

WEISER


WEISER

UNITE

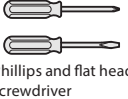
1000 SERIES DEADBOLT SMART LOCK

Installation and User Guide

Required tools



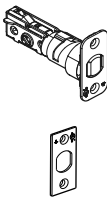
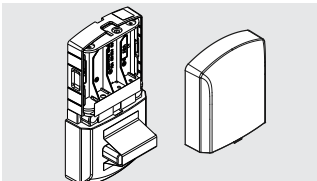
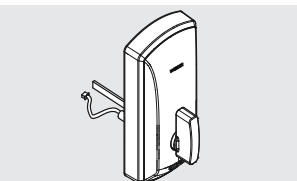









Ruler



Phillips and flat head
screwdriver

Weiser
Technical Support
1-800-501-9471
www.weiserlock.com

Parts in the box

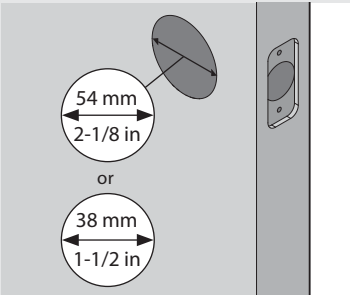
| | | |
|---|---|---|
| Latch | Interior Assembly | Exterior Assembly |
|  |  |  |
| Mounting Plate | For Latch / Strike | For Lock |
|  | Strike  Reinforcement Plate  | <div>52242 </div> <div>52241 </div> |
| Batteries | <div>03809  </div> <div>53082  </div> | |

1 Prepare the door and check dimensions

If drilling a new door, use the supplied template and the complete door drilling instructions available at www.weiserlock.com/doorprep.

A

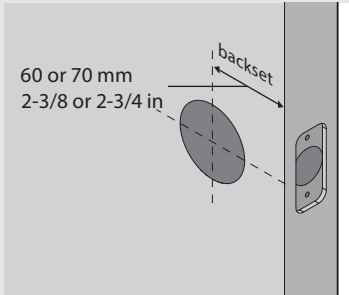
Measure to confirm that the hole in the door is either 54 mm (2-1/8 in) or 38 mm (1-1/2 in).



Note: Additional door preparation may be required for doors with 38 mm (1-1/2 in) holes. Consult the deadbolt drilling instructions at www.weiserlock.com/doorprep.

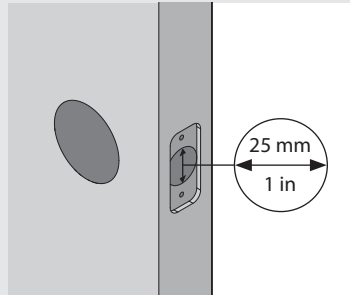
B

Measure to confirm that the backset is either 60 or 70 mm (2-3/8 or 2-3/4 in).



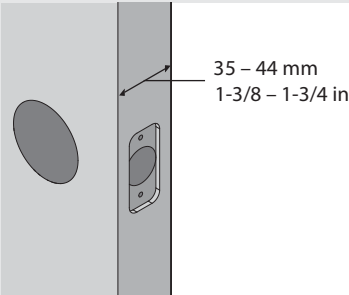
C

Measure to confirm that the hole in the door edge is 25 mm (1 in).



D

Measure to confirm that the door is between 35 mm and 44 mm (1-3/8 and 1-3/4 in thick).



Note: Please contact customer service if door thickness exceeds 44 mm (1-3/4 in) for a thick door kit.

2 Install the latch and strike

For Latch / Strike Bag

(2x)
03809

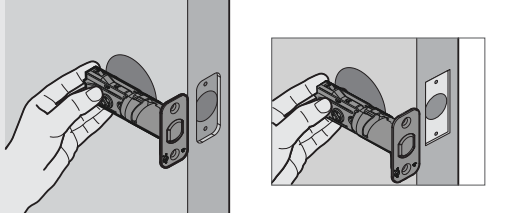
(2x)
actual size

(2x)
53082

(2x)
actual size

A

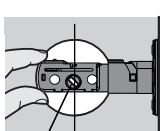
Hold the latch in front of the door hole, with the latch face flush against the door edge.



B

Is the rectangular shaped hole centered in the door hole?

YES

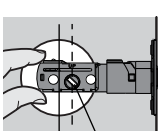


Rectangular shaped hole

No adjustment is required. Proceed to next step.

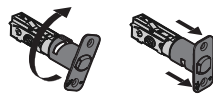
or

NO



Rectangular shaped hole

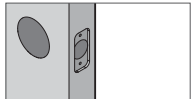
Rotate latch face as shown to extend latch.



C

Is the door edge chiselled with round or square corners?

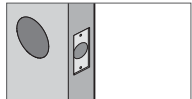
Round Corner



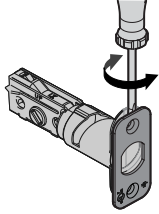
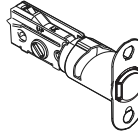
Proceed to next step.

or

Square Corner



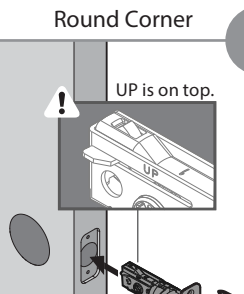
Remove round face with a flat head screwdriver and use square face in instruction 2-D.

D

Which latch face are you installing?

Round Corner

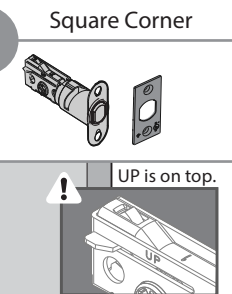


UP is on top.

03809 (2x)
(For Latch/
Strike Bag)

or

Square Corner



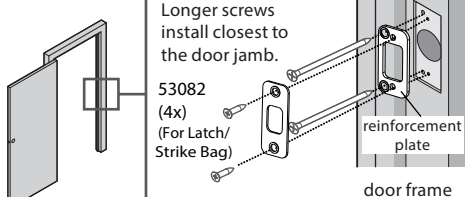
UP is on top.

03809 (2x)
(For Latch/Strike Bag)

*Use longer screws if holes are worn out. You will have two extra screws.

E

Install strike on the door frame.

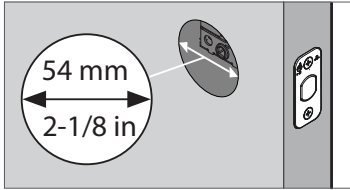


Longer screws install closest to the door jamb.
53082 (4x)
(For Latch/
Strike Bag)
reinforcement plate
door frame

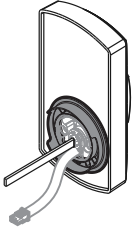
1 / 4

A What is the diameter of the hole in the door?

Diameter is 54 mm
(2-1/8 in)

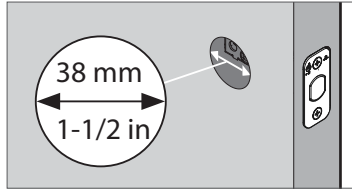


Adapter ring is required for installation.

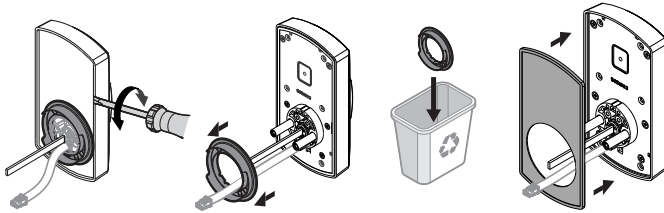


or

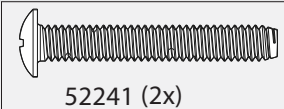
Diameter is 38 mm
(1-1/2 in)



Adapter ring is not needed for installation. Use a flathead screwdriver to loosen the rubber gasket. Once rubber gasket is removed, take the adapter ring off, throw away, and place the rubber gasket back on the interior assembly.

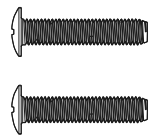


For Lock
Bag



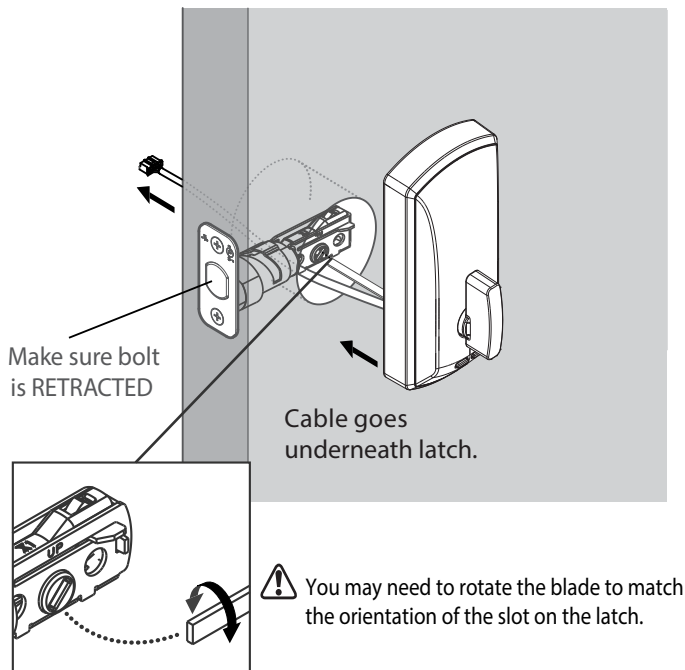
B Locate screws for step 3C(c) and keep them within reach.

52241
(2x)
(For Lock Bag)

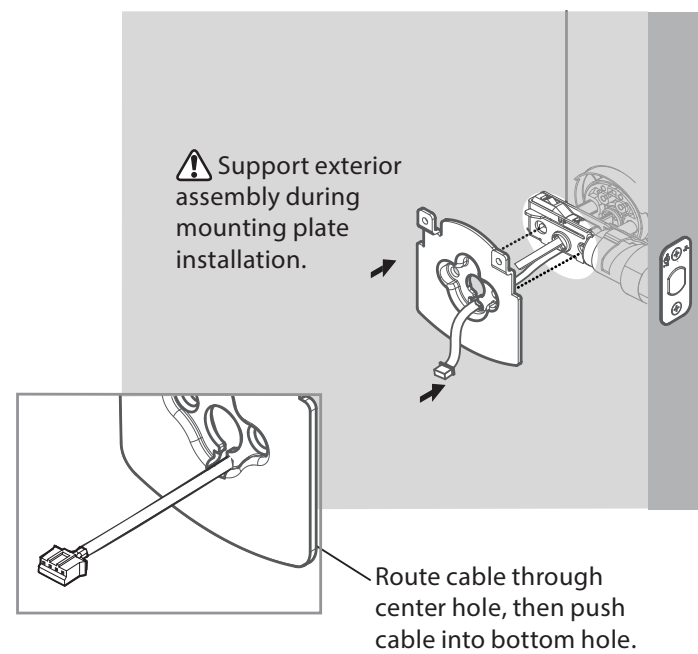


C Install exterior assembly.

a Install exterior assembly. Route cable underneath the latch bolt.



b Install mounting plate.

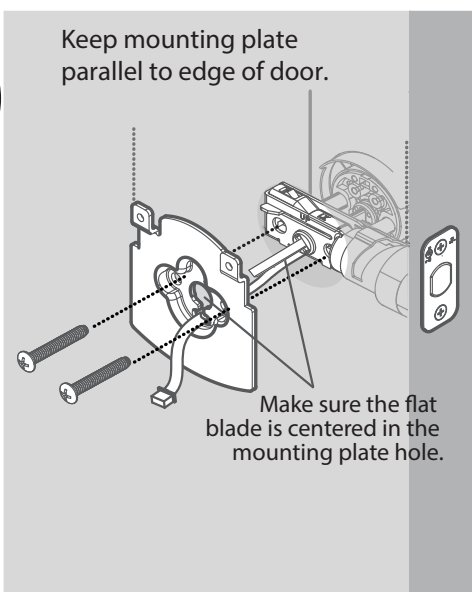


c

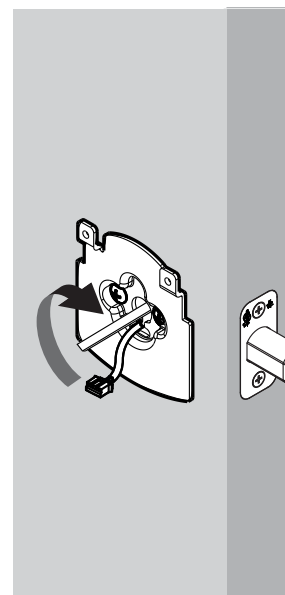


Tighten screws evenly. DO NOT over tighten screws.

52241
(2x)
(For Lock Bag)



d



If latch does not extend or retract smoothly, adjust screws. Use the blade to test as shown.

4

Install the interior assembly

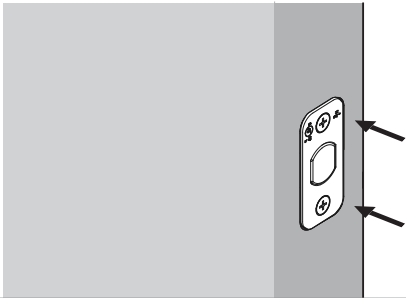
For Lock Bag




(2x)
52242 actual size

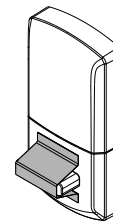
A Remove interior cover from interior assembly.

a Check to make sure the latch bolt is in the retracted/unlocked position to install the interior assembly.

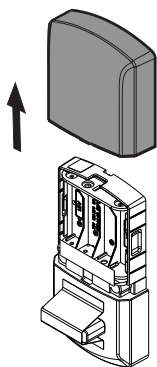


b DO NOT REMOVE THE LABEL ON THE TURNPIECE

 If the turnpiece is not in a horizontal position when the bolt is retracted, locking and unlocking could be reversed, resulting in an unsecured residence.



c Remove the interior cover from the interior assembly.



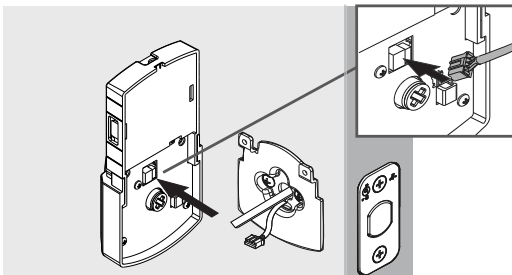
d




Do not install batteries until step 5.

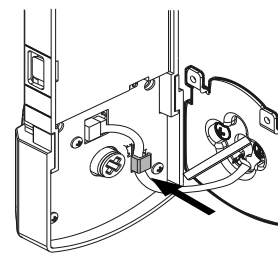
B Install interior assembly onto mounting plate.

a Connect cable wire as shown. Ensure tight cable connection.

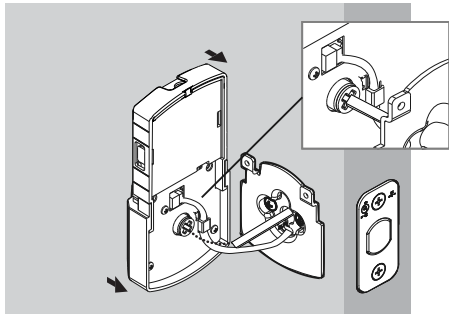


 Ensure the red color on the connector is on the right side and connects to the red color on the interior assembly.

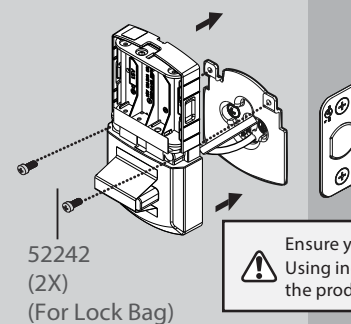
b Route excess cable around the side notch and bottom of the interior assembly.




c Insert the flat blade into the turnpiece shaft.



d



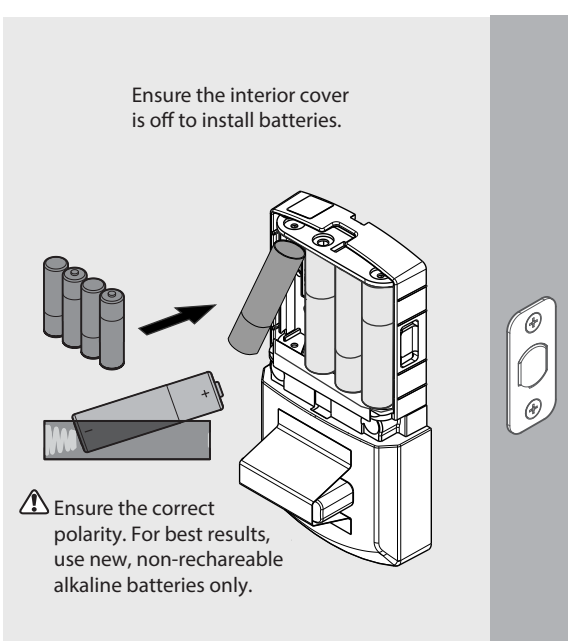
52242
(2X)
(For Lock Bag)

 Ensure you are using the correct screws. Using incorrect screws will damage the product.

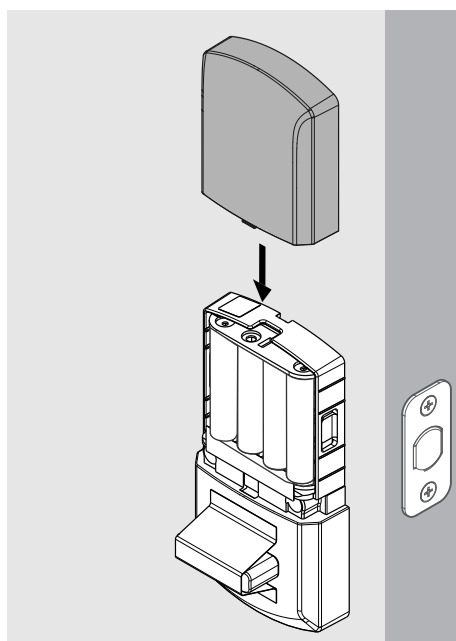
5

Install the batteries in the interior assembly

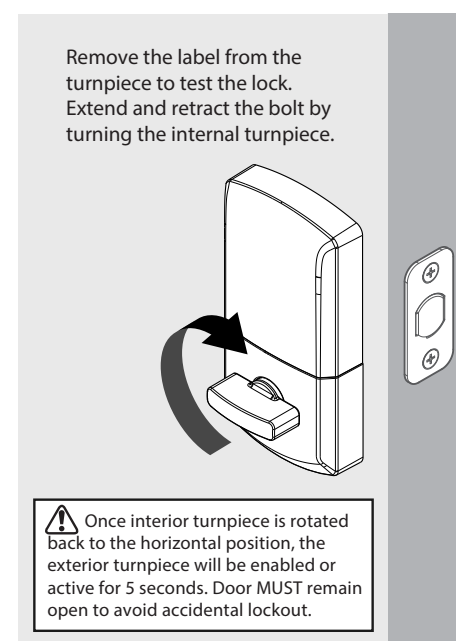
A Install 4 AA batteries in interior assembly



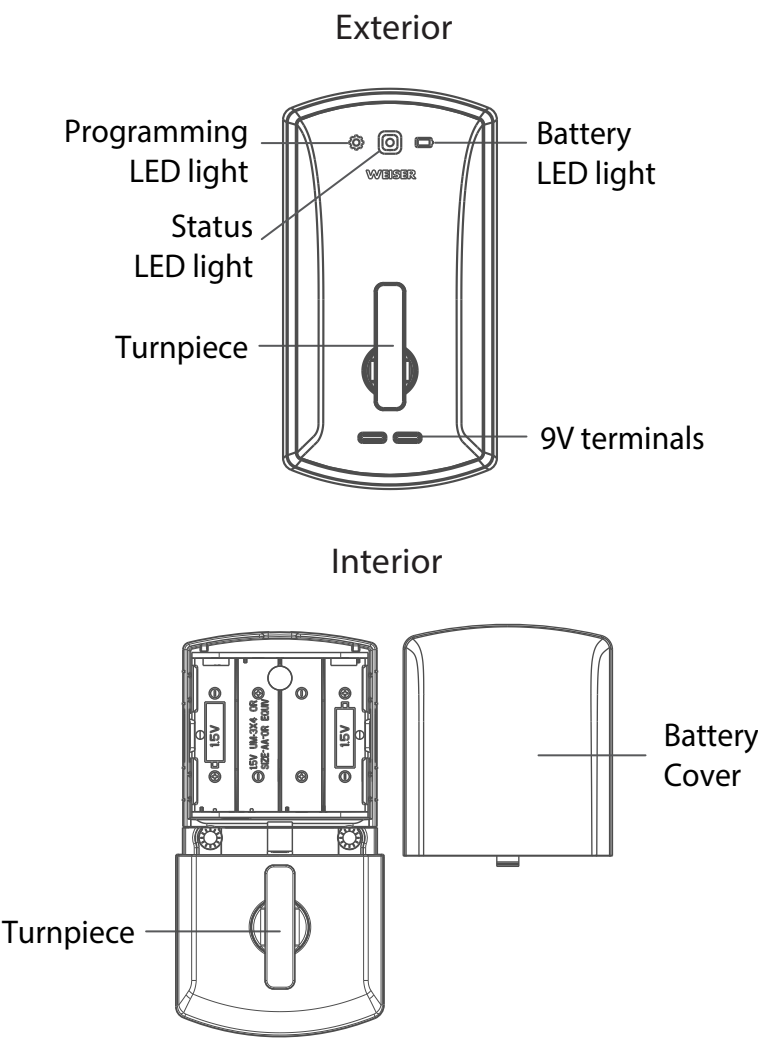
B Install interior cover for the interior assembly.



C Test the lock.



Unite at a Glance



System Alerts

| Operation | Lights | Beep |
|----------------------------------|--|--------------------------------|
| Access Granted | Status flashes GREEN 3x | 1 Beep |
| Access Denied | Flashes RED 3x | 3 Beeps |
| Low battery life | Battery LED flashes red 3x after Access Granted | 1 Long Beep then 3 Short Beeps |
| Power on - Full Battery Life | Solid GREEN 3s | 1 Long Beep |
| Power on - Moderate Battery Life | Status Solid GREEN and battery LED YELLOW/GREEN | 1 Long Beep |
| Power on - Low Battery Life | Status Solid GREEN and battery LED light RED 3s, then battery LED flashes RED 3x | 1 Long Beep then 3 Short Beeps |
| Access Window Expired | Status Solid RED for 1.5s | No Beep |

Programming your Lock

| Operation | Lights | Beep | Action |
|------------------|----------------|-------------|---------------------------------|
| Enrollment | Flashes BLUE | No Beep | BLE pairing start |
| | Solid GREEN 3s | 1 Long Beep | Pairing complete |
| | Flashes RED 3x | 3 Beeps | BLE pairing/ fail or timeout |
| Firmware Upgrade | Flashes BLUE | No Beep | Update start |
| | Solid GREEN 3s | 1 Long Beep | Update complete |
| | Flashes RED 3x | 3 Beeps | Update pairing/ fail or timeout |

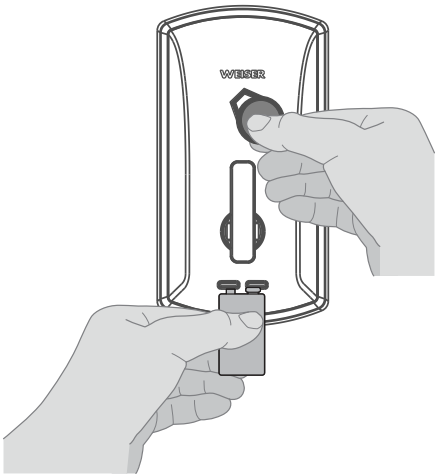
Manual Factory reset

1. Insert battery to power up the lock.
2. Status LED light displays GREEN 3s. Rotate the interior turnpiece back and forth to extend and retract bolt 3x within 5s.
3. Wait for programming LED light to alternate BLUE and RED continuously.
4. Within 10s, rotate the interior turnpiece back and forth 3x.
5. Program LED light will display solid GREEN for a successful manual factory reset.
6. Fail/ Time out all LED lights will remain off.

Low Battery

If the 4 AA batteries are too low to operate the lock, use a 9-Volt alkaline battery to temporarily power the lock. Make sure both terminals on the 9-Volt battery touch the terminals below the turnpiece. Hold the 9-Volt in place while holding the credential on the exterior of the lock. Hold the 9-Volt battery as well as the credential until the lock illuminates and unlocks.

WARNING: Change batteries immediately otherwise the lock will remain unlocked.



Important Safeguards

1. Read all instructions in their entirety.
 2. Familiarize yourself with all warning and caution statements.
 3. Remind all family members of safety precautions.
 4. Always have access to your lock's credentials.
5. Familiarize yourself with all status LED lights notifications.
 6. Replace low batteries immediately.
 7. Dispose of used batteries according to local laws and regulations.

WARNING: This Manufacturer advises that no lock can provide complete security by itself. This lock may be defeated by forcible or technical means, or evaded by entry elsewhere on the property. No lock can substitute for caution, awareness of your environment, and common sense. Builder's hardware is available in multiple performance grades to suit the application. In order to enhance security and reduce risk, you should consult a qualified locksmith or other security professional.

Regulatory Compliance

This product complies with standards established by the following regulatory bodies:

- Federal Communications Commission (FCC)
- Industry Canada

FCC
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. 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.

IMPORTANT! Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

Industry Canada
This devices 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.

FCC ID: NUL-UNT1
IC: 3022A-UNT1