



***PINNACLE SAFETY
PRODUCTS, LLC***

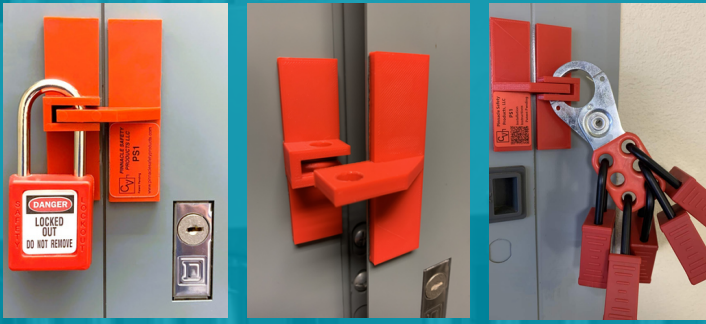


Your Partner In

**Lockout/Tagout
(LOTO)
Safety**

**PRODUCT
CATALOG**

Made in the USA



PS1 - Electrical Panel Lockout System

UPC 732388234035

Our PS1 provides an effective lockable mechanism on any panel door, preventing unauthorized access and safeguarding personnel and equipment from potential hazards. This durable device easily installs with no tools, and provides a reliable solution for ensuring compliance with safety regulations. It can be installed in almost any environment as a permanent or temporary solution. The self-adhesive industrial mounting tape withstands considerable pulling force, and requires a tool for removal if desired. Padlock not Included. Patent Pending



PS2 - Med/Lg Circuit Breaker Lockout Device

UPC 732388233939

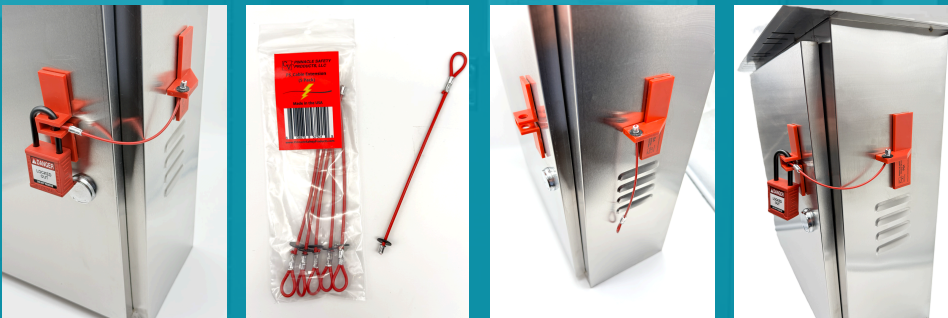
The PS2 provides an effective lockable mechanism on, or adjacent to any circuit breaker, preventing unauthorized closing of the circuit breaker and safeguarding personnel and equipment from potential hazards. This durable device easily installs without tools, and provides a reliable solution for ensuring compliance with safety regulations. It can be installed in almost any environment as a permanent or temporary solution. The self-adhesive industrial mounting tape withstands considerable pulling force, and requires a tool for removal if desired. Padlock not Included. Patent Pending



PS3 - Electrical Enclosure Lockout Device

UPC 732388233830

The PS3 - Electrical Enclosure Lockout System provides an effective lockable mechanism on panel doors, junction boxes, wireways, and other enclosures to prevent unauthorized access and safeguards personnel and equipment from potential electrical hazards. This system easily installs without tools, providing a reliable solution for ensuring compliance with safety regulations. The self-adhesive industrial mounting tape withstands considerable pulling force, and requires a tool for removal if desired. Padlock not Included. Patent Pending



PS_Cable Extension (5 Pack)

UPC 608870575019

The PS Cable Extension unit modifies the Pinnacle Safety Products PS1 lockout system for electrical panels and enclosures, specifically to navigate 90-degree wrap-around applications that require a longer reach and for applications where panel doors are offset. The extension unit integrates easily with the existing PS1 system. Users simply insert the cable through the primary section of the PS1 and extend it to the designated padlock receiver to complete the lockout. (PS1 Sold Separately)



PSRT - Removal Tool - 3 Pack

UPC 732388233830

Pinnacle Safety Products lockout devices are consumable items and may be removed with a non-marring plastic tool such as our PSRT Removal Tool. The removal tool is placed under the edge of the device to split the adhesive tape at a low-angle, low-energy pull to slowly separate the adhesive from the surface. Any remaining adhesive is rolled off with thumb or finger. An isopropyl alcohol wipe, or similar label remover product such as WD-40® may be used to clean surfaces if needed.



Catalog # PS1 Electrical Panel Lockout System

Design

- Prevents electrical panel doors from being opened while circuit breakers are in a locked out position
- Prevents unintentional opening/closing of non-targeted circuit breakers
- Install as a permanent or temporary LOTO solution
- Universal fit for all brands
- Installs without tools
- Multiple mounting positions
- Removable with removal tool (sold separately)

Material

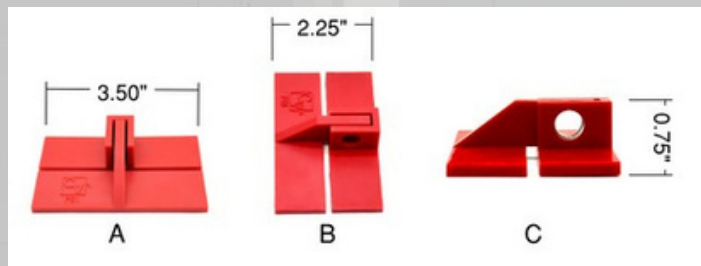
- High Impact Polystyrene
- Color: Red
- Non Metallic
- UL Rating: UL94-HB
- Process Information: Injection Mold
- Adhesion Material - 3M VHB acrylic tape for high bond strength and durability
- Maximum Operating Temperature: 195° F

Temperature Range

- High Impact Polystyrene: -40° to 87°C (-40° to 195°F)
- 3M VHB Acrylic Tape: 10° to 149°C (50° to 300°F)

Dimensions

"A"	3.50" (88.9 mm)
"B"	2.25" (57.15 mm)
"C"	0.75" (19.05 mm)



Made in The USA

Note: The data and test results in this document are for informational purposes only. The values are averages and do not represent a guaranteed product specification. Customers should not rely on this information for product designs, specifications, or compliance criteria. Product compliance information is based upon information provided by suppliers of the raw materials used by Pinnacle Safety Products LLC to manufacture this product. As such, Pinnacle Safety Products LLC makes no independent representations or warranties expressed or implied, and assumes no liability in connection with the use of this information.



Catalog # PS2 Circuit Breaker Lockout System

Design

- Locks out most med/lg circuit breakers to prevent handle movement
- Prevents damaging breaker handles
- Install as a permanent or temporary LOTO solution
- Universal fit for all brands
- Installs without tools
- Multiple mounting positions
- Removable with removal tool (sold separately)

Material

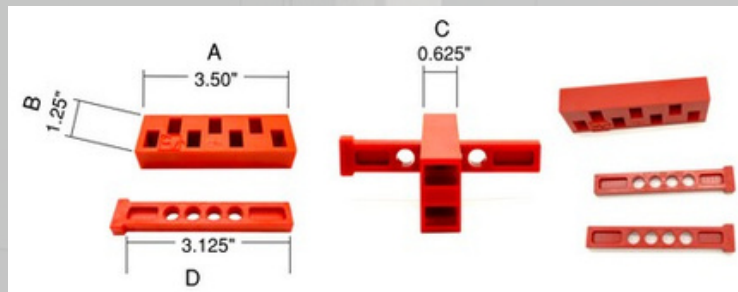
- High Impact Polystyrene
- Color: Red
- Non Metallic
- UL Rating: UL94-HB
- Process Information: Injection Mold
- Adhesion Material - 3M VHB acrylic tape for high bond strength and durability
- Maximum Operating Temperature: 195° F

Temperature Range

- High Impact Polystyrene: -40° to 87°C (-40° to 195°F)
- 3M VHB Acrylic Tape: 10° to 149°C (50° to 300°F)

Dimensions

"A"	3.50" (88.9 mm)
"B"	1.25" (31.75 mm)
"C"	0.625" (15.875 mm)
"D"	3.125" (79.38 mm)



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Catalog # PS3 Electrical Enclosure Lockout System

Design

- Prevents electrical panel doors and hinged covers from being opened while circuits are in a locked out position
- Can be installed flat, at 90 degrees, or inverted to secure enclosure doors/covers
- Install as a permanent or temporary LOTO solution
- Universal fit for all brands
- Installs without tools
- Multiple mounting positions
- Removable with removal tool (sold separately)

Material

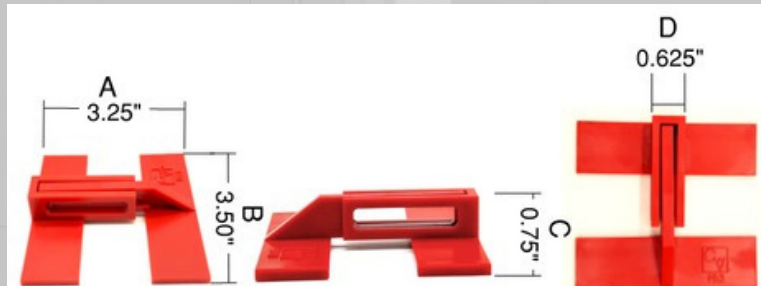
- High Impact Polystyrene
- Color: Red
- Non Metallic
- UL Rating: UL94-HB
- Process Information: Injection Mold
- Adhesion Material - 3M VHB acrylic tape for high bond strength and durability
- Maximum Operating Temperature: 195° F

Temperature Range

- High Impact Polystyrene: -40° to 87°C (-40° to 195°F)
- 3M VHB Acrylic Tape: 10° to 149°C (50° to 300°F)

Dimensions

"A"	3.25" (82.55 mm)
"B"	3.50" (88.9 mm)
"C"	0.75" (19.05 mm)
"D"	0.625" (15.875 mm)



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Catalog # PS_Cable Extension For Modified Installation of PS1 (sold separately)

Design

- Designed for navigating 90 degree wrap-around applications that require a longer reach
- Prevents unauthorized access within enclosures while circuits are locked out
- Install as a permanent or temporary LOTO solution
- Universal fit
- Installs without tools
- Multiple mounting positions
- Cable stores in a vertical position when not in use



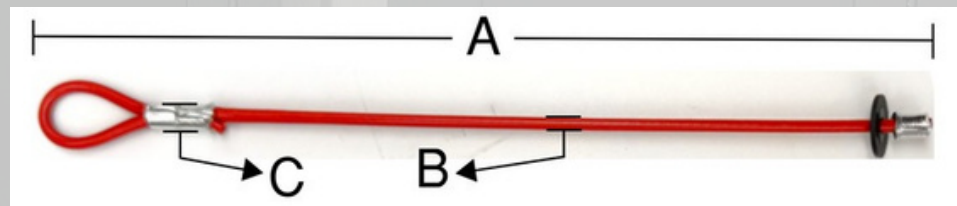
Material

- Construction: 7x7 strand of red vinyl coated 1/16" galvanized steel cable coated to 3/32"
- Color: Red
- Durability(cable): 480 lb breaking strength with 96 lb working load limit
- Process Information: Pressure crimped aluminum ferrule ends

Made in The USA

Dimensions

"A"	6.625" (6-5/8")	168.275 mm
"B"	.09375" (3/32")	2.38 mm
"C"	0.25" (1/4")	6.35 mm



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Pinnacle Safety Products (PS-1)

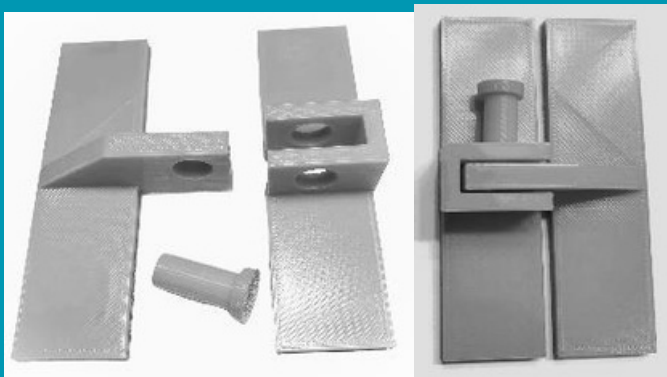
Electrical Panel Lockout System

Step 1: Prepare Mounting Surface



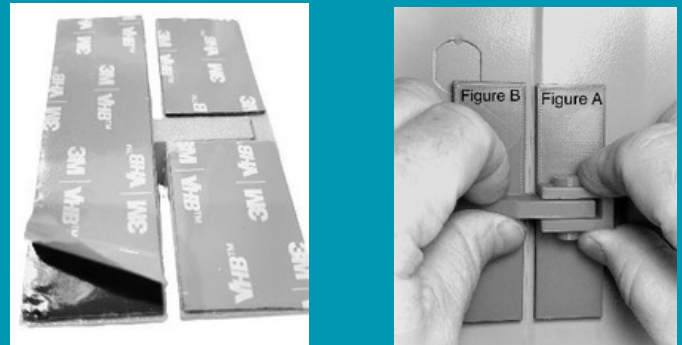
Clean dust and oils from circuit breaker panel cover and door face using an isopropyl alcohol wipe.

Step 2: Secure Mounting Attachments Together with Included Alignment Pin



This system comes with an alignment pin to ensure proper installation that will be replaced with a padlock after installation. (Note: The alignment pin is only provided for proper hole alignment during the attachment mounting. The pin must be discarded and replaced with a padlock after attachments are secured).

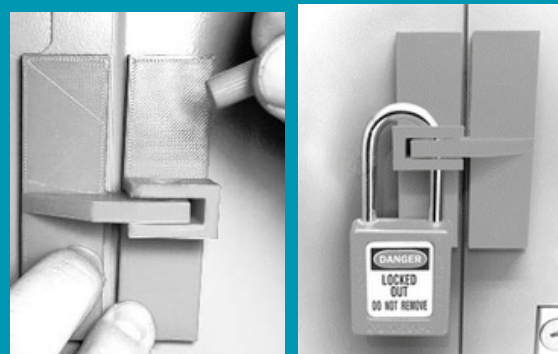
Step 3: Affix Mounting Attachments to Panel Cover and Circuit Breaker Access Door



With the alignment pin installed, remove the transfer tape liner from the back of both attachments. Attach Figure A (female receiver) on the fixed panel cover, along the edge adjacent to the circuit breaker access door. Then, attach Figure B to the edge of the circuit breaker access door. Press firmly to secure both attachments.

Devices will also fit double door panel covers. Attach Figure B on the outer, overlapping hinged door and Attach Figure A onto the secondary door. The installed padlock prevents opening of either door.

Step 4: Remove Alignment Pin and Install Padlock



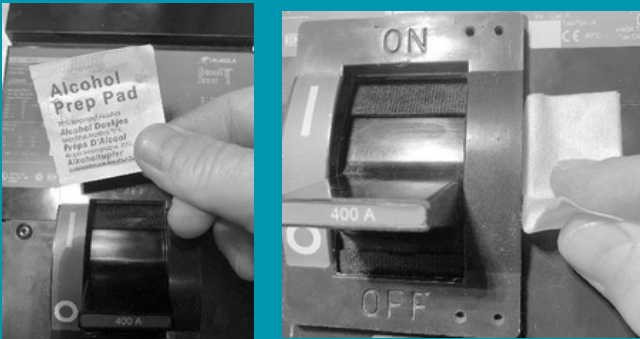
Remove the plastic alignment pin and install a padlock to secure all breaker positions within the electrical panel.

Note: If removing PS-1 device attachments after use, a non-marring plastic device must be used to lift attachments to prevent damage to painted finishes.

Pinnacle Safety Products (PS-2)

Circuit Breaker Lockout System

Step 1: Prepare Mounting Surface



Clean dust and oils from circuit breaker lockout mounting area using an isopropyl alcohol wipe.

Step 2: Remove transfer tape and install device above, or adjacent to breaker handle in the OPEN/OFF position and insert locking pin through the device to secure the breaker handle from movement.

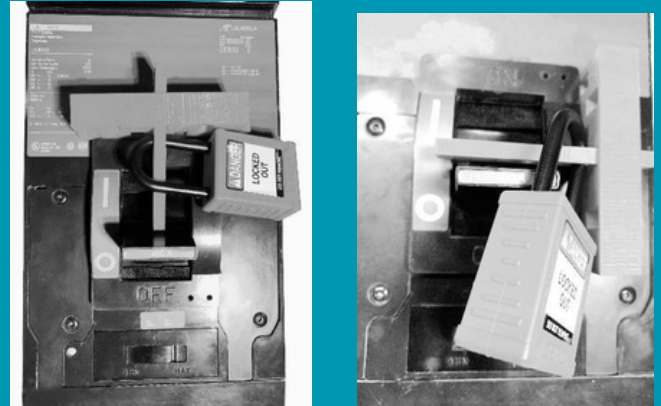


Ensure the locking pin position prevents closing of the circuit breaker handle.

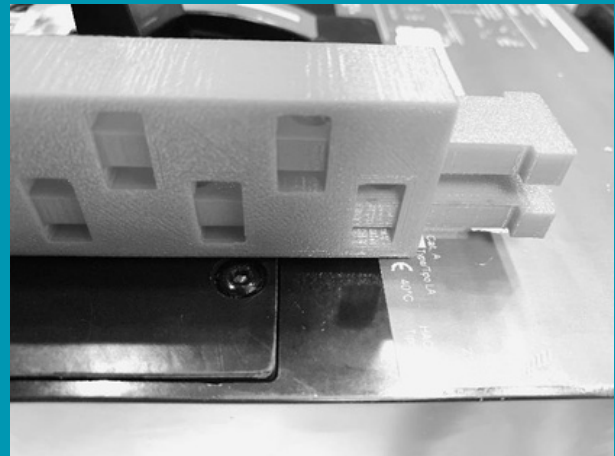
Note: Seven rectangular pin holes are placed in the device to allow for selection of the most effective pin position. If the lower pin hole is blocked by an adjacent hub or raised housing, select the next serviceable opening to the top of the device.

Note: If removing PS-2 device attachment after use, a non-marring plastic device must be used to lift the attachment to prevent damage to painted finishes.

Step 3: Install a padlock through one of the adjustment holes in the locking pin to prevent closing of the circuit breaker handle.



Note: The lockout device is designed to store the locking pins inside the device when not in use. A second locking pin is provided for convenience.



Pinnacle Safety Products (PS-3)

Expanded Electrical Panel and Wireway/Junction Box Lockout System

Step 1: Prepare Mounting Surface

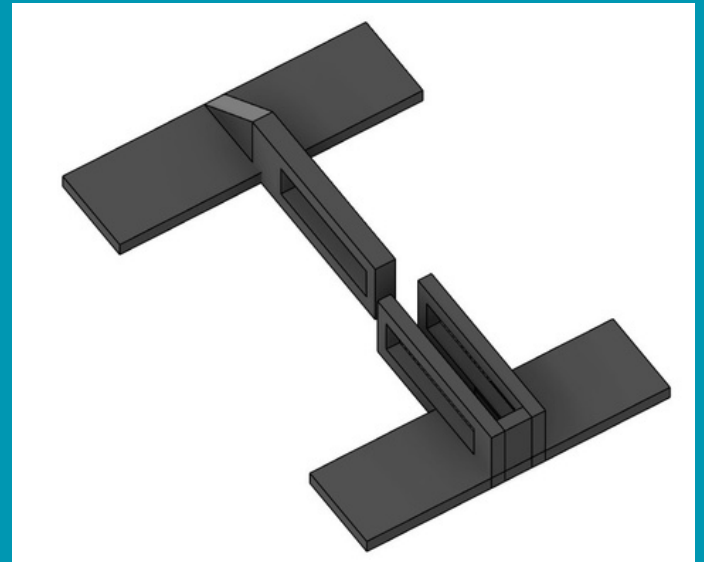


Clean dust and oils from mounting surfaces using an isopropyl alcohol wipe.

Step 2: Remove Transfer Tape and Mount Attachments to Cover Surfaces or Perpendicular Surface if Mounting Around Corners



Note: Affix the twin leg receiver to the fixed (non-hinged) surface. Affix the single leg attachment to the face of the hinged cover. The single leg attachment closes between the twin leg trough when the cover is closed and allows for the connection of one, or multiple padlocks.



Note: This device will also fit:

- double door panel covers, when applied adjacent to each other, to prevent the opening of either door,
- hinged wireways,
- or hinged junction boxes and other enclosures by affixing the twin leg attachment at 90 degrees, on the side of the enclosure.

The single leg attachment closes between the twin leg trough when the hinged cover is closed, and padlock(s) applied.



Note: If removing PS-3 device attachments after use, a non-marring plastic device must be used to lift the attachments to prevent damage to painted finishes.

Contact your local distributor for wholesale pricing.

3M™ VHB™ Tape 5952 Technical Data Sheet available at:

<https://multimedia.3m.com/mws/media/23664870/3m-vhb-tape-5952.pdf>



Product Details

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**Visit Us
www.PinnacleSafetyProducts.com**