



Bald Eagle™

BE1214 One-Pistol Safe Instructions

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Specifications

- Digital lock accepts codes from 3- to 8-digits long
- Overall dimensions: 5¾"H x 9"W x 12"D (16½"D w/door open)
- Manufacturer default code: 1-2-3
- Mounting hole size: ¼"
- Intuitive keypad button layout
- Safe silent mode
- Override key (2)
- Spring-loaded door

Combination

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Figure 1. Model BE1214 One-Pistol Safe.

Opening Safe

The safe can be opened in two ways—using either the included key, or by entering the correct code into the keypad.

Perform the following steps for the initial setup of your safe. At any time, the override key can be used to open the safe door (never store override key in safe).

To prepare safe for use:

1. Use override key to open door.
2. Install batteries (see **Page 2** for details).
3. Enter default factory code: 1-2-3.

—If code was entered correctly, green light will flash for two seconds and spring-loaded door will open swiftly.

—If code was entered incorrectly, red light on keypad will flash for three seconds.

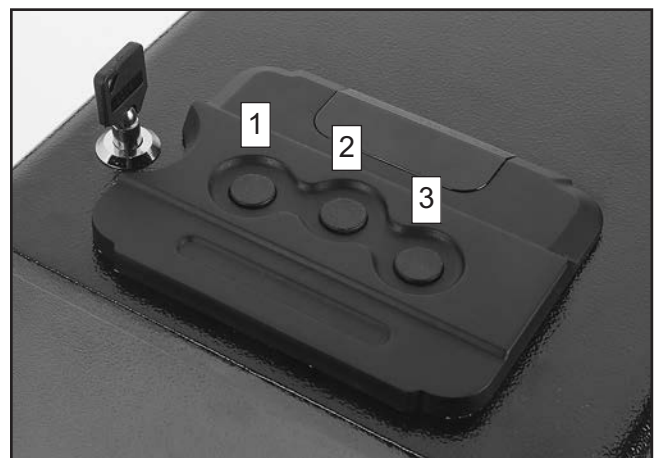


Figure 2. BE1214 keypad.

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Adding/Changing Batteries

1. Place safe on its side, and locate battery compartment on locking assembly shown in **Figure 3**.

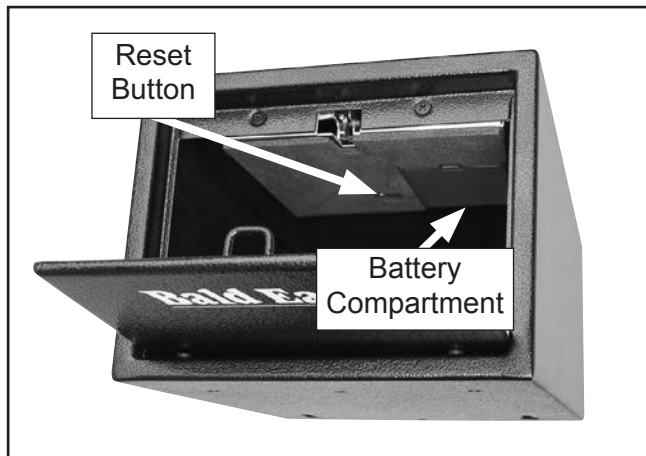


Figure 3. Battery compartment located in locking assembly.

2. Remove battery compartment cover, install (4) AA batteries into battery compartment, and re-install battery compartment cover.
3. Position safe upright. Push reset button.
—If batteries installed properly, green light on keypad will illuminate, followed by red light.
4. Close safe door.

Changing Digital Lock Code

After the successful completion of each step, the safe will beep the indicated number of times and flash the indicated color.

To change digital lock code:

1. Open door using current code or override key.
2. Press and hold reset button (see **Figure 4**) on bottom of locking assembly for three seconds. Two beeps sound and green light flashes.

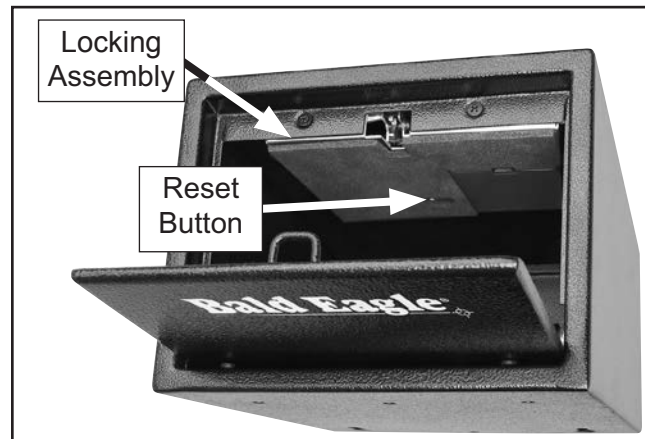


Figure 4. Location of reset button.

3. Enter new 3- to 8-digit code. Codes less than eight digits long require you to push reset button to finalize input. Otherwise, once the eighth digit is pressed the code will automatically be accepted. Yellow light will flash if code is accepted.
—If five beeps sound and red light flashes, procedure was unsuccessful. Repeat **Steps 2–3**.
4. Re-enter new 3- to 8-digit code. Codes less than eight digits long require you to push reset button to finalize input. Otherwise, once the eighth digit is pressed the code will automatically be accepted. Green light will flash if code is accepted.
—If five beeps sound and red light flashes, procedure was unsuccessful. Repeat **Steps 2–4**.
5. Close door and test new code.
6. Write down combination in space provided on **Page 1**.

NOTICE

Keep these instructions with included combination and override keys in a separate secure location from safe. Misplacing override keys and forgetting combination will render the safe unusable. Bullets.com cannot replace lost override keys or codes.



Invalid Entry Wait Period

If you enter an invalid code three consecutive times, the digital lock begins a two-minute wait period. At the end of the wait period the safe can be accessed normally.

While in wait period:

- The digital lock will flash all three lights together if code entry attempt is made.
- The digital keypad will not accept input.
- Removal of the battery stops the countdown but will not reset the wait period.
- Override key can be used to access safe.

Silent Mode

This safe features a silent mode that mutes the beeps heard when buttons are pushed on the keypad. The indicator lights will still flash in silent mode.

To enable silent mode:

1. Push and hold button 1 on the keypad until all three lights illuminate.
2. Enter code to test that no beeps are audible.

To disable silent mode:

1. Push and hold button 1 on the keypad until all three lights illuminate.
2. Enter code to test that beeps are audible.

Maintenance

Clean the surfaces of the safe with a slightly damp cloth.

If the hinges develop a squeak, apply one or two drops of light machine oil to the hinge contact points.

If the digital lock's yellow light flashes, this indicates the AA batteries are low. Please replace the batteries immediately. Otherwise, replace once per year.

Anchoring Your Safe

Anchoring the safe to an immovable surface makes theft of the entire safe extremely difficult. The safe can be anchored to any surface, but wood and concrete are the most common.

Before anchoring the safe, the shelf and foam padding must be removed to expose the anchoring holes in the bottom of the safe. Mark through the mounting holes before drilling.

The following are the most common scenarios for mounting your safe. However, since the safe can be mounted to numerous surfaces, use discretion to determine the best mounting method.

WARNING

Verify that floor area to be drilled is free of electrical wires, gas lines, water lines, sewer lines, etc. Drilling into these items unintentionally can cause electric shock, fire, or property damage.

Anchoring to Concrete Floors

Lag shield anchors are generally recommended because they mount flush with the floor and allow the safe to be bolted down with a lag screw and flat washer. Ensuring that the lag shield anchors are flush with the floor aids in the ease of movement at a later time.

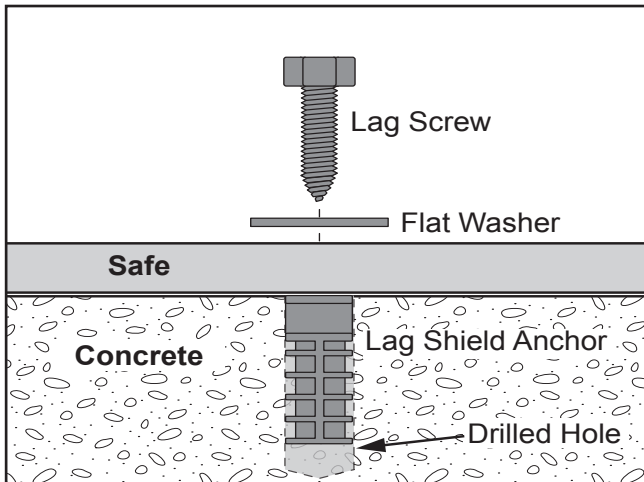


Figure 5. Anchoring to concrete floors.

Installation of lag shield anchors requires you to drill holes into the concrete. Drilling into concrete properly requires a hammer drill with an appropriate-sized concrete drill bit.

To ensure strong and successful anchoring to concrete:

- Drill holes in one pass and avoid raising the bit up and down to clear the dust, which may cause the holes to become slightly oversized.
- Drill holes $\frac{1}{2}$ "–1" deeper than the length of the lag shield to allow room for the bottom of the screw and any remaining dust.
- Vacuum dust from holes before installing lag shields.

Bolting to Wood Floors

Lag screws and flat washers are typically used to bolt safes to wood floors (or floors with a wood sub-floor).

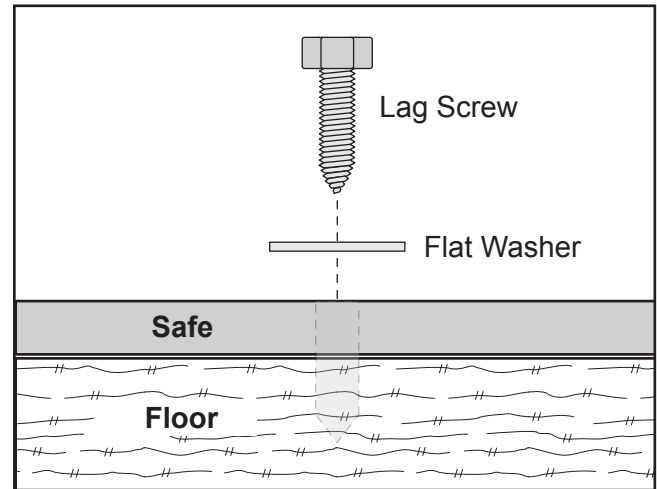


Figure 6. Bolting to wood floors.

Installation of lag screws works best if holes are pre-drilled to accommodate the lag screws. A standard handheld power drill with the appropriate-sized wood drill bit is required to complete the job.

To ensure strong and successful anchoring to wood:

- Pre-drill holes at the correct size for the lag screws. The correct pre-drill size is always smaller than the lag screw size. (For example, a $\frac{7}{32}$ " bit is used to pre-drill holes for a $\frac{3}{8}$ " lag screw.)
- Use at least a 2" long lag screw.
- For additional strength, fasten at least two of the screws into floor joists.