

Owner's Manual



PREMIUM VAULT DOOR

Item No. 95421... 36" x 80" | Item No. 95422... 32" x 80"



Featuring
SQUARE·LOK®
Organizing System



Scan for
instructional
video.



READ THIS FIRST

TIP OVER HAZARD: Serious or fatal injuries can occur from furniture tipping over. The VEXIS® Vault Door must be securely fixed to a wall to prevent tipping and theft. Hardware for wood framing is included and must be installed properly. Hardware for other wall types must be purchased separately and compatible with your particular wall construction. The VEXIS® Vault Door includes mounting holes in the side and top of frame to aid in mounting to an existing wall opening.



WARNING: NEVER store a loaded firearm in the VEXIS® Vault Door under any circumstances. The risks associated with storage of a loaded firearm include, but are not limited to, unintentional discharge upon insertion or removal of the firearm. Unintentional discharge may result in bullet and vault fragments dispersing in multiple directions, which may cause serious injury or death. Hornady Security® is not liable for any misuse of this safe.

WARNING: No vault room is entirely secure. The VEXIS® Vault Door is only as secure as your maintenance of the keys and code. You are solely responsible for maintaining your keys and code. Carefully read and understand all instructions supplied with your safe, including supplemental instructions from the lock manufacturer, to properly change and manage all codes. Keep your keys in a secure location at all times and away from the vault door. Hornady Security® is not liable for unauthorized access, including damage to, or loss of property, or personal injury. Again, **NEVER** store a loaded firearm in your vault room, as this may result in unauthorized access to the loaded firearm.

WARNING: Except as expressly provided in the Hornady® Limited Warranty, Hornady Security® is not liable for any expense or damage associated with your inability to open the VEXIS® Vault Door. Electronic systems may fail. Verify that the keys furnished operate the lock. Keep your keys in a secure location at all times.

WARNING: Hornady Security® is not liable for any loss, theft, or damage to personal property. This VEXIS® Vault Door is not intended to protect the contents from fire, water, humidity, or other environmental conditions.

Important Information

- **For trouble-free operation of your VEXIS® Vault Door, please read and understand all instructions before use.**
- **Questions? Call our tech line at 800-338-3220.**
- **Never store loaded firearms in the vault room. Follow local laws for firearm storage.**

Thank you for purchasing a Hornady Security® VEXIS® Premium Vault Door. Please read and understand all instructions carefully before proceeding with installing and operating your vault door and storing valuables inside. If you have any questions along the way please refer to the FAQ and videos at HornadySecurity.com or call us at 1-800-338-3220.

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TOOLS/MATERIAL INCLUDED

- Vault Door
- 5/16" x 3" Lag Screws (20 included)
- 1/2" Socket
- Socket Wrench
- T27 L-Wrench
- Hinge Pin Punch



TOOLS/MATERIAL NEEDED

- Plastic Shims
- Level - 4' or longer
- Square
- Drill
- 1/4" Drill Bit
- Phillip's Screwdriver
- Pry Bar (optional)
- Two 2x4 boards 6" wider than door (optional)
- Two (2) 9V non-rechargeable alkaline batteries

WARNING

The Vault Door is very heavy and could severely injure individuals if dropped prior to installation. Blocks, clamps, or helping hands may be needed to hold the door in position until the door is securely fastened to the wall.

SPECIFICATIONS

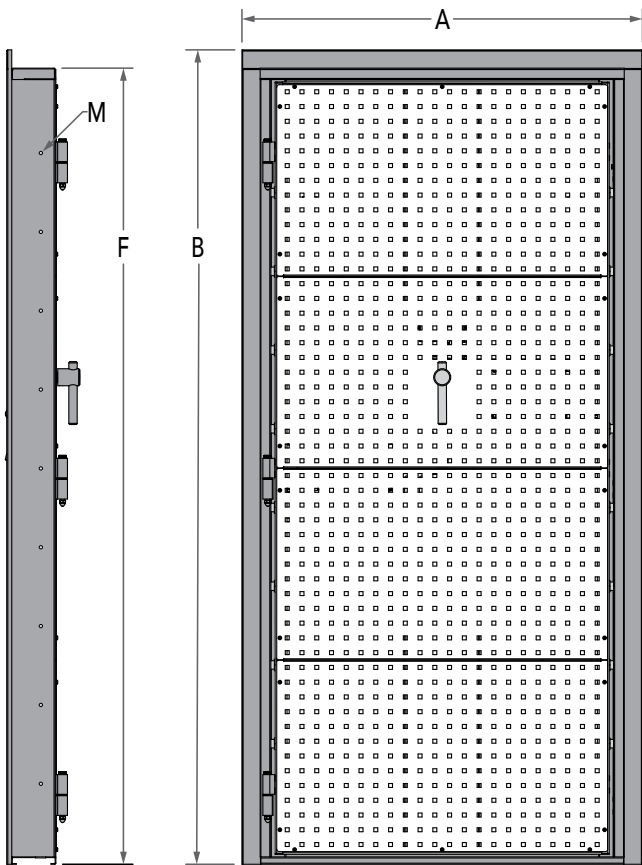
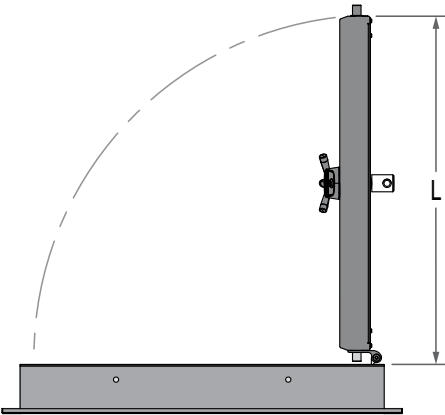
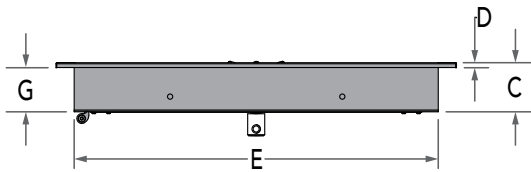
	Description	95421	95422
	Nominal Door Size	36"	32"
	Rough Opening (min.)	38" x 81.5"	34" x 81.5"
	Jamb Depth	4.5"	4.5"
A	Overall Width	40.7"	36.7"
B	Overall Height	82.8"	82.8"
C	Overall Depth	5.0"	5.0"
D	Trim Thickness	0.5"	0.5"
E	Inner Frame Width	37.0"	34.0"
F	Inner Frame Height	80.9"	80.9"
G	Inner Frame Depth	4.5"	4.5"
H	Clear Opening Width	29.9"	25.9"
I	Clear Opening Width (max.)	31.8"	27.8"
J	Clear Opening Height	78.0"	78.0"
K	Threshold Height	0.8"	0.8"
L	Door Swing Clearance	36"	32"
M	Bolt Hole Diameter	0.34"	0.34"

REPLACEMENT PARTS

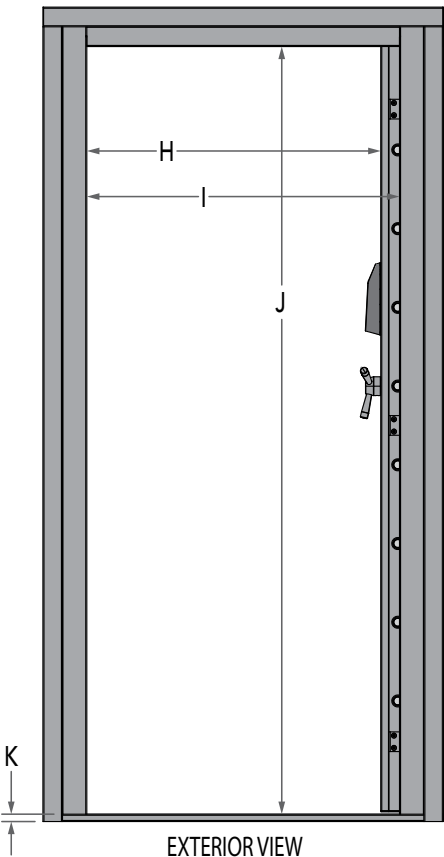
Item No.	Description	Qty
SKxxx	SKELETON KEY #xxx	2
770213	VEXIS Keypad and Swingbolt	1
770131	KEY BACKUP SYSTEM	1
770144	EXT HANDLE SPINDLES	3
770145	HS PREMIUM INSTALLATION BOX	1
—	5/16 x 3" Lag Screws	20
—	Ratchet Wrench	1
—	1/2" Socket	1
—	T27 L-Wrench	1
—	Hinge Pin Punch	1
—	User Manual	1

Item No.	Description	Qty
770592	SQ-LOK BACK PANEL SET - 36" Door	1
770590	SQ-LOK BACK PANEL SET - 32" Door	1
770591	HINGE ASSEMBLY	6
—	Door Plate	1
—	Frame Plate	1
—	Pin	1
—	Bushing	1
—	¼-20 x 5/8 FH T27 Hinge Screw	24

SPECIFICATION VIEWS



INTERIOR VIEW

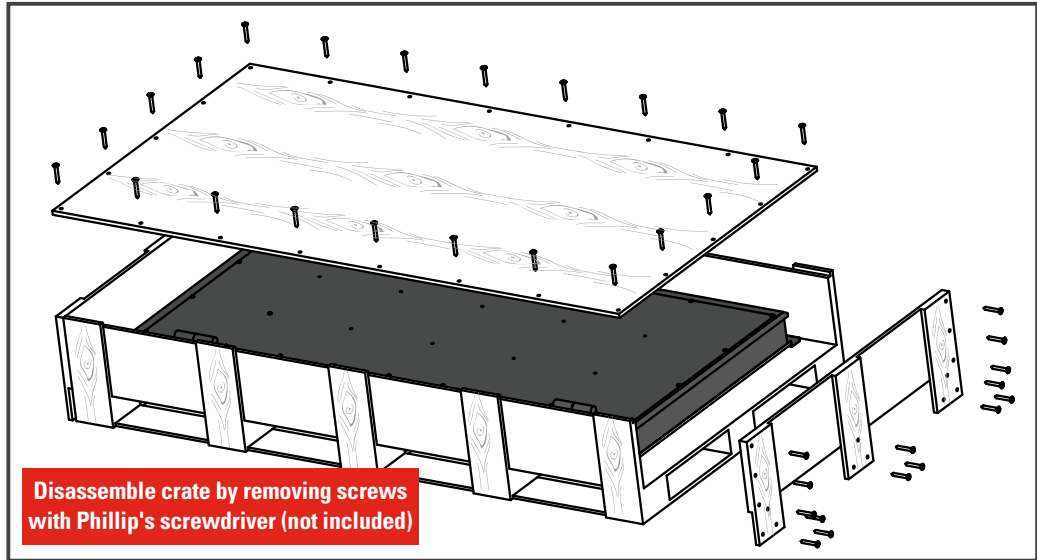


EXTERIOR VIEW

UNPACKING THE VAULT DOOR

CAUTION

- The vault door is very large and heavy. Multiple people may be needed to safely lift and move vault door into place. Be careful not to pinch or crush fingers and toes.
- Place vault door where it cannot tip or fall until ready for installation.
- Be careful to protect painted surfaces while unpacking and during installation.



Step 1:

Remove screws from the top and end panel of the crate using a Phillips screwdriver.

Step 2:

Remove accessory kit and carefully read all instructions and understand installation before removing door from crate."

Step 3:

Carefully lift vault door from crate and set aside on included foam sheets until ready for installation.

VAULT DOOR INSTALLATION

Tools Needed:

- Phillips Screwdriver
- Tape Measure
- 4' Level
- 2' Level
- Shims
- Hammer
- Hinge Pin Punch

Hardware and Tools

- Lag Screws (or suitable hardware)
- ¼" Drill Bit
- Drill
- ½" Socket
- Ratchet Drive Wrench

OPEN SHIPPING CRATE

Using the instructions printed on the crate and a Philips screwdriver, remove the top panel and then one end panel of crate. Save large foam sheet to protect door and floor during installation. The vault door should be left in crate until installation to protect door.

CHECK ROUGH OPENING (RO)

Measure width and height of RO to ensure they match the minimum RO dimensions listed on page 3.

Ensure RO and surrounding walls are level and plumb.

NOTE: *If the Rough Opening is not the correct size or out of plumb, a competent contractor may be needed to correct it.*

VEXIS KEYPAD OPERATION

Review the VEXIS KEYPAD PROGRAMMING AND OPERATION section to become familiar with the lock operation prior to installing the door. The digital lock will need two (2) 9V batteries installed before continuing to the next step.

DOOR PREP

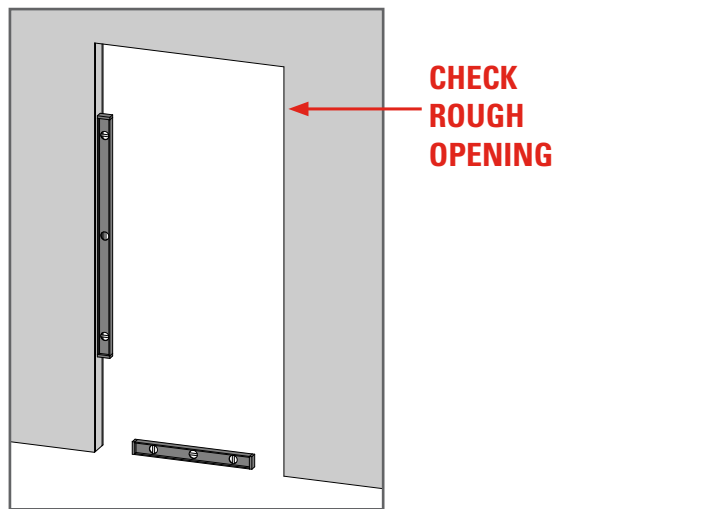
Place two 2x4 boards or foam sheet in front of the doorway to support the door and protect the door and floor.

Place door, trim side down, onto the boards in front of the doorway. Place the bottom of the door approximately one inch from the bottom of the doorway. The door should be approximately centered in the doorway.

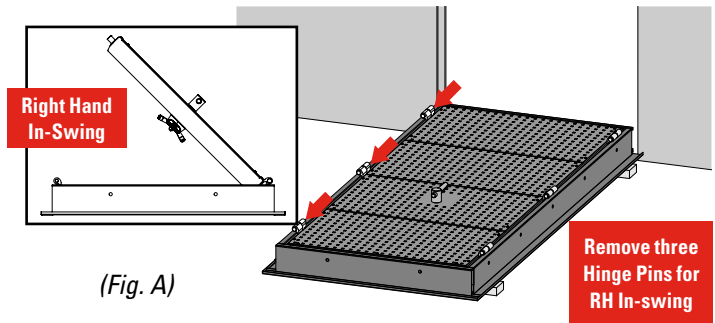
DOOR SWING AND HINGE REMOVAL

The vault door ships as a Right Hand Swing door with the hinge plates and hinge pins installed on the right side of the door. Only the hinge plates are pre-installed on the left side of the door. If a Left Hand Swing door is desired, the hinge pins can be moved by following the steps below.

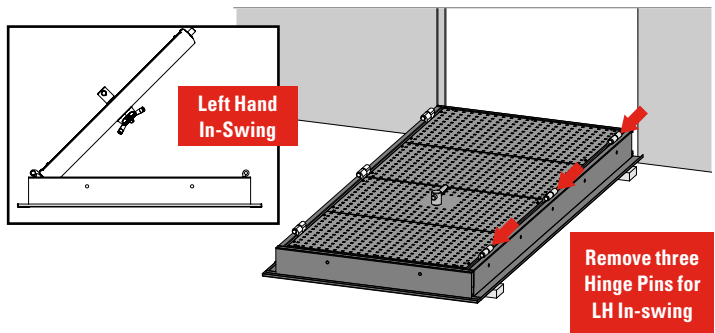
1. Determine the intended door swing direction before removing the door from the shipping crate. (Figure A)
2. If the hinge pins need to be moved to change door swing direct, first insure the door is flat and fully supported to prevent warping of the frame.



DOOR SWING AND HINGE REMOVAL



(Fig. A)



WARNING: *Moving the hinge pins should only be done while the vault door is laying down flat, ideally before removing the vault door from the shipping crate. Attempting to remove and install hinge pins with the vault door vertical or installed into a wall may lead to significant damage to the door, personal property, or life.*

- Using the included punch, remove the three hinge pins and bushings from one side of the door. (Figure B)
- Install the three hinge pins and bushings on the other side of the door.

INSTALLATION INTO ROUGH OPENING

NOTE: It is helpful to have all tools and hardware ready for installation. Having a few helpers on the outside and inside of doorway can also help position the heavy door safely.

With assistance, lift the top edge of the door and center the door into Rough Opening (RO) and against the wall surface. The Vault Door is very heavy and could easily tip out of RO. Make sure door is well supported until mounting hardware is installed.

ANCHORING VAULT DOOR TO WALL

Using the default code or interior handle, open the door approximately 45 degrees.

Using a level, check that the interior door opening is level and plumb. Locate the twenty (20) mounting holes in the sides and top of the frame.

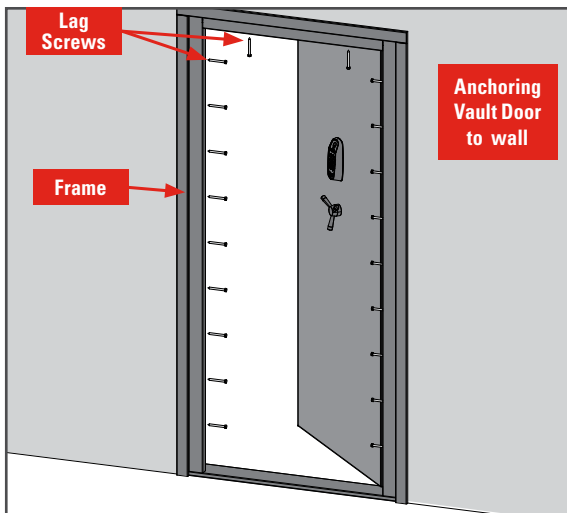
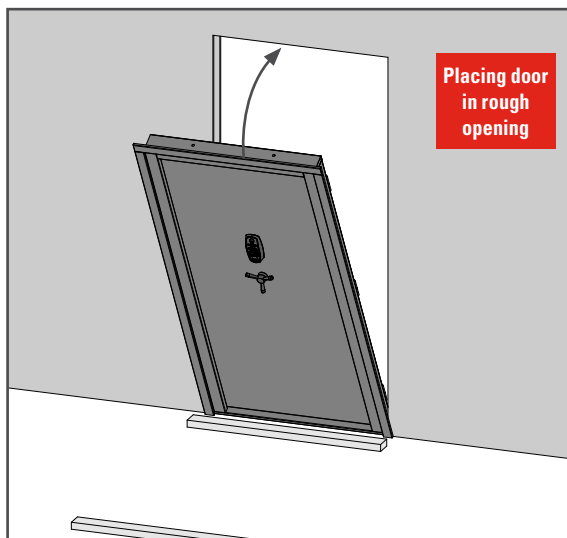
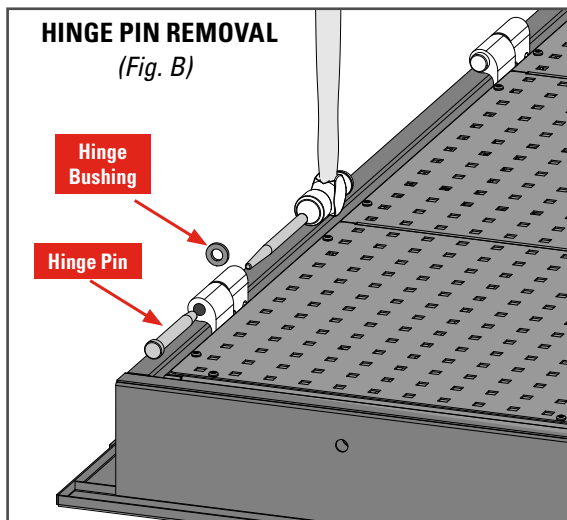
Starting on the hinge side of the door, place shims between the door frame and RO near each mounting hole ensuring the door frame remains plumb when installing hardware.

For wood framed walls:

- Predrill a 1/4" pilot hole approximately 3" deep into the wood wall framing at each mounting hole starting near the top hinge.
- Install the 5/16" lag screw and washer into the predrilled hole and tighten until snug. Confirm door frame remains plumb after tightening each lag screw.
- Repeat for the remaining mounting holes, including the two in the top of the frame.

For other wall construction refer to hardware manufacturer for proper bolt specs for your specific material and application.

Verify often that the door opening remains level and plumb while installing hardware.

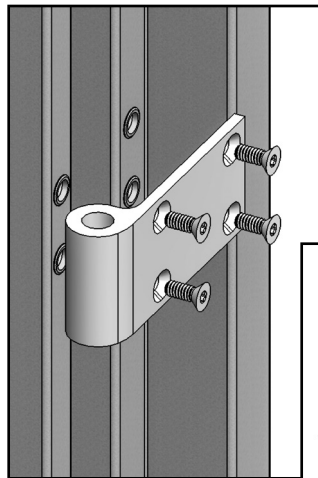


CONFIRM DOOR OPERATION

Before storing anything of value inside vault room, become comfortable and confident in the operation of the VEXIS Vault Door and all methods of entry (vein scanner, digital keypad, and mechanical key override). Store keys, user manual, and accessories in secure location outside of vault room.

UNUSED HINGE REMOVAL

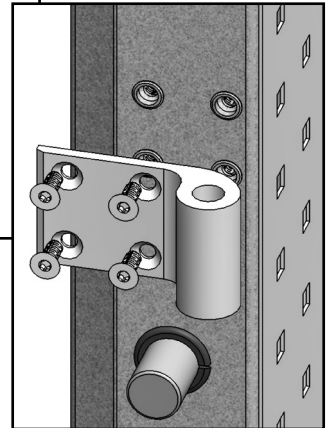
After installation the three unused hinges can be removed from the open edge of the door and frame. Using the include T27 wrench, remove the four screws in each plate



Unused
Hinges
Removal

INTERIOR DOOR TRIM

Apply interior trim (not included) to cover the gap between the frame and Rough Opening along the interior edge side of vault door. Confirm door operation after completing installation.



VEXIS™ KEYPAD PROGRAMMING AND OPERATION

Please read all instructions carefully and confidently understand its operation before placing anything of value inside the safe or vault room. Contact Hornady® customer service at hornady.com/contact or 800-338-3220 for additional assistance.

To ensure reliable operation, avoid using the VEXIS safe in direct sunlight or harsh, bright spotlights. Sunlight and some high intensity lights can emit the same infrared light spectrum as the VEXIS vein reader. If the vein reader lens is exposed to direct intense light (e.g., sunlight through a window or skylight), the sensor may be overwhelmed with infrared light, preventing the safe from opening. For the best performance, ensure the vein reader on the keypad is shaded from direct light sources while your hand is hovering over the sensor.

BATTERY INSTALLATION

DO NOT use Zinc-carbon batteries due to high risk of damaging device.

NOTE: Only high-quality alkaline batteries should be used. Keypad will not function properly with low quality or weak batteries.

NOTE: The polarity markings on the batteries must match the polarity markings on the keypad housing.

1. Remove keypad from safe or vault door by sliding upward (Figure 1).

WARNING: Do not pull on keypad or wires once removed as it may permanently damage the electronics.

2. Remove old batteries and install new batteries (Figure 2). When first connecting the batteries, the red ring light and green status light will stay solid for 3 seconds, followed by two beeps before entering standby mode. If the status light is yellow, the batteries are weak and need replaced with new, high quality batteries.

3. Place keypad housing back over studs on safe or vault door making sure to not pinch cable. Slide down until it clicks and is secure (Figure 3).

LOW BATTERY ALERT

If the batteries are weak, the status light will blink yellow and beep 8 times indicating the batteries are low. Replace batteries immediately to ensure reliable operation. (*Low battery warning will still beep in Silent Mode.*) Subsequently, if the batteries are good, the Status Light will blink GREEN or remain off as it enters normal operation.



fig. 1



fig. 2

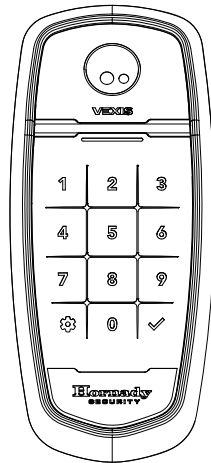
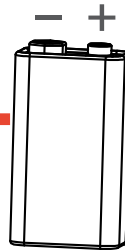


fig. 3

INDICATOR LIGHTS

Status Light: Above the keypad there is a green and yellow status light that relays information on the lock, code, and battery status.

Green Light: Indicates normal operation.

Yellow Light: Indicates an error or issue that requires attention.

Ring Light: The red ring light indicates the location and status of the VEXIS™ palm scanner.

Keypad Button Lights: Backlit buttons illuminate when active, and turn off during standby mode.

MENU Button: Enter program menu.

ENTER Button: Confirm entries into keypad.

Standby Mode: To conserve battery power after 10 seconds of inactivity, the keypad will beep twice and revert to standby mode. During standby mode, all lights will remain off while the VEXIS™ motion sensor remains active. Pressing any button will wake up the keypad, or place palm in front of VEXIS™ sensor to activate palm scanner.

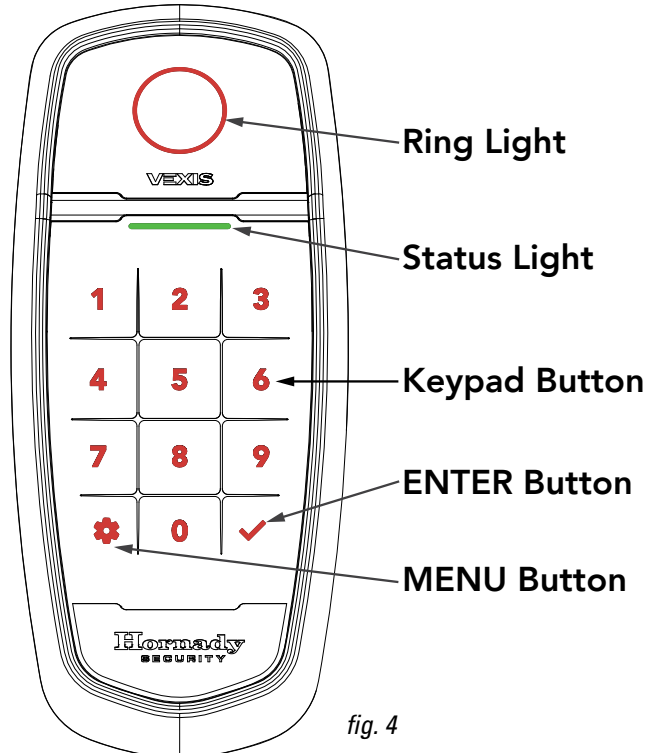


fig. 4

OPEN AND CLOSE YOUR SAFE

IMPORTANT: Become comfortable with the operation of the palm scanner and keypad before storing valuables inside. Use both palm scanner and combination code at least three times each before closing door.

Your factory preset combination code is 1-2-3-4-5-6-ENTER. This code must be changed to prevent unauthorized access.

- Press any button or place your palm in front of the palm scanner to wake up and illuminate the keypad.
- After 10 seconds of inactivity, the keypad will turn off.
- Do not apply pressure or turn handle until green light indicates the swingbolt has unlocked. If pressure is applied, release pressure and then rotate handle while green light is on and swingbolt is unlocked.

OPEN WITH COMBINATION CODE:

1. Press any button to wake up and illuminate the keypad.

NOTE: The first button pressed will also register as the first number of the code.

2. Enter the valid 6-8 digit combination code followed by the ENTER button. The status light will be solid green while the swingbolt remains unlocked (approximately 6 seconds).

NOTE: If the status light is solid green but the lock is not releasing, remove pressure from the handle by rotating to locked and then the unlocked locations.

3. The swingbolt re-locks 6 seconds after unlocking.
4. An invalid code will cause the status light to flash yellow and beep three times.

NOTE: If an invalid code is entered 4-times in a row, the keypad will enter a lockout period for 5-minute period and cannot be unlocked. See additional information on the lockout period below.

5. After 10 seconds of inactivity, the keypad will return to standby status.

OPEN WITH VEXIS™ PALM SCANNER:

1. Place palm in open and flat position approximately 4-6 inches in front of the palm scanner to wake up and activate VEXIS™ palm scanner.
2. If a correct palm pattern is detected, the status light will illuminate green for approximately 6 seconds while the swingbolt is unlocked.

NOTE: If the status light is solid green but the lock is not releasing, remove pressure from the handle by rotating to locked and then the unlocked locations.

3. The swingbolt re-locks 6 seconds after unlocking.
4. An incorrect palm pattern will cause the status light to flash yellow and beep three times.

NOTE: If an incorrect palm pattern is entered 4-times in a row, the keypad will enter a lockout period for 5-minute period and cannot be unlocked.

See additional information on the lockout period below.

After 10 seconds of inactivity, the keypad will return to standby status

LOCKOUT PERIOD

If an invalid code is entered 5-times in a row, the keypad will enter a lockout period for 5-minutes. During the lockout period, the status light will remain yellow and beep every few seconds. The valid code cannot be entered and keypad functions will not return until the end of the lockout period.

While the system is in lockout mode, removing the batteries will not interrupt the 5-minute lockout period. Upon re-installation of the batteries, timer will continue the remainder of the 5-minute lockout period.

NOTE: *If in Silent Mode the keypad will still beep during the lockout period. Removing the batteries will not remove or reset the lockout period.*

IMPORTANT: Become comfortable with the operation of the palm scanner and keypad before storing valuables inside. Use both palm scanner and combination code at least three times each before closing door.

CHANGING YOUR COMBINATION CODE

Carefully read and understand all instructions before closing door or storing valuables inside. The factory preset combination code is 1-2-3- 4-5-6 and must be changed to a new six-to-eight-digit code to prevent unauthorized access. If you choose to write down and store a new code, it must be stored in a secure location outside the safe.

NOTE: *During program mode, pressing the MENU button will escape or return to previous menu options.*

1. Open safe door and prop in open position.
2. Press MENU button followed by ENTER button. Voice prompts will provide menu options.
3. Press "1" to modify the user code.
4. Enter the existing code followed by ENTER.

GREEN blinking lights indicate the correct code was entered, proceed to step 5.

YELLOW light and beeps indicate the incorrect code was entered. Program mode is canceled. Return to step 2.

5. Enter a new 6-8 digit code followed by ENTER.
6. Re-enter the new code followed by ENTER

GREEN blinking lights indicate codes match and new code is saved, proceed with set-up.

YELLOW light and beeps indicate codes do not match. New code is not registered and program mode is canceled. Return to step 2 using previous code.

NOTE: Each step in the program mode must be completed within 10 seconds or the system reverts back to standby mode.

The new code must be a 6-digit, 7-digit, or 8-digit code.

The new code cannot be all zeros (i.e. 0-0-0-0-0-0).

ADD PALM VEIN PATTERN

Carefully read and understand all instructions before closing door or storing valuables inside. The factory preset combination code is 1-2-3- 4-5-6 and must be changed to a new six-to-eight-digit code to prevent unauthorized access. If you choose to write down and store a new code, it must be stored in a secure location outside the safe.

NOTE: During program mode, pressing the MENU button will escape or return to previous menu options.

1. Open safe door and prop in open position.
2. Press MENU button followed by ENTER button. Voice prompts will provide menu options.
3. Press “2” to setup palm pattern.
4. Press “1” to add palm pattern.
5. Enter the existing code followed by ENTER.

GREEN blinking lights indicate the correct code was entered, proceed to step 6.

YELLOW light and beeps indicate the incorrect code entered. Program mode is canceled and return to step 2.

6. The keypad allows up to 10 users to enter palm pattern. Select from the available illuminated numbers 0-9 to select the user ID.
7. When prompted, place one hand 4-6 inches in front of the palm scanner. Hold palm steady as the voice prompt counts to 5 as it completes each set of palm scans.
8. When prompted, place the other hand 4-6 inches in front of the palm scanner. Hold palm steady as the voice prompt counts to 5 as it completes each set of palm scans. Status light will beep and blink green twice indicating the palm vein is successfully registered.

NOTE: If the status light rapidly blinks yellow and beeps three times, palm pattern programing failed. Program mode is canceled and must be repeated.

NOTE: If having troubles reading palm pattern, ensure palm is flat and then move it back slightly farther from palm scanner (approximately 4-6 inches).

DELETE INDIVIDUAL PALM VEIN PATTERN

Carefully read and understand all instructions before closing door or storing valuables inside. The factory preset combination code is 1-2-3- 4-5-6 and must be changed to a new six-to-eight-digit code to prevent unauthorized access. If you choose to write down and store a new code, it must be stored in a secure location outside the safe.

NOTE: During program mode, pressing the MENU button will escape or return to previous menu options.

1. Open safe door and prop in open position.
2. Press MENU button followed by ENTER button. Voice prompts will provide menu options.
3. Press “2” to setup palm pattern.
4. Press “2” to delete palm pattern.

5. Enter the existing code followed by ENTER.

GREEN blinking lights indicate the correct code was entered, proceed to step 6.

YELLOW light and beeps indicate the incorrect code entered. Program mode is canceled. Return to step 2.

6. The keypad will illuminate 0-9 indicating the previously programmed user IDs. Select user ID to delete.

7. Press ENTER to confirm and proceed with deleting user ID.

GREEN blinking lights indicate user ID was successfully deleted.

YELLOW light and beeps indicate user ID was NOT deleted. Return to step 2 to attempt to delete again.

WARNING: Verify the deleted palm pattern no longer activates lock.

Secure safe and valuables until unauthorized user's palm patterns are successfully deleted.

CLEAR ALL PALM VEIN PATTERNS

Carefully read and understand all instructions before closing door or storing valuables inside. The factory preset combination code is 1-2-3- 4-5-6 and must be changed to a new six-to-eight-digit code to prevent unauthorized access. If you choose to write down and store a new code, it must be stored in a secure location outside the safe.

NOTE: During program mode, pressing the MENU button will escape or return to previous menu options.

1. Open safe door and prop in open position.

2. Press MENU button followed by ENTER button. Voice prompts will provide menu options.

3. Press "2" to setup palm pattern.

4. Press "3" to clear all palm patterns.

5. Enter the existing code followed by ENTER.

GREEN blinking lights indicate the correct code was entered, proceed to step 6.

YELLOW light and beeps indicate the incorrect code entered. Program mode is canceled. Return to step 2.

6. Press ENTER to confirm and proceed with deleting all user IDs.

GREEN blinking lights indicate user ID was successfully deleted.

YELLOW light and beeps indicate user ID was NOT deleted. Return to step 2 to attempt to delete again.

WARNING: Verify that cleared palm patterns no longer activate lock. Secure safe and valuables until all unauthorized user's palm patterns are successfully cleared.

SILENT MODE

- The audible beeps may be toggled on and off.
- To toggle Silent Mode on and off, press and hold the ENTER button for five seconds.
- When Silent Mode is deactivated, the indicator light will beep and flash green once. Conversely, when Silent Mode is activated, the indicator light will not beep, but still flash green once.
- In Silent Mode, the keypad buttons and indicator light will flash after each button entry.
- If in Silent Mode and the keypad enters the lockout period, Silent Mode will deactivate and beep during the lockout period. After the lockout period, the keypad will resume Silent Mode.

BACKUP MECHANICAL KEY OVERRIDE

WARNING: Store keys in a secure location away from the safe.

To access key override slot, gently slide digital keypad up and away from door to remove (Fig. 1).

NOTE: When digital keypad is removed, handle keypad and cable carefully to prevent damage to cable.

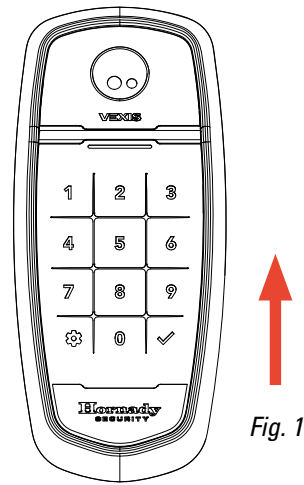


Fig. 1

Unlock:

Place key into slot as shown and rotate clockwise. With key rotated, rotate door handle clockwise to retract locking lugs and open door (Figs. 2 & 3).

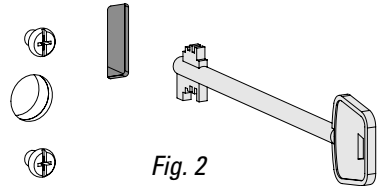


Fig. 2

Lock:

Fully close door. Then rotate door handle counterclockwise to extend locking lugs. Rotate key counterclockwise to lock extended lugs and safe. Remove key and carefully tuck cable back into hole in door while replacing digital keypad. Make sure safe is locked (Fig. 4).

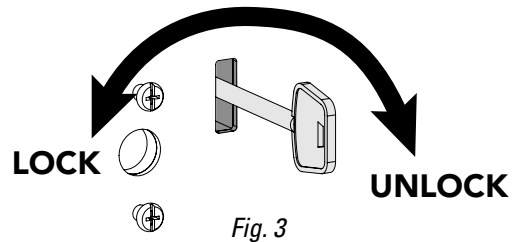


Fig. 3

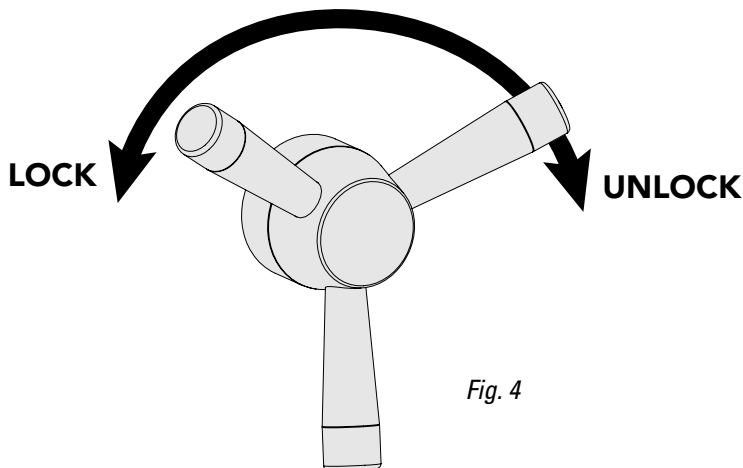


Fig. 4

RESETTING SWINGBOLT TO FACTORY SETTINGS

Resetting the swingbolt will erase all programmed codes and return to factory settings. Access to the swingbolt is needed to perform the reset.

1. Disconnect the batteries from the keypad.
2. Disconnect the cable from the swingbolt by pinching the tab on the wire connector and gently removing from swingbolt.
3. Locate the RESET button (*Figure 5*) on the swingbolt housing.
4. Using a blunt pointed tool (such as a paper clip or similar object), press and release the RESET button three times to release all stored energy in the swingbolt.
5. Press and hold down the RESET button while first installing the cable into the swingbolt and then the 9V batteries into the keypad. After the batteries are installed the RESET button may be released. The swingbolt will emit a continuous beep until the RESET button is released.

NOTE: A second helper may be needed to perform the steps above.

6. If properly reset, the code should revert back to the factory default 1-2-3-4-5-6. Silent Mode will also be reset with the keypad returning to audible beeps.

INSTALLING SQUARE-LOK® SHELVES AND ACCESSORIES

WARNING!

Improper installation or failure to properly secure Square-Lok® Shelves to Square-Lok® Panels may result in personal injury or property damage. Always secure Square-Lok® Shelves to Square-Lok® Panels in accordance with product instructions. Hornady® is not responsible for damage or injury resulting from improper installation or failure to properly secure Square-Lok® Shelves.

The Square-Lok® interiors of the VEXIS™ Vault Doors allow full adaptability and versatility in configuring your safe for your particular needs. Included with each safe are shelves and gun racks, but additional Square-Lok® accessories can be found at hornadysecurity.com/squarelok.

Combine with other
Square-Lok® accessories to
customize your space.



hornadysecurity.com/squarelok



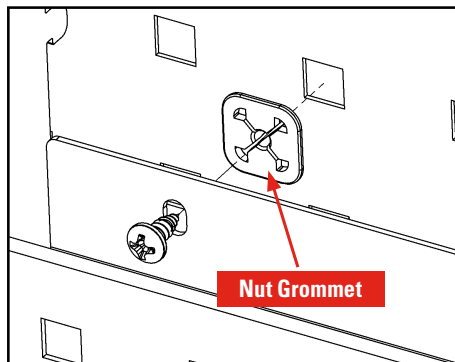
INSTALLING SQUARE-LOK® NUT GROMMETS

Square-Lok® nut grommets are included with some Square-Lok® accessories. They are designed to anchor the Square-Lok® accessory to the Square-Lok® panels to prevent accidental dislodging of the accessory. While the Square-Lok® nut grommets “lock” the accessory into the Square-Lok® panels, they can be easily removed and repositioned without causing damage to the Square-Lok® panels.

NOTE: *Square-Lok® nut grommets should be used with all Square-Lok® shelves and bins.*

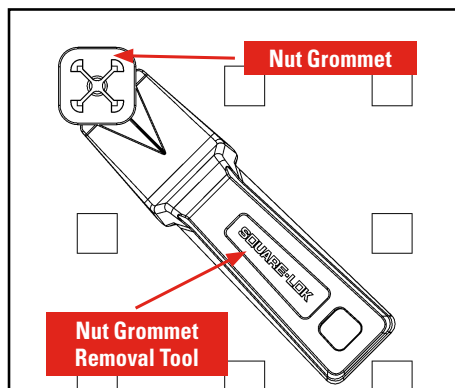
INSTALLATION:

To install the nut grommet, simply align the nut grommet with a hole in the back of the Square-Lok® accessory and snap into the corresponding Square-Lok® hole. Then install the Square-Lok® accessory onto the Square-Lok® panel and insert the screw and tighten.



REMOVAL:

Remove screw and then the Square-Lok® accessory. Use the Square-Lok® nut grommet removal tool to remove nut grommet from Square-Lok® panel. Insert nut grommet removal tool at a 45° angle between the Square-Lok® panel and the flange of the nut grommet. Press the tool toward the center of the nut grommet to compress the tabs, then twist slightly to pop the nut grommet out of the panel.



CARE AND MAINTENANCE

With a little care and maintenance, your VEXIS™ Vault Door will last a lifetime. Keep the door hinge pins lightly greased so that the door opens smoothly. Vacuum the inside from time to time, and wipe down the outside with a soft cloth and mild detergent. Never use harsh solvents or abrasives on any surfaces, as they may damage the exterior finish or interior materials

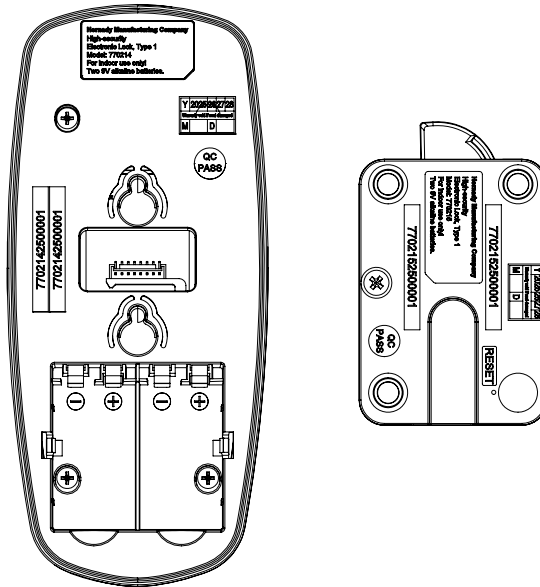
FREQUENTLY ASKED QUESTIONS

I've lost my keys. Can I get a replacement?

Contact Hornady Security® at 800-338-3220 and one of our Customer Service Representatives will assist you.

Where can I find the serial number?

The serial number is located on inside edge of the door and on the back of the Keypad.



How long should the batteries last?

Quality batteries should last approximately 6 months, depending on use.

Additional information and videos can be found at HornadySecurity.com or call 1-800-338-3220.

Hornady Security® Limited Warranty

Hornady Security® warrants the VEXIS™ Vault Door will, in normal use and service, be free from defects in workmanship or materials for one (1) year from date of purchase.

This Limited Warranty does not cover any of the following:

- (a) Damage, deterioration, or malfunction resulting from accident, negligence, misuse, improper installation, or lack of maintenance;
- (b) Any defects not discovered and reported to Hornady Security® during the one (1) year warranty period;
- (c) Usual and customary deterioration or wear resulting from normal use.

This Limited Warranty is not transferable and is enforceable by the original owner only. In the event that Hornady Security® receives notice from the original purchase of a warranty claim in conformity herewith, Hornady Security® will promptly undertake an investigation of such claim. If the warranty claim is covered by the Limited Warranty, Hornady Security® will, in its sole discretion, repair the defect(s) or replace VEXIS™ Vault Door at the expense of Hornady Security®.

Disclaimer of Implied Warranties. EXCEPT AS IS OTHERWISE EXPRESSLY SET FORTH IN THE ABOVE LIMITED WARRANTY, HORNADY SECURITY® MAKES NO OTHER REPRESENTATIONS OR WARRANTIES OF ANY KIND, WHETHER EXPRESSED OR IMPLIED, BY OPERATION OF LAW OR OTHERWISE WITH RESPECT TO THE VEXIS™ VAULT DOOR OR ANY COMPONENT PART THEREOF, INCLUDING WITHOUT LIMITATION ANY REPRESENTATION OR WARRANTY WITH RESPECT TO MERCHANTABILITY OR FITNESS FOR ANY PARTICULAR PURPOSE OR USE.

Limitation on Liability. THE OBLIGATION OF HORNADY SECURITY® TO REPAIR OR REPLACE AS PROVIDED ABOVE SHALL BE THE SOLE AND ONLY REMEDY RESPECTING ANY DEFECT IN THE VEXIS™ VAULT DOOR, OR ANY COMPONENT PART THEREOF. IN THE EVENT THAT THE FOREGOING REMEDY FAILS OF ITS ESSENTIAL PURPOSE, THE LIABILITY OF HORNADY SECURITY® TO PURCHASER SHALL NOT, IN ANY EVENT, EXCEED THE ACTUAL PURCHASE PRICE OF THE NON-CONFORMING GOODS; AND

Limitation on the Nature of Damages. HORNADY SECURITY® SHALL NOT, UNDER ANY CIRCUMSTANCES, BE LIABLE TO THE PURCHASER OR ANY THIRD PARTY FOR ANY SPECIAL, INDIRECT, INCIDENTAL, CONSEQUENTIAL, LIQUIDATED OR PUNITIVE DAMAGES OF ANY NAME, NATURE OR DESCRIPTION. HORNADY SECURITY® IS NOT RESPONSIBLE FOR DAMAGE TO OR THEFT OF THE KEYPAD SAFE, OR ITS CONTENTS.

Product Registration and Service

You must register your product to obtain Warranty Service. Complete the registration form at hornady.com/warranties.

To Receive Warranty Service

To report a warranty claim, call Hornady® at 800-338-3220 to request a return authorization number. Returns will not be accepted without prior return authorization by Hornady®.

Post-Warranty Service Information

For issues concerning service after the Limited Warranty expires, contact Hornady® at 800-338-3220.

Product Serial Number and Reference Information

You must register your product in order to obtain warranty service. In the event you should need service for your product, please note the following information:

Serial Number _____
(See the back or bottom of safe)

Key Number _____
(See the face of the lock)

Date Purchased _____ Retailer _____



FCC STATEMENT

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

Any changes or modification not expressly approved by the party responsible for compliance could void the use's authority to operate the equipment

FCC RADIATION EXPOSURE STATEMENT

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

IC (ISED) COMPLIANCE STATEMENT

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) L'appareil ne doit pas produire de brouillage;
- (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Cet équipement est conforme aux limites d'exposition au rayonnement du CI établies pour un environnement non contrôlé.

Product contains subcomponents 770214 keypad and 770215 swingbolt lock.



P.O. Box 1848, Grand Island, Nebraska 68802-1848

hornady.com/contact