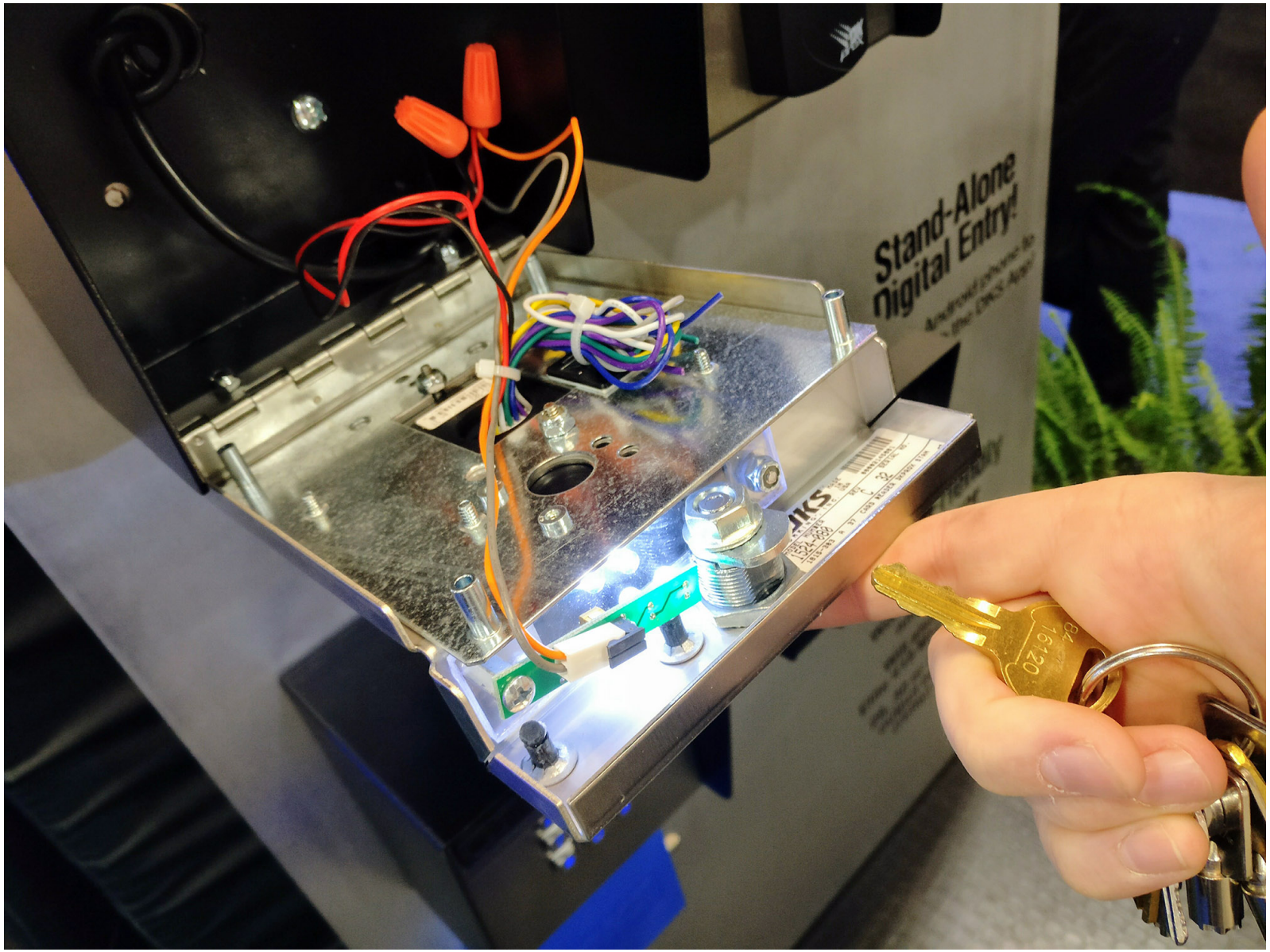
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DoorKing 16120 Key



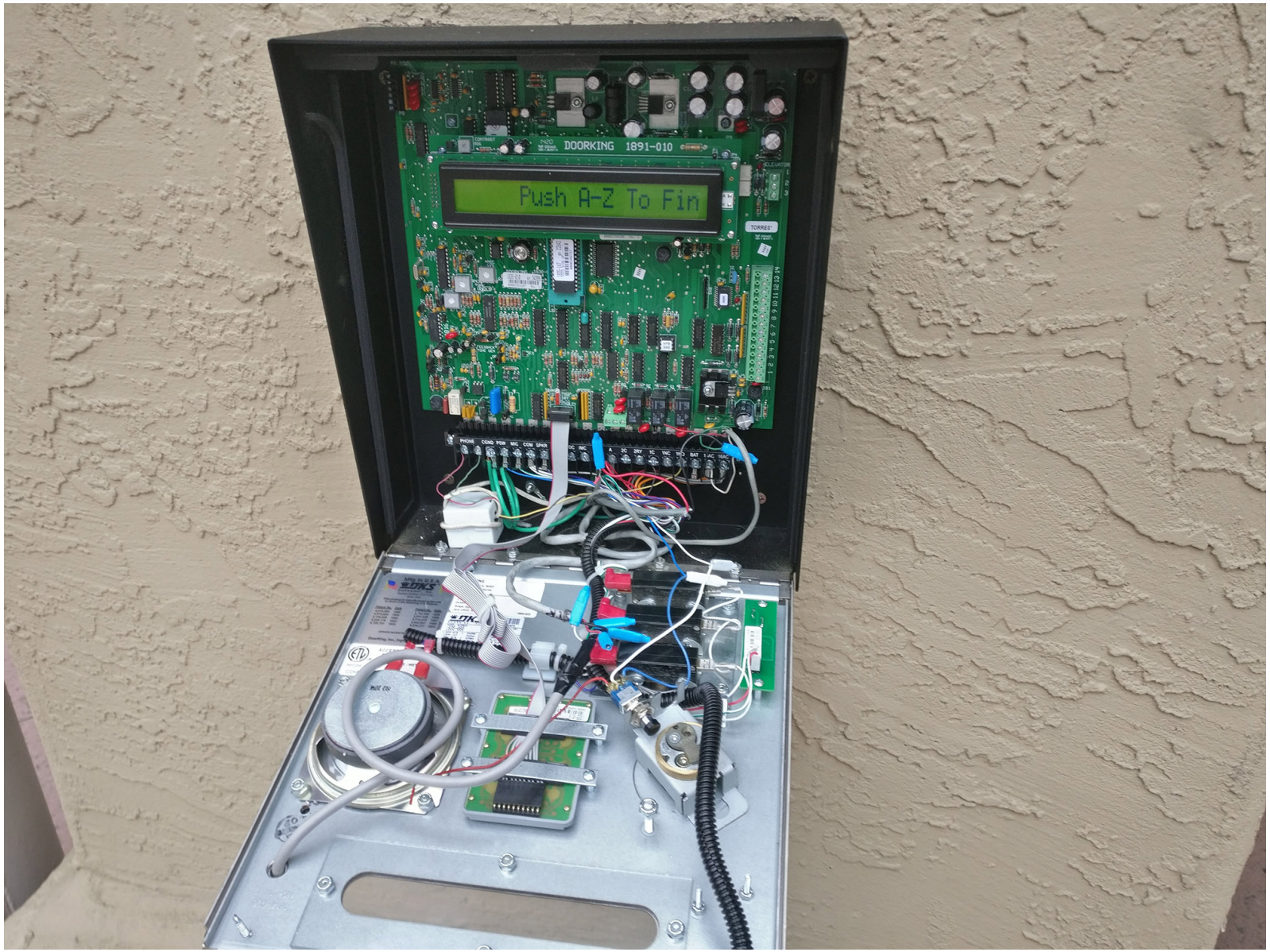
DoorKing 16120 Key



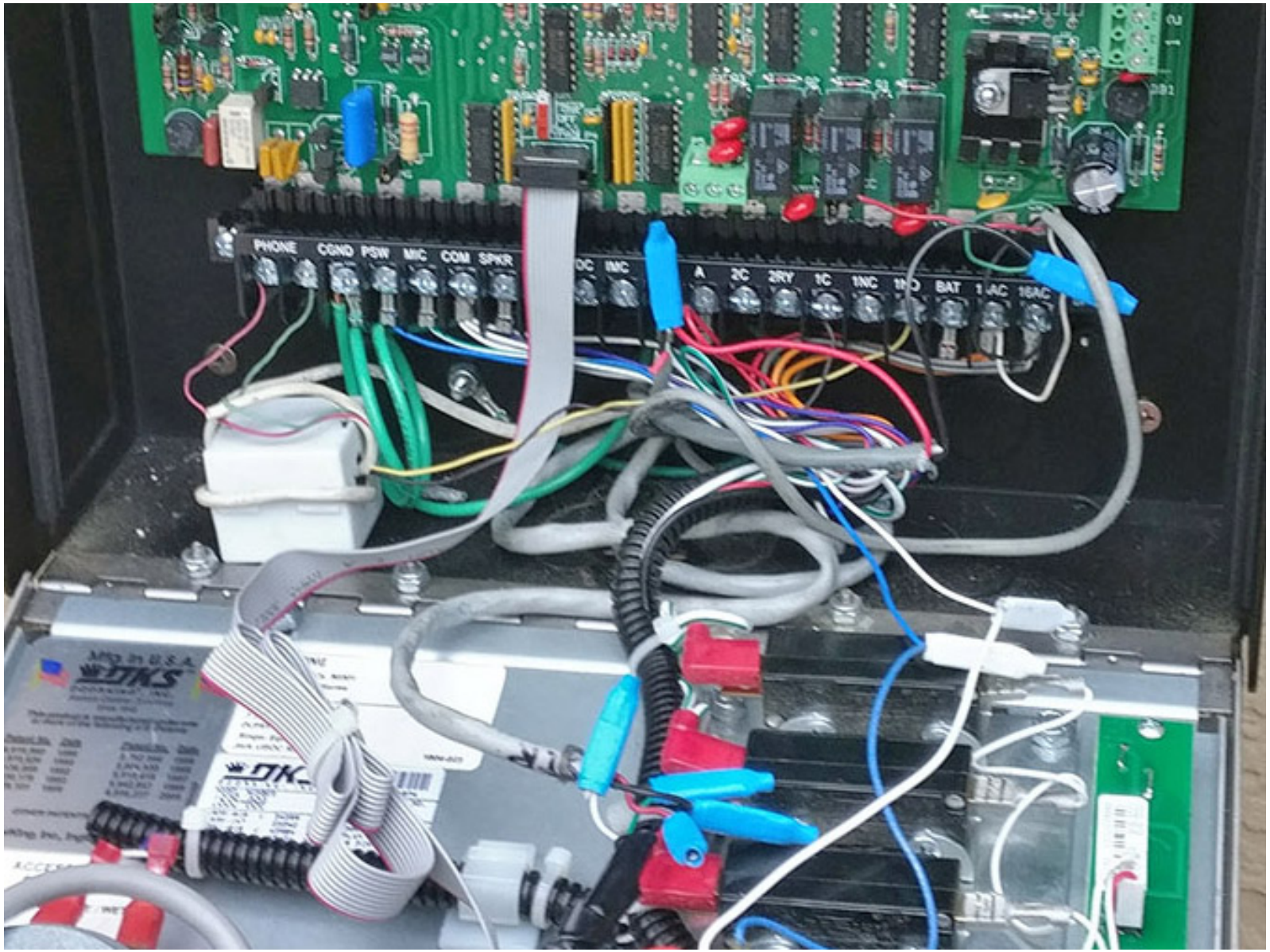
DoorKing


DKS
HID
sance Love Where You
OPERATING INSTRUCTIONS
1. Use "A TO Z" Buttons to Locate Name and Code Number on Display. Names are in Alphabetical Order.
2. To call, Enter Code Number on Keypad or Press "Call" Button. If Line is Busy, Press "#" or "Call" to Hang Up. Try again.
3. Enter on Open Display and Tone.
A
Z
CALL

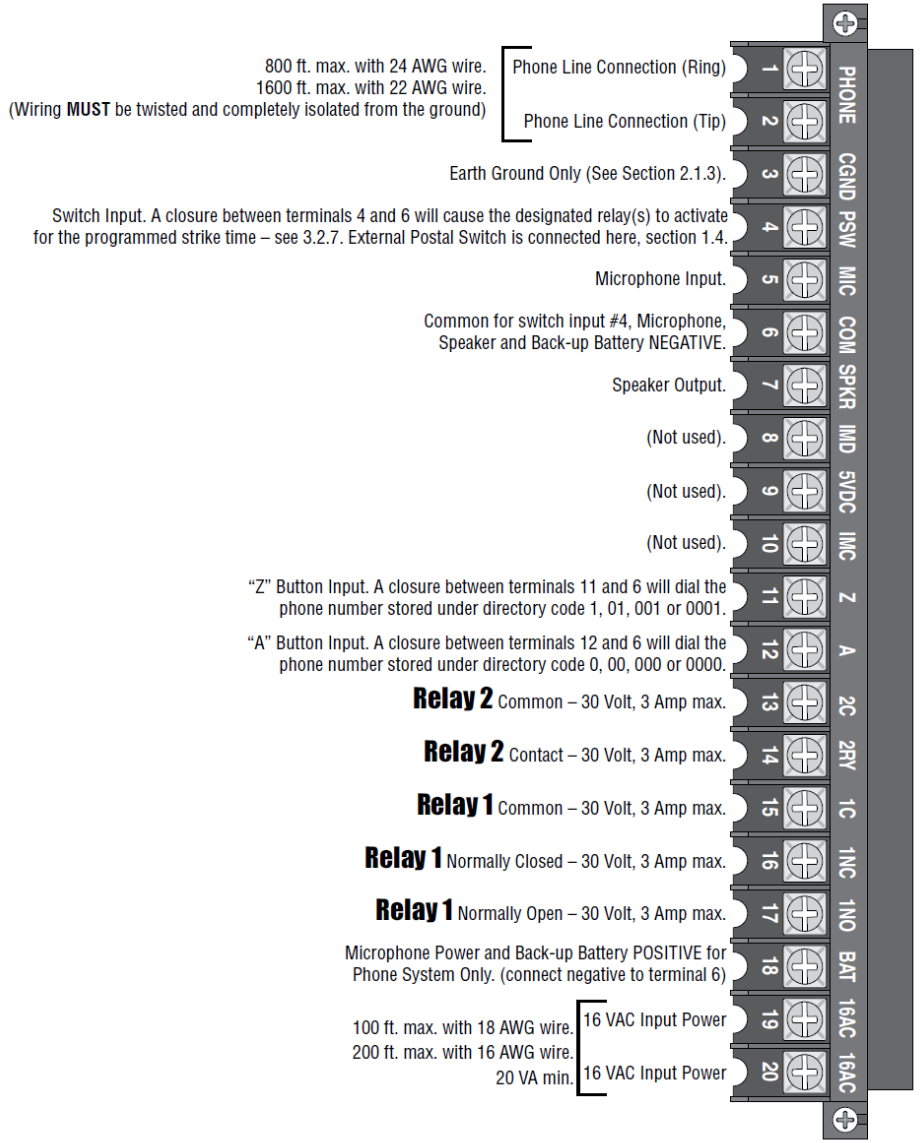
DoorKing



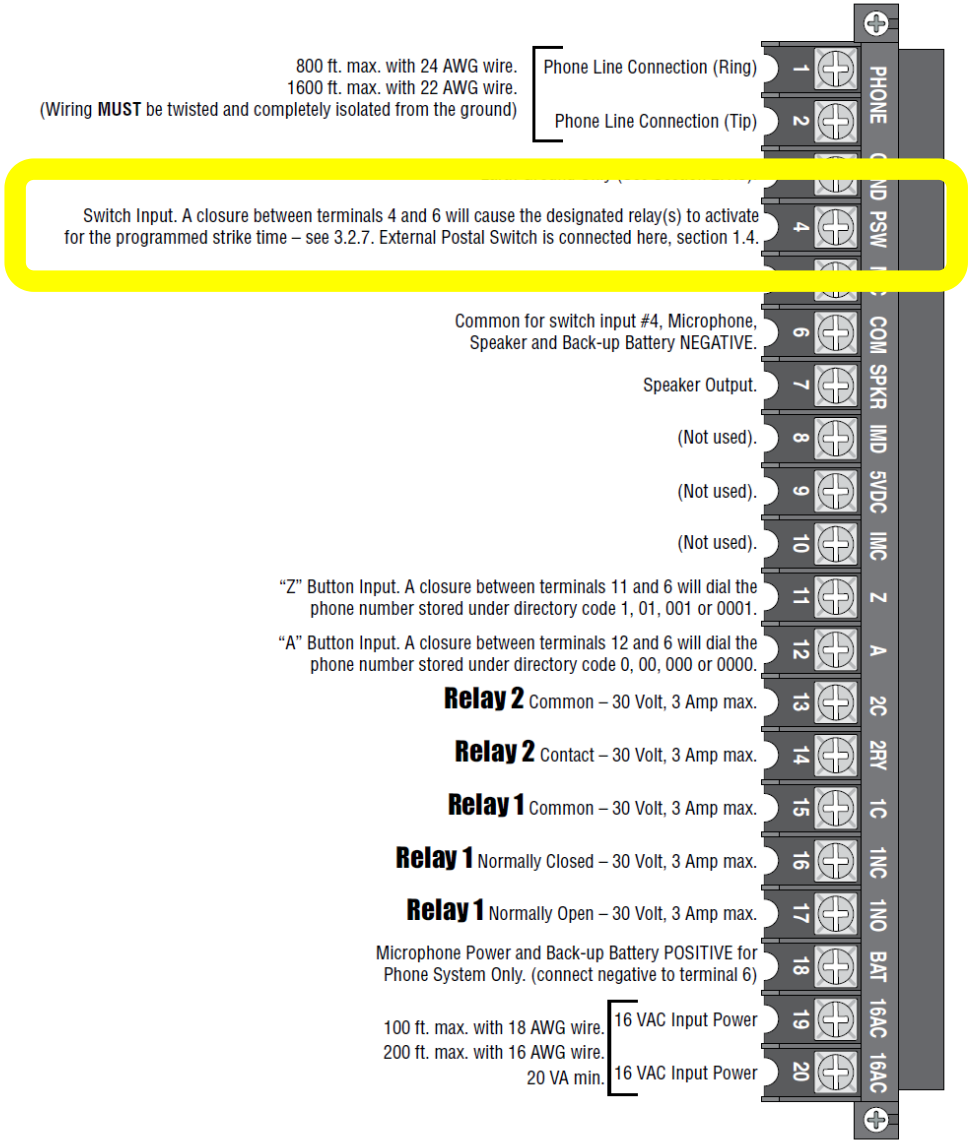
DoorKing



DoorKing


800 ft. max. with 24 AWG wire.
1600 ft. max. with 22 AWG wire.
(Wiring MUST be twisted and completely isolated from the ground)
Phone Line Connection (Ring)
Phone Line Connection (Tip)
Earth Ground Only (See Section 2.1.3).
Switch Input. A closure between terminals 4 and 6 will cause the designated relay(s) to activate for the programmed strike time – see 3.2.7. External Postal Switch is connected here, section 1.4.
Microphone Input.
Common for switch input #4, Microphone, Speaker and Back-up Battery NEGATIVE.
Speaker Output.
(Not used).
(Not used).
(Not used).
"Z" Button Input. A closure between terminals 11 and 6 will dial the phone number stored under directory code 1, 01, 001 or 0001.
"A" Button Input. A closure between terminals 12 and 6 will dial the phone number stored under directory code 0, 00, 000 or 0000.
Relay 2 Common – 30 Volt, 3 Amp max.
Relay 2 Contact – 30 Volt, 3 Amp max.
Relay 1 Common – 30 Volt, 3 Amp max.
Relay 1 Normally Closed – 30 Volt, 3 Amp max.
Relay 1 Normally Open – 30 Volt, 3 Amp max.
Microphone Power and Back-up Battery POSITIVE for Phone System Only. (connect negative to terminal 6)
100 ft. max. with 18 AWG wire.
200 ft. max. with 16 AWG wire.
20 VA min.
16 VAC Input Power
16 VAC Input Power
1 PHONE
2 PHONE
3 CGND
4 PSW
5 MIC
6 COM
7 SPKR
8 IMD
9 5VDC
10 IMC
11 Z
12 A
13 2C
14 2RY
15 1C
16 1NC
17 1NO
18 BAT
19 16AC
20 16AC

DoorKing


800 ft. max. with 24 AWG wire.
1600 ft. max. with 22 AWG wire.
(Wiring MUST be twisted and completely isolated from the ground)
Phone Line Connection (Ring)
Phone Line Connection (Tip)
PHONE
1
2
Switch Input. A closure between terminals 4 and 6 will cause the designated relay(s) to activate for the programmed strike time – see 3.2.7. External Postal Switch is connected here, section 1.4.
PSW
4
Common for switch input #4, Microphone, Speaker and Back-up Battery NEGATIVE.
COM
6
Speaker Output.
SPKR
7
(Not used).
IMD
8
(Not used).
5VDC
9
(Not used).
IMC
10
"Z" Button Input. A closure between terminals 11 and 6 will dial the phone number stored under directory code 1, 01, 001 or 0001.
Z
11
"A" Button Input. A closure between terminals 12 and 6 will dial the phone number stored under directory code 0, 00, 000 or 0000.
A
12
Relay 2 Common – 30 Volt, 3 Amp max.
2C
13
Relay 2 Contact – 30 Volt, 3 Amp max.
2RY
14
Relay 1 Common – 30 Volt, 3 Amp max.
1C
15
Relay 1 Normally Closed – 30 Volt, 3 Amp max.
1NC
16
Relay 1 Normally Open – 30 Volt, 3 Amp max.
1NO
17
Microphone Power and Back-up Battery POSITIVE for Phone System Only. (connect negative to terminal 6)
BAT
18
100 ft. max. with 18 AWG wire.
200 ft. max. with 16 AWG wire.
20 VA min.
16 VAC Input Power
16AC
19
16 VAC Input Power
16AC
20

DoorKing

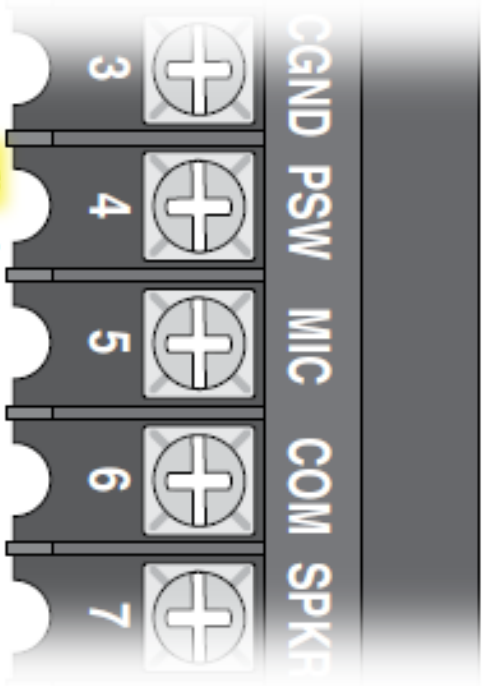
Earth Ground Only (See Section 2.1.3).

Switch Input. A closure between terminals 4 and 6 will cause the designated relay(s) to activate for the programmed strike time – see 3.2.7. External Postal Switch is connected here, section 1.4.

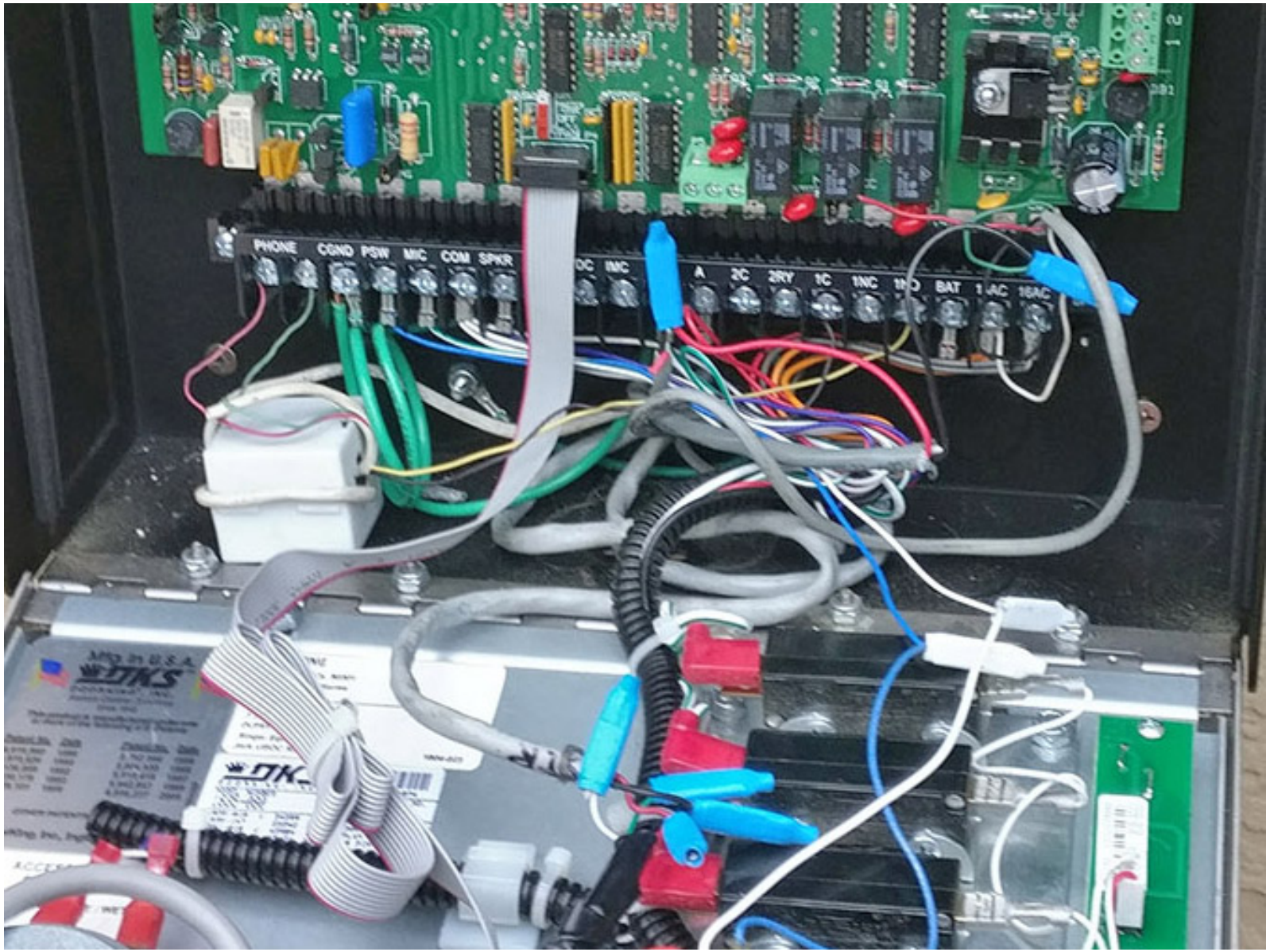
Microphone Input.

Common for switch input #4, Microphone, Speaker and Back-up Battery NEGATIVE.

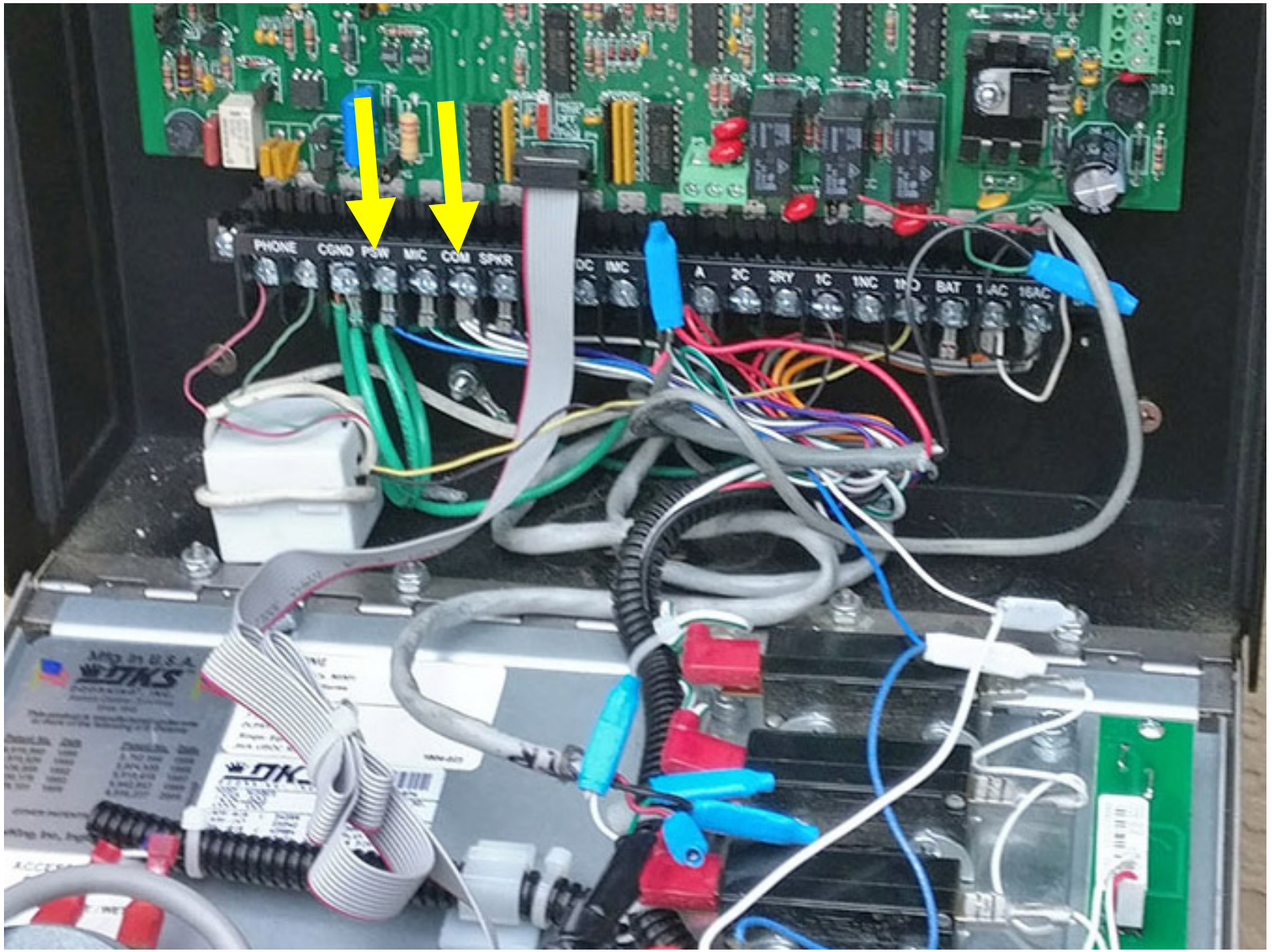
Speaker Output.



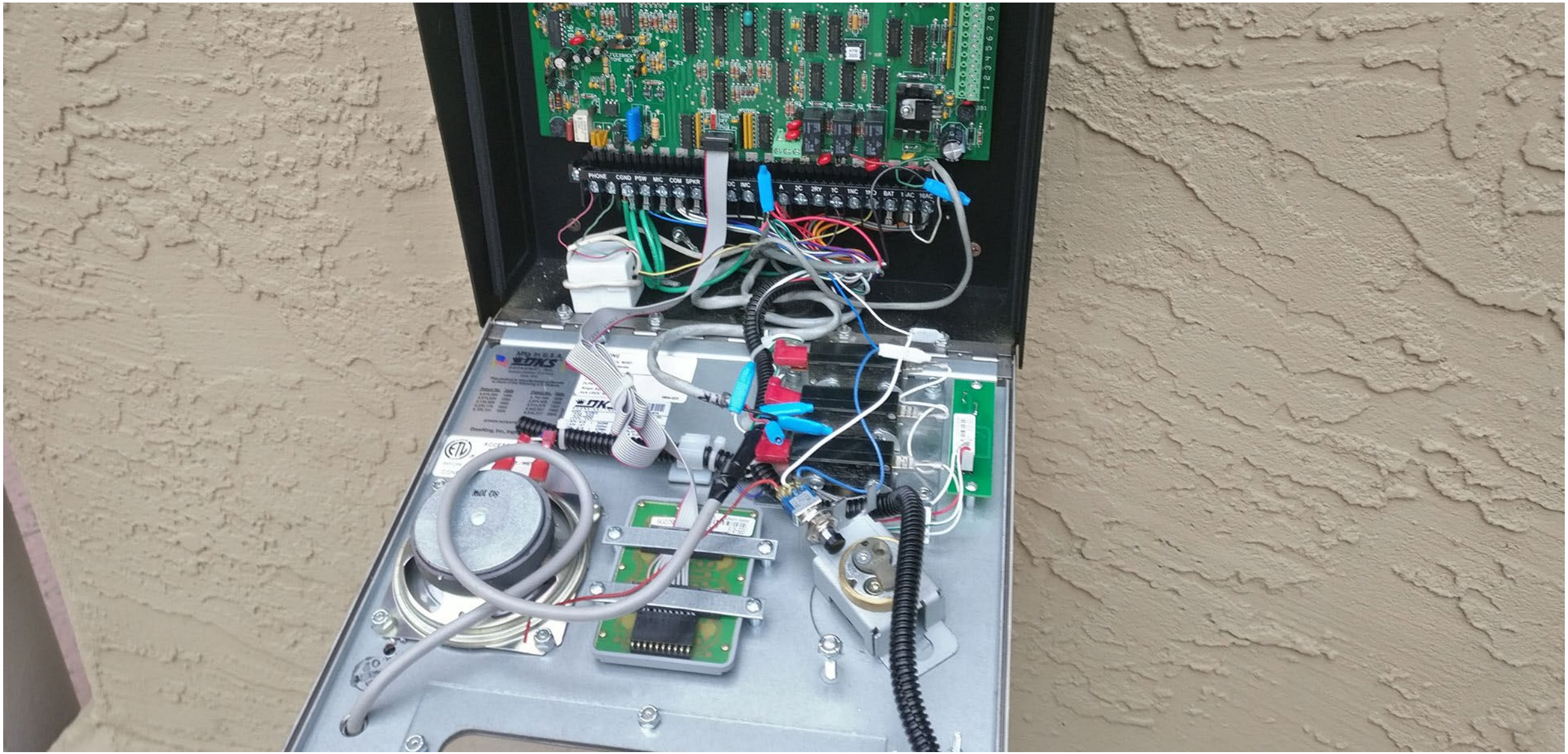
DoorKing



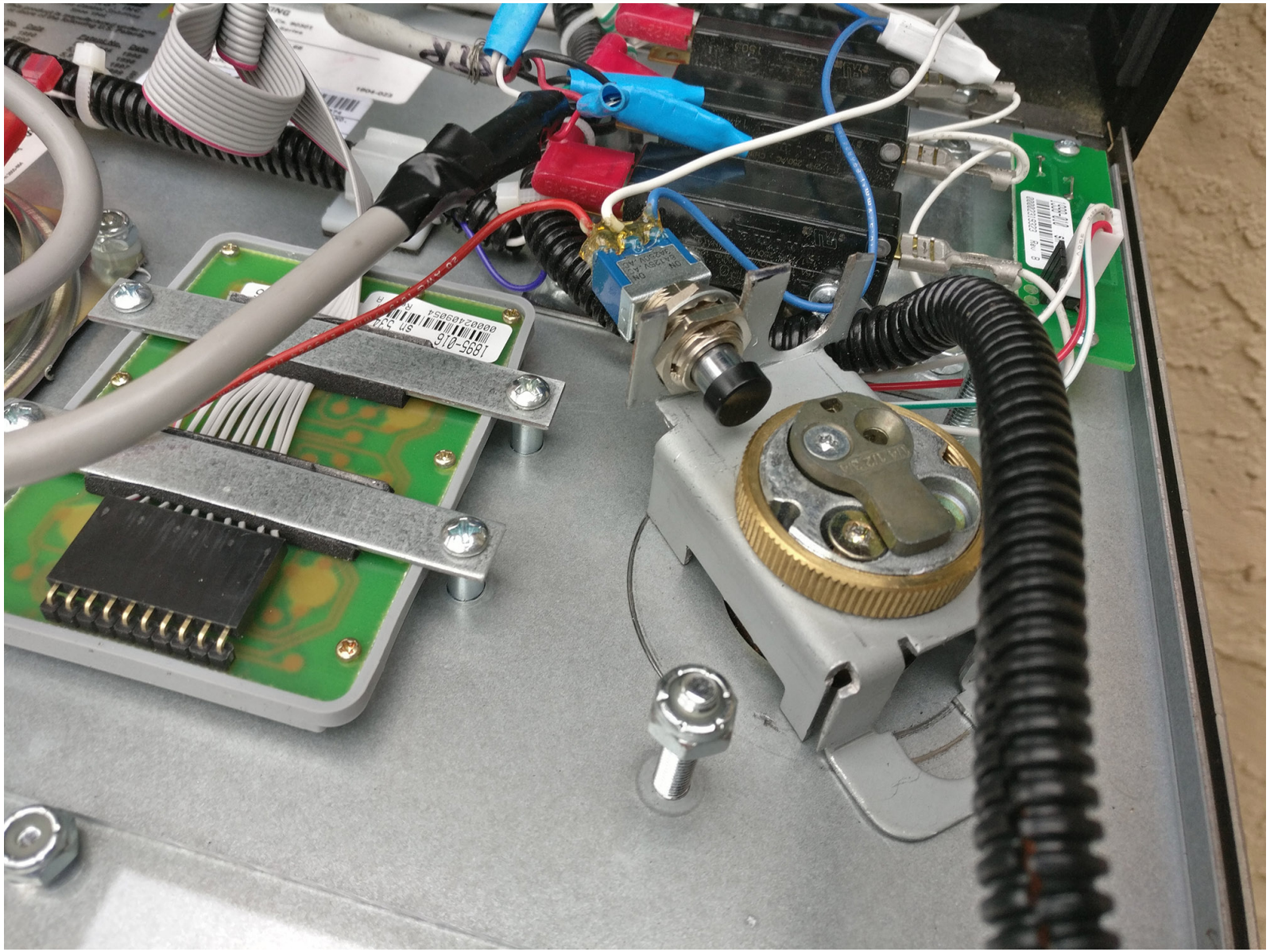
DoorKing



DoorKing



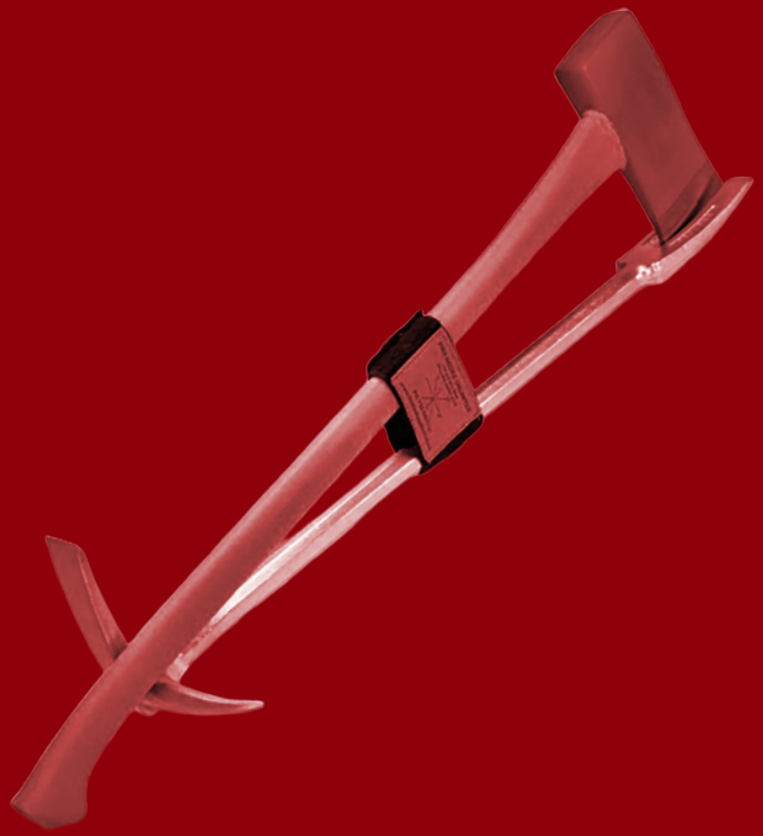
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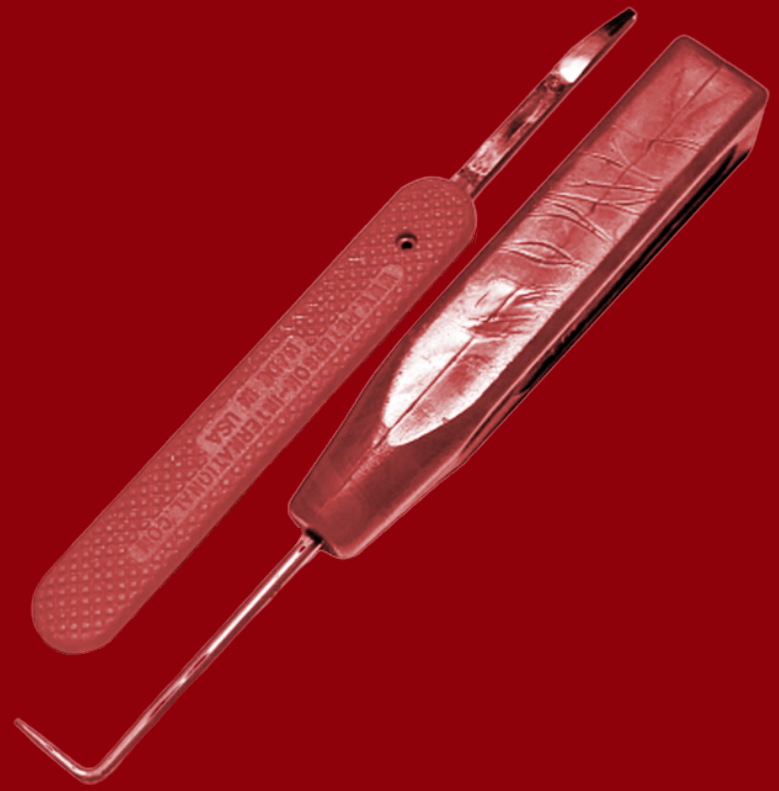


DoorKing



Keyed-Alike Systems





Keyed-Alike Systems





Keyed-Alike Systems

One Gas Pump Key Lets Thieves Steal Your ID



The NBC Bay Area Investigative Unit has found a single master key grants access to gas pumps across the state and it s giving easy access to thieves looking to compromise Bay Area drivers credit card information. Vicky Nguyen first aired this story Nov. 8 at 11 p.m.

Keyed-Alike Systems

https://www.amazon.com/CH751-Key-OEM-keys-pack/dp/B001562UII

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1 X REPLACEMENT KEY FOR PYRAMID PTR 4000, 4000HD, 3500, & 3700 TIME CLOCK
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by Southco
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Want it Tuesday, July 5? Order within **28 hrs 42 mins** and choose **Two-Day Shipping** at checkout. Details
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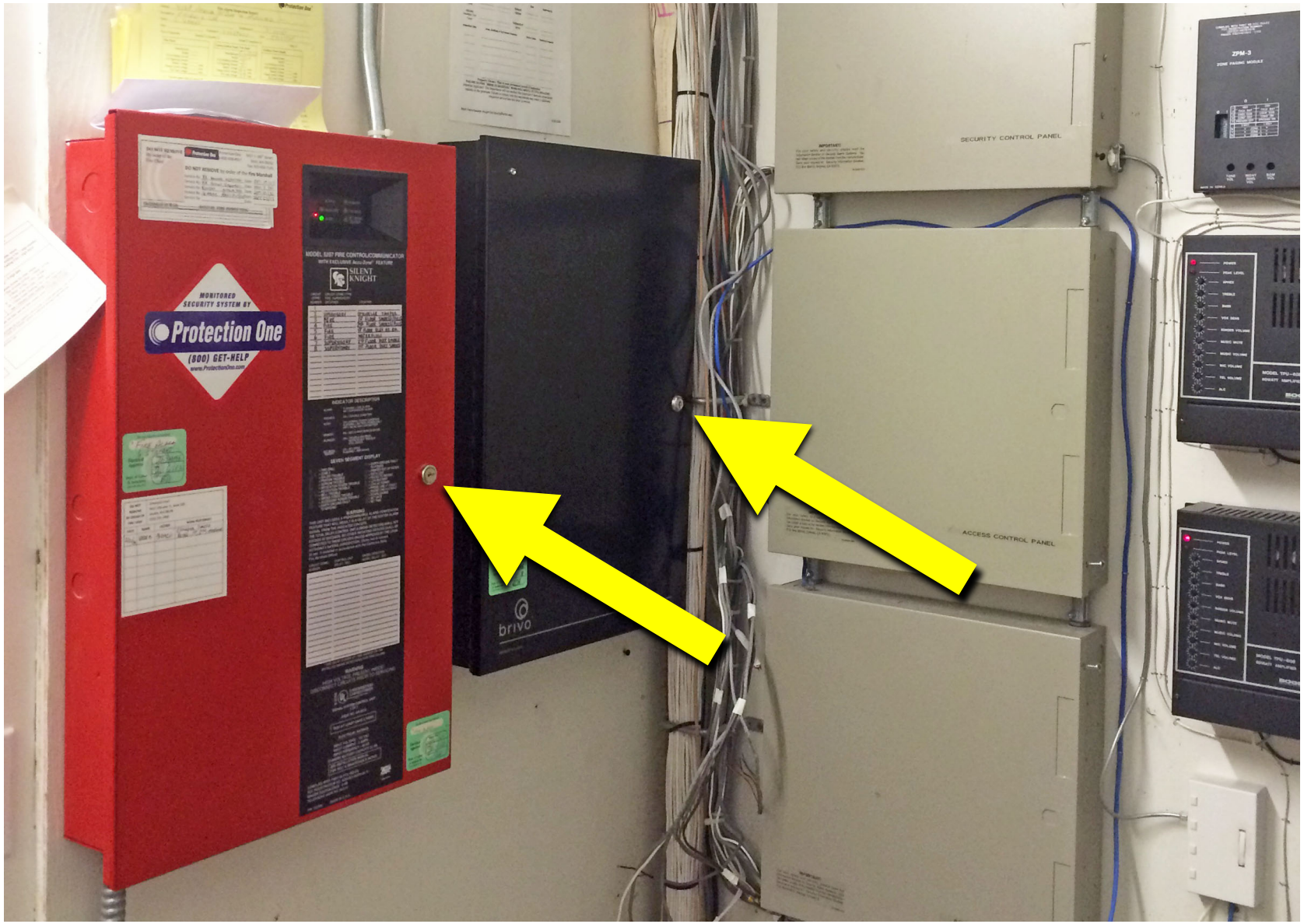
Keyed-Alike Systems



Keyed-Alike Systems



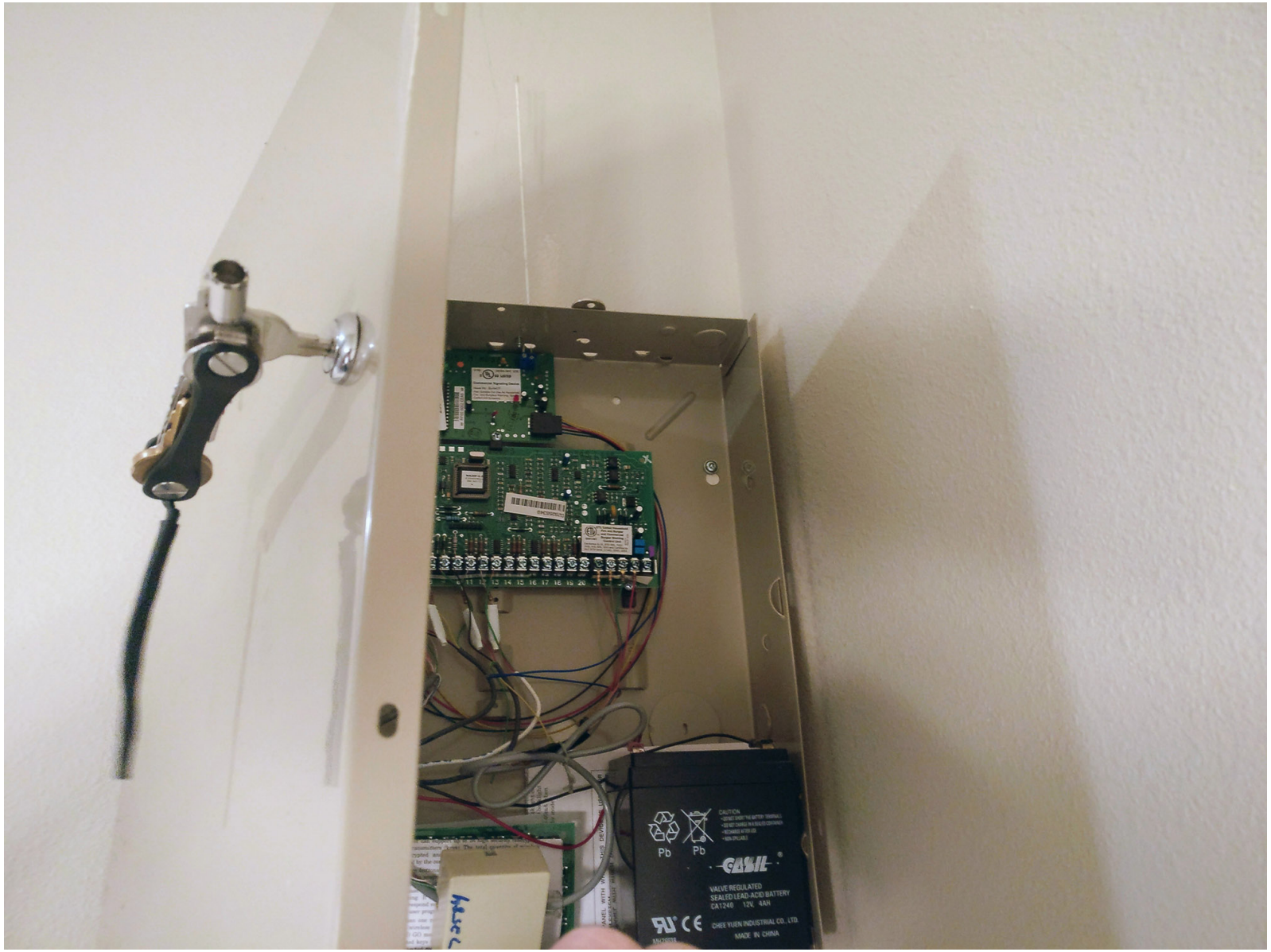
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Keyed-Alike Systems



Keyed-Alike Systems



Keyed-Alike Systems



Keyed-Alike Systems



Keyed-Alike Systems



Keyed-Alike Systems



Keyed-Alike Systems



Keyed-Alike Systems



Keyed-Alike Systems



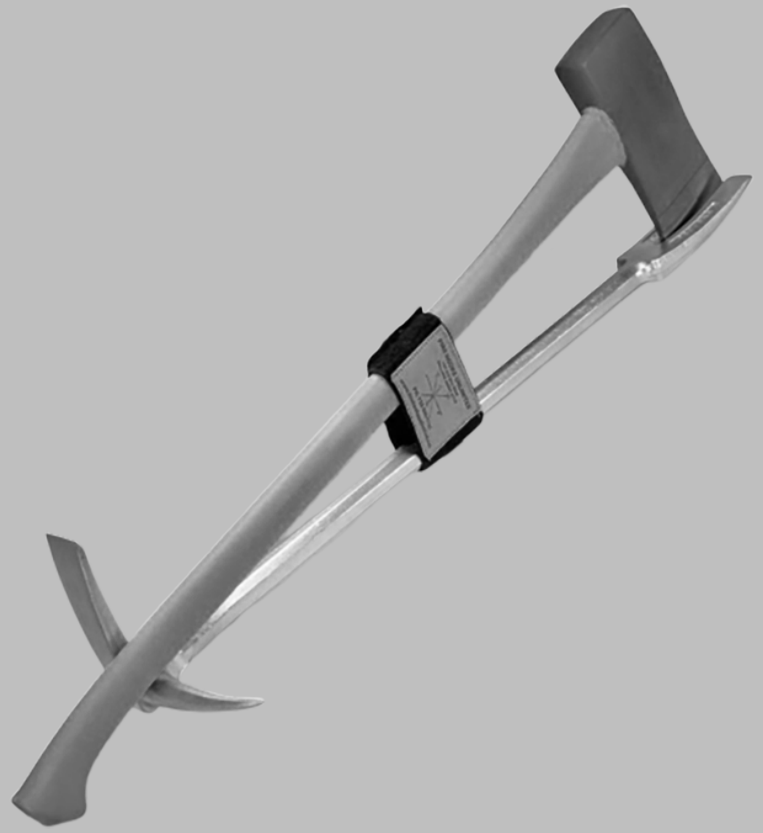
Keyed-Alike Systems

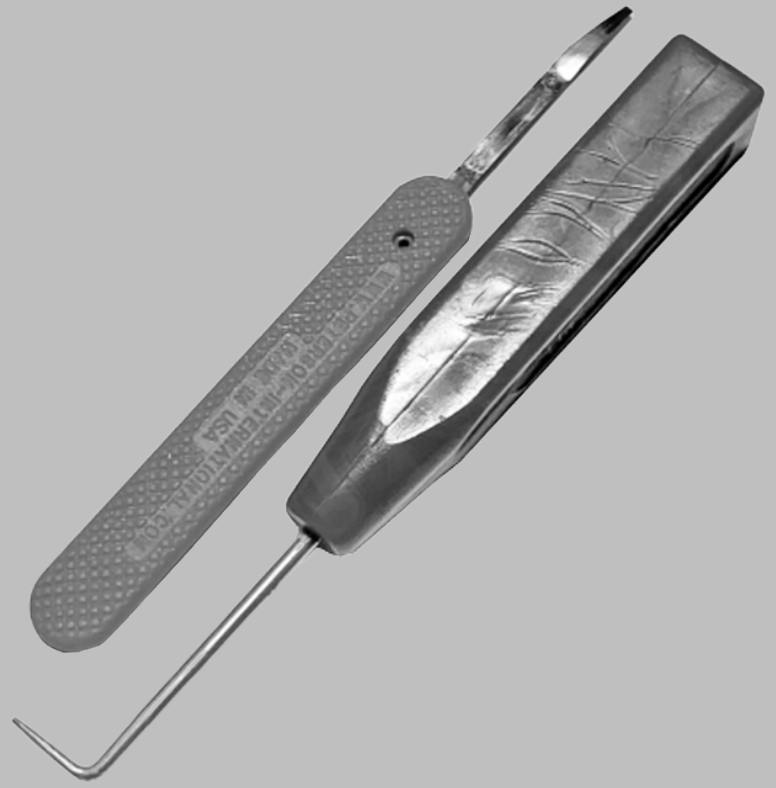


Ask Me Later On About Elevator Keys



Keyed-Alike Houses





Keyed-Alike Systems



Keyed-Alike Systems



Keyed-Alike Systems ("A389" padlock)

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★★★★½ 355

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★★★★☆ 33

$39.99

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More Buying Choices
$39.98 (2 new offers)



Elitexion Heavy Duty Laminated Steel Padlock, Commercial Grade Keyed Alike 1-Inch (Pack of 12)

★★★½☆ 11

$28.99

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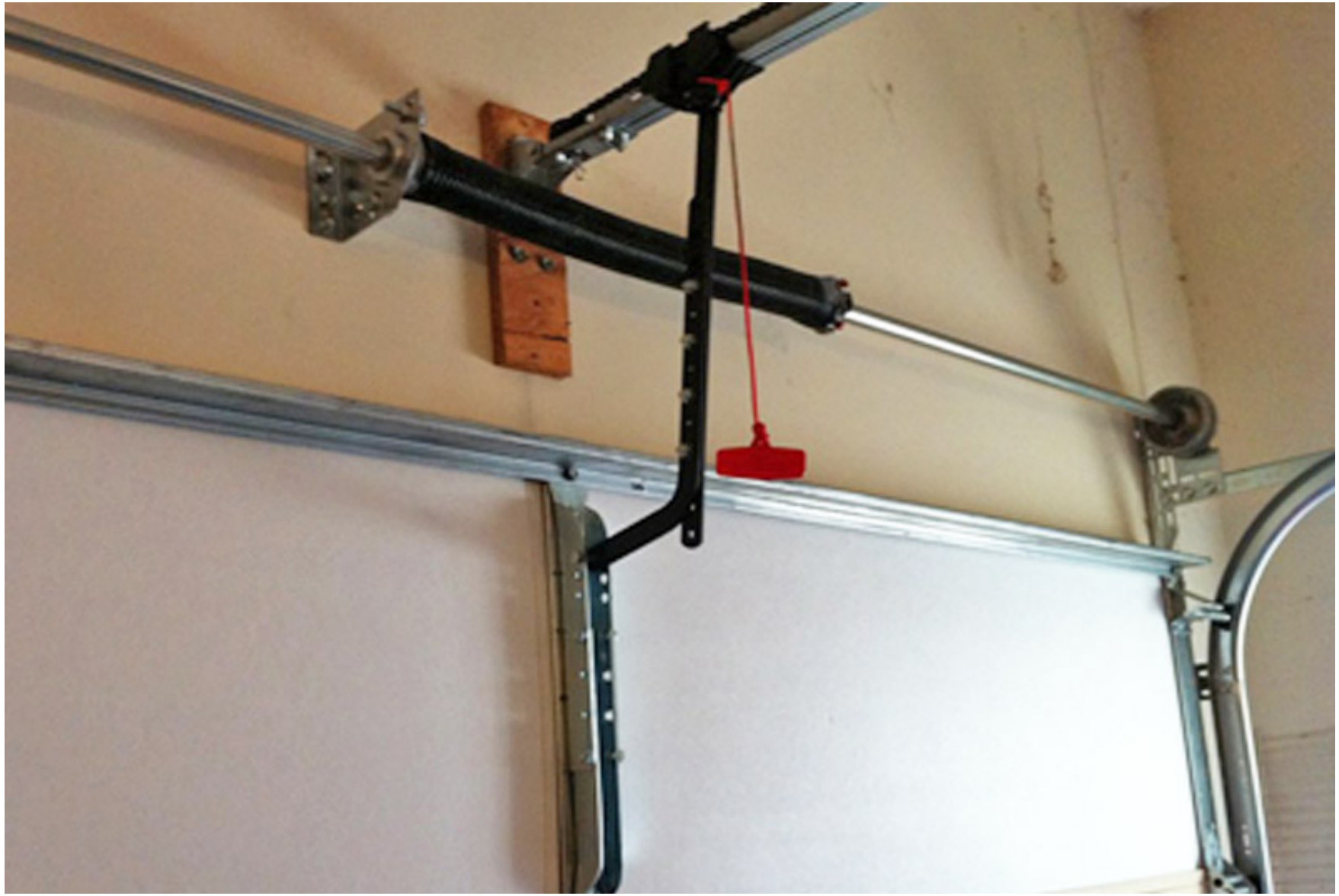




Garage Doors

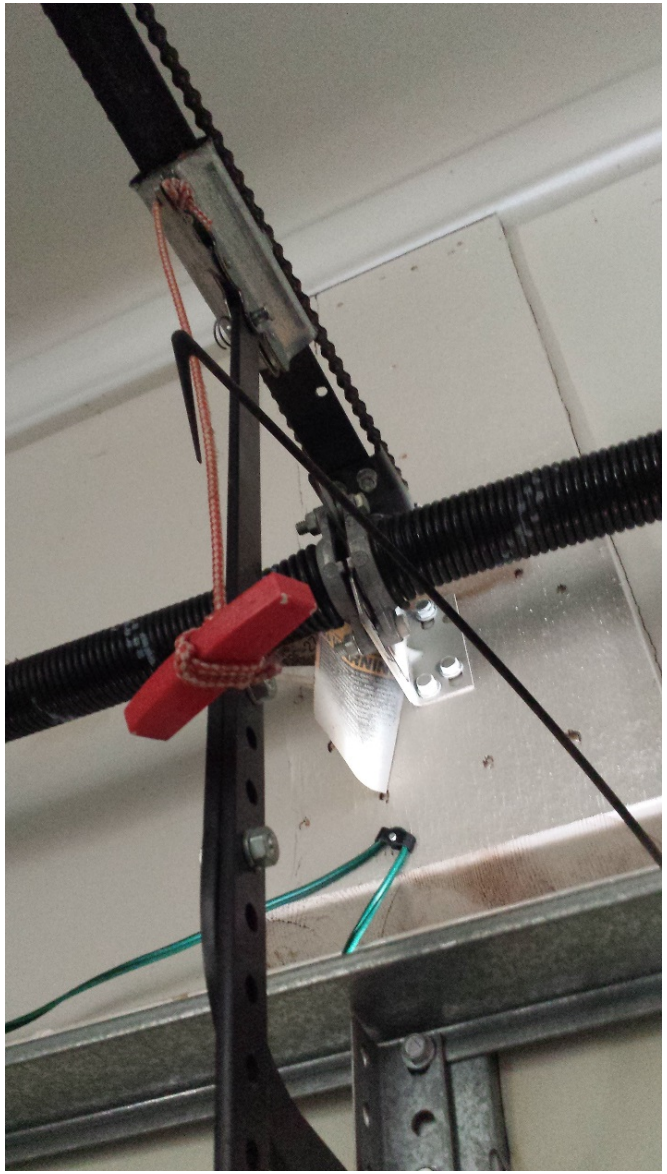


Garage Doors

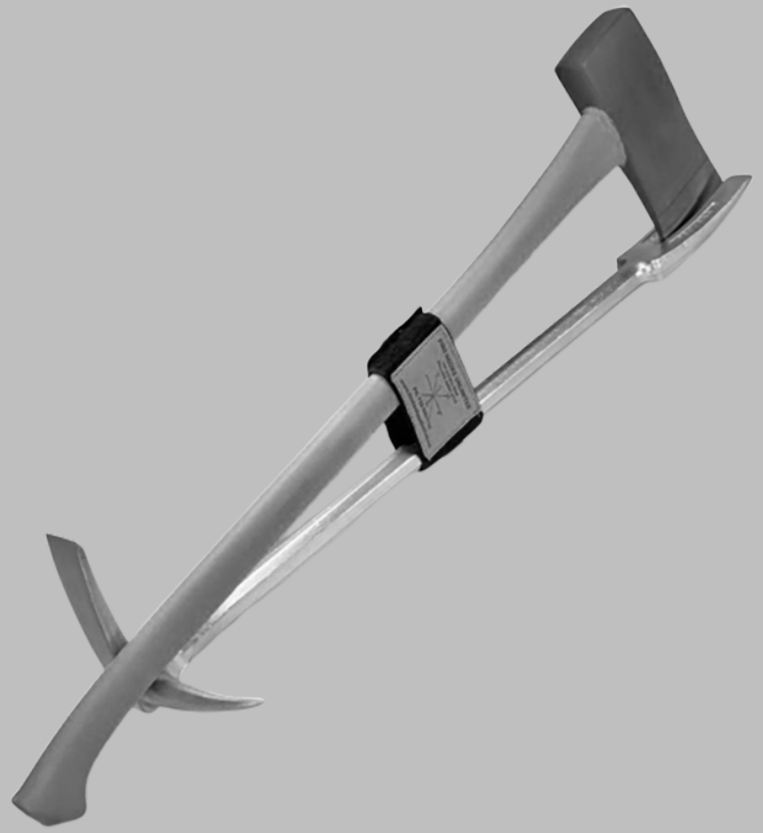


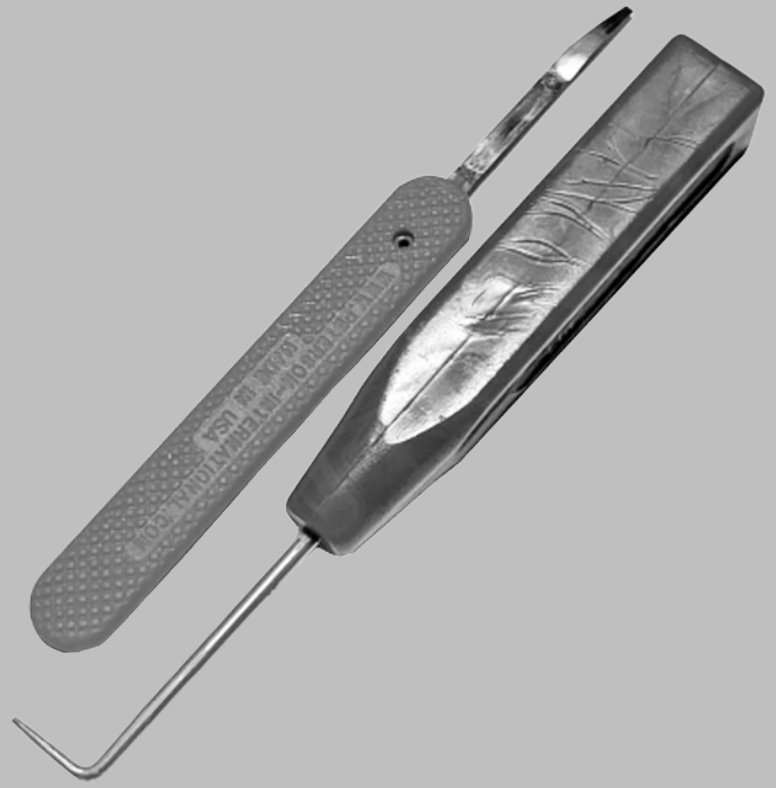
Garage Doors





Dev's Everyday Carry Keys

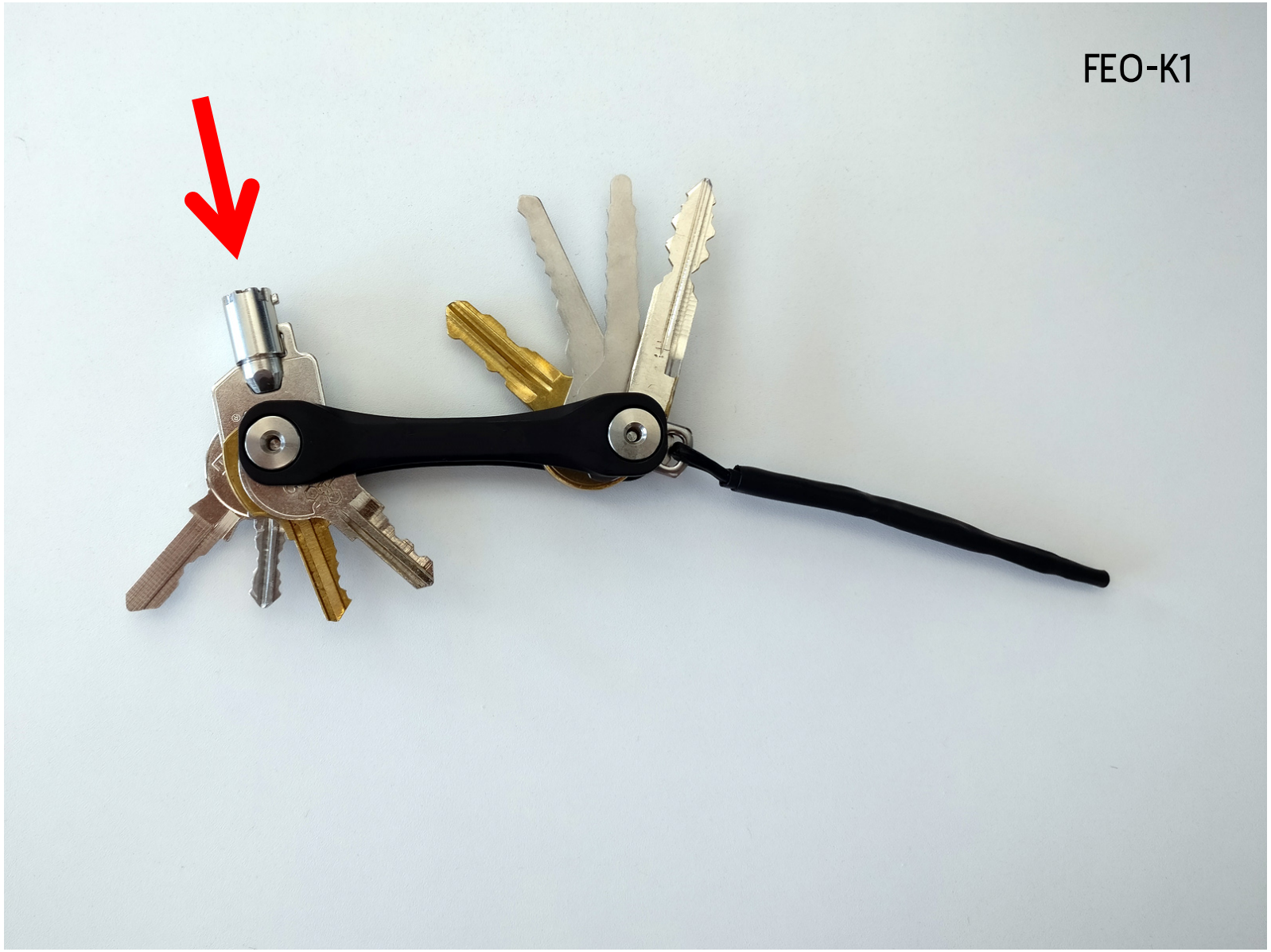




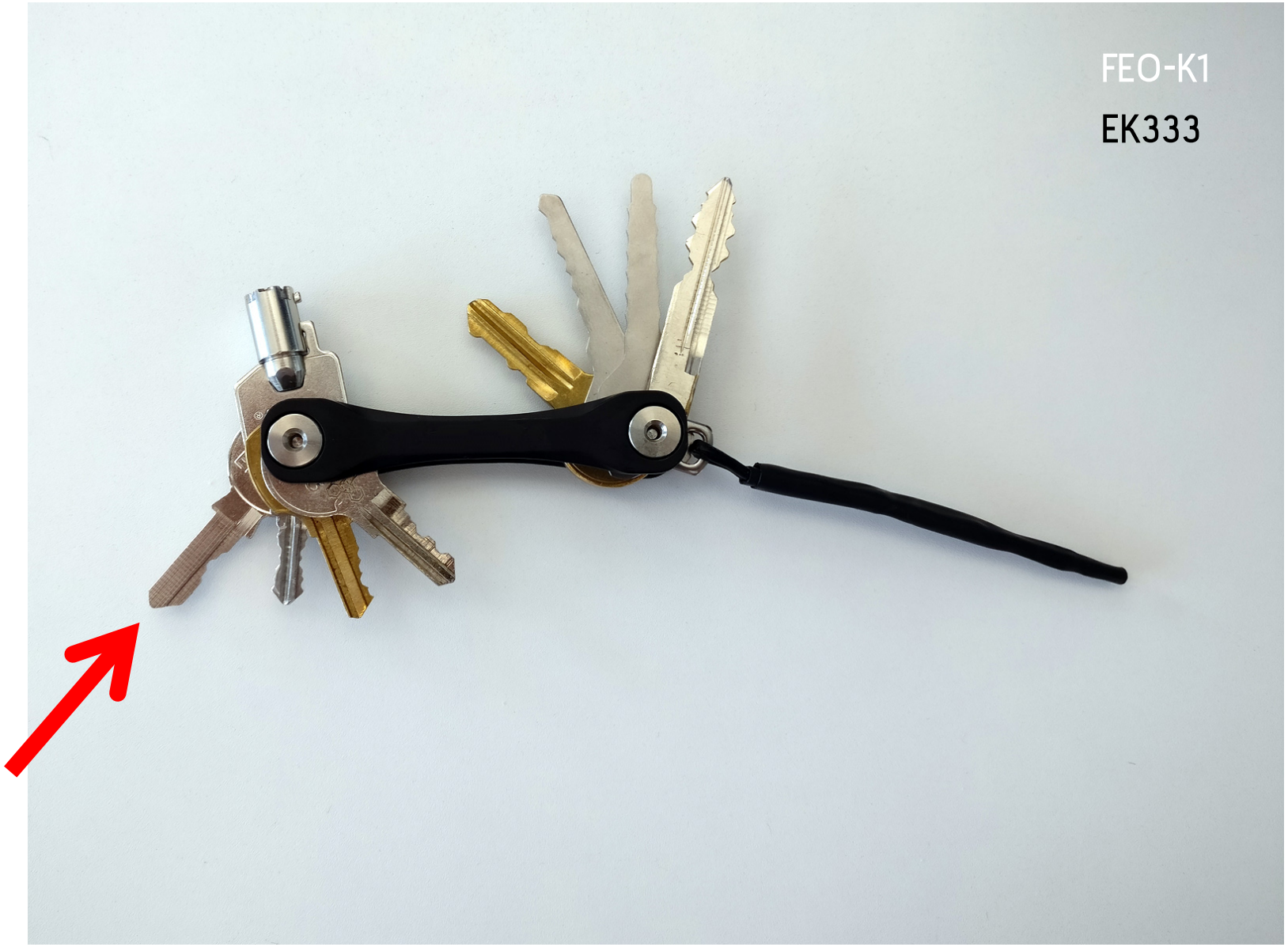
Dev's New Everyday Carry Set



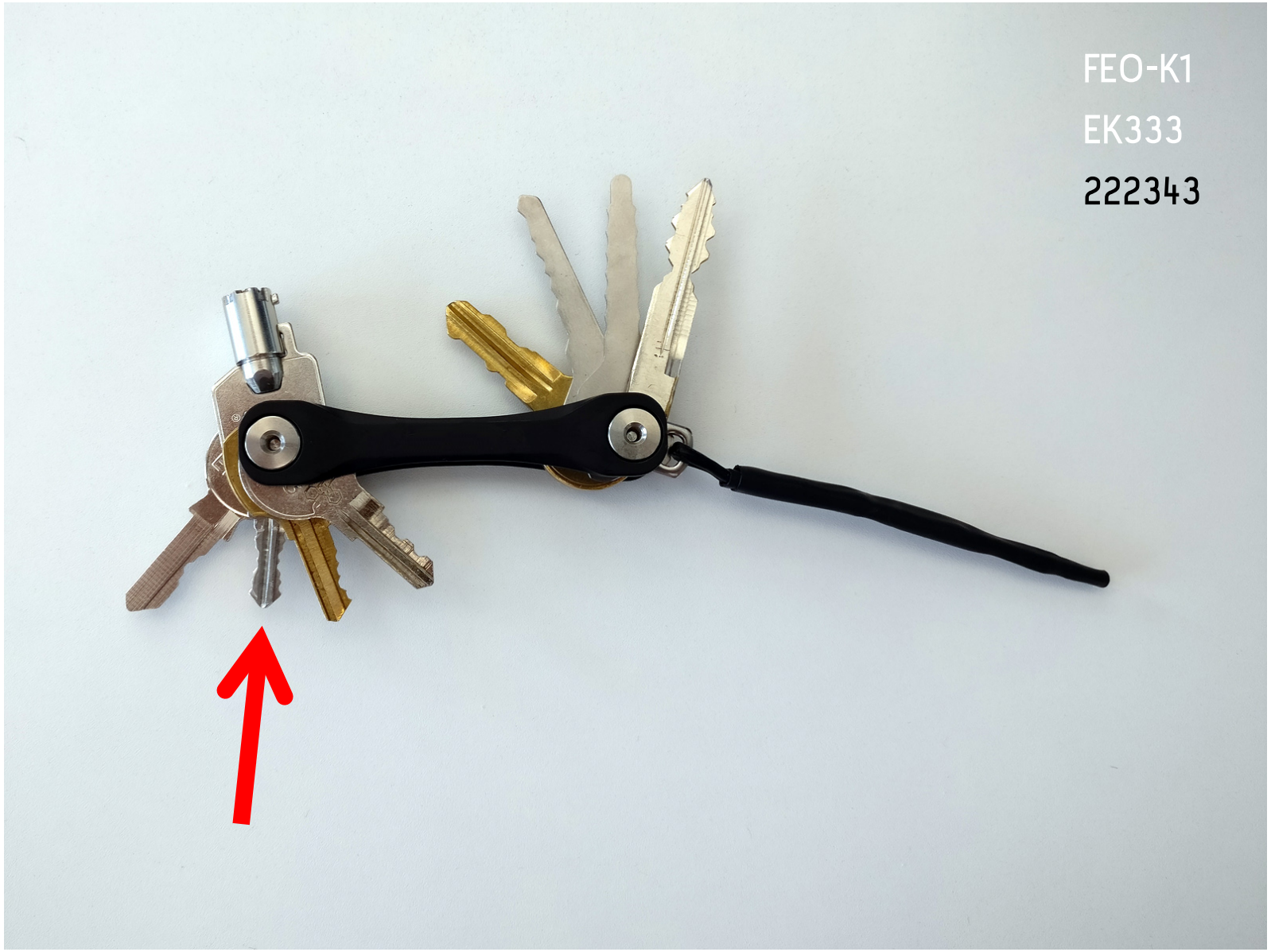
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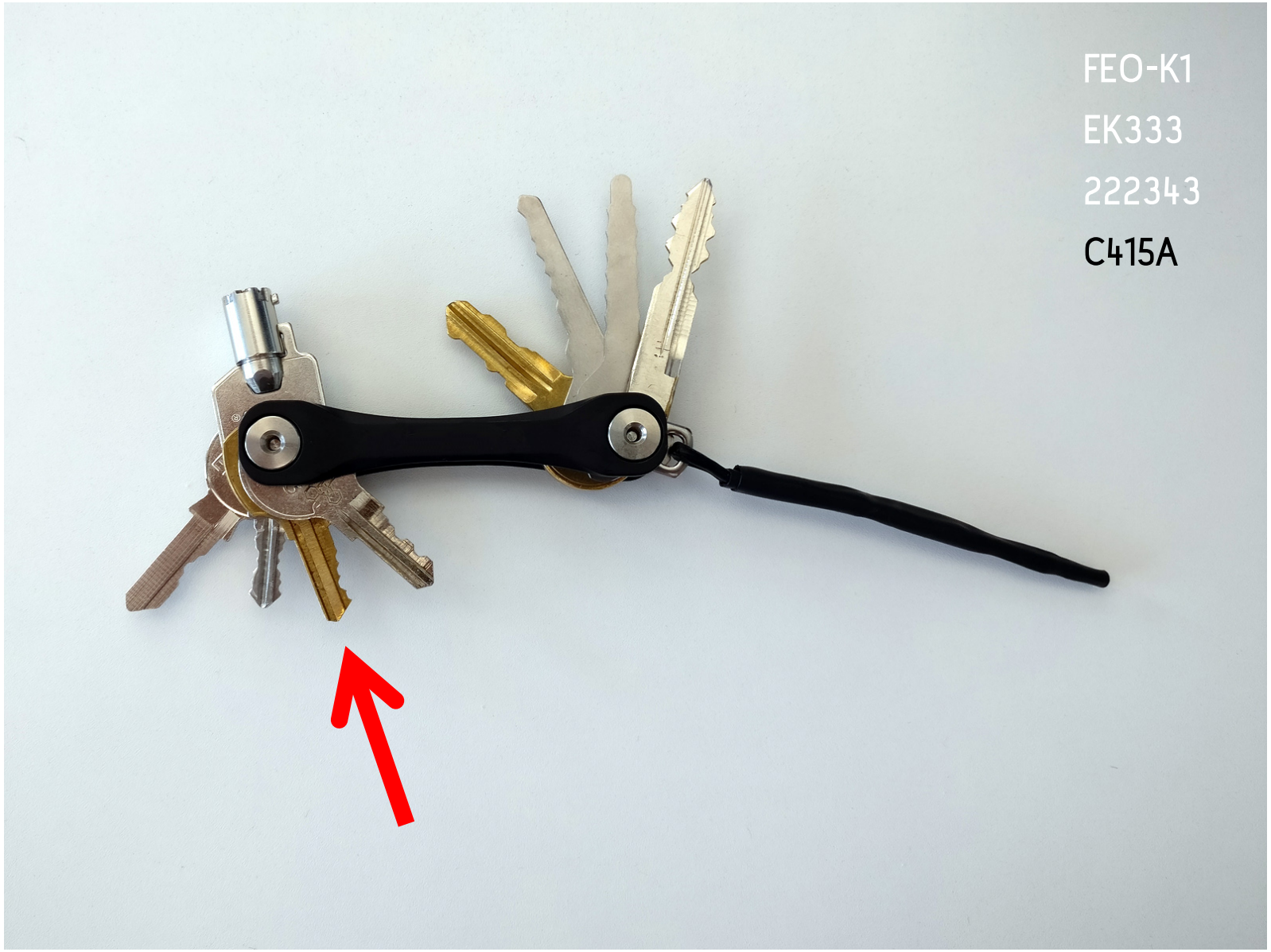
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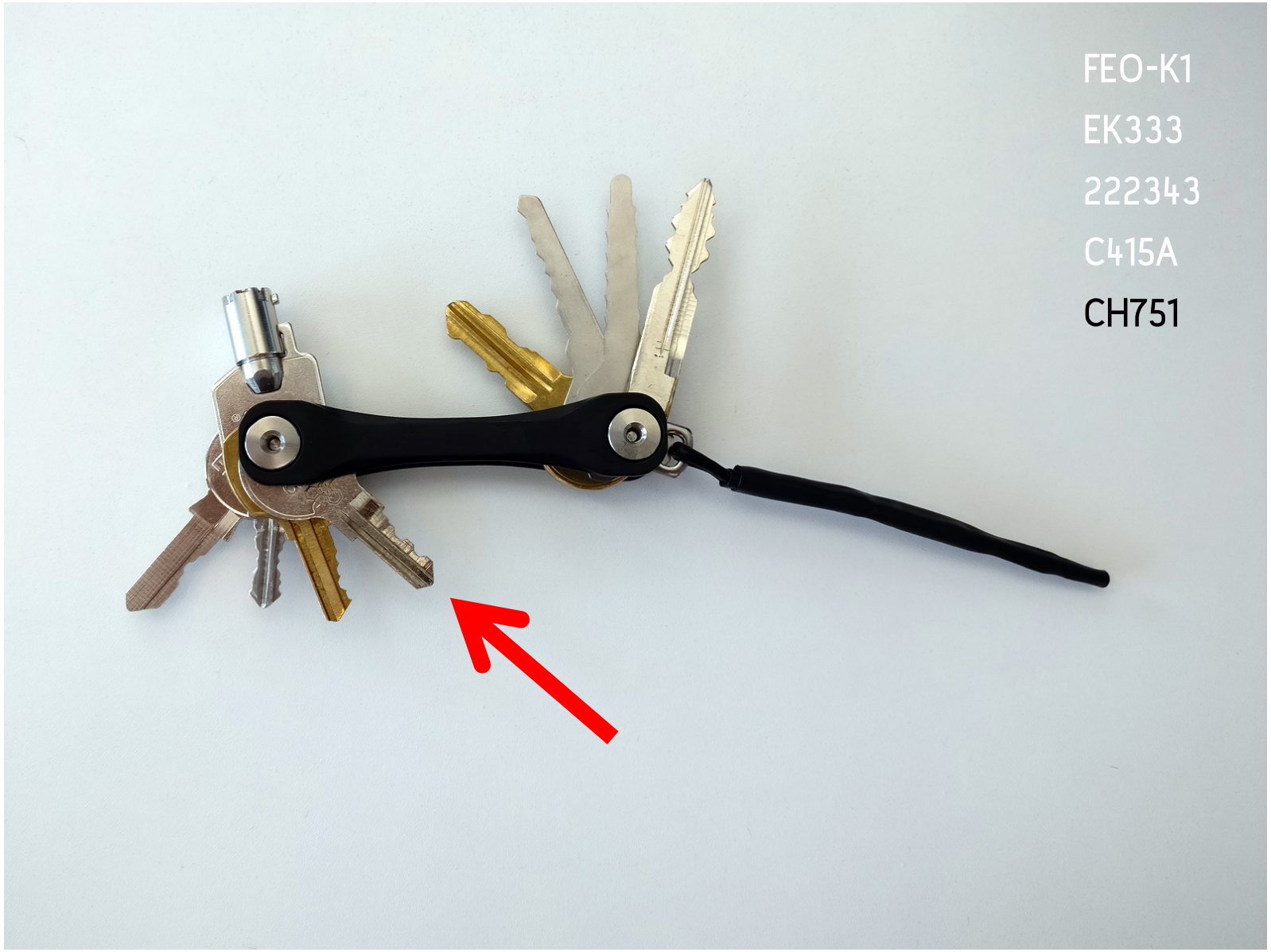
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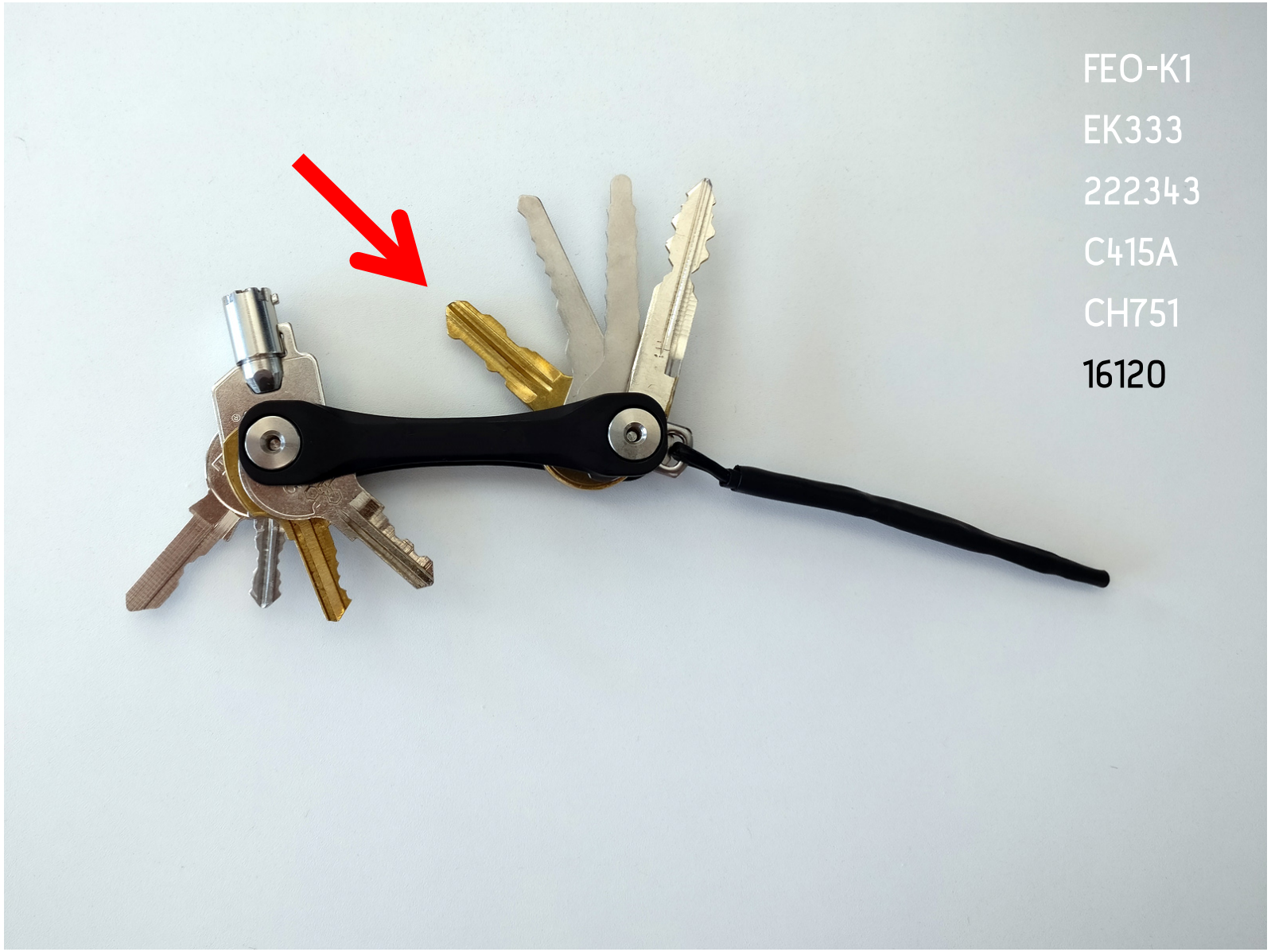
Dev's New Everyday Carry Set



Dev's New Everyday Carry Set



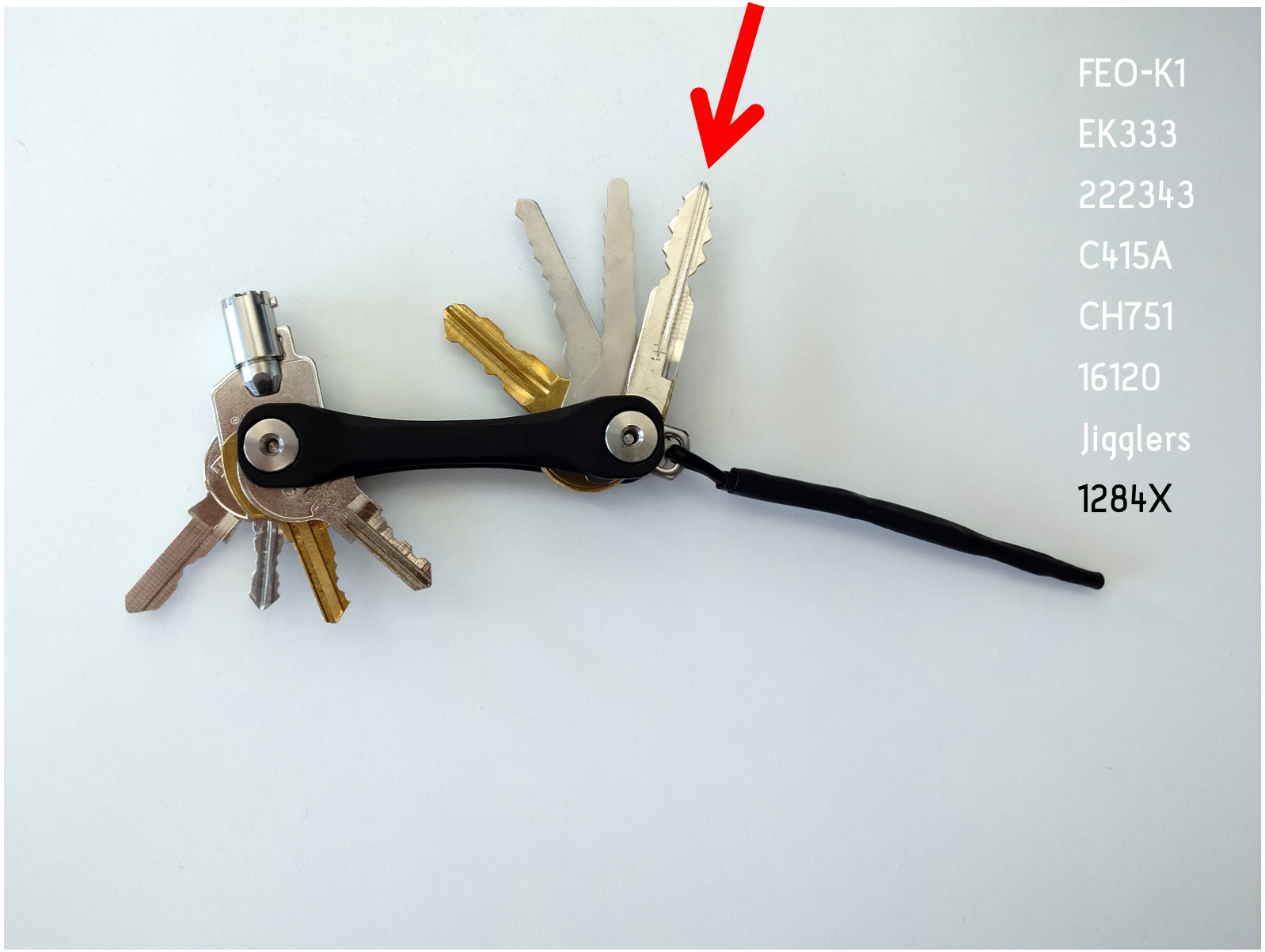
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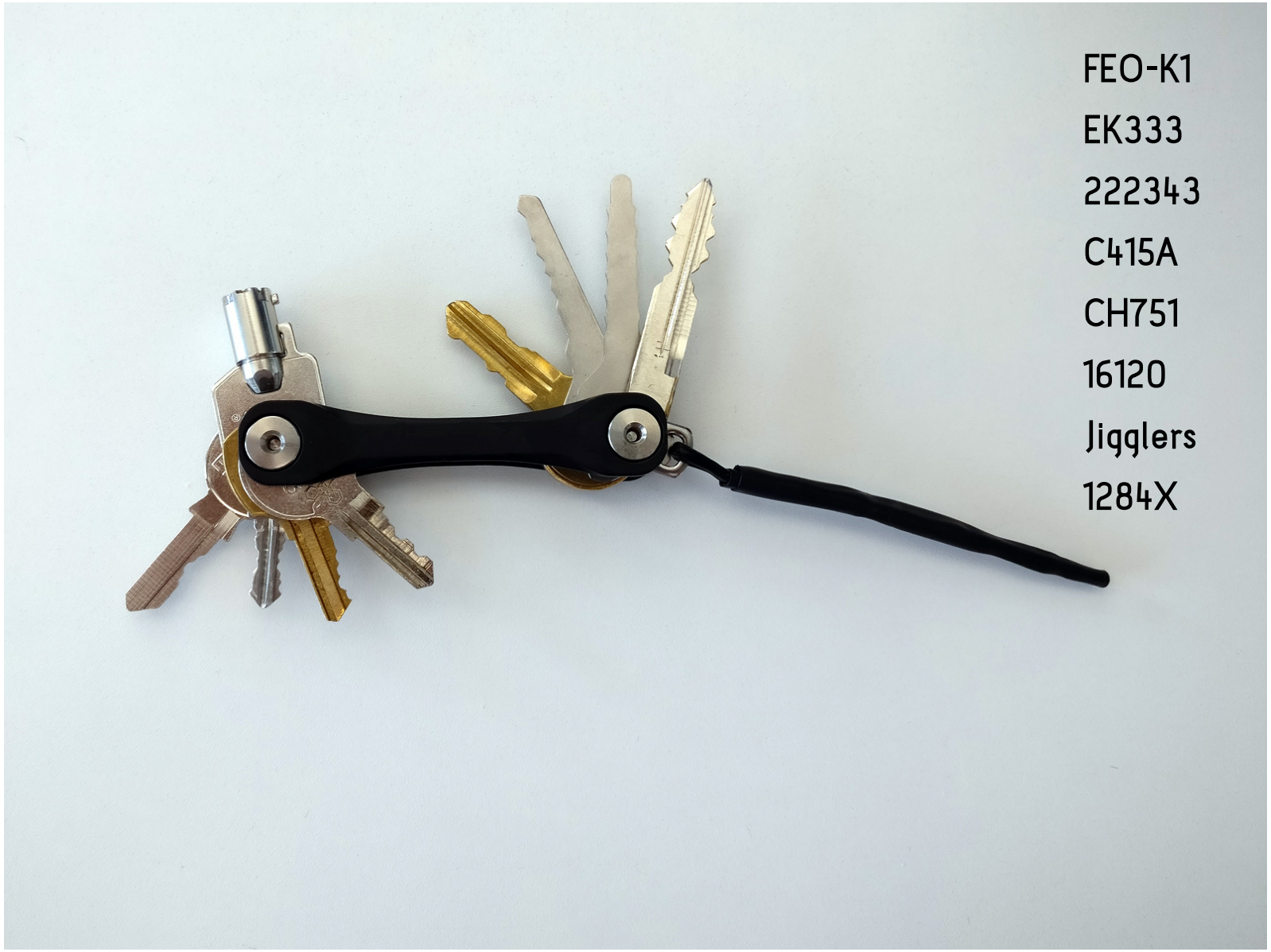
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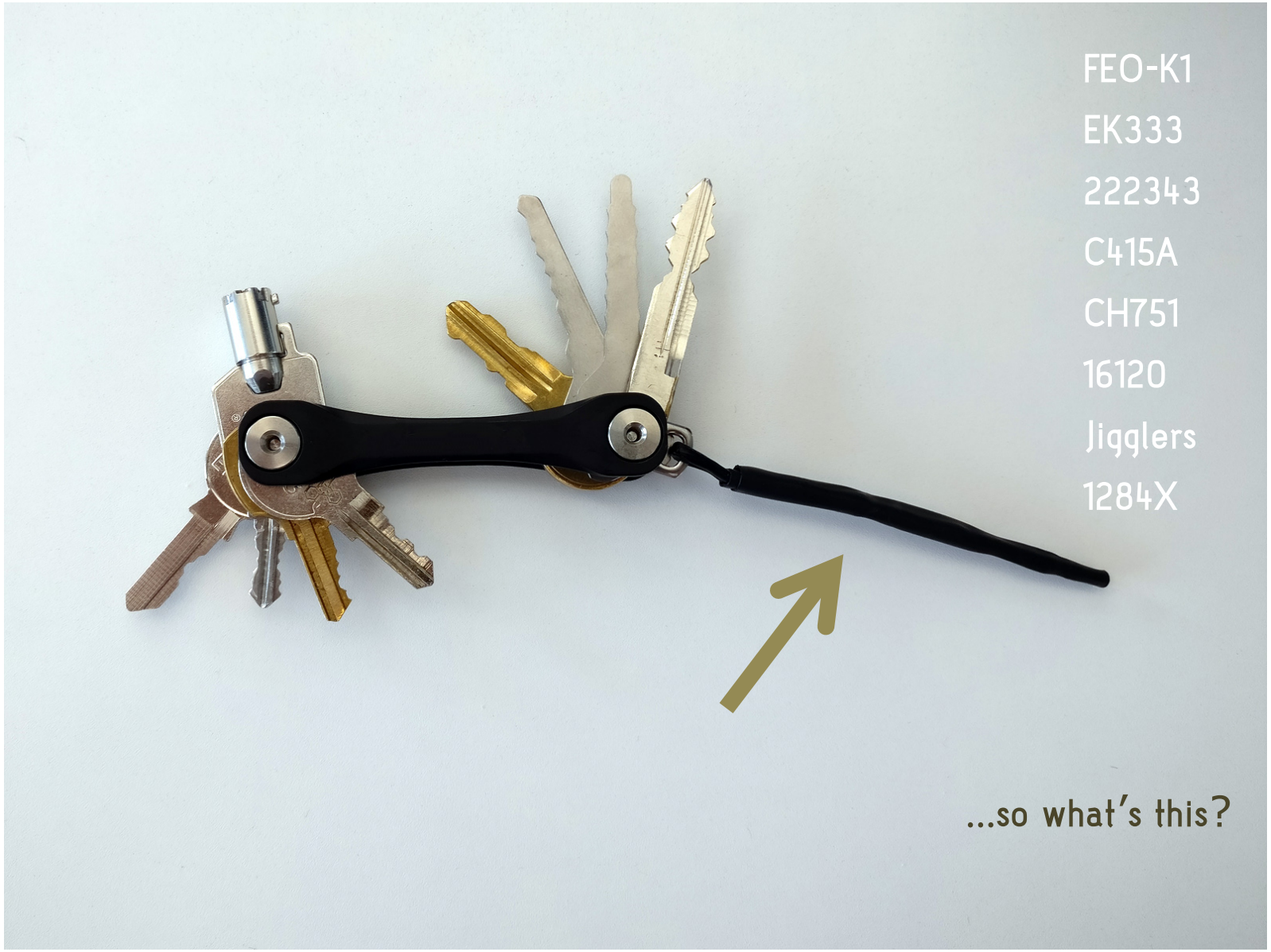
Dev's New Everyday Carry Set



Dev's New Everyday Carry Set



Dev's New Everyday Carry Set



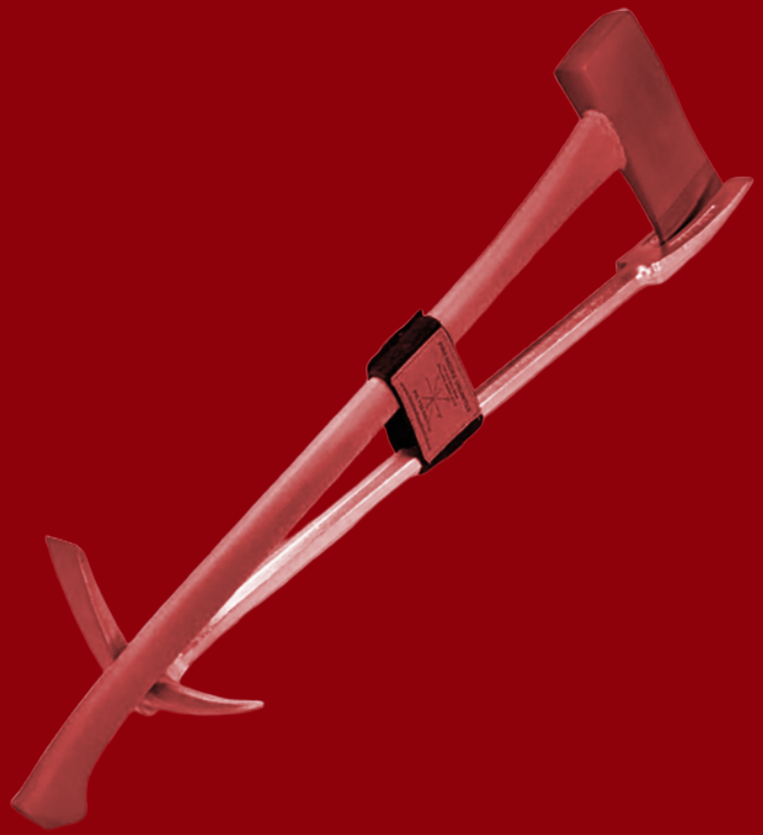
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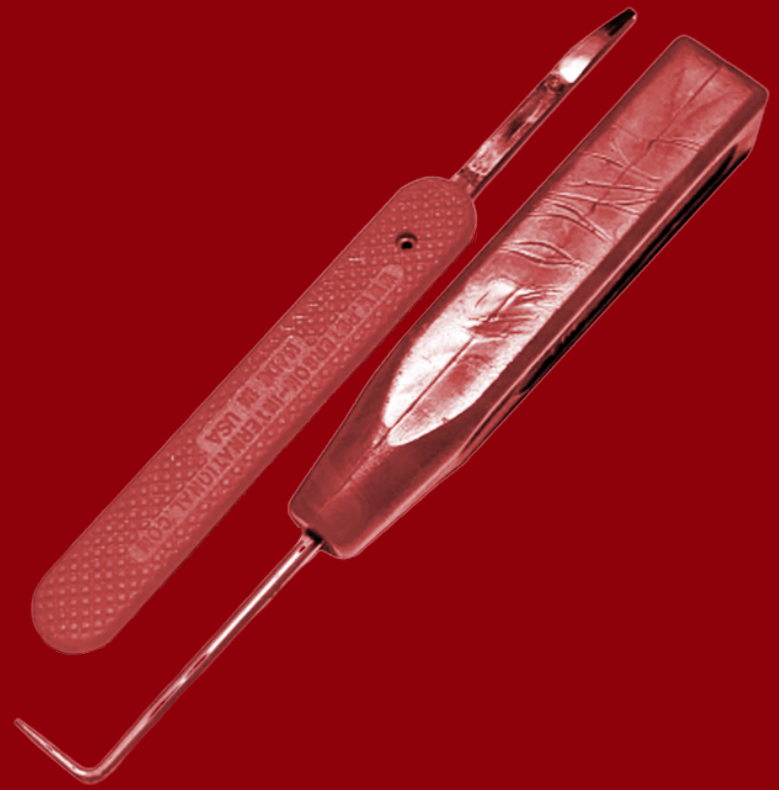


Dev's New Everyday Carry Set



Electronic Access Control Systems

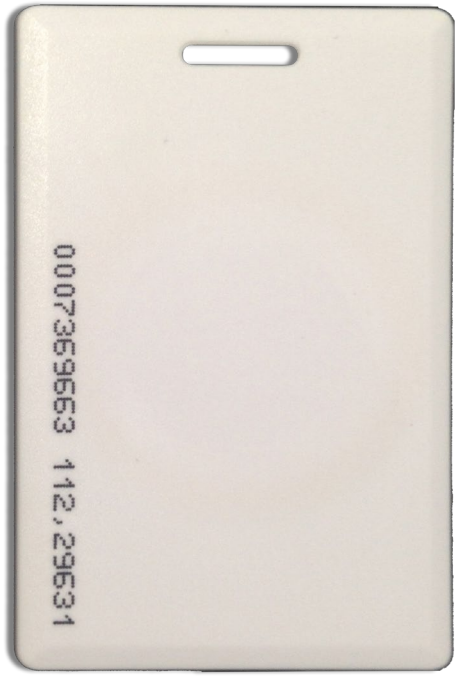




Who Uses Electronic Credentials?



Who Uses Electronic Credentials?



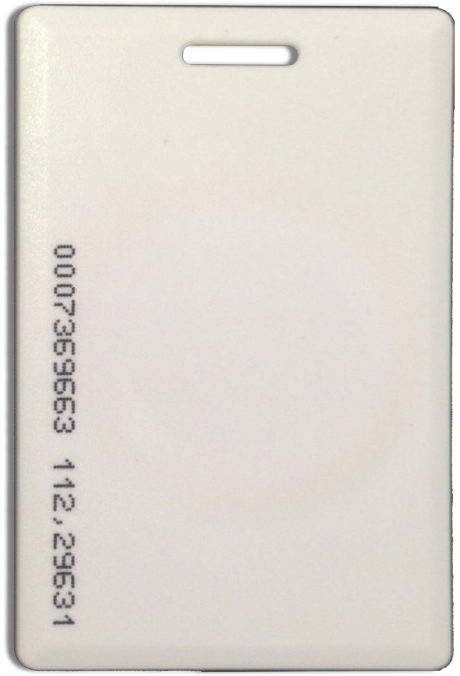








Who Uses Electronic Credentials?











Attacking Electronic Credentials



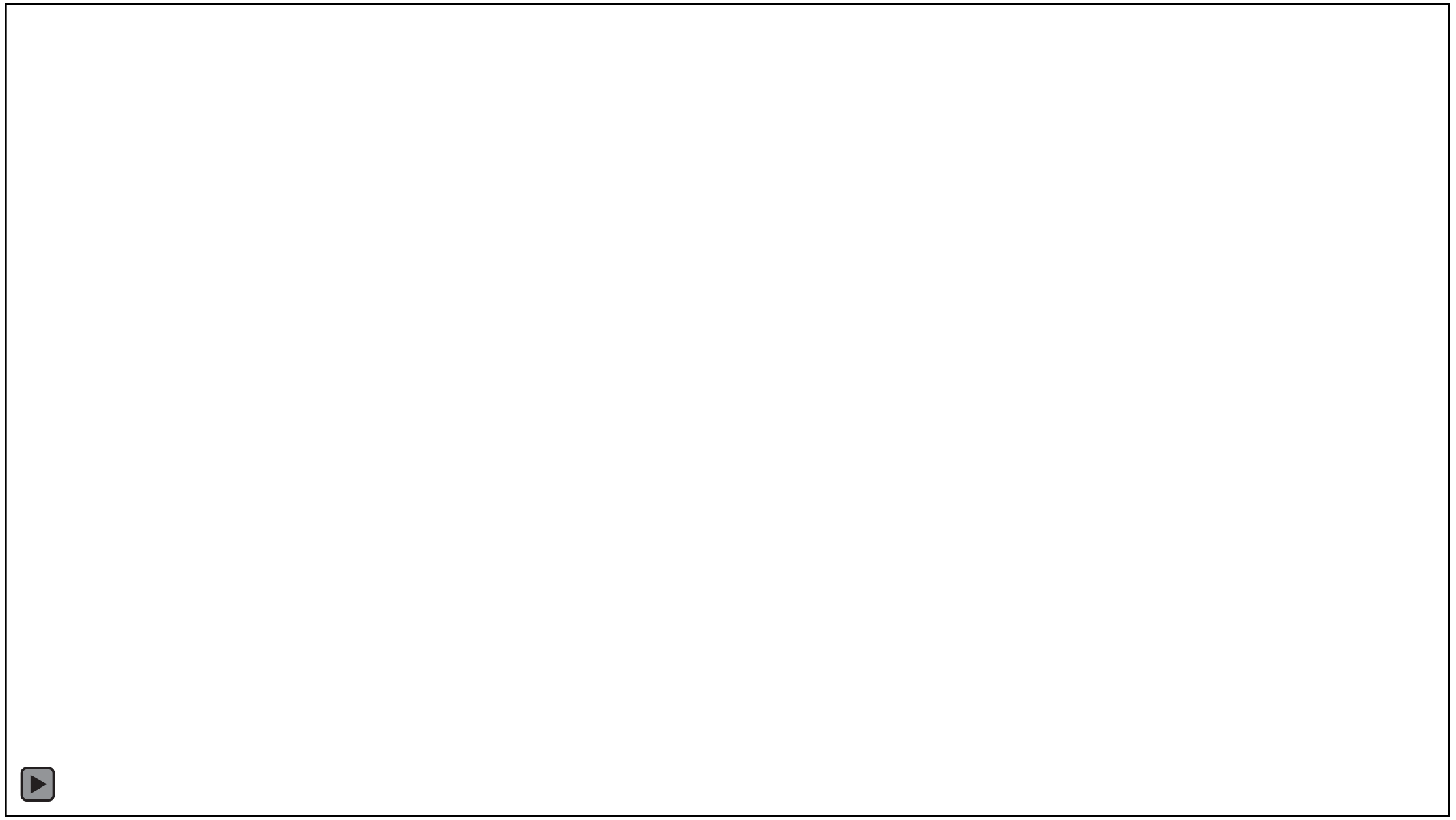
Stealing Electronic Credentials



Stealing Electronic Credentials



Stealing Electronic Credentials



Stealing Electronic Credentials



Stealing Electronic Credentials



Stealing Electronic Credentials



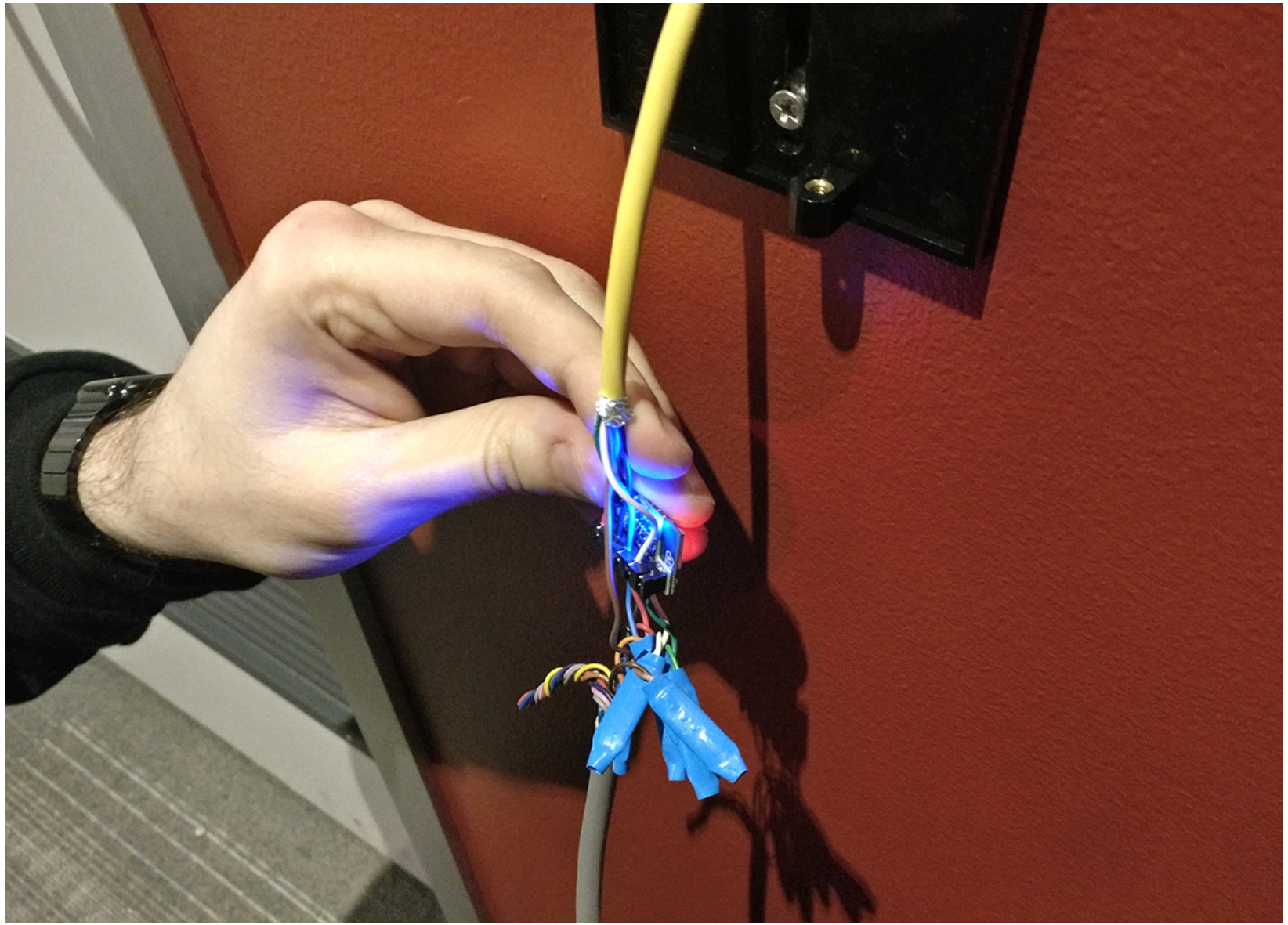
Attacking RFID Credential Readers



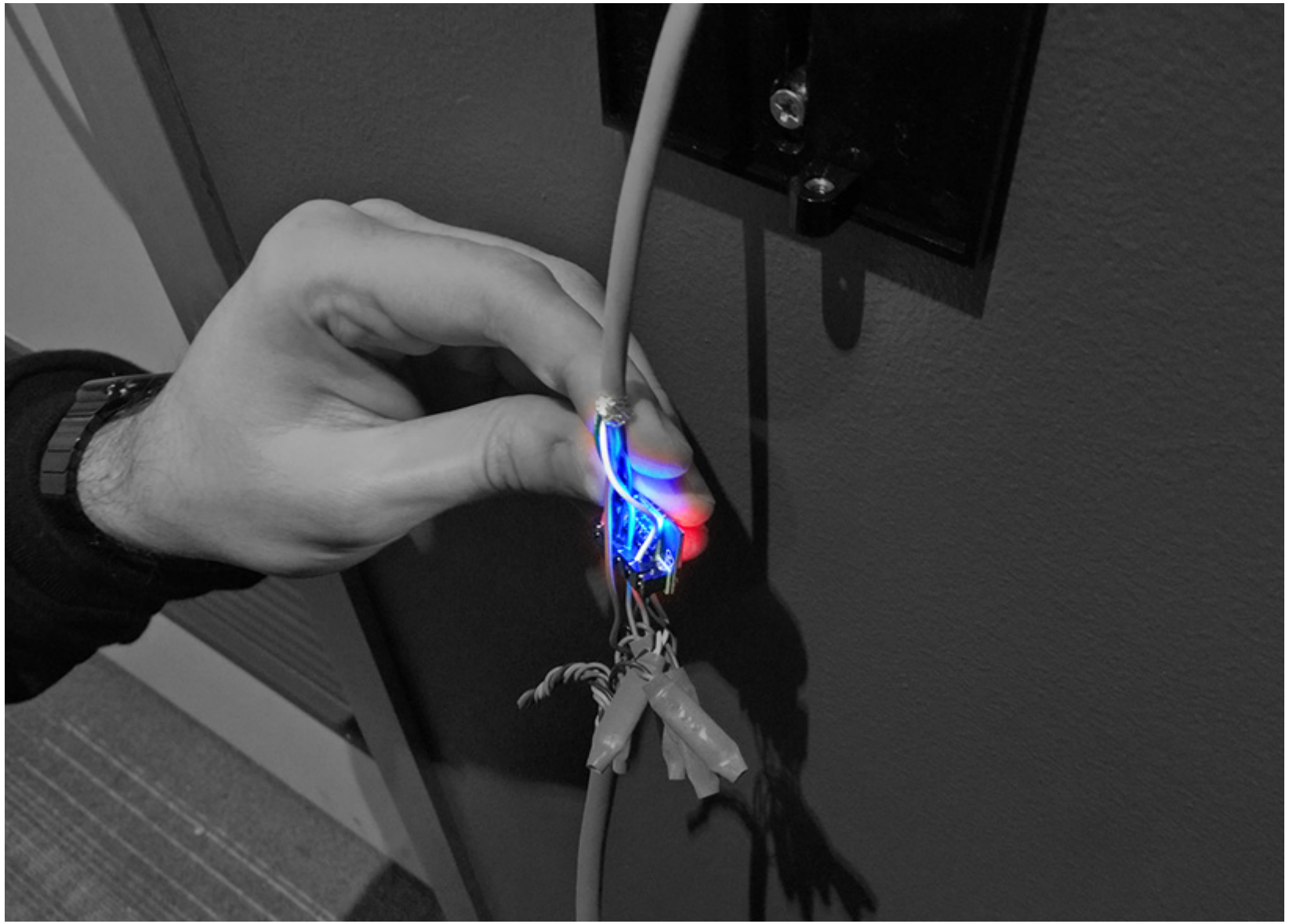
Attacking RFID Credential Readers



Attacking RFID Credential Readers



Attacking RFID Credential Readers



Attacking RFID Credential Readers



Look Around You



Look Around You



Look Around You



Look Around You



What Do You Think About this Latch?



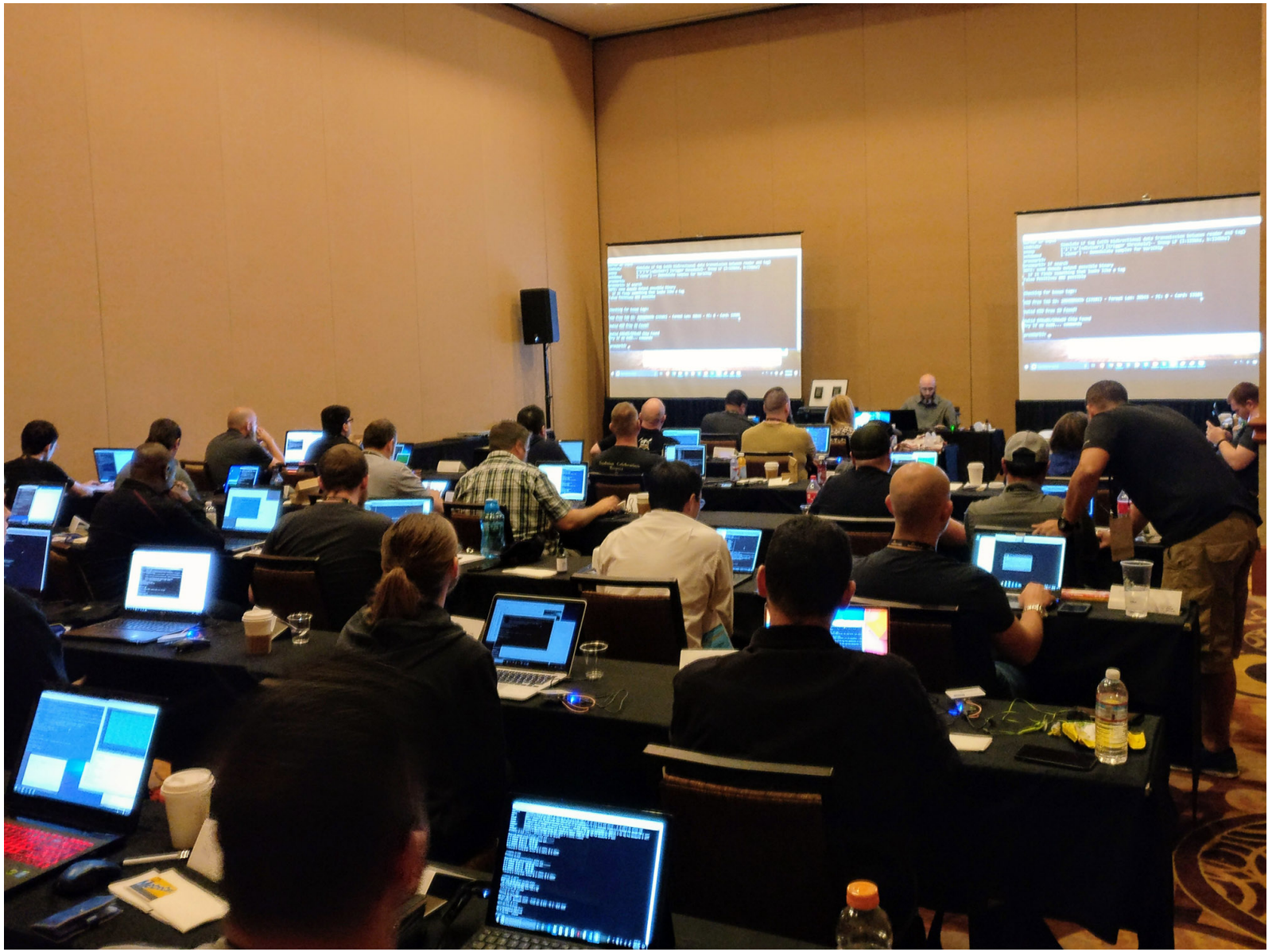
Look Around You



Electronic Access Controls & Alarm Systems



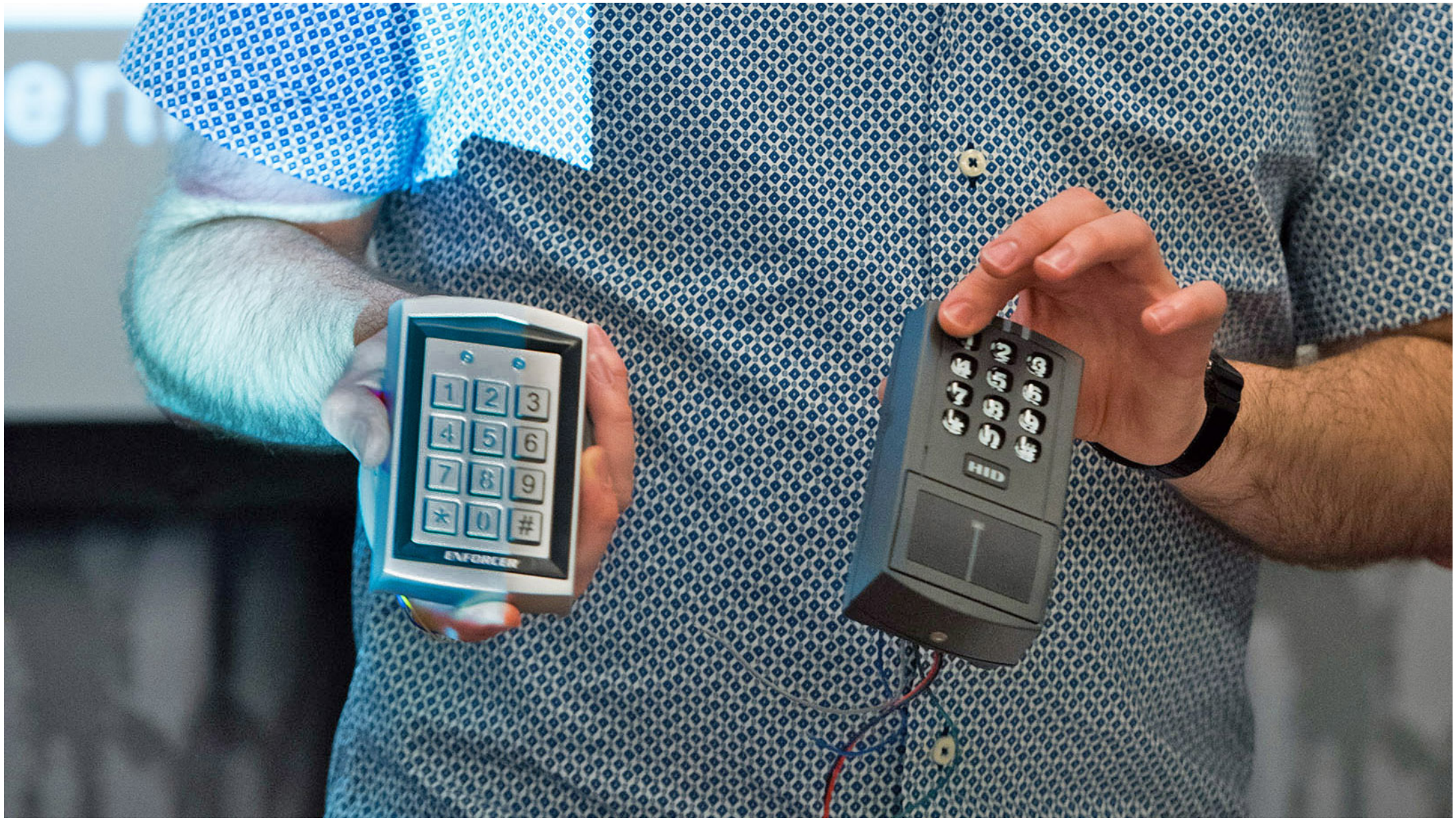
Electronic Access Controls & Alarm Systems



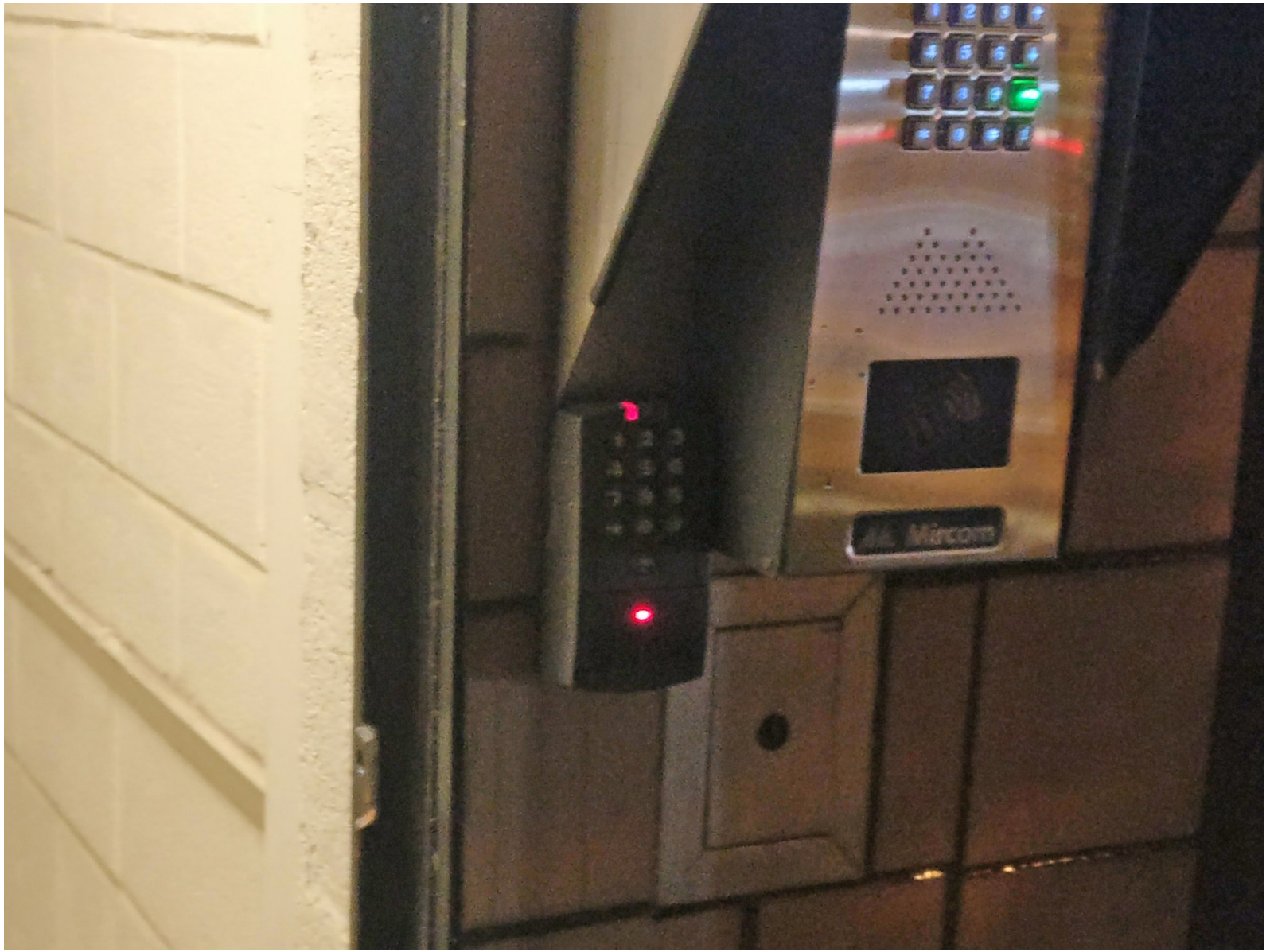
Standalone Electronic Access Control Systems



Standalone Electronic Access Control Systems



Standalone Electronic Access Control Systems



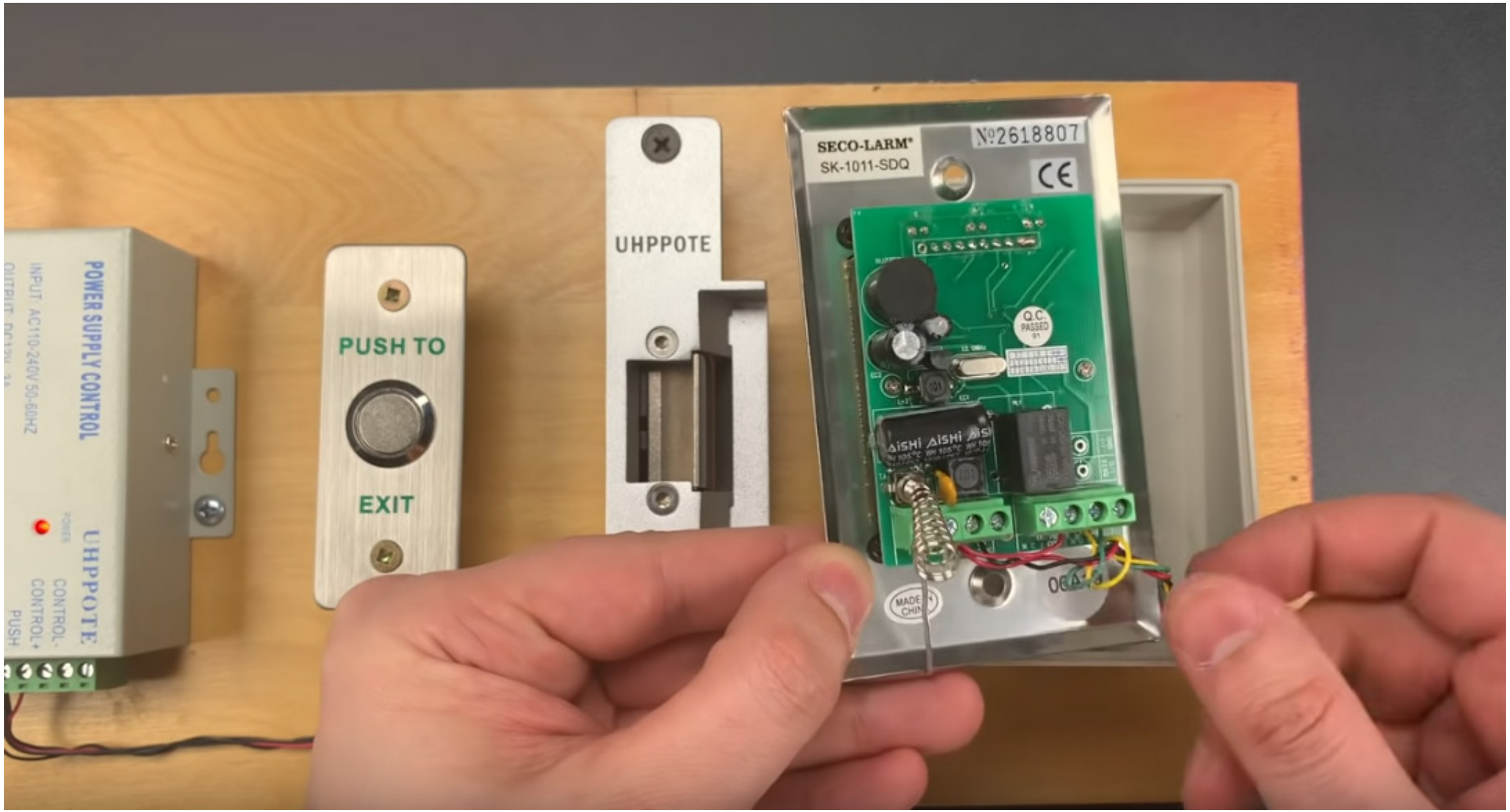
Standalone Electronic Access Control Systems



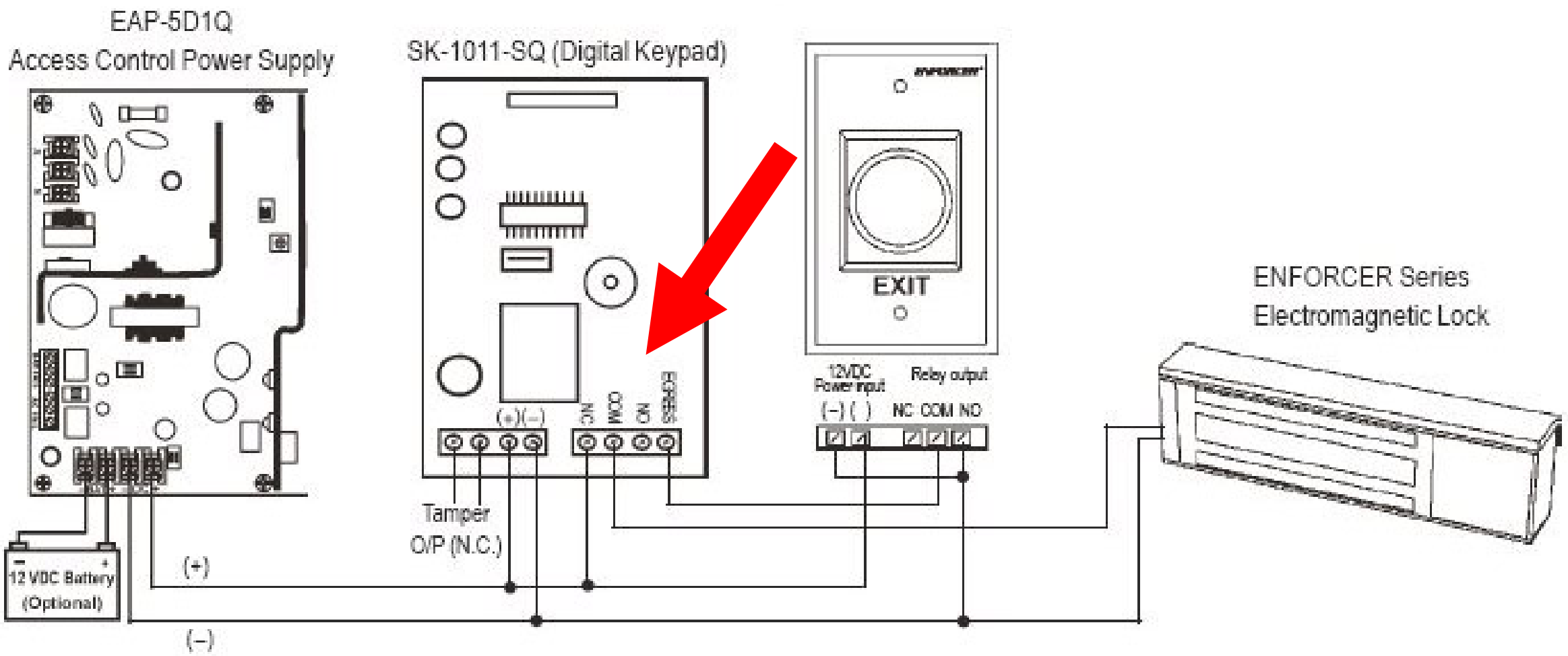
[1045] Swiss Army Knife Bypass of Keypad Lock

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Standalone Electronic Access Control Systems



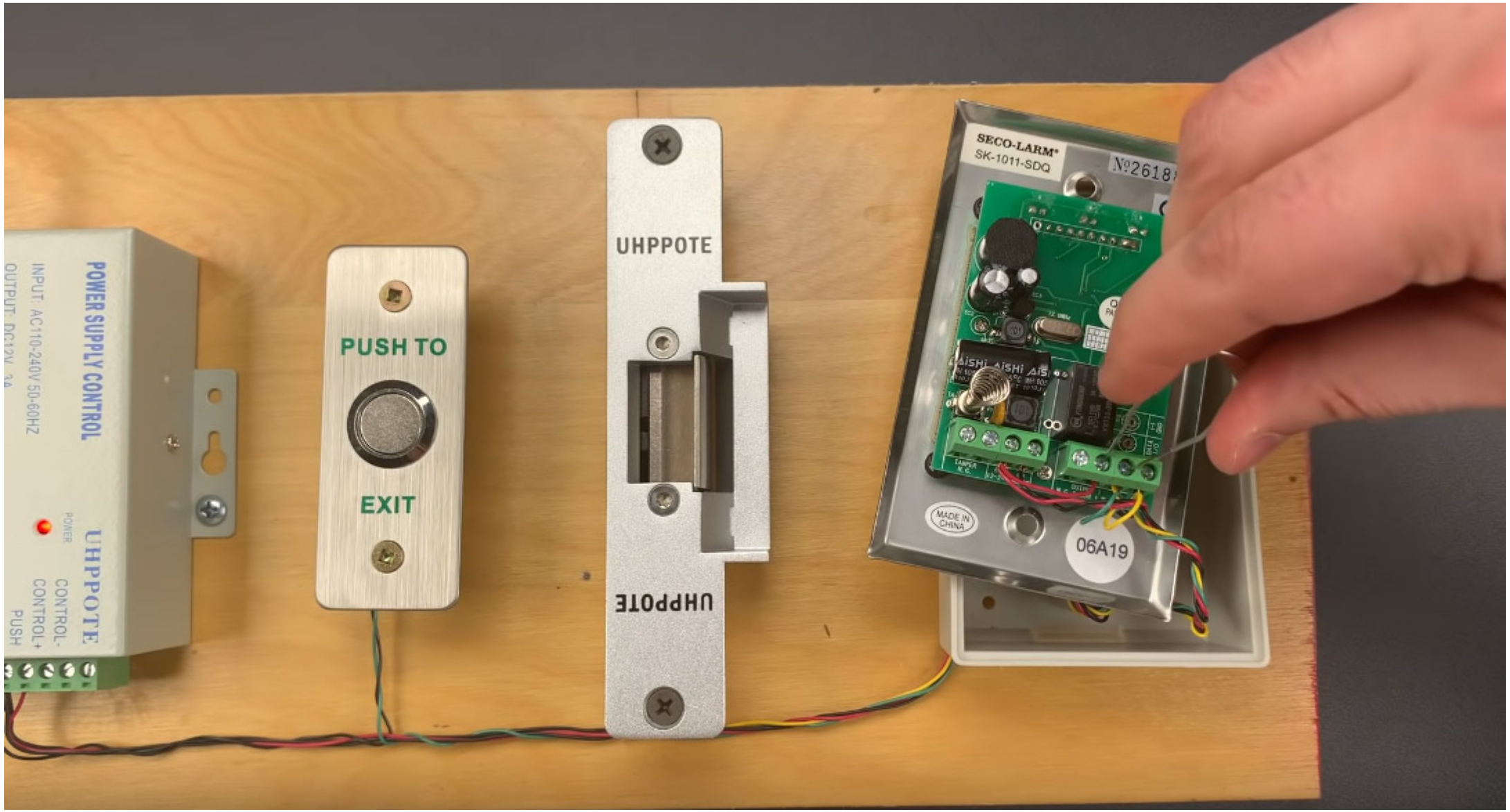
Standalone Electronic Access Control Systems



Standalone Electronic Access Control Systems



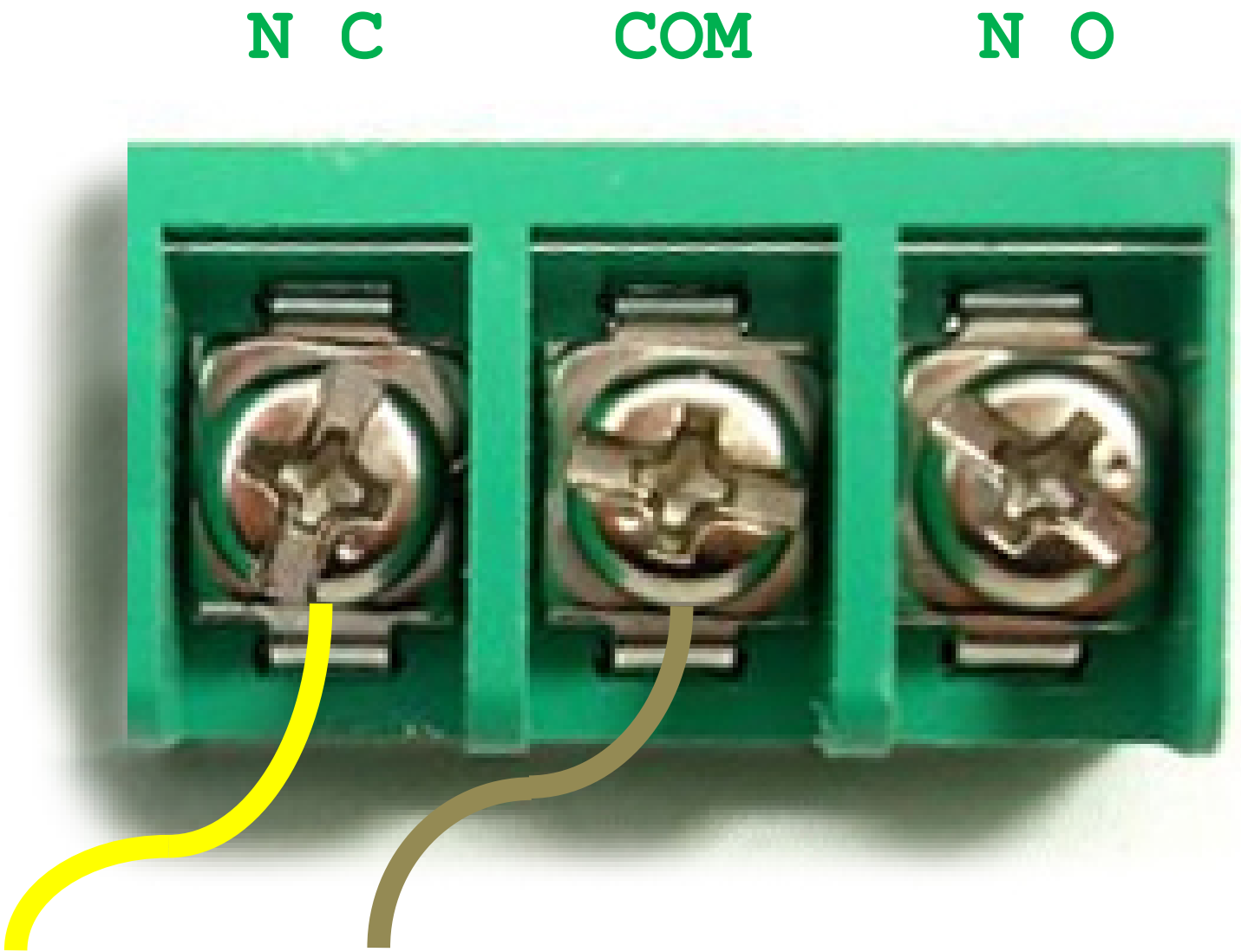
Standalone Electronic Access Control Systems



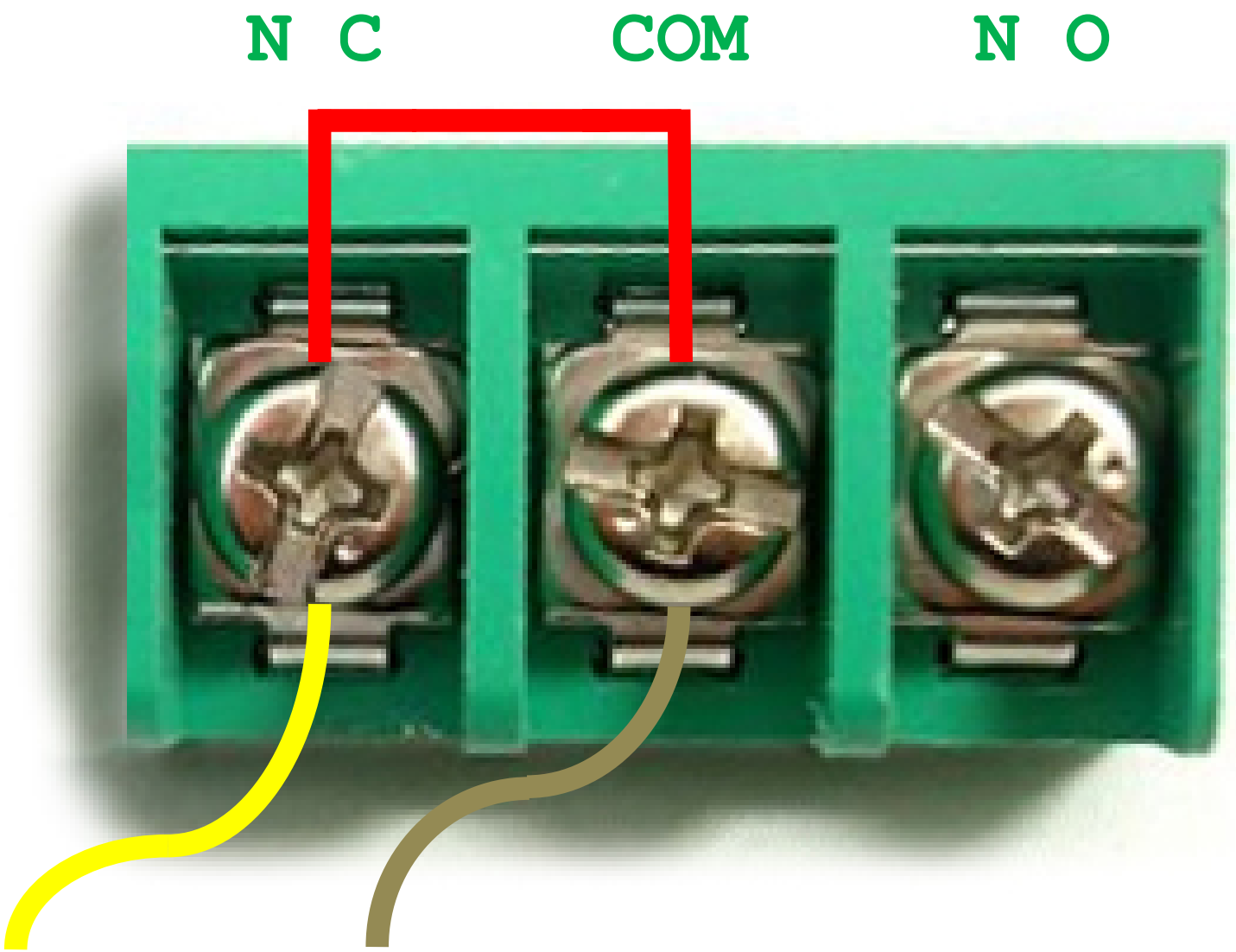
Standalone Electronic Access Control Systems



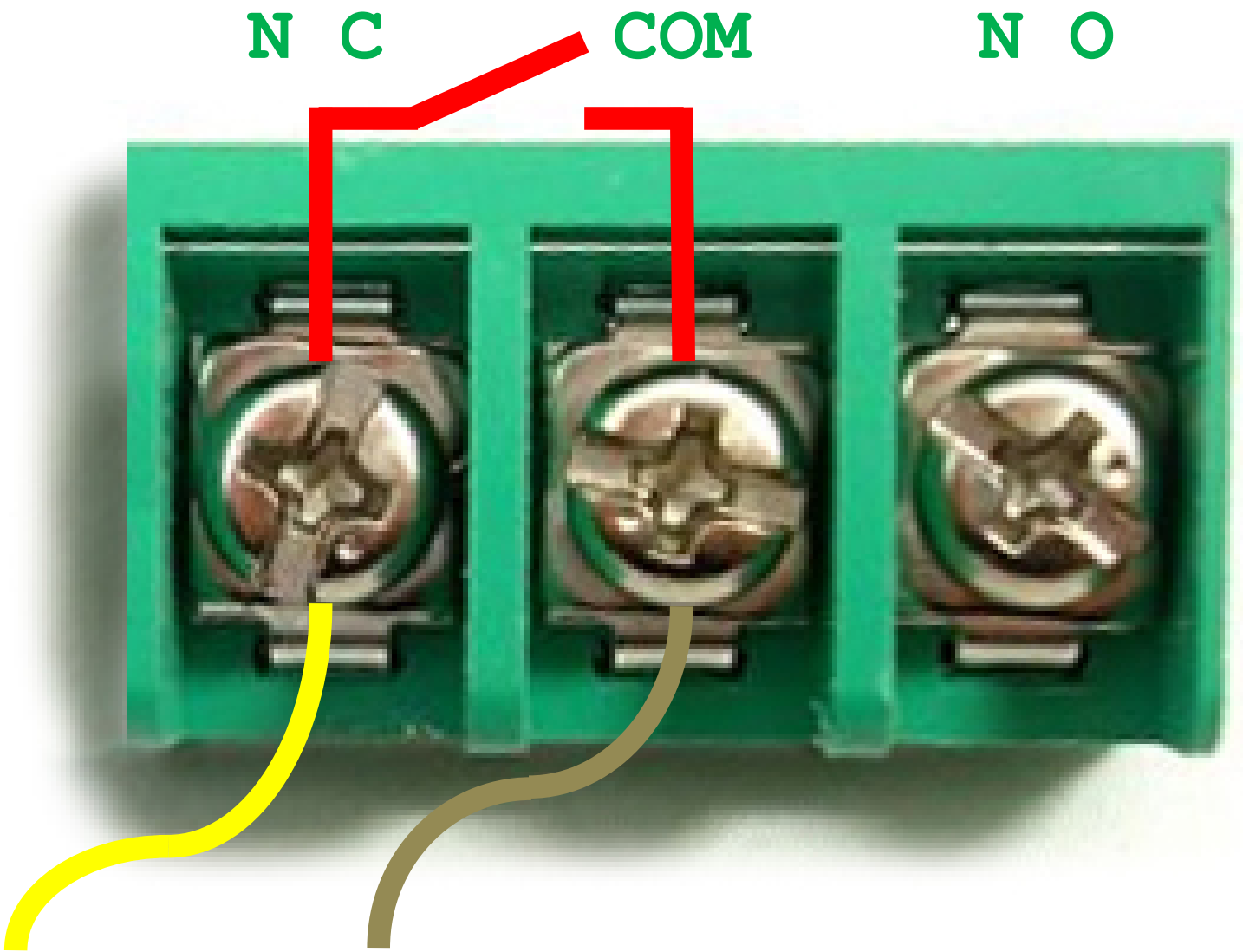
Normally Closed Circuit



Normally Closed Circuit

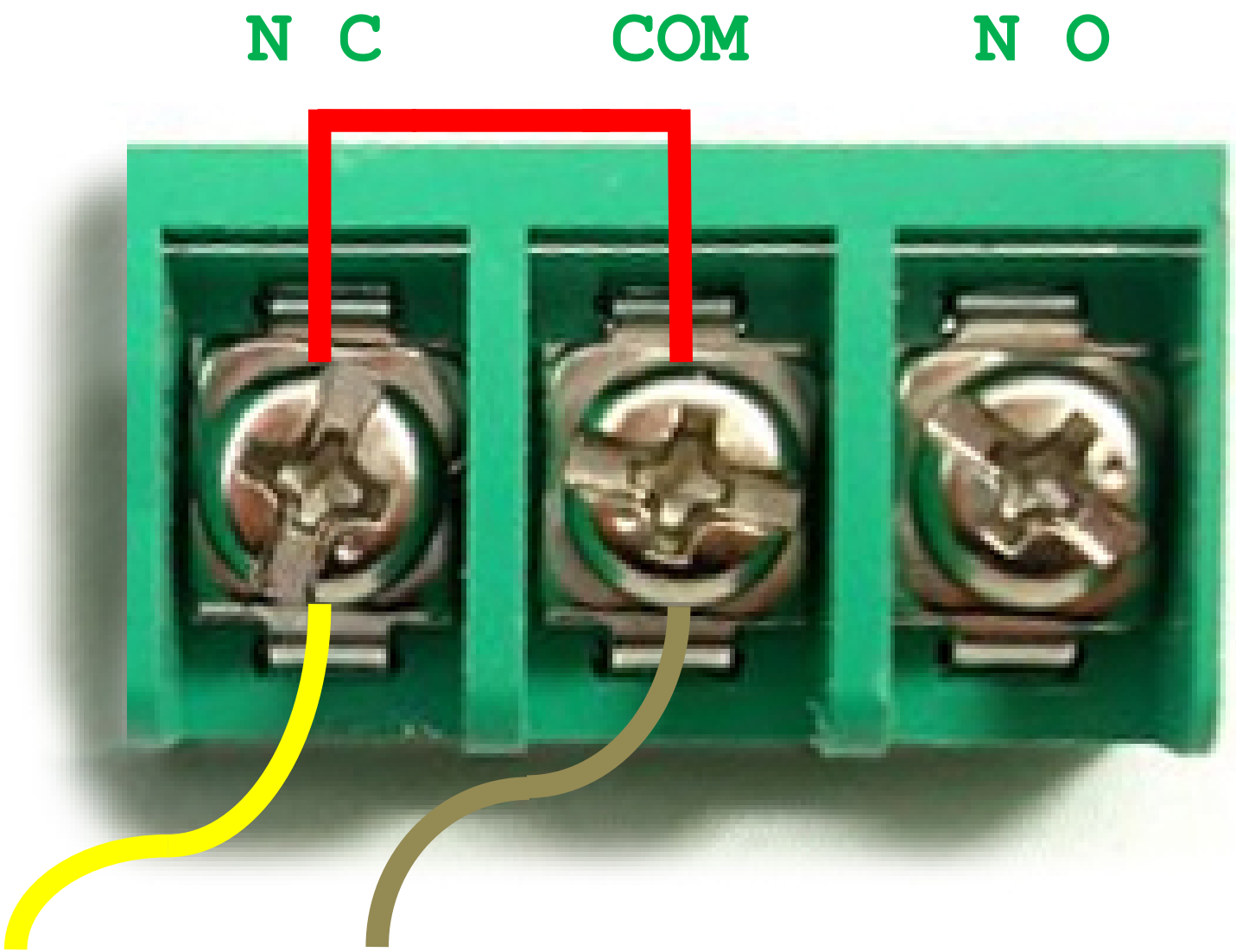


Normally Closed Circuit – Momentarily Open During Unlock

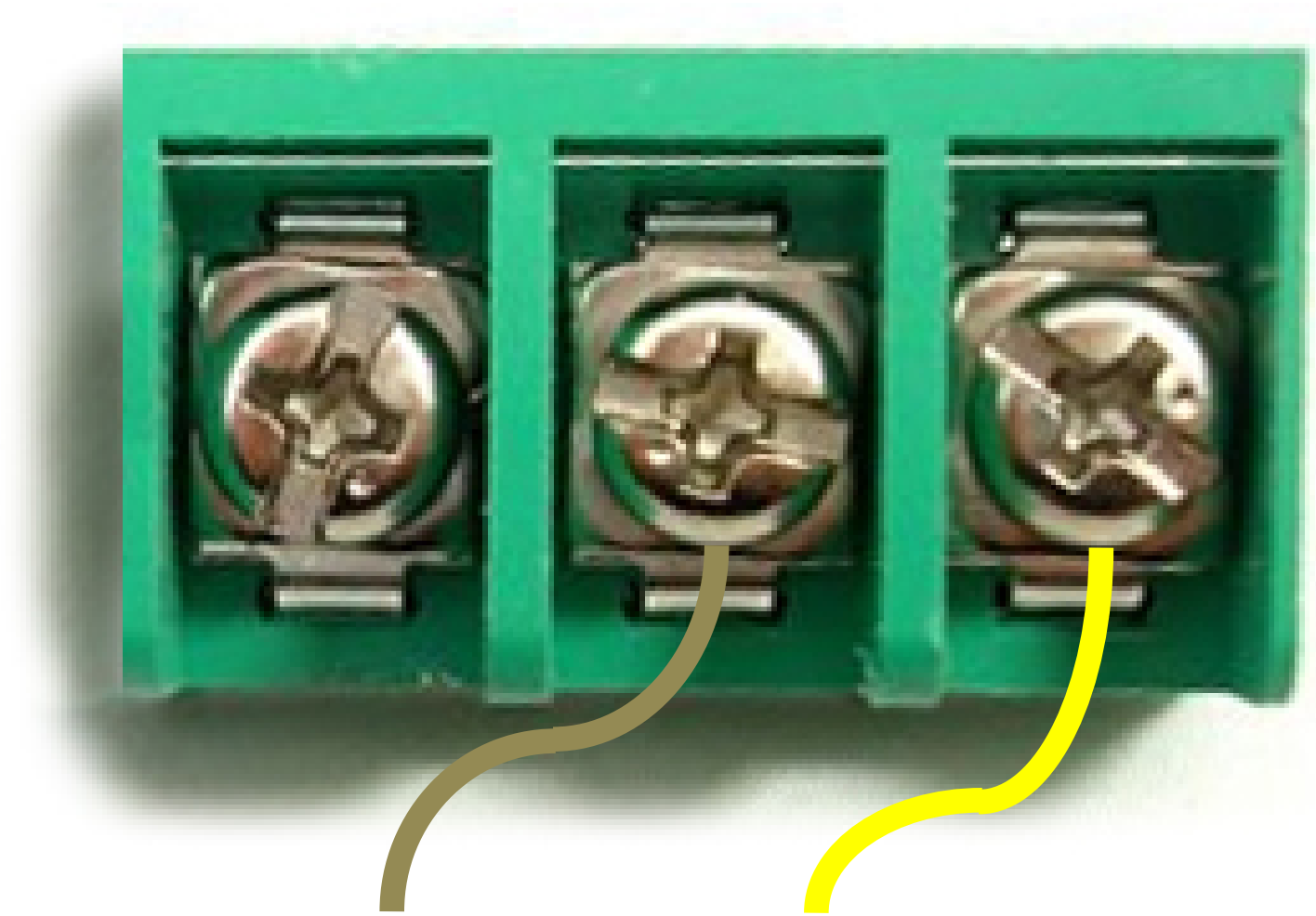


DING!

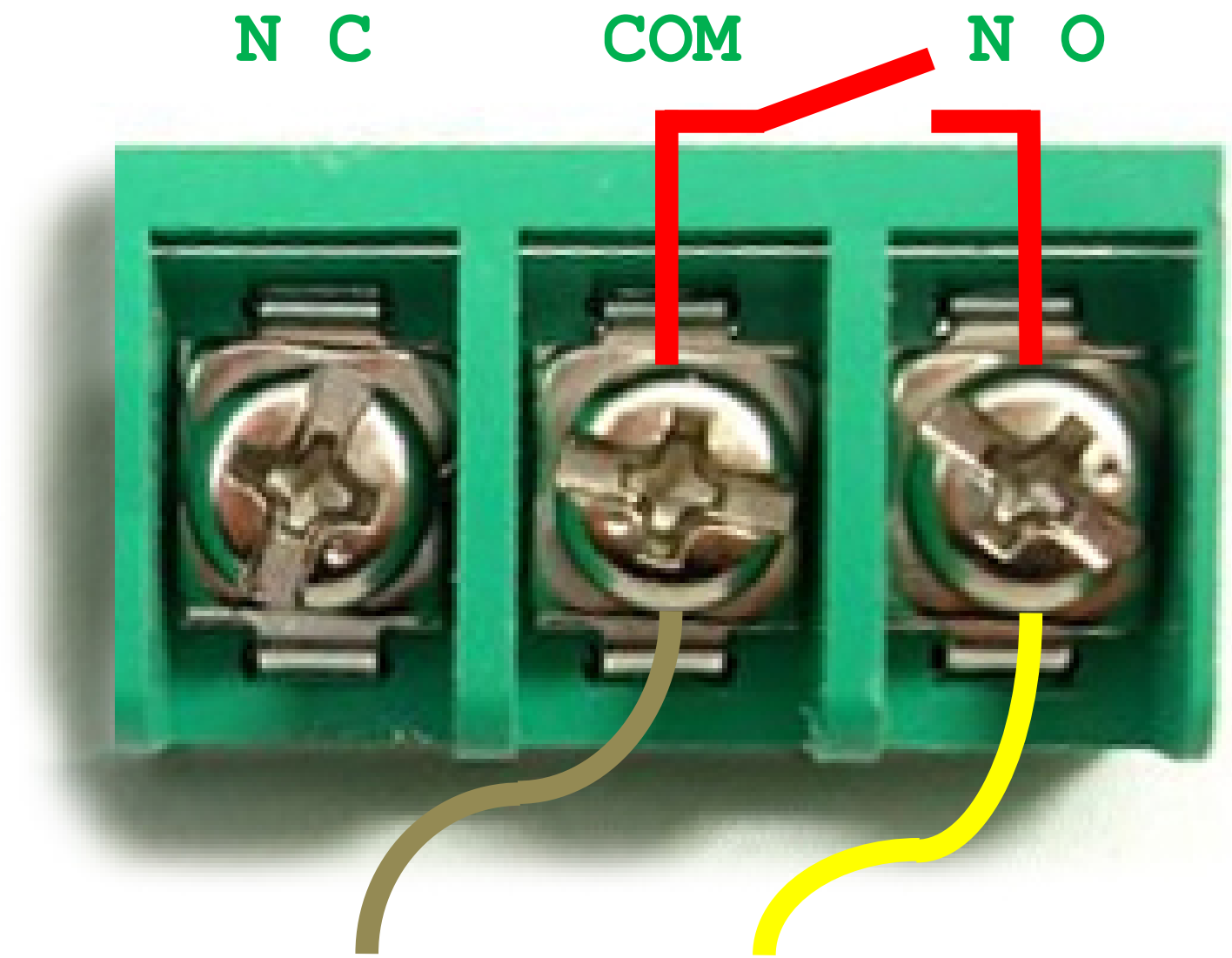
Normally Closed Circuit



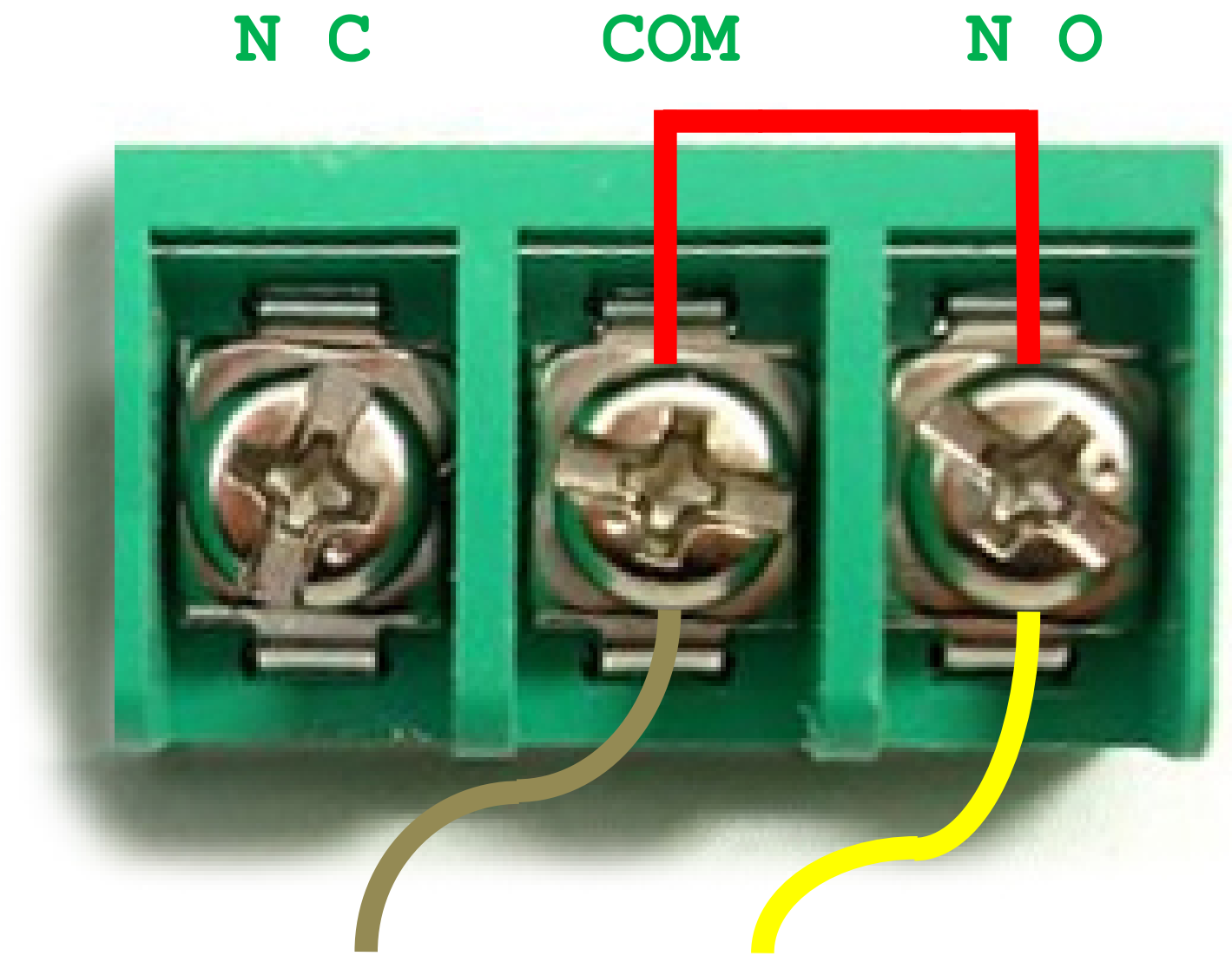
Normally Open Circuit



Normally Open Circuit

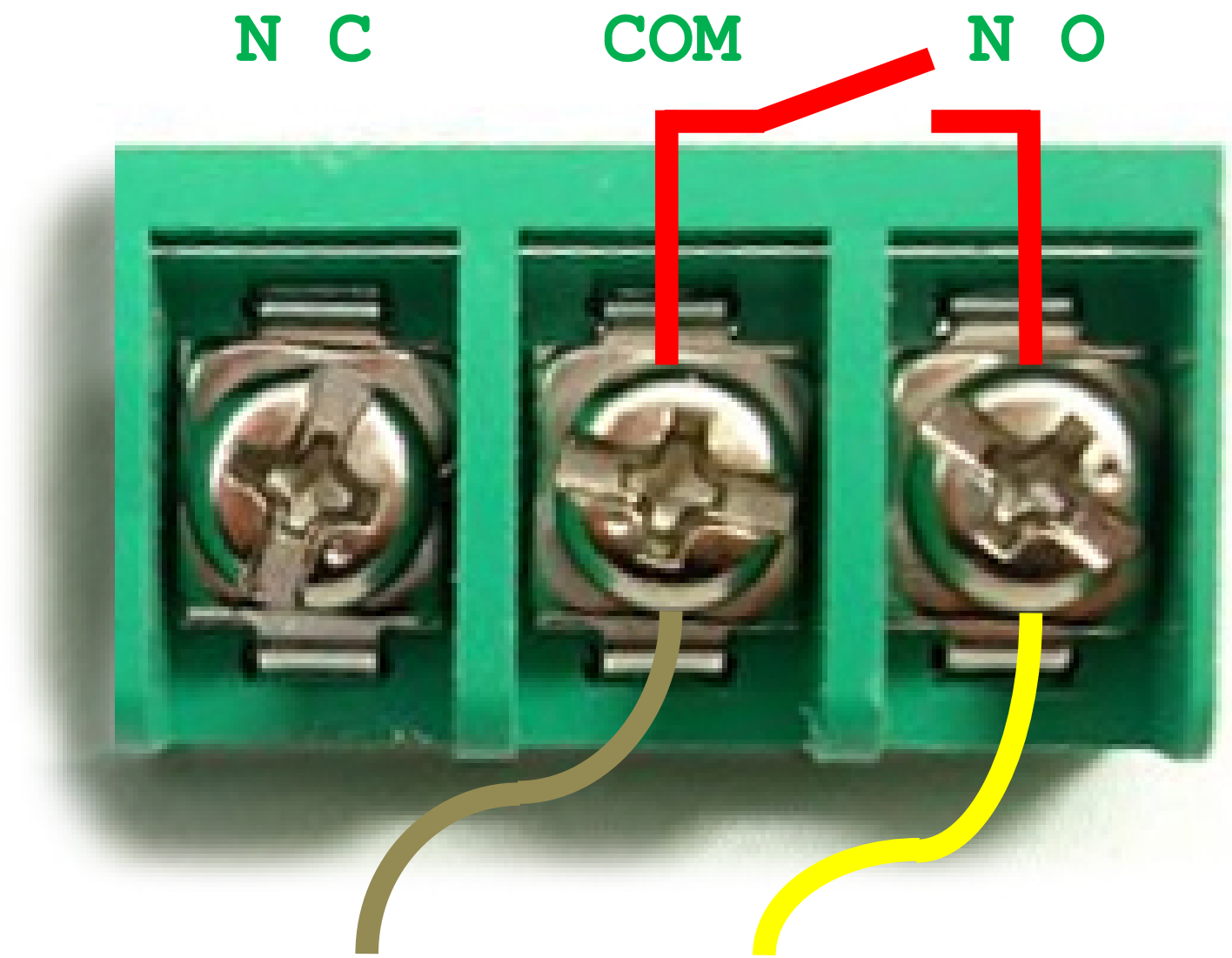


Normally Open Circuit – Momentarily Closed During Unlock

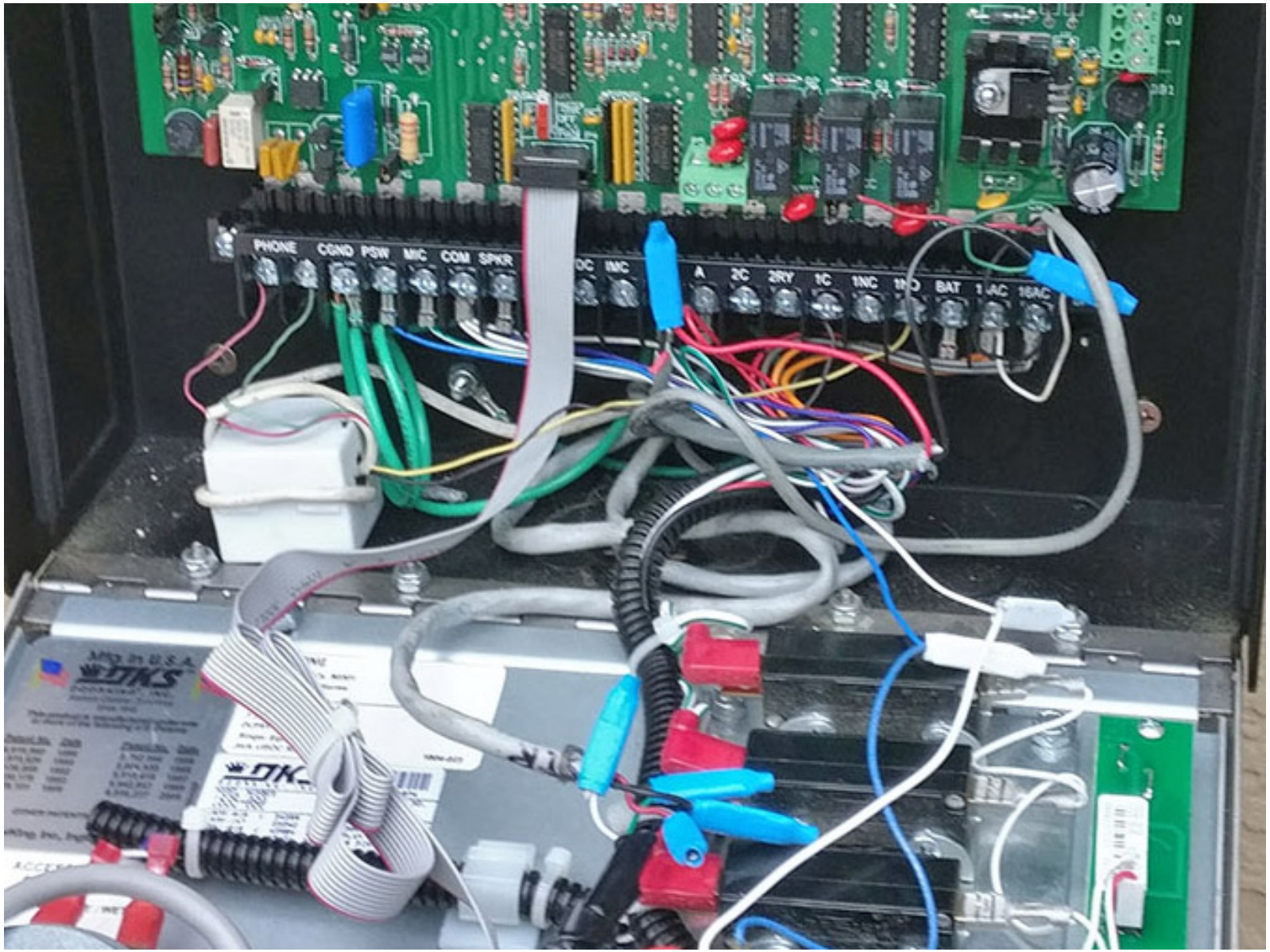


DING!

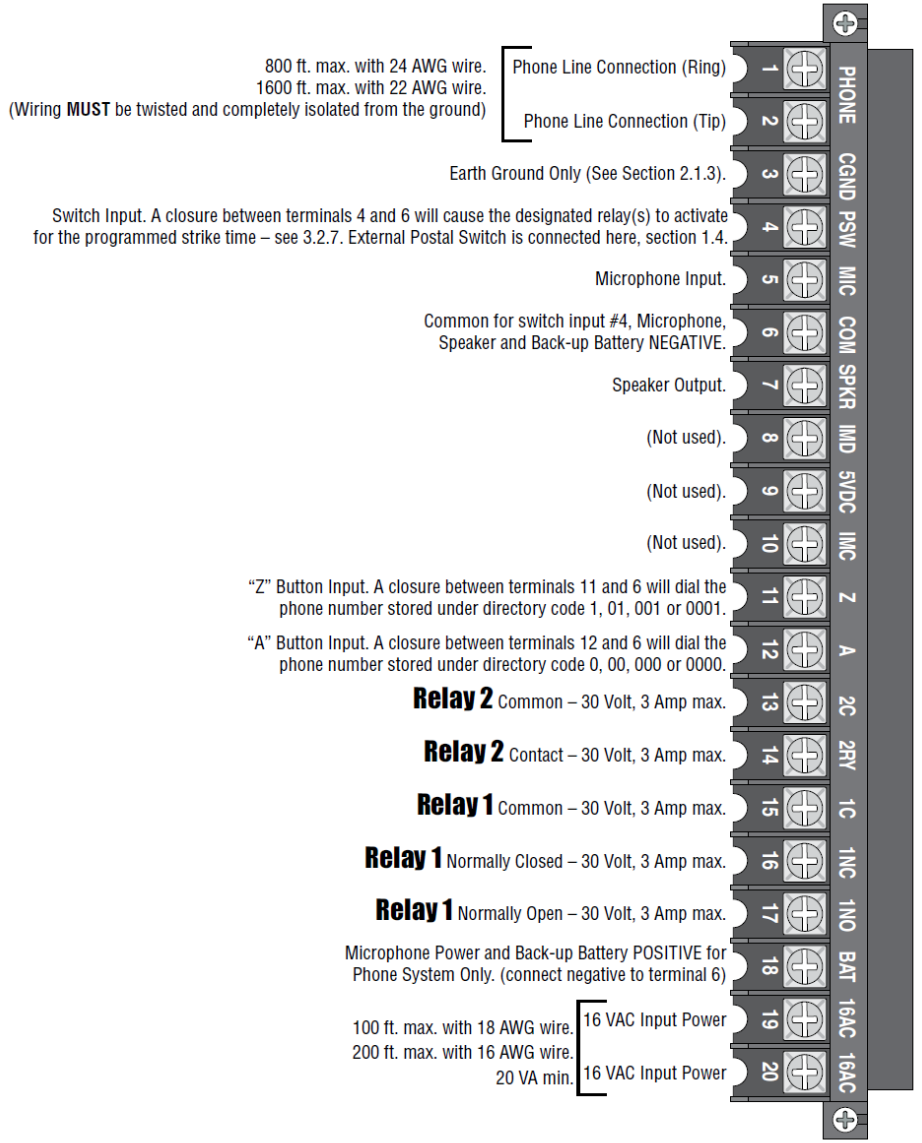
Normally Open Circuit



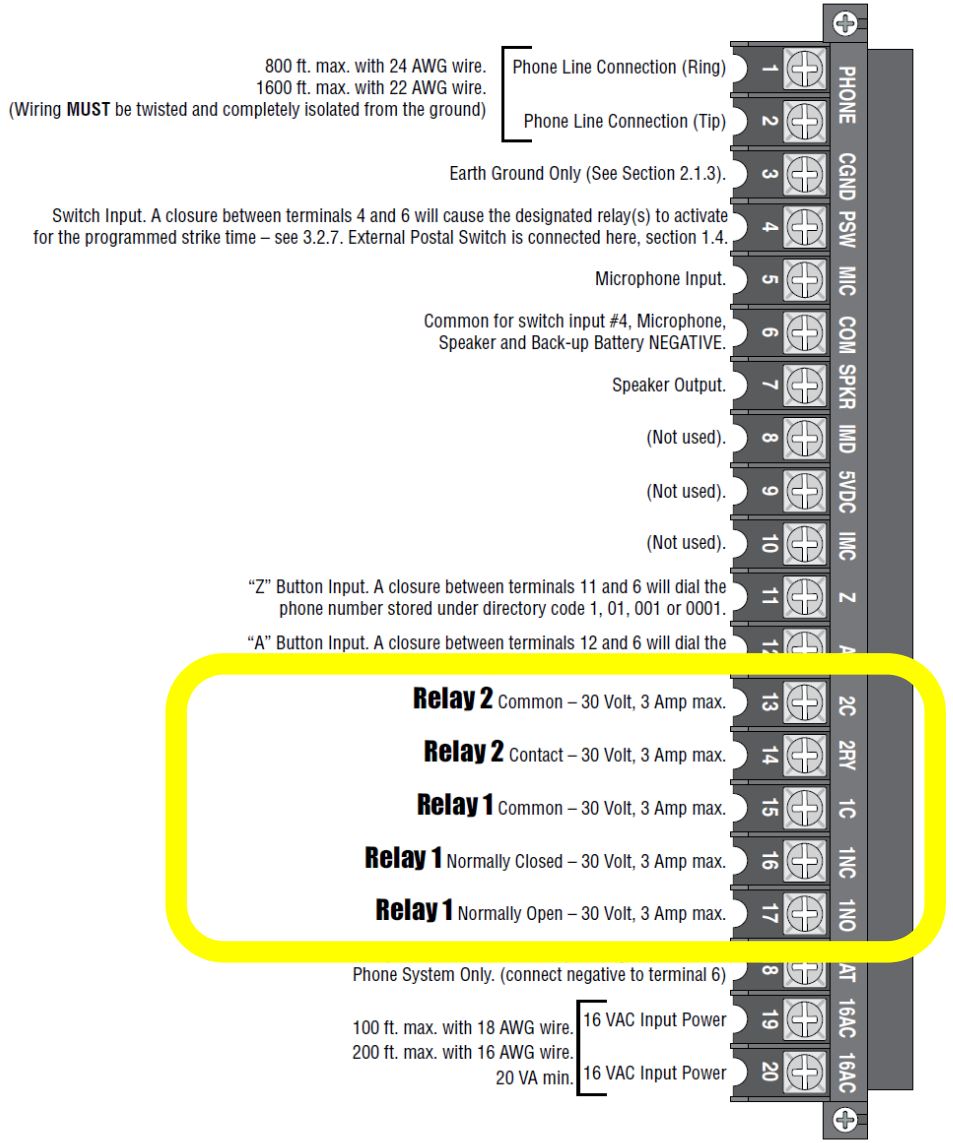
DoorKing



DoorKing


800 ft. max. with 24 AWG wire.
1600 ft. max. with 22 AWG wire.
(Wiring MUST be twisted and completely isolated from the ground)
Phone Line Connection (Ring)
Phone Line Connection (Tip)
Earth Ground Only (See Section 2.1.3).
Switch Input. A closure between terminals 4 and 6 will cause the designated relay(s) to activate for the programmed strike time – see 3.2.7. External Postal Switch is connected here, section 1.4.
Microphone Input.
Common for switch input #4, Microphone, Speaker and Back-up Battery NEGATIVE.
Speaker Output.
(Not used).
(Not used).
(Not used).
"Z" Button Input. A closure between terminals 11 and 6 will dial the phone number stored under directory code 1, 01, 001 or 0001.
"A" Button Input. A closure between terminals 12 and 6 will dial the phone number stored under directory code 0, 00, 000 or 0000.
Relay 2 Common – 30 Volt, 3 Amp max.
Relay 2 Contact – 30 Volt, 3 Amp max.
Relay 1 Common – 30 Volt, 3 Amp max.
Relay 1 Normally Closed – 30 Volt, 3 Amp max.
Relay 1 Normally Open – 30 Volt, 3 Amp max.
Microphone Power and Back-up Battery POSITIVE for Phone System Only. (connect negative to terminal 6)
100 ft. max. with 18 AWG wire.
200 ft. max. with 16 AWG wire.
20 VA min.
16 VAC Input Power
16 VAC Input Power
1 PHONE
2 PHONE
3 CGND
4 PSW
5 MIC
6 COM
7 SPKR
8 IMD
9 5VDC
10 IMC
11 Z
12 A
13 2C
14 2RY
15 1C
16 1NC
17 1NO
18 BAT
19 16AC
20 16AC

DoorKing


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Relay 2 Common – 30 Volt, 3 Amp max.
Relay 2 Contact – 30 Volt, 3 Amp max.
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8 IMD
9 5VDC
10 IMC
11 Z
12 A
13 2C
14 2RY
15 1C
16 1NC
17 1NO
18 AT
19 16AC
20 16AC

DoorKing

"A" Button Input. A closure between terminals 12 and 6 will dial the phone number stored under directory code 0, 00, 000 or 0000.

Relay 2 Common – 30 Volt, 3 Amp max.

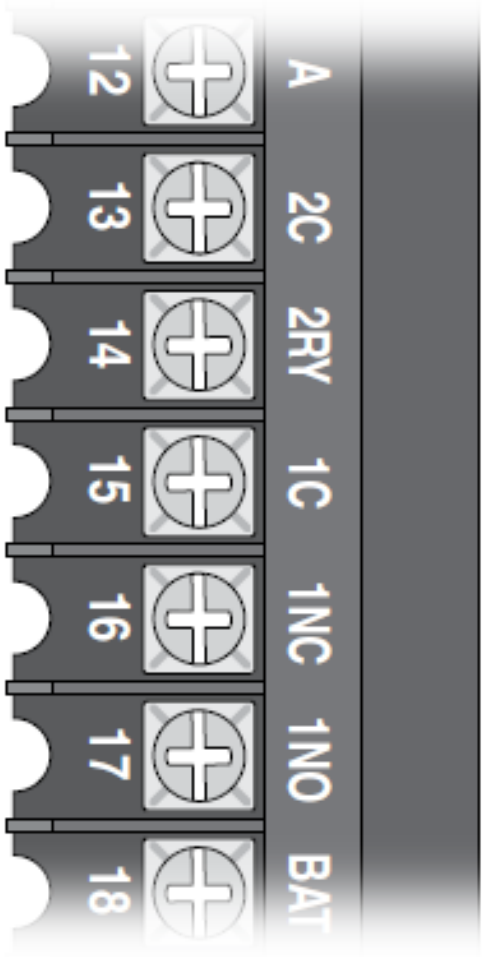
Relay 2 Contact – 30 Volt, 3 Amp max.

Relay 1 Common – 30 Volt, 3 Amp max.

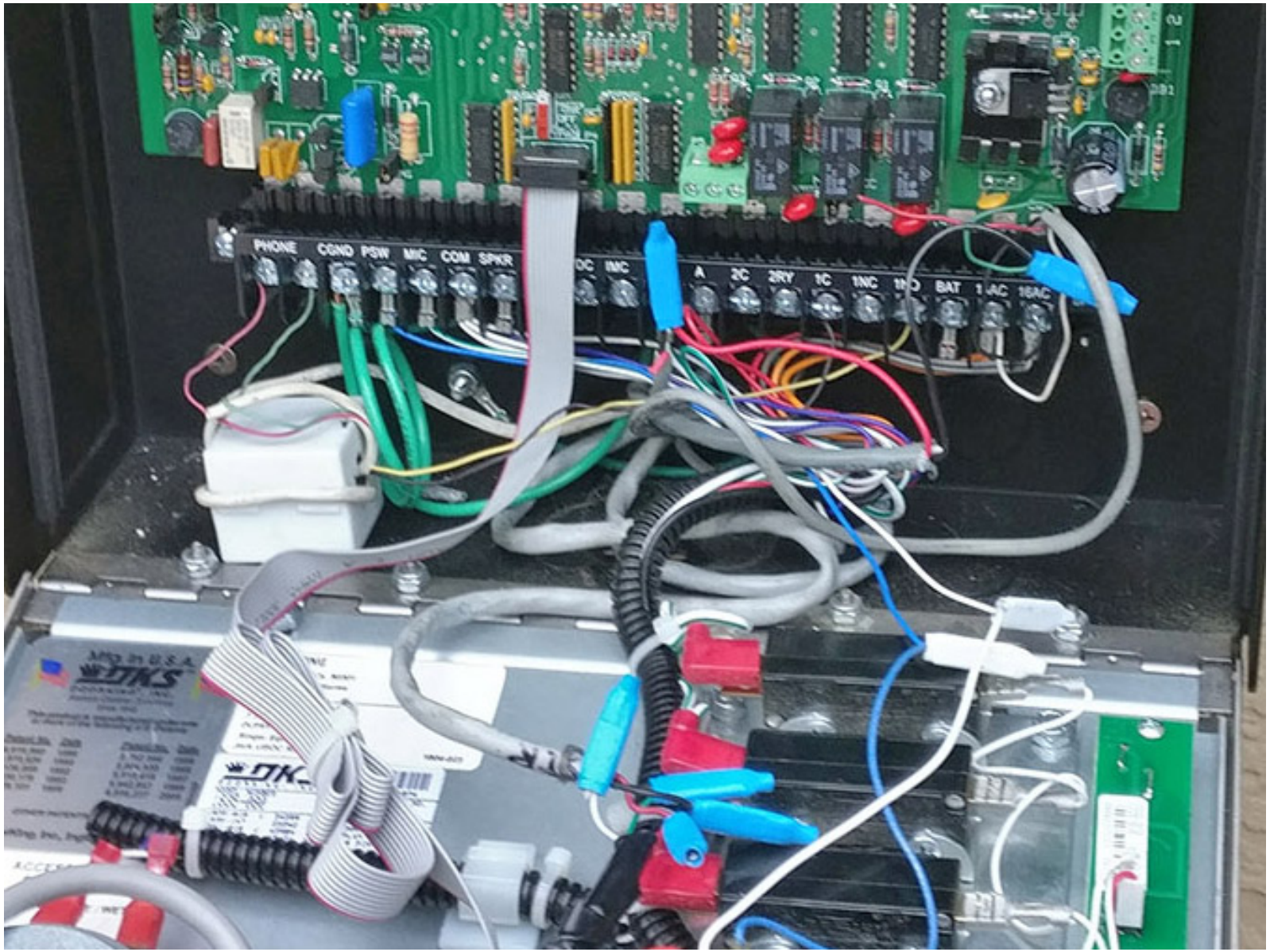
Relay 1 Normally Closed – 30 Volt, 3 Amp max.

Relay 1 Normally Open – 30 Volt, 3 Amp max.

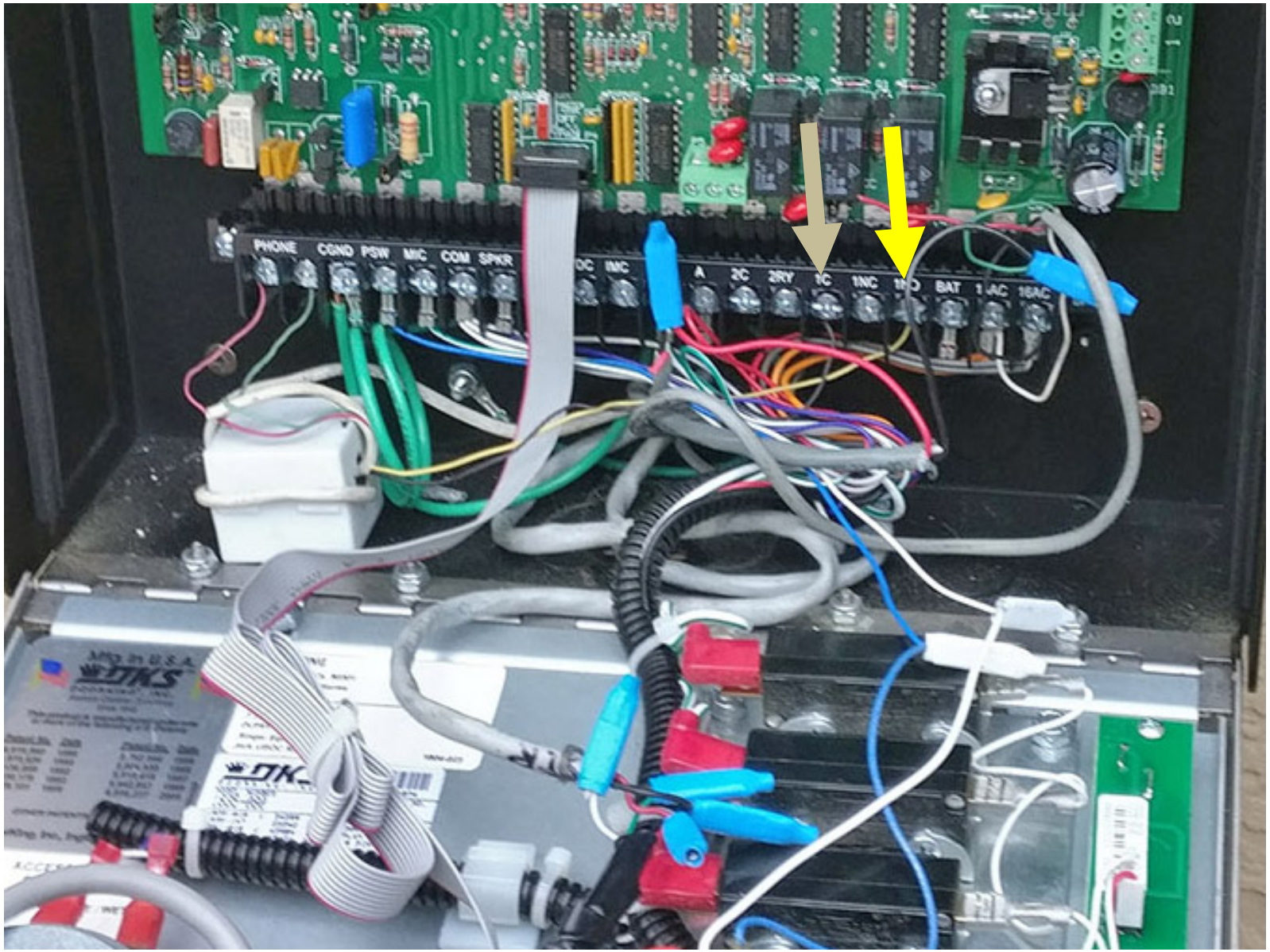
Microphone Power and Back-up Battery POSITIVE for Phone System Only. (connect negative to terminal 6)



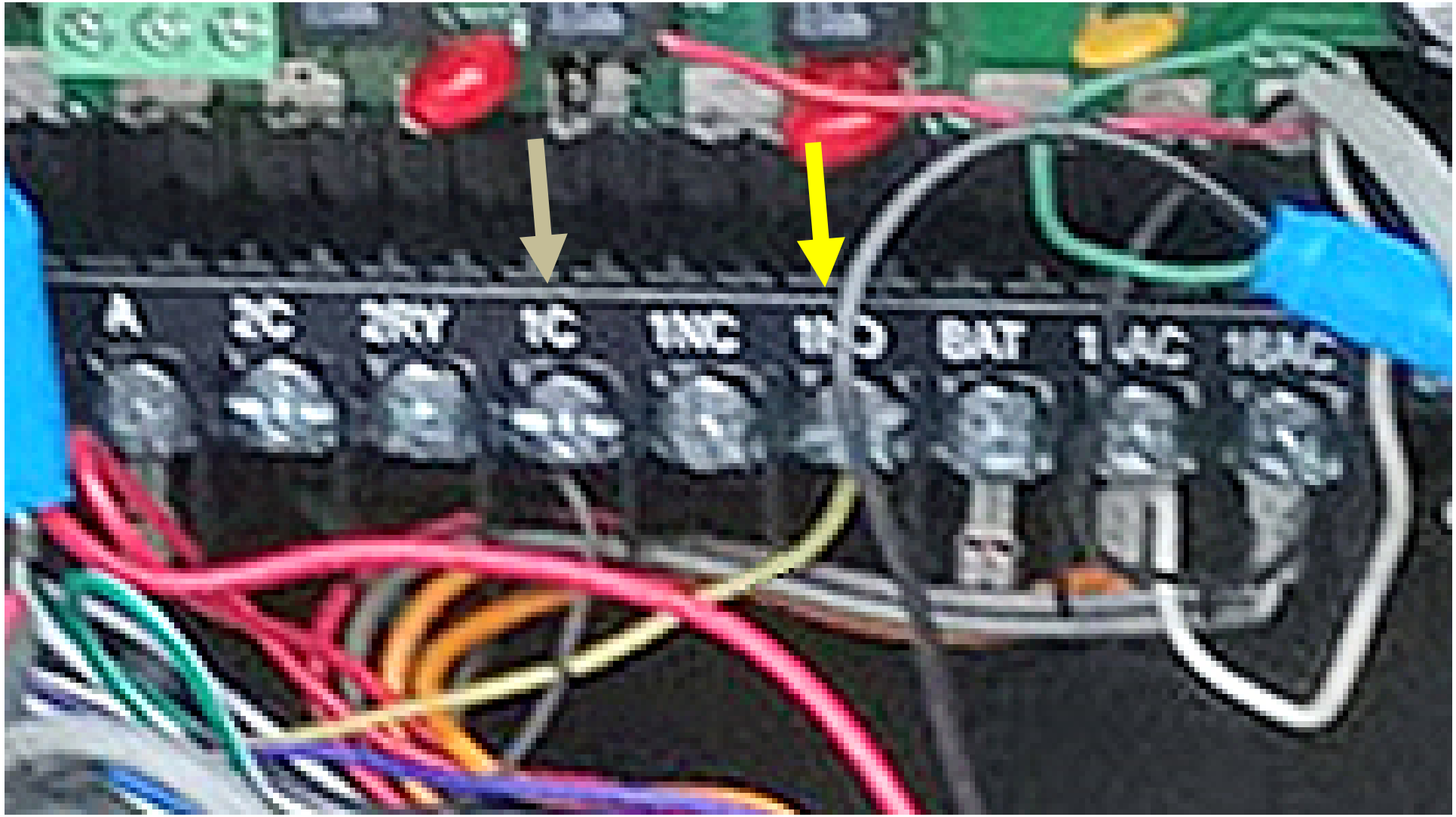
DoorKing



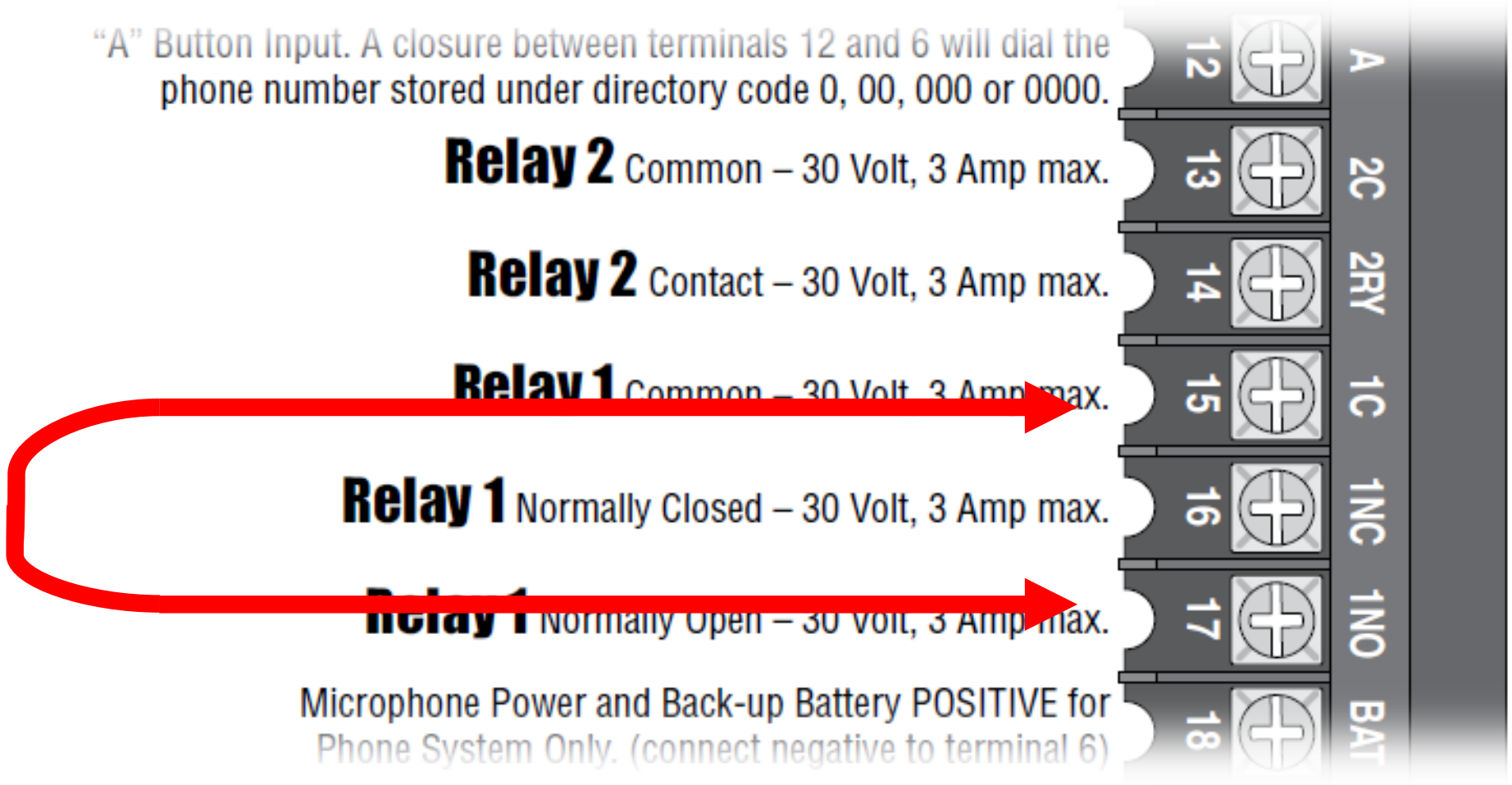
DoorKing



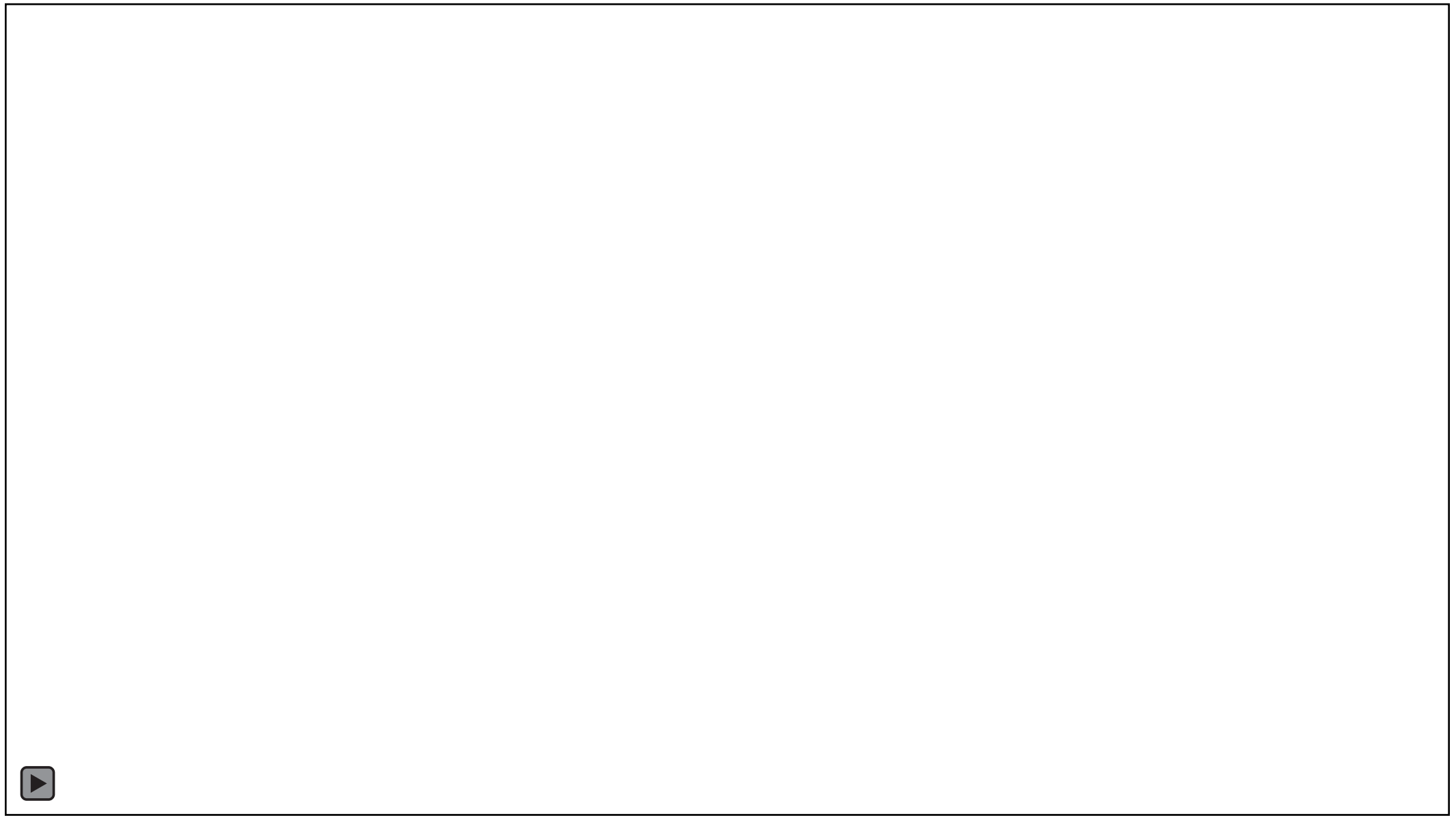
DoorKing



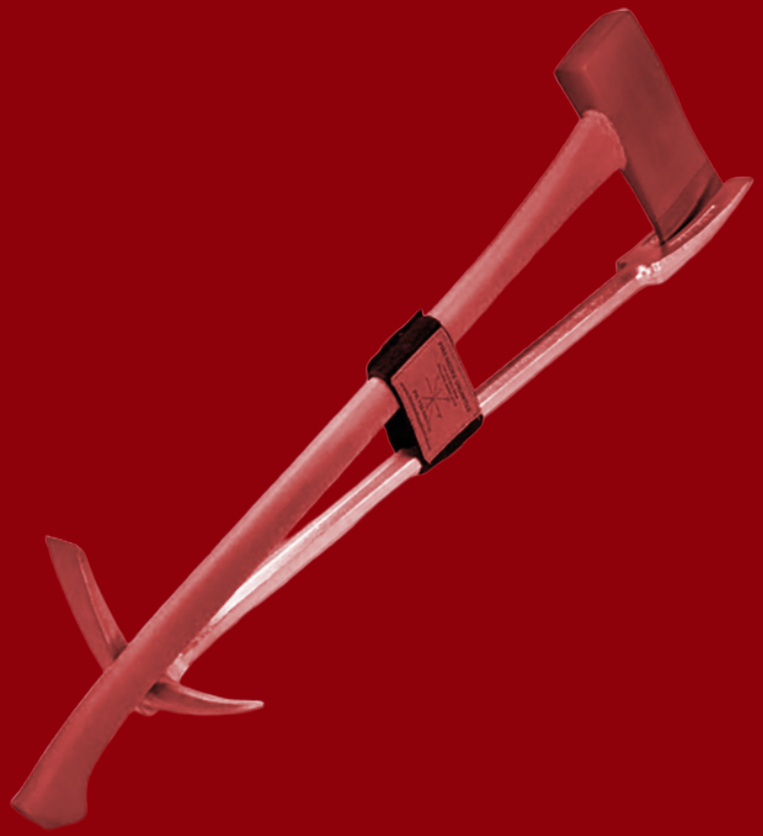
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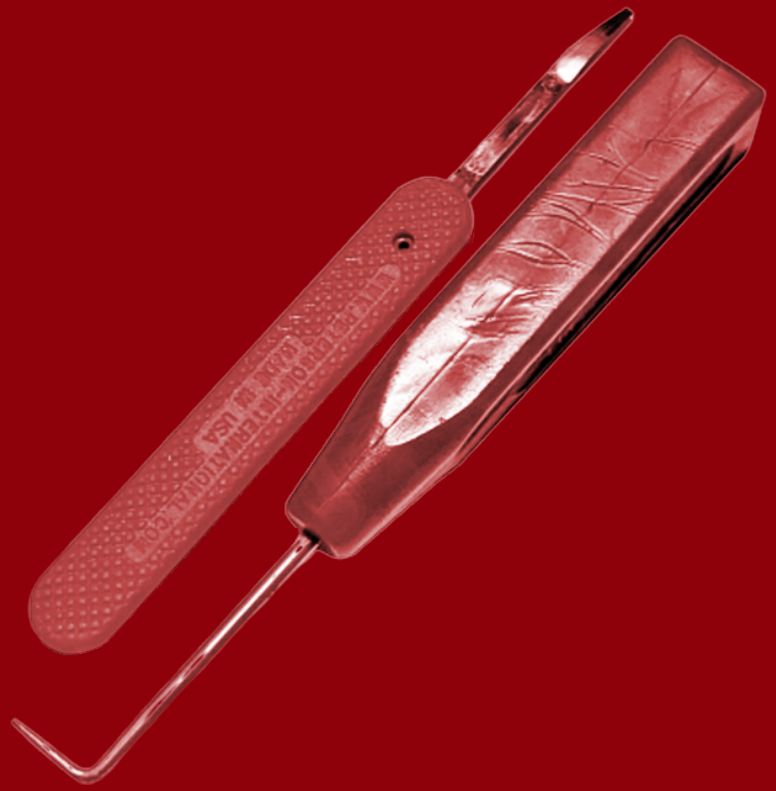

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Relay 2 Contact – 30 Volt, 3 Amp max.
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Relay 1 Normally Open – 30 Volt, 3 Amp max.
Microphone Power and Back-up Battery POSITIVE for Phone System Only. (connect negative to terminal 6)
12
13
14
15
16
17
18
A
2C
2RY
1C
1NC
1NO
BAT

DoorKing

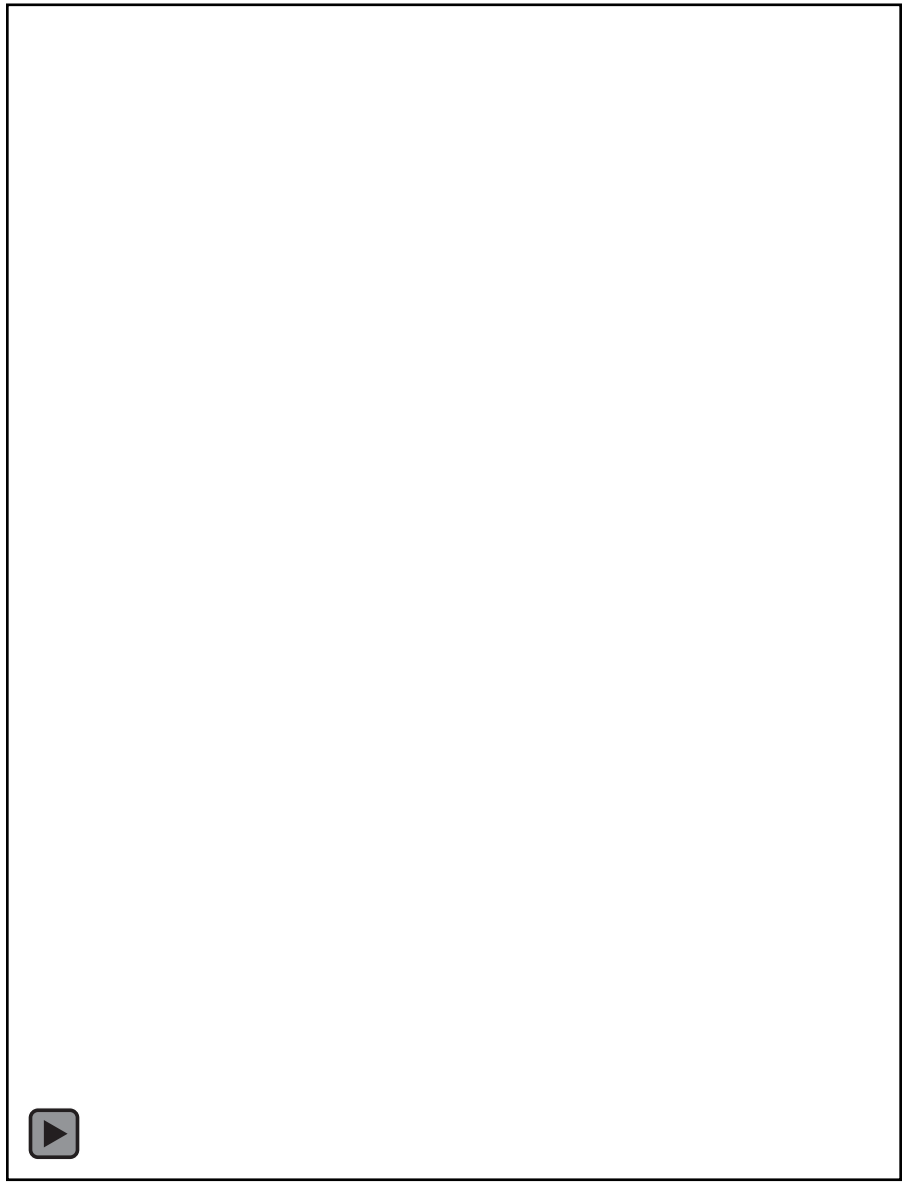


Regarding PIN Codes





Some People Love Adding Electronic PIN Codes to Doors



Tell Me About This Keypad



Tell Me About This Keypad



Tell Me About This Keypad



How About This Keypad?



How About This Keypad?



How About This Keypad?



How About This Keypad?



How About This Keypad?



How About This Keypad?



How About This Keypad?



How About This Door Lock?



How About This Keypad?



How About This Keypad?



How About This Door Lock?



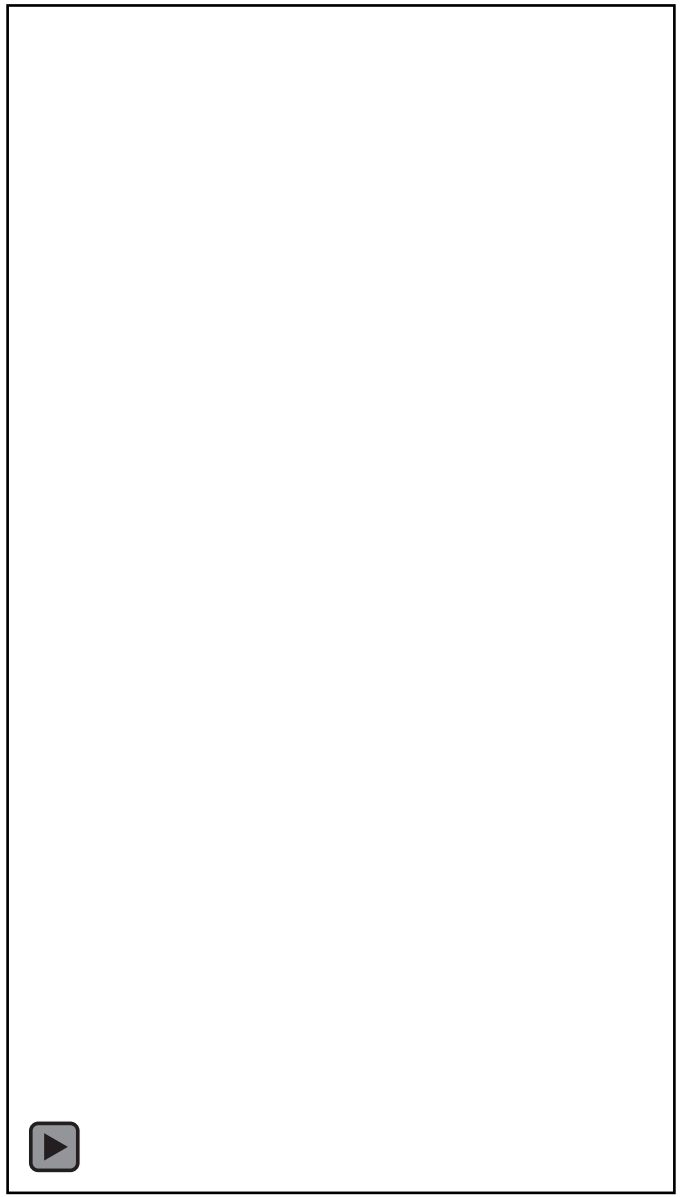
How About This Door Lock?



Kaba Simplex



Kaba Simplex



Kaba Simplex



Kaba Simplex



Kaba Simplex



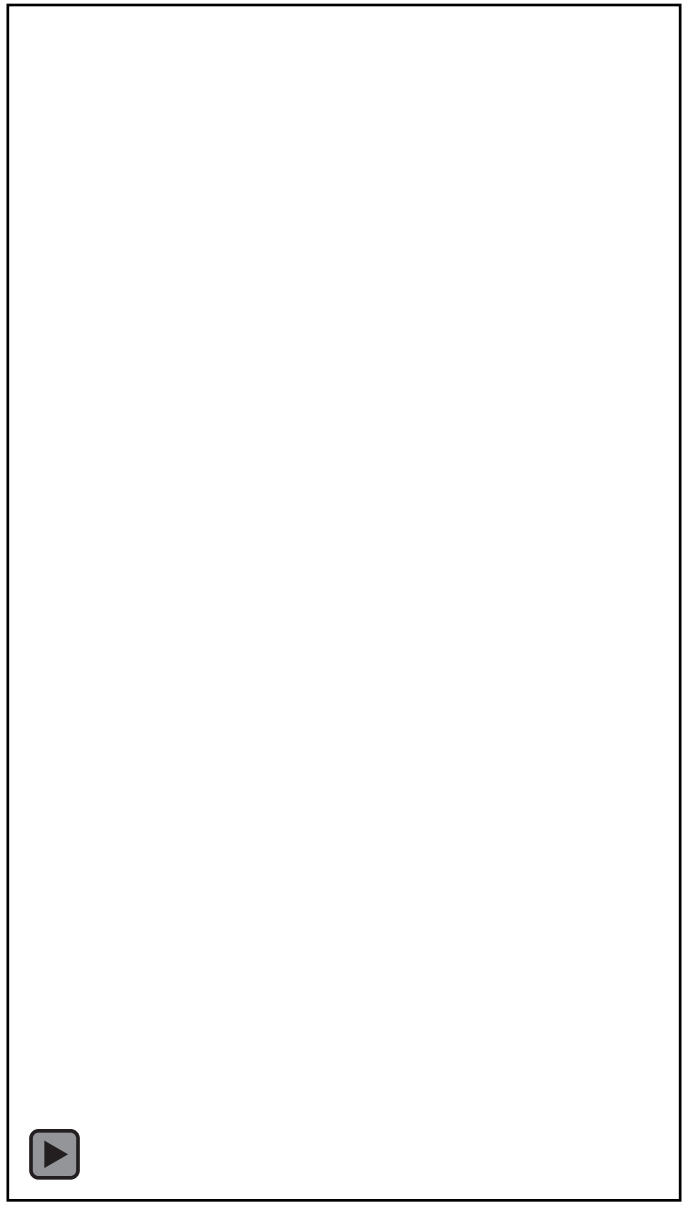
Kaba Simplex



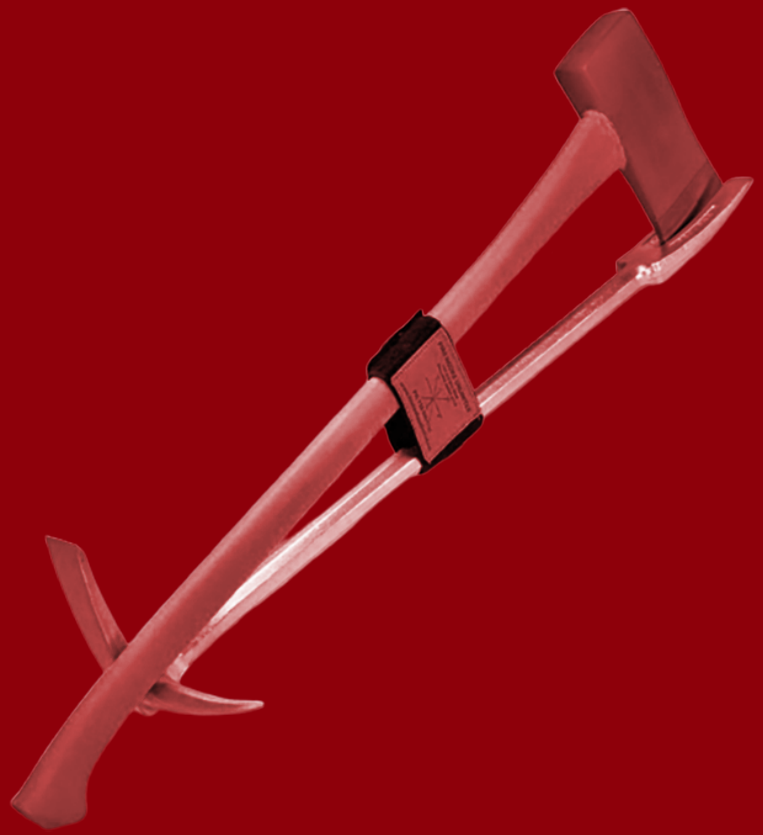
Kaba Simplex

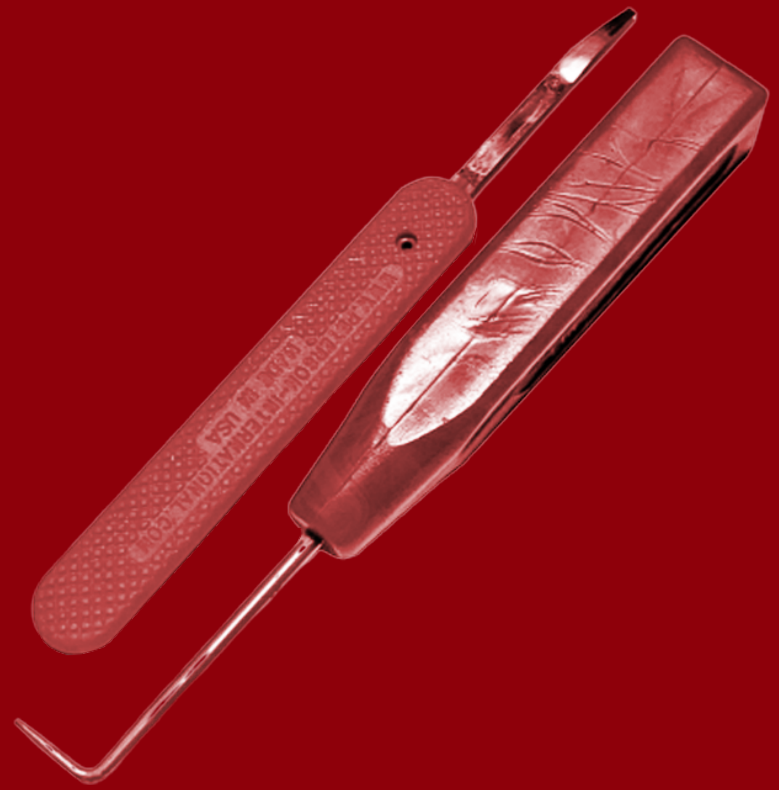


Kaba Simplex



Getting Past Fences





Standard Chain



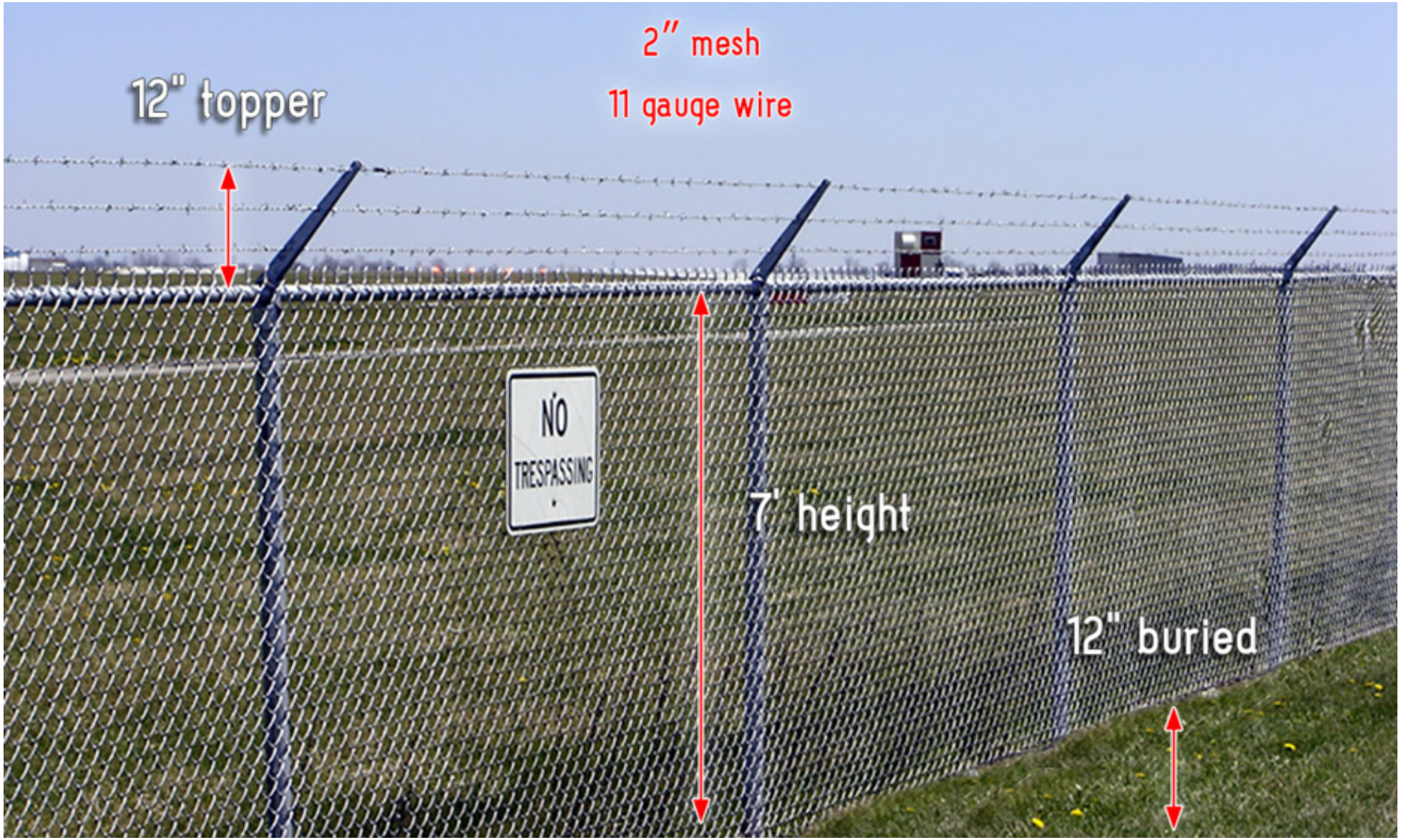
Buried Chain



Palisade Style



Accepted Fence Standard



Digging Under Fences



Zak Tool Fence Climbers



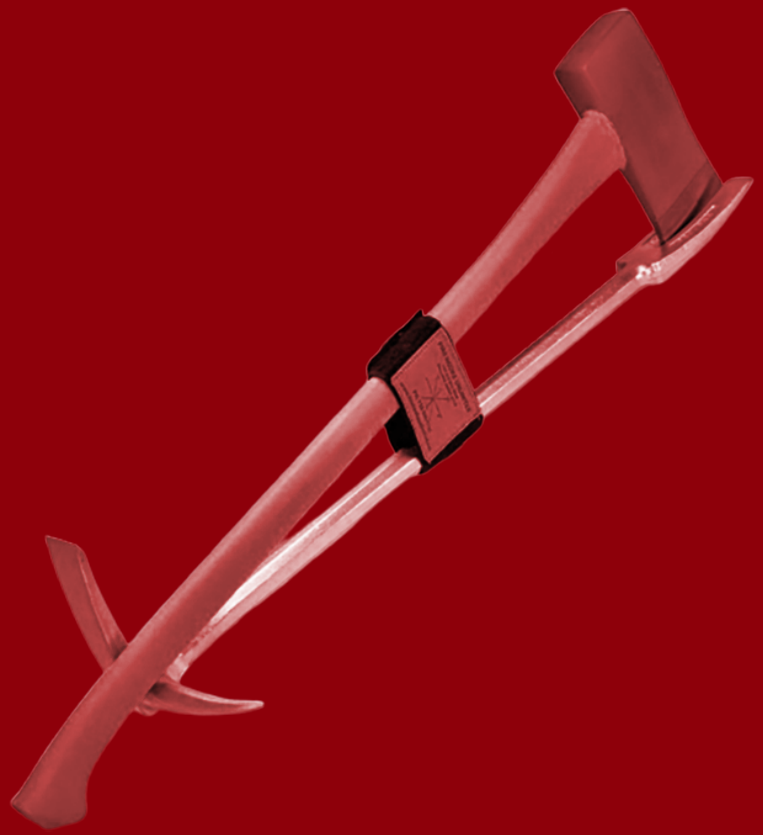
Zak Tool Fence Climbers

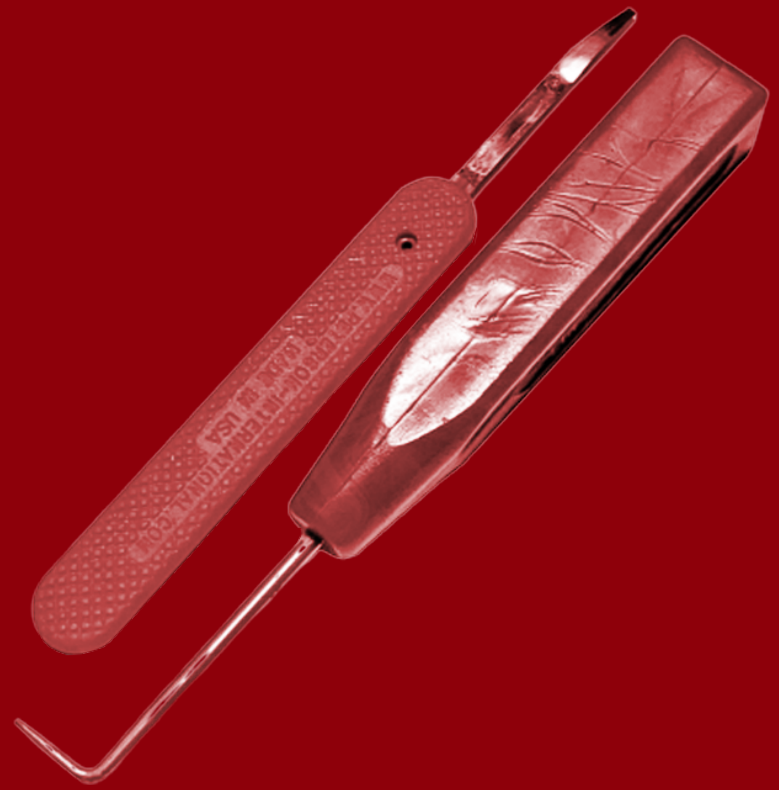


Zak Tool Fence Climbers



Scenes From the Field





How Well Have You Been Paying Attention?





Scenes From the Field



Scenes From the Field



Scenes From the Field



Scenes From the Field



Scenes From the Field



Scenes From the Field



Standalone Electronic Access Control Systems



Scenes From the Field



Scenes From the Field



Scenes From the Field



Scenes From the Field



Scenes From the Field



Scenes From the Field



Scenes From the Field



Scenes From the Field



Scenes From the Field



Scenes From the Field



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Scenes From the Field



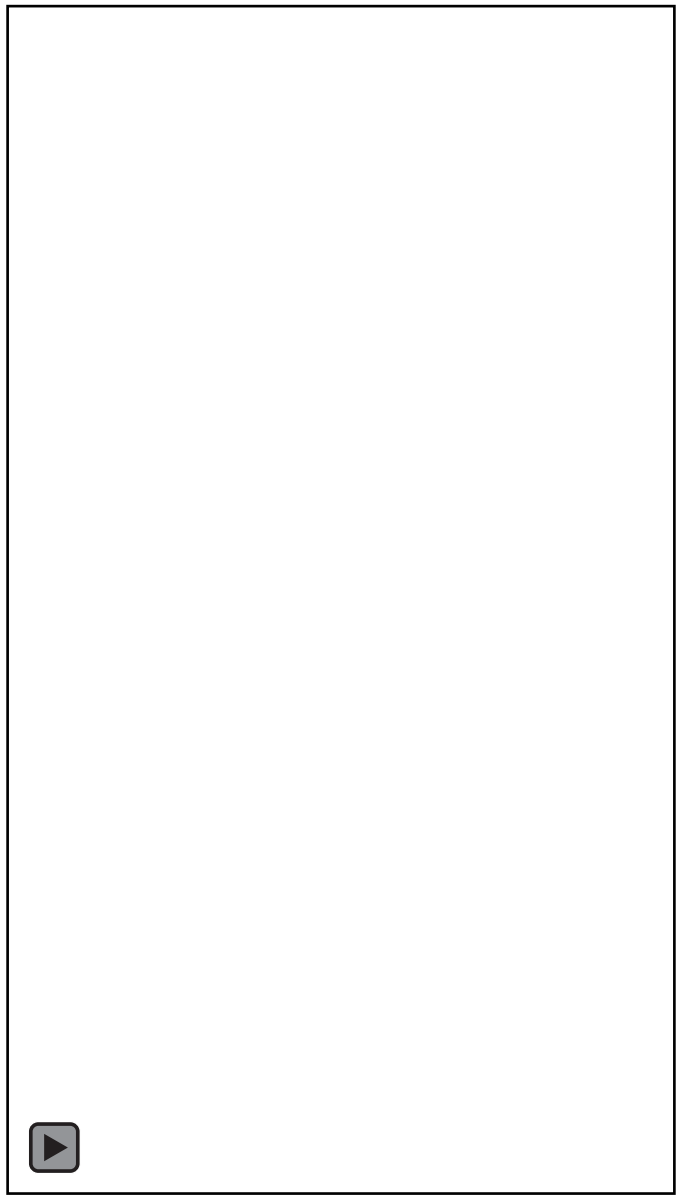
Scenes From the Field



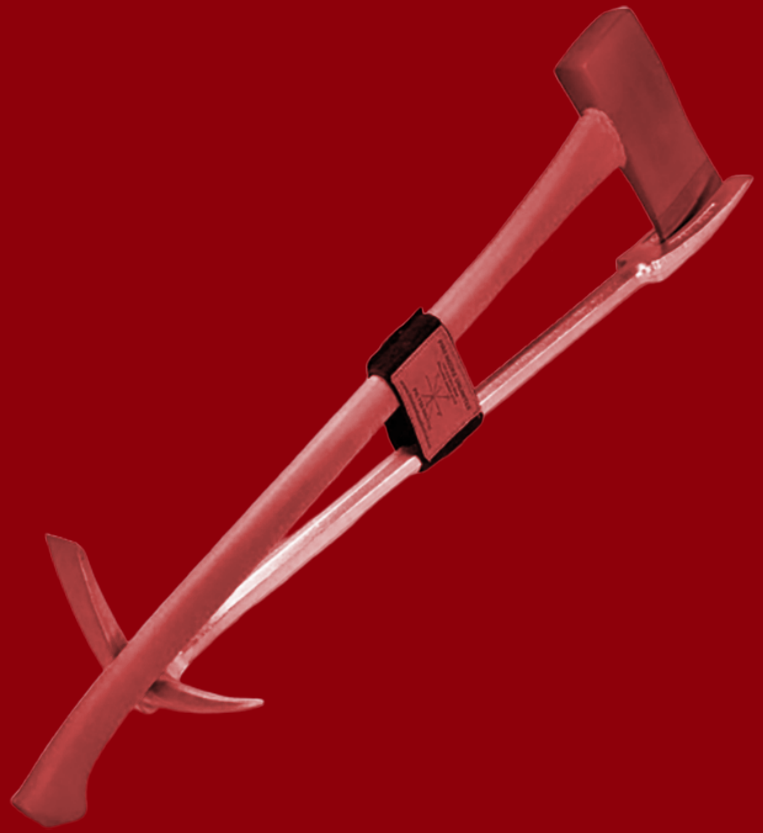
Scenes From the Field

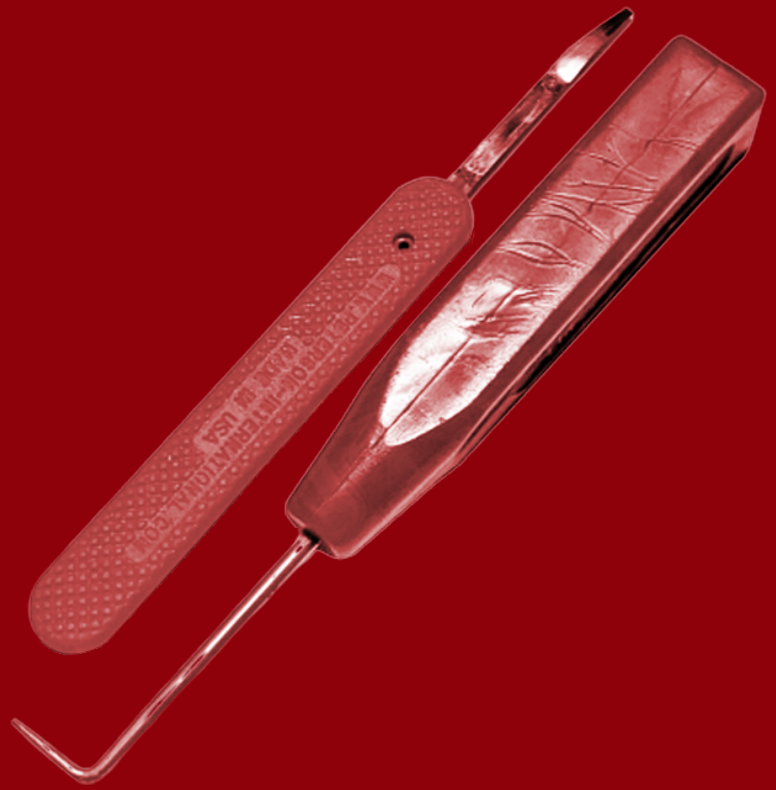


Scenes From the Field



Ethics and Law





Ethics and Law

- The Two Golden Rules of Lockpicking
  - Never Pick Locks You Don't Own (without permission)
  - Never Pick Locks Upon Which You Rely (unless necessary)

Ethics and Law

- The Two Golden Rules of Lockpicking
  - Never Pick Locks You Don't Own (without permission)
  - Never Pick Locks Upon Which You Rely (unless necessary)

Need help with broken pick

Hi there,

Thanks for your videos!! Love them.

I've had my pick broken in one of my home locks and the door is locked :(
Any idea how to get the broken piece out?
Naturally I can't unlock the door now and I can't pick it.
Will a strong magent work? I've tried pulling it out with one of the hook picks.

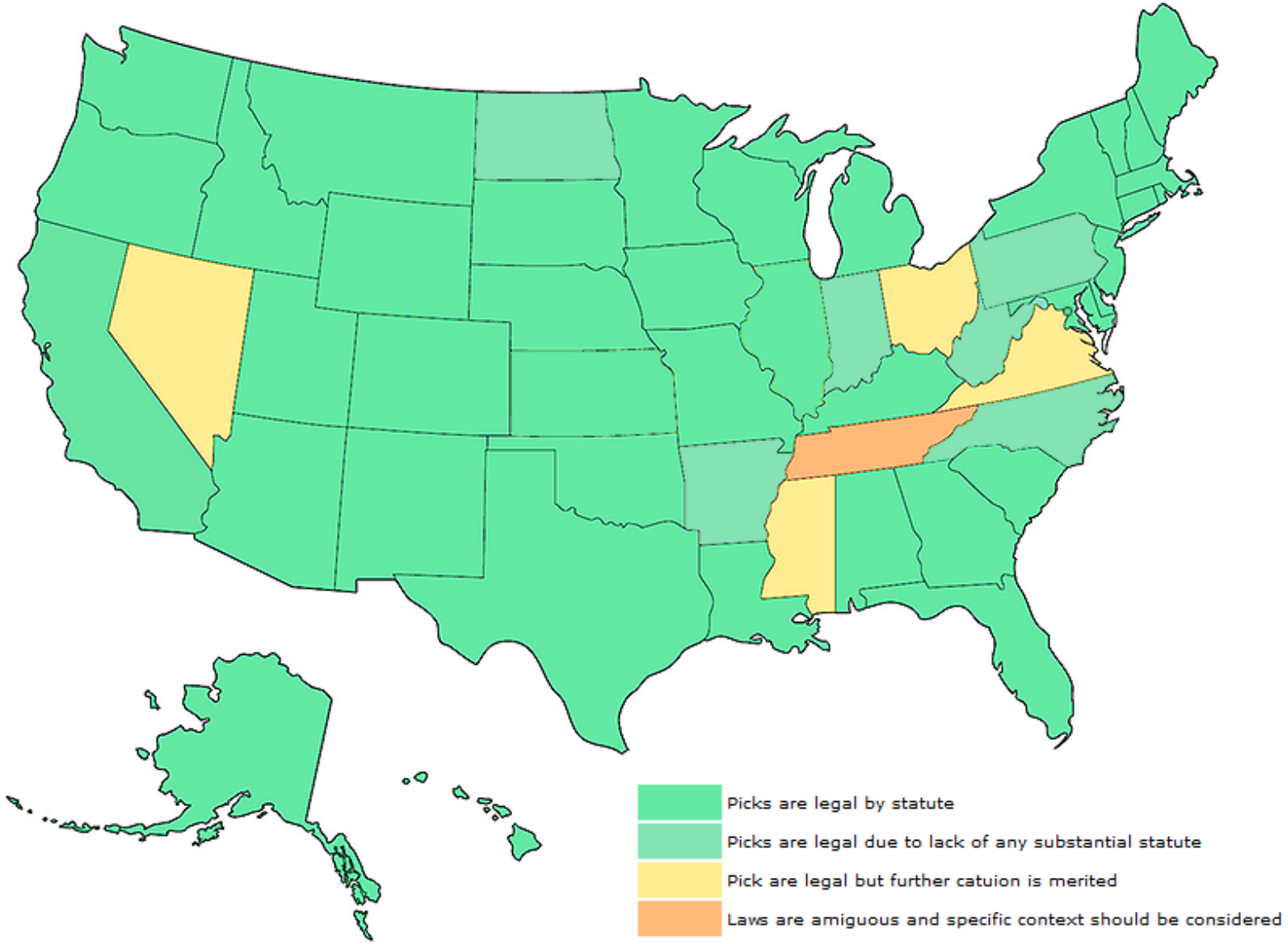
Please advise!

Ethics and Law

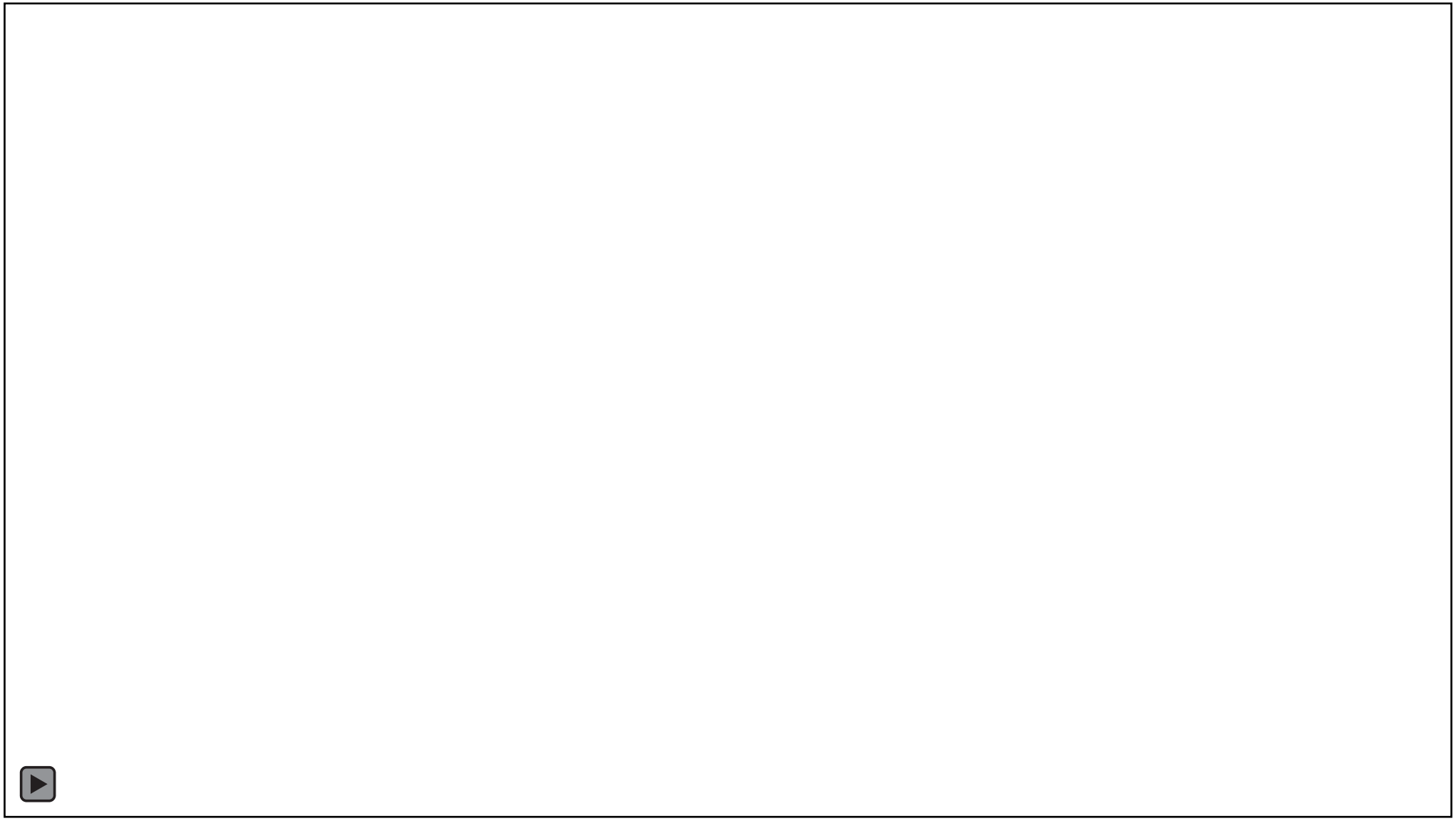
- The Two Golden Rules of Lockpicking
  - Never Pick Locks You Don't Own (without permission)
  - Never Pick Locks Upon Which You Rely (unless necessary)

- State laws regarding lock tools...

Ethics and Law



Ethics and Law



Ethics and Law

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Llano Police Department | Llano, TX - Official Website - City of Llano
https://www.cityofllano.com/141/Police-Department
Get information about the City of **Llano Police** Department.

Llano Police Department nearly wiped out in series of indictments
https://www.kxan.com/news/investigations/llano-police...nearly.../1390845957
Aug 26, 2018 - LLANO, Texas (KXAN) – Grand jury indictments against a city of **Llano police** officer and a Llano County deputy are the latest in a series of ...

Ex-Llano police chief sentenced to six months in jail - KXAN.com
https://www.kxan.com/news/local/hill-country/ex-llano-police...to.../1341509995
Aug 2, 2018 - LLANO, Texas (KXAN) -- The former top cop of the **Llano Police** Department was sentenced Wednesday to six months in jail for official ...

Suspended Llano police chief convicted of 3 misdemeanors, acquitted ...
https://www.dailytrib.com/.../suspended-llano-police-chief-convicted-on-3-misdemean...
Jul 20, 2018 - BURNET — A Burnet County jury deliberated for about seven hours July 19 before acquitting suspended **Llano Police** Chief Kevin Ratliff of ...

Half of Llano police force indicted, accused of misconduct
https://www.statesman.com/news/...llano-police.../7MQqFpnpGwFrwlVOXp7BAM/
A grand jury on Wednesday indicted the **Llano police** chief and three of his officers on charges of un...



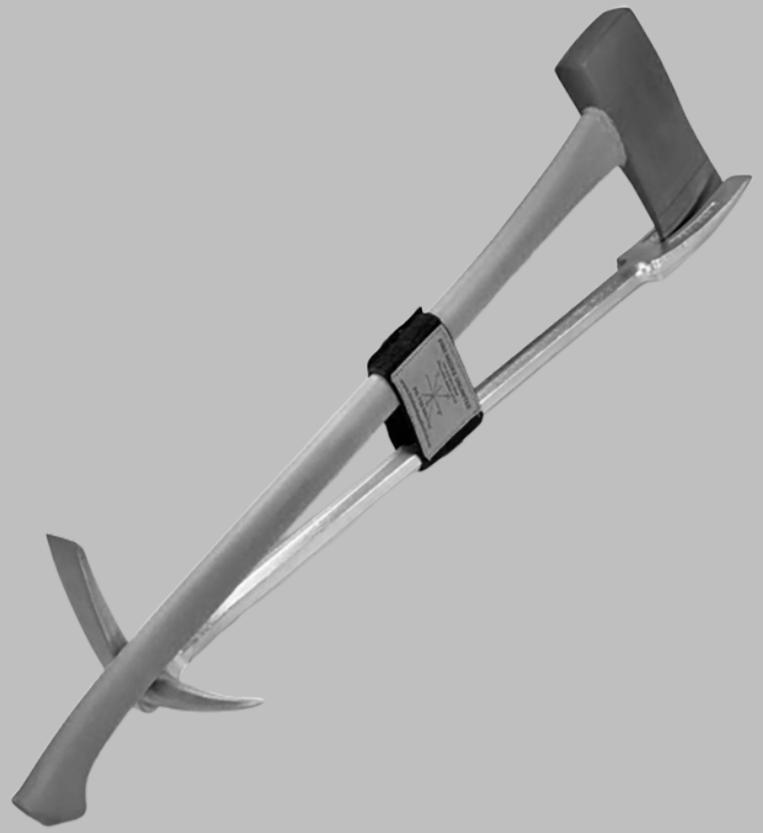
Llano Police

Llano Police Chief Kevin Ratliff and two officers with the **Llano Police** Department are on pai suspension according to a report by KXAN.

Llano police chief, two officers suspended amid Texas Rangers inquiry,
Austin American-Statesman

Feedback

Instead, Let's Focus on the Positive





Positive Outcomes

So, I wanted to let you know you saved someone's life today!

I'm a paramedic and I've been interested in lock picking since I was a kid. I've kind of picked it up on and off over the years. I've seen a lot of videos of your talks and learned a lot. I built a key ring based on several of your talks a while back and tend to carry it with me, especially at work.

Today I got called to an apartment complex for a female with shortness of breath. I get there and we can't get into the apartment complex. Can't get the caller back on the phone.

Usually, we leave the breaking into the fire department or police because it's technically illegal for us EMS folks most of the time. I didn't feel right about waiting on them to get there this time. I look over and BOOM, Doorking. Opened right up with my 16120. Hit the switch, Opened the door right up.

Get to the apartment and the woman is in a life-threatening cardiac dysrhythmia. Treat her on the spot, she feels much better, then we joked and talked all the way to the hospital.

~ G. L.
2019-05-19



Positive Outcomes

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I am a huge fan and you should know I have taught many of the techniques you use for bypass in the US Army for combat engineer breaching.

Nothing is more satisfying than having a locked door opened in moments with a shove it tool and doing so almost silently.

It's very possible you have saved mine as well as other soldiers' lives by giving us a quick and quiet method of entry vs using a breach round or hydro-charge.

Since I was a child I wanted to absorb and learn as much about bypassing as I could and a good chunk of that has come from you. So thank you.

~ S. S.
2019-08-28



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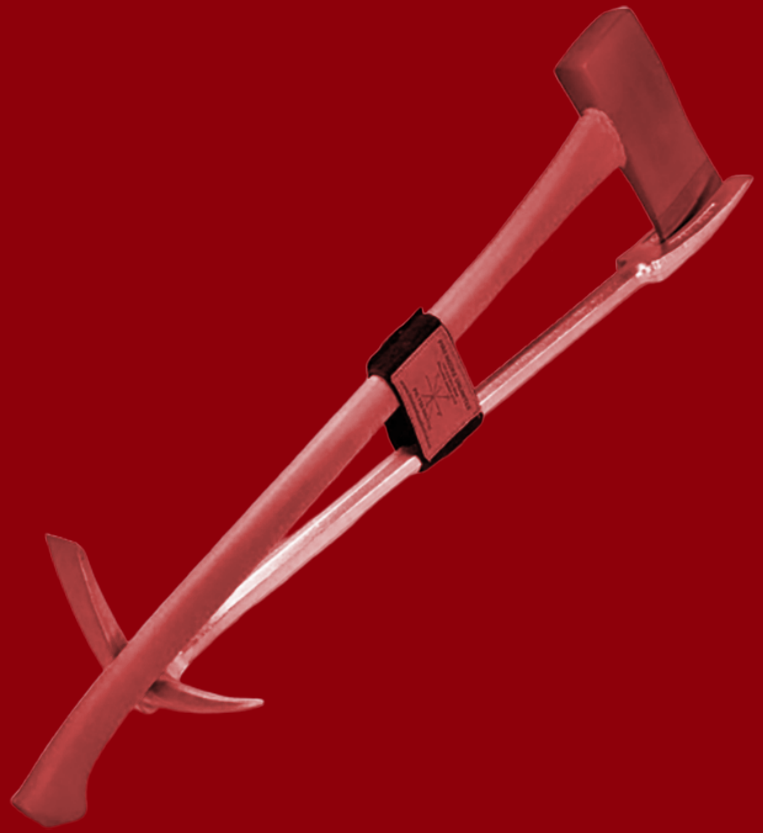
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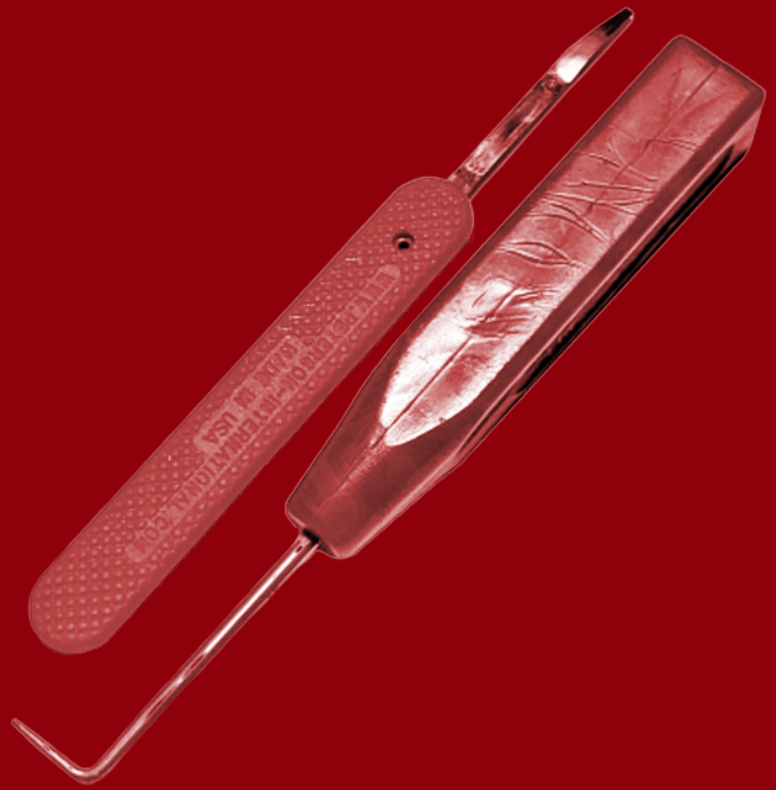


Positive Outcomes



In Conclusion





There Can Be Many Ways to Get Inside a Space



It May Not Be Necessary to Go Destructive



I Invite You To Keep On Learning

Lockpicking - by Deviant Ollam

slides | resources | **videos** | picks & gear | training | games | press | bio

Videos of Presentations & Workshops



Penetration Testing & Emotional Intelligence
by Deviant Ollam
AwarenessCon
2019/11/20

This was a presentation I gave remotely at the BHIS event AwarenessCon, inspired by the friction that arose in Iowa when two penetration testers were taken into custody because of work performed during an engagement. In this talk, I speak about the importance of being mindful of how clients will feel about their security being breached and what important questions we must ask ourselves in advance of such jobs. This entry on my site is cross-posted over in the Emotional Intelligence and Human Hacking entry section because there is plenty of content discussing the ways that safeguarding people's emotions are as key as safeguarding their technology, but it also appears here because it covers my career and the kinds of challenges my team and I face on jobs.



Forged in Fire
by Deviant Ollam
CackalackyCon 1
2019/06/01

You've seen lockpickers open doors by manipulating pins. Such a tactic relies on ownership of pick tools and the knowledge of how to use them. You may have witnessed hackers demonstrate the art of impressioning. Such a technique requires a working blank key that can be hand-filed into the correct shape in order to facilitate entry. But have you ever seen a key fabricated before your eyes from nothing at all? With a raw ingot of metal ore, heat from a flame, and some subversive skill it's possible to re-create almost any key -- no matter how obscure -- via molding and casting. That is what this presentation enails: keys will be created using raw metal and fire. But not in a forge or foundry... this is a tactic that can be employed in the field by covert entry types who want a way to gain repeated access without having to carry around key blanks and specific tools specialized for every brand of lock. When you're casting a key from nothing, virtually any kind of mechanical lock becomes a valid target.



Copying Keys from Photos, Molds & More
by Deviant Ollam
Wild West Hackin' Fest
2018/10/25

Most folk are aware that it's not a good idea to hand a stranger your keys... some very security-conscious folk are even wary of letting potential attackers SEE your keys. The risks of casting, molding, teleduplication, and quick decoding are real and such caution is merited. However, how many of you have ever actually *performed* an attack like this yourself? Have you ever witnessed it live and in person?



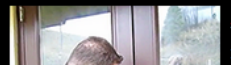
You're Problably Not Red Teaming (And Usually I'm Not, Either)
by Deviant Ollam
SANS ICS
2018/03/19

In a world where it seems everyone and their dog is doing "penetration testing" nowadays, many individuals have started attempting to distinguish themselves by referring to their work as "red teaming." Heck, that's wound up in some bios which have been written for me in the past. However, this term is over-used and often misapplied. In this talk, I offer up a straightforward metric for untangling these terms, and then share tips, stories, and advice on tools that can help you in future Pen Tests or (if you're truly performing them) Red Team Engagements.



I'll Let Myself In: Tactics & War Stories of Physical Pen Testing (Wild West Hackin' Fest)
by Deviant Ollam
Wild West Hackin' Fest
2017/10/27

This is, hands-down, the best version ever of my "I'll Let Myself In" talk. I had been giving this presentation to private audiences for a while now at this point, but I wanted to do something special for John Strand and his crew in South Dakota, so now I updated the talk with a series of real-world stories that illustrate many of the points we try to drive home about physical security and red teaming. Enjoy!



I'll Let Myself In: Tactics of Physical Pentesters
by Deviant Ollam
BSides Orlando

I Invite You To Keep On Learning

Lockpicking - by Deviant Ollam

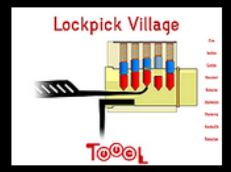
slides | resources | videos | picks & gear | training | games | press | bio

Presentation Slides

I keep copies of all versions of my slides as they are presented at events around the country and the world. I do my best to keep these files as small as possible by not embedding all the videos and other content that is part of my lectures and trainings. If you are viewing one of my presentations and wish to have these additional files, they are available on the resources page.

The most updated versions of my presentations are available here...

Lockpick Village



This is the PowerPoint slide deck that i created to help TOOOL give presentations at the Lockpick Villages we have at security and hacker conferences.

Four Types



This talk, "The Four Types of Lock," was first presented to the Secret Service. It assesses the differences between basic, commercial, high security, and nearly unpickable locks.

Ten Things



This is my "Ten Things Everyone Should Know About Lockpicking & Physical Security" talk which covers the most popular material in a one-hour format.

Cuff Stuff



A constantly-revised and often-quoted presentation about handcuffs, this highlights many of their weaknesses and showcases the TOOOL "Universal Cuff Key"

Distinguishing Picks



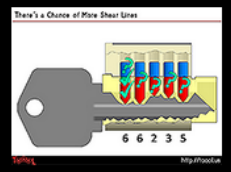
This presentation helps make the distinction between many types of pick tools and shows some new methods of using items that you may already own. (NOTE - the Spanish language version of these slides, as presented at ekoparty, is here)

Hotel Locks



First presented at the HOPE conference in New York, this talk showcases many locks found in hotels... some that you encounter often, others that you're not supposed to see.

Master-Keying



Presented at ShakaCon and HOPE, as well as during various Lockpick Villages, this presentation shows Matt Blaze's "Master Key Privilege Escalation" attack in great detail.

Field Stripping



I did a small workshop about how to service and disassemble locks. These are the slides from that workshop. Maybe they will help you peek inside of some hardware.

Reverse Engineering



First presented at ReCon, this was a talk i gave that told the tale of how some of the world's most popular locks have been examined and proven weak.

Keyed-Alike



I'll Let Myself In



I'll Let Myself In - version 2



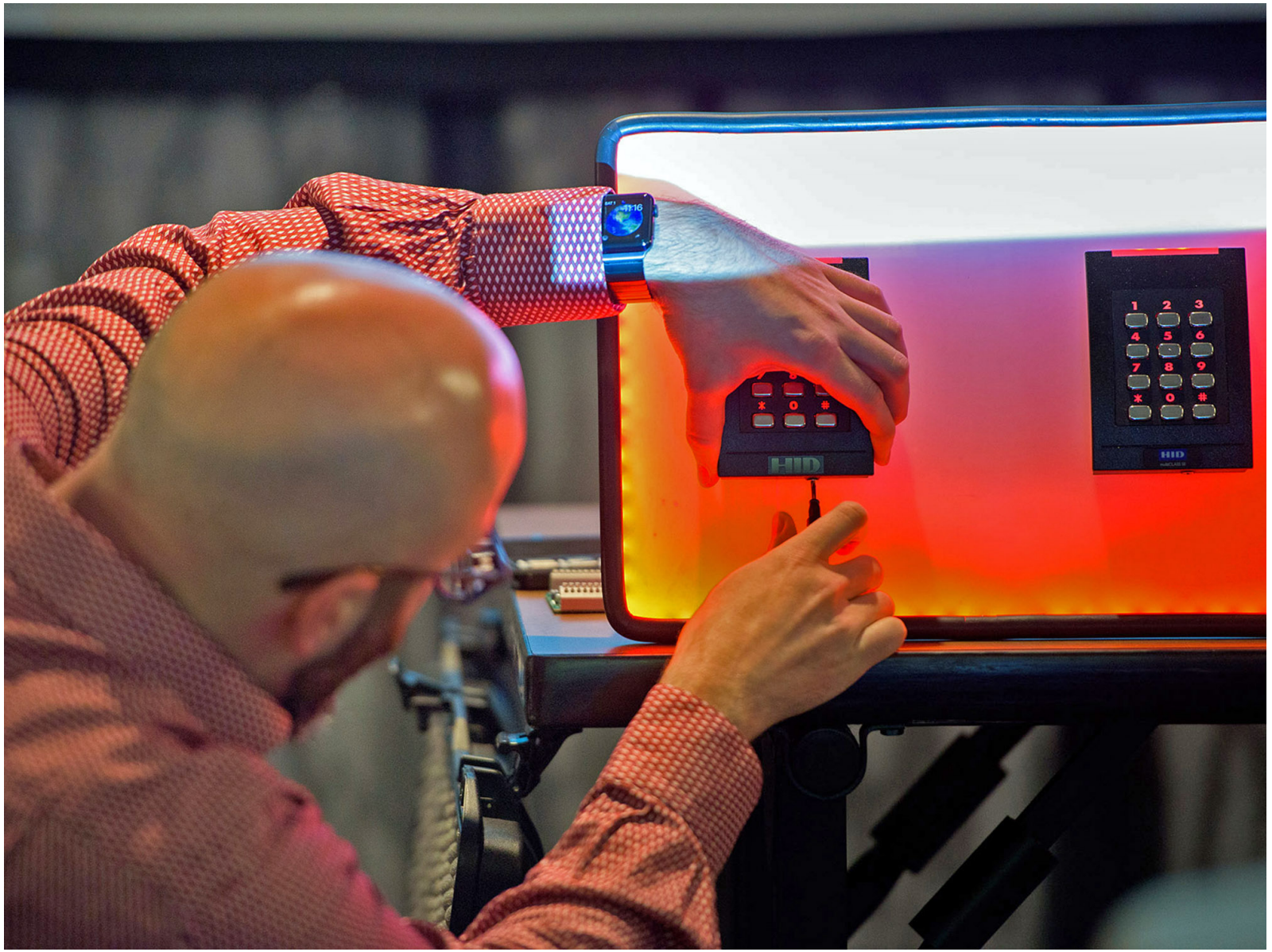
I Invite You To Keep On Learning



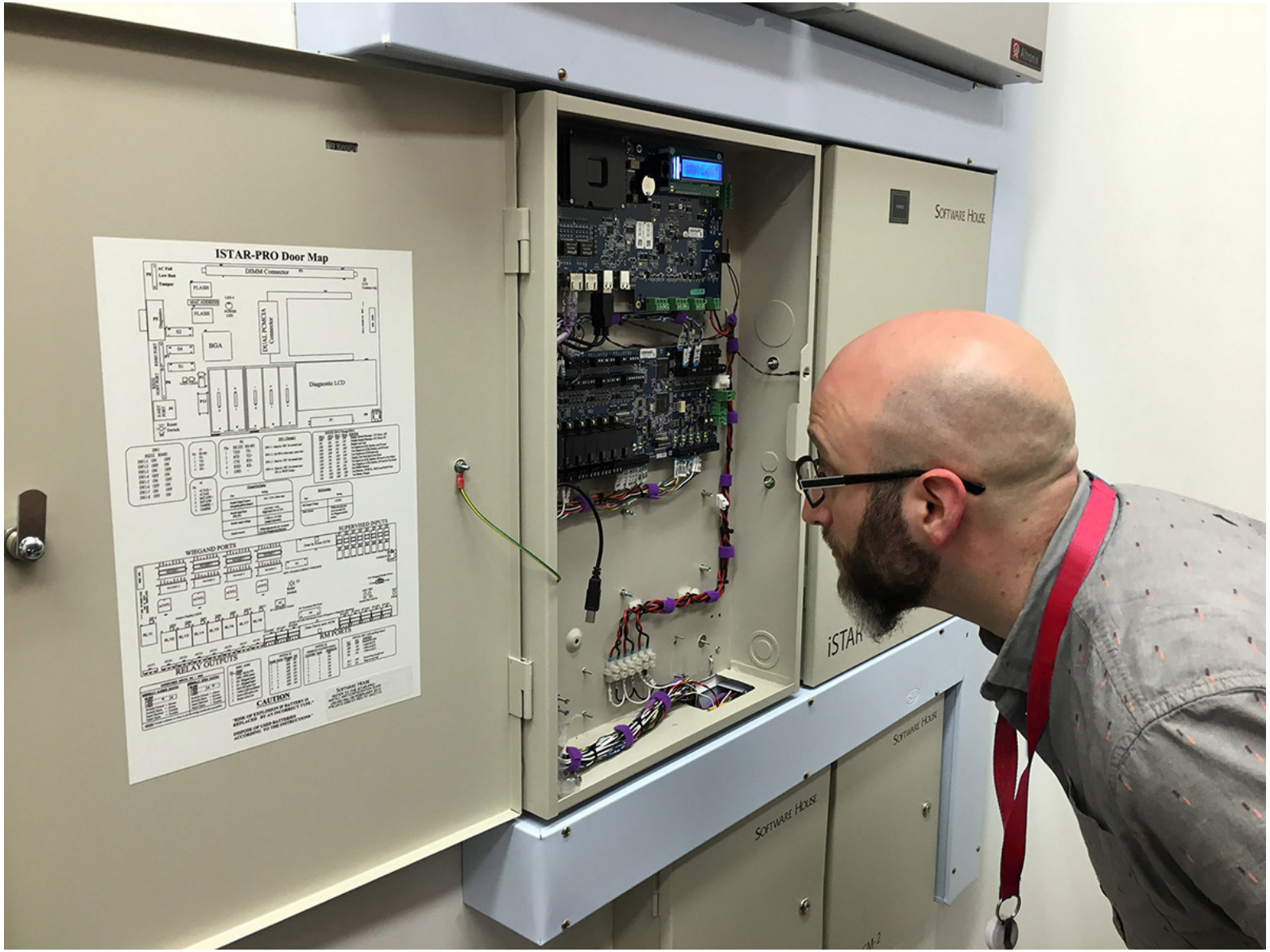
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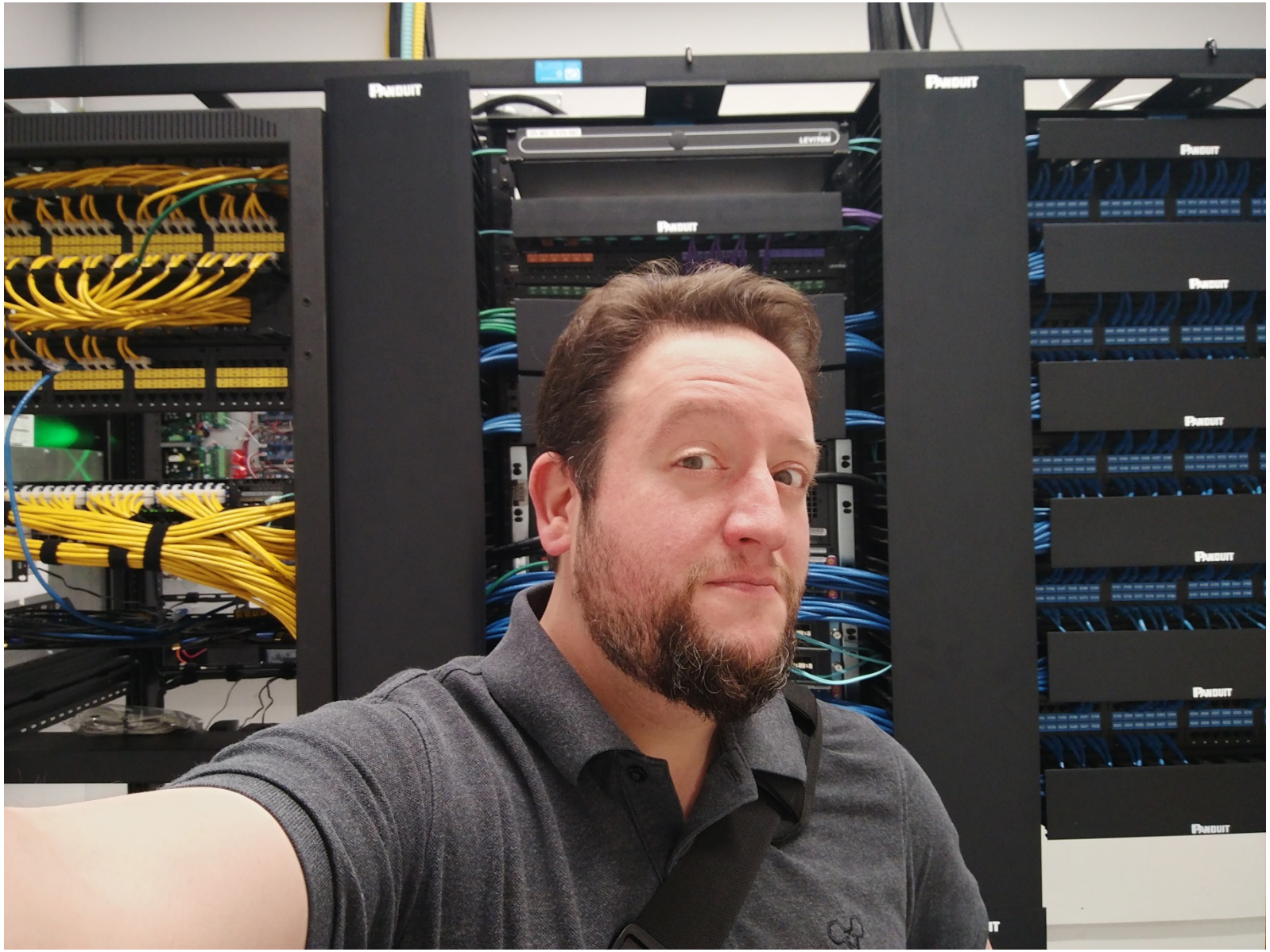
You Don't Have to Be an Electronics Genius



You Don't Have to Be an Electronics Genius



If I Can Do This, So Can You



Thank You Very Much





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@redteamalliance

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