



RHINO METALS™
PROTECTING & SECURING AMERICA

GUN SAFE OWNER'S MANUAL

WWW.RHINOSAFE.COM

MAKERS OF RHINO, IRONWORKS, KODIAK, BIGHORN, & LONGHORN SAFES

WAIT! BEFORE YOU ACCEPT YOUR SHIPMENT, INSPECT FOR DAMAGE

INSPECT your shipment as soon as you receive it for any damage that may have occurred during shipping. Should you find any damage, please report the damage to the retailer.

QUESTIONS about your new purchase, this owner's manual or other RHINO METALS™ products, please contact:

Rhino Metals, Inc.
607 Garber Street
Caldwell, ID 83605
Phone: 208-454-5545, M-F, 7:30 am—4:00 pm, Mountain
Fax: 208-459-0819

NOTE: FOR TECHNICAL ISSUES, IT IS HELPFUL TO BE NEAR YOUR PRODUCT WHEN YOU CALL.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.



Caution: Due to FCC regulations, the electronic keypad included with your safe counts as an unintentional radiator. Changes or modifications to the keypad not approved by Rhino Metals may void your authority to use that device.

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VETERAN OWNED AND OPERATED SINCE 1995



@rhinometals



Rhino Metals, Inc.



Rhino Metals

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MON - FRI 7:30 A.M. - 4:00 P.M. MT | ENGLISH (208) 454-5545

CONGRATULATIONS ON YOUR NEW RHINO METALSTM BIGHORN SAFE!

ATTACH YOUR ORIGINAL RECEIPT HERE

PLEASE READ THIS MANUAL THOROUGHLY BEFORE
SETTING UP YOUR NEW SAFE. FAILURE TO COMPLY WITH
THE DIRECTIONS AND PRECAUTIONS COULD RESULT IN
SERIOUS INJURY OR DEATH.

Please fill out the information below about your new safe:

Purchased From: _____

Purchased Date: _____

Model No: _____

Serial No: _____



**IT IS HIGHLY ADVISABLE THAT YOU DO NOT STORE
YOUR COMBINATION, PROOF OF PURCHASE OR
OWNER'S MANUAL INSIDE YOUR SAFE**

WARNING

Tipping of unit can cause serious injury or death.

- Safe must be anchored to floor prior to use, as instructed in the owner's manual
- Do not pull on door with door open unless unit is properly anchored to floor
- Unit is less stable with door open, unless anchored to the floor
- Install on level ground
- Keep children away



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What's Inside:

Owner's Manual
Adjustable Shelves
Anchor Hardware Kit for Concrete Floors
Handles
Power Cord (if applicable)



SAFE REGISTRATION FORM



Register your safe with Rhino Metals, Inc. for ease of warranty verification.

To register your safe and validate ownership for warranty and/or repair purposes, submit the form on www.rhinosafe.com/warranty or cut this registration form along dotted line, complete and return by mail, along with a copy of the original purchase receipt, to:

**Registration Department
Rhino Metals, Inc.
607 Garber Street
Caldwell, Idaho 83605**

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Model Number

Serial Number

Name _____

Address _____

City _____ Country _____

State/Prov _____ Zip/Postal _____

Phone _____

Email _____

Additional Owner Name _____

Date of Purchase _____

Where did you purchase product from? (Check one)

☐ In-store* ☐ Online *

☐ Remove My Code/Combination* By choosing this option, I authorize Rhino Metals, Inc. to remove my troubleshooting code/combination from their records. I further understand by submitting this request that Rhino Metals, Inc. will be unable to support service requests for my lock.

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DELIVERY AND INSTALLATION

Your new safe left the factory in new condition and without damage. Upon delivery, inspect the safe as soon as you receive it for any shipping damage. Please report any damage to the retailer.

If you purchased your safe from a retailer and made arrangements to have it delivered and installed, the delivery company personnel can advise you on the proper placement of your new safe within your home.

If you are doing your own delivery and installation, please read and follow the instructions within this manual. There are risks associated with doing your own delivery and installation. We recommend using a professional moving company to move your safe. The safe can be heavy so always use extreme caution when moving to prevent damage to flooring, doorways, walls, and personnel.

Unboxing Safe

1. **USE A BOX CUTTER TO REMOVE PACKAGING. CUT ONLY AT THE BOTTOM OF THE CARTON.** Remove all outer packaging, including the cardboard box, protective cover and corner foam pieces located inside the safe door.
2. The safe is shipped with the door closed and the lock in a stable position. Open the safe by following the **LOCK OPERATING INSTRUCTIONS** on pages 12-14.
3. **INTERIOR SET-UP: REMOVE ZIP-TIES ON REAR SHELVING RAILS BEFORE USE.** Failure to remove zip-ties could result in damage to shelving and hardware. Shelves are secured for transportation purposes. Removal of the zip-ties will enable shelf adjustment for various interior configurations.



SAFE DOORS ARE HEAVY. DO NOT OPEN THE DOOR WHILE SAFE IS UNSTABLE AND NOT ON A LEVEL SETTING.

Handle Installation

1. Grasp the hub with your hand and turn it clockwise to retract mechanism and open the safe door.
2. Remove the box of spoke handles from inside the safe. Unpack each spoke and screw each spoke handle into a threaded hole on the hub.



SAFETY PRECAUTIONS

- ◆ Do not attempt to move the safe with the safe door open or unlocked.
- ◆ It is highly recommended that you do not remove the safe door from the safe.
- ◆ Failure to follow these precautions can result in serious injury or death.

SAFE EXTERIOR

*Please note that safe shown is for reference only.
Actual model and design may vary.*



Safe Exterior: Glossary of Terms

Model and Serial No. Label

Contains the model and serial number, attached to the side of the safe.

Safe Body

Outside of the safe.

Safe Door

Allows access into the safe, pre-installed with safe lock and safe hub.

Safe Handle/Hub

Allows the safe door to be opened after the correct combination or code is entered into the safe lock.

Safe Lock

Mechanism with a combination that allows the safe to be securely locked.



Extended Lock Warranty must be purchased within 30 days from the date the safe is purchased—see page 23 for details.

External Hinges

Movable mechanism allowing the safe door to swing open and closed. External hinges allow 180° opening for greater access to contents inside the safe and helps provide the best fire and theft protection possible.

The Clutch

Automatically disengages the shaft in the safe handle from the locking mechanism if the safe handle is rotated clockwise or counterclockwise without first unlocking the lock. This helps prevent damage to the lock without requiring a failure somewhere else in the mechanism that would cause a lockout.

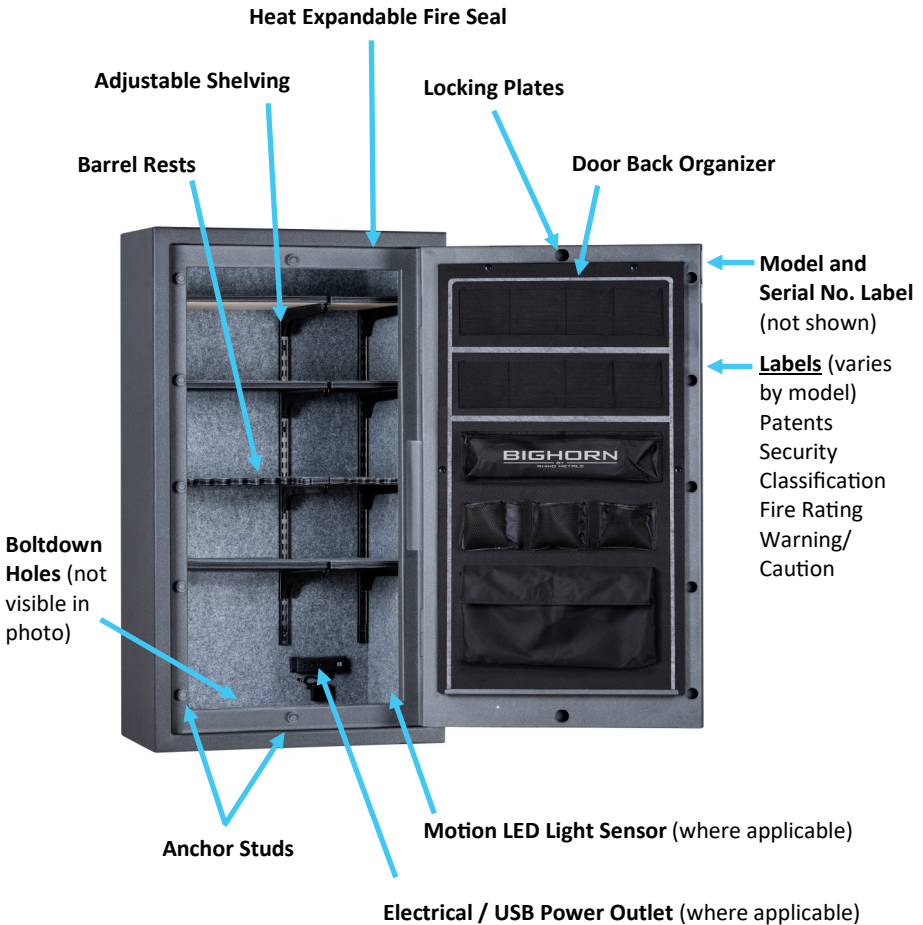


Call for assistance if the clutch is not functioning properly. Do not attempt to adjust the clutch yourself.

SAFE INTERIOR

Please note that the safe shown is for reference only.

Actual model and design may vary.



For safety reasons, only use a power cord that is approved by Rhino Metals, Inc. For replacement power cords, please contact Rhino Metals, Inc. at (208) 454-5545.

Safe Interior: Glossary of Terms

Adjustable Shelving

Shelves are adjustable by placing the included clips at the desired level. If equipped with Vector® interior, remove zip-ties securing shelves to back rails before first use. Simply move the shelf to the desired location and reattach to back rails.



Maximum load for each shelf is 75 lbs.

Boltdown Holes

Predrilled into the safe floor, allowing the safe to be securely bolted down.

Anchor Studs

Studs visible on front of safe body. The SafeX® design has the door locking plates move behind the anchor stud washers to lock the safe.

Barrel Rests

Padded slots for long gun barrels to keep firearms upright inside the safe. Ensure the gun barrels are resting securely in the slots to prevent accidental shifting when the safe door is closed.

Door Back Organizer

Factory installed on the back of the door for additional storage of handguns and other valuables.

Electrical / USB Outlet (if equipped)

Factory installed power outlet with USB port.

Heat Expandable Fire Seal

Factory installed around inside frame of safe body to provide additional fire protection. Seal will expand up to seven times its flat size when exposed to high temperatures, sealing door gaps from smoke and heat. Seal does not require any maintenance, nor should it be removed.

Labels

Contains pertinent information regarding patents, fire protection, warnings, and security classification of the safe.

Locking Plates

Visible through holes in the door. The locking plates slide behind the anchor stud washers when the door is closed and the handle is rotated counterclockwise to lock the safe.

Motion LED Light Sensor (if equipped)

Motion-activated sensor to turn on the LED lights inside the safe. Requires power.

Model and Serial No. Label

Model and serial number, attached at the top of the door.

ELECTRONIC LOCK OPERATING INSTRUCTIONS

Opening Your Safe for the First Time

RHINO METALS, INC. safes equipped with:

♦ **SecuRam™ electronic** locks are shipped unlocked (and without battery installed).

Open the door by rotating the hub on the front of the safe clockwise and pulling the safe door open. If your hub seems stiff, insert a solid round wooden stick into one of the handle holes and turn the hub clockwise to open. Then install the handles.



SecuRam™

SecuRam™ Electronic Lock

SecuRam™ Quick Start—Lock Activation

Do not attempt to change the code until this step has been completed!

1. Open the safe door (rotate the hub/handle clockwise).
2. Install a new battery in the keypad (reference below section for battery installation instructions).
3. Enter **1-2-3-4-5-6** (keypad will beep twice).

Your lock is now ready to accept inputs and changes to the code. For security purposes, you should immediately change the code to your own unique code.

[Reference changing your code on page 14 for details.](#)

SecuRam™ TopLit Keypad—Installing the Battery

Use a quality alkaline battery with a “Use Date” of at least 4 years in the future.

1. Make sure your safe door is open.
2. To access the battery, remove the keypad ring by grasping the black ring and rotating counter-clockwise until it releases from the keypad.
3. Lift the ring away from the keypad to expose the battery cavity on the bottom right side.
4. With the battery cavity accessible, install a new 9-volt battery into the terminals and tuck the battery and wiring harness back into the battery cavity (wire connection point should face behind battery like the image below).
5. Place keypad ring back over keypad by aligning tabs in keypad ring with slots on keypad. Do not crush battery harness wires while installing keypad ring. Rotate clockwise to lock keypad in place.
6. With the door open, test the operation of the lock several times before closing and locking your safe.



Operating Your Electronic Lock

1. To unlock the safe, enter the existing six-digit code. Each key press is confirmed with an audio and visual (LED flash) signal.
2. The lock will indicate a valid code entry with a double signal. Within 4 seconds, turn handle clockwise to retract the SafeX® mechanism.
3. To lock the safe, turn the handle counter-clockwise until the mechanism fully extends. Always test to see if the lock has re-engaged by turning the handle clockwise.
4. To operate the top lit feature, press any key to illuminate the keypad.

Wrong Try Penalty

Every invalid code entry is indicated by a triple signal. Entering 4 consecutive invalid codes result in a 5-minute delay period. The LED will flash at 5-second intervals. At the end of the delay period, 2 or more incorrect codes will restart an additional 5-minute delay period.



During the 5 minute delay period, pressing any key will not extend the delay period but keypad buttons remain unresponsive. If the battery is removed, the timer will resume the countdown once the battery is reinstalled.

SecuRam™ TopLit Keypad—Replacing the Battery

Use a quality alkaline battery with a “Use Date” of at least 4 years in the future.

1. Refer to page 12 for instructions on accessing the battery cavity.
2. From the bottom left side, gently push the battery out of the battery cavity (as shown below).
3. Install a new 9-volt battery into the terminals and tuck the battery and wiring harness back into the battery cavity. Wire connection point should face behind battery.
4. Place keypad ring back over keypad by aligning tabs in keypad ring with slots on keypad. Do not crush battery harness wires while installing keypad ring. Rotate clockwise to lock keypad in place.
5. With the door open, test the operation of the lock several times before closing and locking the safe.



Changing Your Code (SecuRam™ electronic locks)

All **SecuRam™ electronic lock** codes are set at the factory as **1-2-3-4-5-6**.

For security purposes, you should immediately change it to your own unique code.

You can reset your six-digit code at any time. When creating a new code, avoid using personal data such as birth dates, street numbers or phone numbers to keep your valuables as secure as possible. Choose a six-digit code that only you know and can easily remember.



Always have the safe door open whenever changing your code.

1. Press “0” six times.
2. Enter your existing six-digit code once (or if changing the code for the first time: 1-2-3-4-5-6)
3. Enter your NEW six-digit code twice.
4. Enter the NEW code once more to test the code.
5. Test the lock several times with the NEW code before closing and locking the safe.



If a mistake is made, wait 30 seconds and then repeat steps 1-4.



LOW BATTERY IS THE MOST COMMON CAUSE OF ELECTRONIC LOCK ISSUES.

Repeated beeping during opening or any other unfamiliar occurrences indicates that the battery is low and needs to be replaced immediately.

Lost Codes for Electronic Locks

Most safes with electronic locks have their troubleshooting code on file at Rhino Metals, Inc. The troubleshooting codes are tracked by model and serial number. If you have lost your code, a \$25.00 research fee will be assessed for restoring the code to you. The request requires completing and providing proper documentation of ownership of the safe. **We cannot guarantee that Rhino Metals, Inc. can recover a code nor are we responsible for retaining the information. Please keep your code in a secure place outside your safe. Rhino Metals, Inc. has not and will never give out troubleshooting codes or combinations to anyone except the original owner with proof of purchase and verification of identity. This includes law enforcement without a specific court order specifying that we comply to a specific case.**



IMPORTANT FOR ELECTRONIC LOCKS

- ◆ DO NOT CLOSE THE SAFE DOOR IF THE CODE DOES NOT WORK. Refer to the Troubleshooting Guide on page 17 or call Rhino Metals, Inc. Tech Support for further assistance. Do not wait until your safe is locked out.
- ◆ Store your safe’s model, serial number, Owner’s Manual and combination in a secure location outside your safe.
- ◆ When a code is changed, always check to make sure the previous code will no longer open the lock.
- ◆ Replace the battery annually to ensure reliable access into your safe.
- ◆ Always center the handle or hand wheel with the safe door to ensure that there is no pressure on the lock as it could cause a lockout.
- ◆ Consider purchasing an Extended Lock Warranty for extended services.

ANCHORING YOUR SAFE



SAFETY PRECAUTIONS

- ◆ Your safe is heavy and presents a safety hazard unless bolted down.
- ◆ Do not attempt to move the safe with the safe door open or unlocked.
- ◆ Your safe can be very heavy. Always use extreme caution when moving your safe to prevent damage to flooring, doorways, walls, and personnel.
- ◆ Practice using personal protective equipment whenever operating power tools to prevent dust and debris entering your eyes, nose or mouth.
- ◆ Failure to follow these precautions can result in serious injury or death.

Your safe is predrilled from the factory for anchoring with 4 holes through the floor of your safe. Your safe must be anchored directly to the floor with the shipping feet removed (if applicable).

Use 3/8" X 3" or M8 x 80mm sleeve anchors for concrete floors. You will need a 3/8" or 10mm masonry drill bit and a 1/2" or 14mm socket and ratchet to complete the installation instructions below:

1. With the shipping feet removed and the safe door closed, place the safe in the exact location desired.
2. Open the safe door and remove the black caps in the safe floor to reveal the anchor holes.
3. Mark the center of the locations of the holes.
4. Close and lock the safe door. Move the safe far enough to have space to drill the anchor holes.
5. Using a hammer drill with the masonry drill bit, drill the marked locations approximately 3.5" deep. Use a tool to blow out the holes and vacuum up the debris.
6. Reposition the safe over the anchor holes.
7. Open the safe door and insert the anchor bolts into the anchor holes. Hammer the bolts through the anchor holes in the safe floor and into the drilled holes.
8. Tighten the anchor bolt nuts with the socket and ratchet to secure the safe to the floor and then replace the black caps in the safe floor.

Anchors for wood floors are NOT included with your safe. If you are not anchoring to a concrete floor, you will need to contact your local contractor for the appropriate drilling method and tools needed to securely anchor your safe to your floor type.

CARE AND MAINTENANCE

Cleaning the Safe Body

Use a clean and soft cloth (such as a microfiber cleaning cloth) that is slightly damp with water to clean the exterior of the safe. Take care around the edges of any logos or pin striping as any pressure could cause damage to them. Minor scratches may be touched up with a paint touch up kit available from Rhino Metals, Inc.

Cleaning Safe Locks and Handles

Locks/keypads and handles are coated to protect from rust or tarnish. Do not use any kind of metal polish or harsh cleaning products. Simply wipe off with a soft, damp cloth.

Electronic Lock Maintenance

While electronic locks do not need annual maintenance, changing the battery once a year is highly recommended to ensure reliable access into the safe. We recommend using a quality 9-volt alkaline battery with a "Use Date" at least 4 years in the future.

Heat Expandable Fire Seal

Seal does not require any maintenance, nor should it be removed.

Internal Locking Mechanism

The internal locking mechanism requires no maintenance.

Additional Lubrication Requirements

The SafeX® design should not need any additional lubrication. If the mechanism does become difficult to operate, additional lubrication may be applied by removing the door panel from the back of the safe door and adding a very small amount of lubricating grease onto the slots in the moving parts around the door (connecting arm and locking plate slots). We recommend using Super Lube™ or a multi-purpose silicone grease with Teflon®. The connecting arm is the metal part attached to the large vertical locking plate with carriage bolts.

Preventing Damage to Contents

Consider use of a dehumidifier to help prevent rust or tarnish on guns and jewelry, or mildew on important documents or photos in the safe. Rhino Metals, Inc. offers dehumidifiers at <https://rhinosafe.com/dehumidifiers/>

TROUBLESHOOTING

Common Issues	Possible Solutions
Electronic lock is not working properly	Replace the battery with a new quality alkaline battery with a “Use Date” at least 4 years in the future.
	Any pressure on the side of the lock tang may prevent the lock from operating properly. If you are attempting to <u>unlock the safe</u> , rotate the handle/hub counter-clockwise and keep a slight pressure on the handle/hub while you enter your combination. Once you hear the two beeps, wait for 2 seconds, and then rotate handle/hub clockwise to open. If you are attempting to <u>lock the safe</u> , turn the handle/hub counter-clockwise until it stops, then press and hold the handle/hub counter-clockwise for 7 seconds before checking if it is locked.
	Make sure the wiring harness is properly and tightly connected to the keypad with no pinched wires or bent connectors.
	If randomly flashing, you may be in a delay period or your battery does not have sufficient current to operate the lock. Refer to the Wrong Try Penalty Section on page 13 and replace your battery.
Lost Code/Combination	See LOST CODE/COMBINATION instructions on page 14. Rhino Metals, Inc. has not and will never give out troubleshooting codes or combinations to anyone except the original owner with proof of purchase and verification of identity. This includes law enforcement without a specific court order specifying that we comply to a specific case.
Safe door is dragging	Make sure the safe is on level ground. If not, use shims to level the safe.
Rust or corrosion on contents	Place a dehumidifier inside the safe. Depending on model, the safe may either be predrilled or have an internal power outlet. If predrilled, there will be a small hole in the steel in one of the lower corners on the backside of the safe.
Safe is tipping when door is open	Safes must be anchored to the floor to avoid tipping when the safe door is open - see ANCHORING YOUR SAFE instructions on page 15.

WARRANTY CLAIMS AND REPAIRS

Please carefully read the Limited Lifetime Warranty on page 19. It details the length of coverages and limitations for services and repairs. All warranty services must be pre-authorized by Rhino Metals, Inc. and require completing and providing proper documentation of ownership of the safe. If you have any warranty questions, contact your dealer or Rhino Metals, Inc. Technical Support. It is the sole responsibility of the safe owner for payment on any services or repairs done without pre-authorization from Rhino Metals, Inc.

INSURANCE COVERAGE

We highly recommend that you purchase additional insurance coverage to the total value of the contents of your safe. The Limited Lifetime Warranty does not insure any of the contents inside your safe. Most homeowner insurers require purchasing endorsements or riders for valuables exceeding the standard coverage policy for personal items. Be sure to check with your residential insurance provider for more details.

LIMITED LIFETIME WARRANTY

Rhino Metals, Inc. offers to the original Purchaser, a limited lifetime warranty, covering defects in workmanship, material, damage by unlawful attempted or actual break-in, and fire. This Warranty applies only to safes located in the United States and Canada, purchased at an authorized RHINO METALS™ Safe dealer, and that have been used solely in residential applications. Commercial or industrial use applications carry a one year warranty against defects in workmanship and materials.

In order to receive warranty support under this Warranty, Purchaser must provide Rhino Metals, Inc. with (1) proof of purchase, (2) a written statement, (3) photographs of the damaged safe and (4) a police or fire department report. Rhino Metals, Inc. will make the decision to repair the safe in-home, at the factory, or replace the safe altogether. If possible, the safe will be repaired locally. If the safe is to be repaired at the factory or replaced, Rhino Metals, Inc. will, at its expense, have the safe opened, if required, and will pay for the freight back to the factory. Purchaser must package and palletize the safe and make the safe available for a curbside pickup at their expense. The Warranty does not cover any costs for removal or installation of the safe or its contents. Personal property in the safe is not covered by the Warranty.

The obligation of Rhino Metals, Inc. under this Warranty is contingent upon proper use, installation, and maintenance of the safe and shall not apply to safes or safe parts which have been neglected, misused, or exposed to extreme or unusual environments. Any modifying or tampering with the safe which alters or affects the safe's use or operation voids the warranty.

Without limit, this Warranty specifically excludes any liability for defects or damage caused or increased by the use of unauthorized parts. Upon purchase, the Purchaser must promptly notify Rhino Metals, Inc. of any defects. The Purchaser's remedies are solely limited to replacing parts or repair and are at the discretion of Rhino Metals, Inc. This warranty gives the Purchaser specific legal rights, and the Purchaser may also have other rights which vary from state to state.

Locks and electronic keypads carry a five-year warranty for labor and parts. The warranty does not cover forgotten or lost codes/combinations, lost keys, dead or weak batteries, or improper opening procedures. Lights and electrical components carry a one year warranty. Paint or powder coat finish and interior are warranted for one year based on proper care and environment.

This Warranty is given in place of all other warranties and assurances, whether expressed or implied, including but not limited to matters of merchantability, quality, or fitness for purpose. Rhino Metals, Inc. accepts no liability under any circumstances whatsoever, for any incidental or consequential damage or loss suffered by anyone as a result of using or being unable to use the safe.

EXTENDED LOCK WARRANTY (SOLD SEPARATELY)



Warranty must be purchased within 30 days of safe purchase to become valid.

Rhino Metals, Inc. offers to the original Purchaser, an Extended Lock Warranty, covering defects in workmanship and material on either electric or manual locks. Locks and electronic keypads carry a five-year warranty for labor and parts. The warranty does not cover forgotten or lost codes/combinations, dead or weak batteries, or improper opening procedures. This Warranty applies only to safes located in the United States, purchased at an authorized Bighorn, Kodiak or Rhino Safe dealer, and that have been used solely in residential applications. Commercial or industrial use applications also carry a five-year warranty against defects in workmanship and materials but are not eligible to purchase an Extended Lock Warranty.

Extended lock warranty coverage extends the existing lock warranty for an additional 5 years at \$60.00 or 10 years at \$99.00. In order to receive warranty support under this Warranty, Purchaser must provide Rhino Metals, Inc. with (1) proof of purchase, (2) Serial Number on safe, and (3) payment. For payment, we accept Visa, Discover, Mastercard, Amex and money orders. Money orders can be made payable to: Rhino Metals, Inc.

Rhino Metals, Inc. will make the decision to repair the safe and/or lock in-home, at the factory, or replace the safe and/or lock altogether. If possible, the safe and/or lock will be repaired locally. If the safe and/or lock is to be repaired at the factory or replaced, Rhino Metals, Inc. will, at its expense, have the safe opened, if required, and will pay for the freight back to the factory. Purchaser must package the safe and make the safe available for a curbside pickup at their expense. The Warranty does not cover any costs for removal or installation of the safe or its contents. Personal property in the safe is not covered by the Warranty.

The obligation of Rhino Metals, Inc. under this Warranty is contingent upon proper use, installation, and maintenance of the safe and lock. This Warranty shall not apply to safes, locks or safe parts which have been neglected, misused, or exposed to extreme or unusual environments. Any modifying or tampering with the safe or lock which alters or affects the safe or lock's use or operation voids this Warranty.

Without limit, this Warranty specifically excludes any liability for defects or damage caused or increased by the use of unauthorized parts. Upon purchase, the Purchaser must promptly notify Rhino Metals, Inc. of any defects. The Purchaser's remedies are solely limited to replacing parts or repair and are at the discretion of Rhino Metals, Inc. This Warranty gives the Purchaser specific legal rights, and the Purchaser may also have other rights which vary from state to state.

This Warranty is given in place of all other warranties and assurances, whether expressed or implied, including but not limited to matters of merchantability, quality, or fitness for purpose. Rhino Metals, Inc. accepts no liability under any circumstances whatsoever, for any incidental or consequential damage or loss suffered by anyone as a result of using or being unable to use the safe or lock.

To purchase the Extended Lock Warranty, go to www.rhinosafe.com (or complete the purchase form located on page 23) within 30 days of purchase.

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EXTENDED LOCK WARRANTY PURCHASE FORM

To purchase the Extended Lock Warranty, visit <https://rhinosafe.com/extended-lock-warranty-1/> or cut this purchase form along dotted line, complete and return by mail, along with a copy of the original purchase receipt, to:

**Orders Department
Rhino Metals, Inc.
607 Garber Street
Caldwell, ID 83605**

--	--

Model Number

Serial Number

Name _____

Address _____

City _____ Country _____

State/Prov _____ Zip/Postal _____

Phone _____

Email _____

Date of Purchase _____

Type of Lock: ☐ SecuRam™ Electronic Lock

Please choose one option: ☐ 5 years—\$60.00 ☐ 10 years—\$99.00

Card Information: ☐ VISA ☐ Mastercard ☐ Discover ☐ AMEX

Cardholder Name: _____

Card Number: _____

Exp. Date: _____ Billing Zip Code: _____

Signature: _____

*Include Copy of Original Purchase Receipt



RHINO METALS™

**THANK YOU FOR YOUR LOYALTY
AND CONTINUED SUPPORT AS WE STRIVE
TO PROTECT AND SECURE AMERICA.**

VISIT OUR YOUTUBE PAGE AT: RHINO METALS - TO WATCH OUR STORY



A FIGHTER PILOT'S JOURNEY TO BUILDING THE BEST SAFES IN THE WORLD



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