

Honeywell



Model **2054SB**

Model **2084SB**

Model **2118SB**

BIOMETRIC FINGERPRINT FIRESAFES

with Key Lock

Read These Instructions Very Carefully!

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For Your Protection

- Do not remove the serial number tag from the safe.
- Always store keys away from (AND NEVER INSIDE) safe.
- Record all safe identification #'s on I.D. Form (last page).
- Save this manual and NEVER keep it inside the safe.

Congratulations!

Your new Honeywell Firesafe will provide years of safe and secure storage for valuables and important documents. Your safe has been built with the highest manufacturing standards to ensure maximum user satisfaction under a variety of conditions. We have also created this comprehensive and easy-to-use set of operation and installation instructions to give you complete understanding and confidence in the use of your safe.

Package Contents

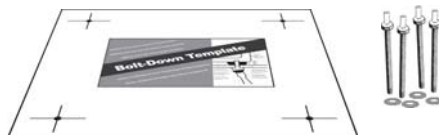
All Models

- 1 – Honeywell Fingerprint Firesafe
- 1 – Operation & Installation Guide
- 1 – Emergency Override Key
- 2 – Companion Entry Keys
- 4 – AA Batteries



Models 2054SB (only)

- 1 – Bolt-Down Kit Including:
 - 1 – Mounting Template
 - 4 – Break-off Bolts
 - 4 – Washers



Models 2054SB (only)

- 1 – Removable Shelf



Models 2084SB & 2118SB

- 1 – Adjustable Shelf
- 4 – Shelf Support Clips



Important: DO NOT RETURN SAFE TO STORE

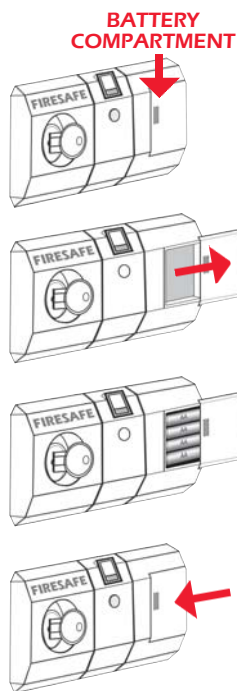
If you have difficulty programming the safe or any other questions pertaining to proper use, **DO NOT RETURN** your safe to the store. Please Contact Customer Service at 1-800-223-8566 (USA & Canada) for assistance.

Programming Preparation

Step 1. Installing Batteries

The biometric fingerprint sensing function is powered by 4 "AA" batteries which must be installed before you can begin scanning and programming fingerprints. For your convenience, we have provided you with 4 "AA" batteries. For best results and depending on use, we recommend replacing the batteries at least once a year.

1. Locate battery compartment to the lower right of the Fingerprint Scan Pad.
2. To open the compartment, press firmly in on the battery cover and slide it to the right for removal.
3. Install 4 new "AA" batteries in the battery compartment. Make sure they are installed in the correct direction as marked on the inside of the battery compartment.
4. Once the batteries are installed properly, replace the cover by sliding it back on from the left.



Important: BATTERY REMOVAL

If the batteries are removed or fail, the fingerprint memory will **NOT** be erased.

Step 2. Open Safe with Override Key (square top)

You will need access to the inside of the safe door to begin fingerprint programming. You must use the Emergency Override Key (square top) to open the door for the first time.

1. Insert the Emergency Override Key (square top) in the lock, turn to the **left** (counterclockwise) and pull the door open.



Important: TURN OVERRIDE KEY TO LEFT ONLY

When using the Emergency Override Key, you must **ONLY TURN IT TO THE LEFT**. Turning it to the right may cause key to become stuck in the cylinder and may cause damage to the lock.

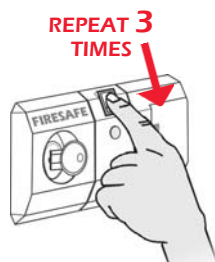
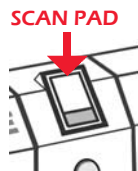
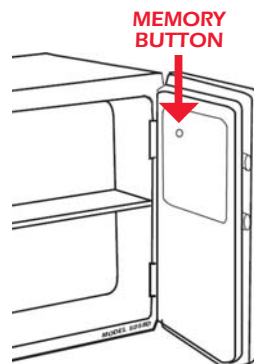


Step 3. Programming a Fingerprint

Your new Fingerprint Firesafe features enough memory to program up to 10 different fingerprints for active authorized access.

1. Locate the memory button marked on the inside of the door.
2. Using a pen or other blunt tip, quickly push and release the memory button.
3. It will “beep” and the scan pad will light up.
4. Immediately after you hear the “beep”, **SLOWLY** and firmly scan your finger on the pad in a downward motion.
5. It will “beep” again and you must repeat the scan process using the same finger and motion.
6. After another “beep”, you must repeat the scanning process for a third and final time.
7. When you have successfully completed the 3 scans, you will then hear a very short “chime” confirming your fingerprint is now programmed.

If you do not hear the short “chime”, then you should repeat steps 2-6. If you experience any difficulties while attempting to program your safe, please read the “Programming Tips” section on the following page.



Important: SECURITY LOCKOUT PERIOD

For added security, the safe will automatically “Lockout” entry if five attempts to scan fingerprint are unsuccessful. During this “Lockout” period (approximately 5 minutes), entry **MUST BE MADE** using the emergency override key.

Tips For Fingerprint Programming

Apply Proper Pressure

Place the finger firmly on the Sensor when swiping.

Speed and Position of Fingertip

Always keep your fingerprint positioned flat against the scan pad. Swipe your finger **SLOWLY** in a steady downward motion across the fingerprint scan pad.

Choose the Best Finger

To obtain a good fingerprint scan, the most suitable fingers to use are the index and middle finger. We don't recommend using the small (pinky) finger. Also, if there is a cut or scar on a finger, the sensor may have difficulty accepting the scan. Please choose a different finger.

Security Lockout

For security reasons, the locking mechanism will automatically "Lockout" entry after five (5) unsuccessful attempts are made to open safe. The "Lockout" period will last approximately 5 minutes and entry during the "Lockout" period can only be made by using the Emergency Override Key (square top).

New Batteries

If the fingerprint programming is not functioning after you have followed all of the instructions, it is recommended to replace the current batteries with **NEW** alkaline batteries.

Clean Hands

If your hands have dirt, debris, or liquids on them, it is strongly recommended to wash them before using the Sensor. Under normal circumstances, it is not necessary to wash your hands before using the safe.

Other Difficulties

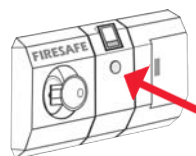
If you continue to have questions or experience difficulties with your safe, **DO NOT RETURN** safe to store. Please contact our Customer Service at 1-800-223-8566, Monday - Friday 8:00 am to 4:00 pm PST. Please see the "Customer Service and Support" section for additional contact information.

Open Safe with Fingerprint Access

Once a fingerprint has been entered into the memory for authorization, the safe can be opened by following these simple steps:

1. Insert one of the Companion Entry Keys (round top) into the lock cylinder but, **DO NOT TURN KEY**.
2. Push the button located directly beneath Sensor.
3. The swipe sensor pad will light up blue and the safe will “beep”.
4. Firmly and **SLOWLY** swipe your finger downward on the sensor pad just as when programming.
5. The safe will “beep” again followed quickly by a “click” when the lock is released.
6. Immediately turn the Companion Entry Key (round top) to the **right** (clockwise) to open the door.

NOTE: If you do not hear the “click” after swiping your finger, you may try to swipe your finger again before repeating steps 2 - 6..



Important: TURN ENTRY KEY TO RIGHT ONLY

When using the Companion Entry Key, you must **ONLY TURN IT TO THE RIGHT**. Turning it to the left may cause key to become stuck in the cylinder and may cause damage to the lock.



Open Safe with Override Key

If unable to gain access using the fingerprint scan and Companion Entry Key (round top), you may use the Emergency Override Key (square top) to open the door at anytime.

1. Insert the Emergency Override Key (square top) in the lock, turn to the **left** (counterclockwise) and pull the door open.



Deleting & Adding Fingerprints

Programming Additional Fingerprints

The safe may be opened with a Companion Entry Key (round top) by first unlocking it with the fingerprint of up to 10 different programmed users. Additional fingerprints can be programmed into the memory by simply following the same steps as the first (see “Programming a Fingerprint”). It is recommended that you record each person, as well as the hand and finger that has been programmed, in the Safe Identification Record located on the inside back cover of this manual.

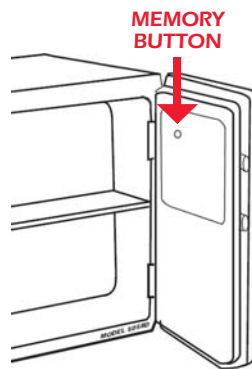
Important: STORES ONLY 10 FINGERPRINTS

Once 10 different fingerprints have been programmed into the memory, entering any additional fingerprints will **REMOVE & REPLACE** the oldest saved fingerprint (programmed before all others) from the safe’s memory.

Deleting Programmed Fingerprints

Before you begin, it is important to understand that you cannot remove a single fingerprint without removing all programmed fingerprints. If you choose to delete all programmed fingerprints, follow these simple steps:

1. Open the safe door and push the memory button down for approximately 5 seconds until the scan sensor pad lights up and you hear a single “beep”.
2. All fingerprints are now erased and you can begin programming new fingerprints. Refer to the section “Programming a Fingerprint” to proceed.



Important: REMOVING ONE ERASES ALL

It is not possible to remove only one single programmed fingerprint at a time. Attempts to erase a fingerprint will **ERASE ALL FINGERPRINTS** programmed into memory. It will be necessary to reprogram the fingerprints of all users.

Shelves

Removable Shelf (Model 2054SB only)

To remove the shelf, simply lift it up and tilt it on a sufficient angle to provide clearance for removal.

Adjustable & Removable Shelves (Models 2084SB & 2118SB)

These models are designed with 5 position adjustable shelves to allow greater flexibility and further accommodate your particular security storage needs.

To Install:

Your Shelf and Shelf Support Clips have been shipped inside your safe and wrapped for protection from damage during shipping.

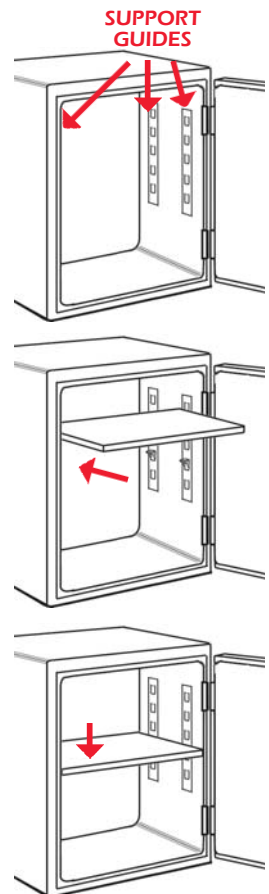
1. Remove Shelf and (4) Shelf Support Clips from protective wrapping.
2. Determine the desired position of your shelf and note the corresponding Support Guide Slots (2 on each side of interior walls) that are best suited to support the shelf in that position.
3. Install the (4) Shelf Support Clips in the same position on all four support guides.
4. Install shelf into position by placing it inside the safe (tilting if necessary) at a point above the desired position.
5. Once inside, lower it into position until resting on Shelf Support Clips.

To change the position of the shelf:

Simply remove the shelf and reposition the (4) shelf support clips by sliding them up and out of the support slots and reinstalling them into the new positions. Then reinstall shelf as described above.

Important: REMOVING SHELF

If you remove the shelf, it is strongly recommended that you **DO NOT DISCARD** it. You may lay the shelf flat in the bottom of the safe to assure full flexibility in the future.



Additional Features: Bolt-Down Kit

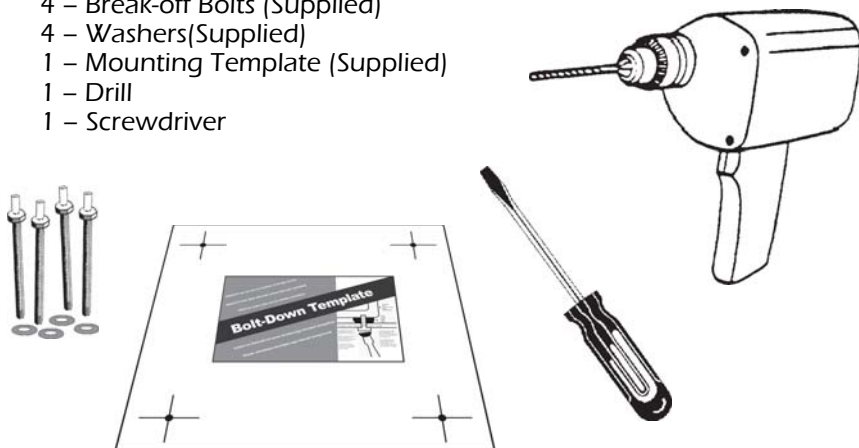
Models 2054SB (only)

Installing Your Safe

Certain models include a Bolt-Down kit with break-off bolts and a mounting template for permanent mounting to a flat surface. Once the safe is installed using the break-off bolts, it is permanent and cannot be easily removed.

Tools Required

- 4 – Break-off Bolts (Supplied)
- 4 – Washers (Supplied)
- 1 – Mounting Template (Supplied)
- 1 – Drill
- 1 – Screwdriver



Important: SECURING TO FLOOR

Many consumers prefer to bolt their safe to the floor to increase protection from theft and resistance to tipping. If your safe was manufactured with bolt down holes pre-drilled in the floor of the safe, bolting your safe to the floor may provide additional theft deterrence.

If you have **ANY QUESTIONS** about how to accomplish this, or are uncomfortable using the tools necessary to complete this project, please check with your local retailer, home center, or independent contractor.

Installation Procedure

1. Choose a mounting location that is easily accessible from both above and below.
2. Carefully position the template on the location that you want to mount the safe.
3. Create the guide marks by pressing a sharp tool through the circles at the four corners of the template and into the mounting location.
4. Drill a hole (the diameter of the break-off bolt shaft) through each guide mark.

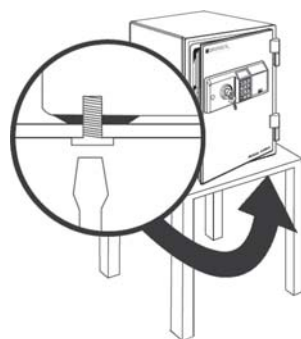
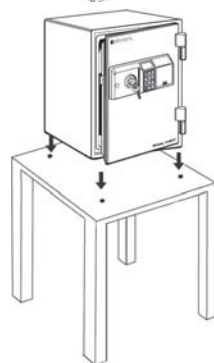
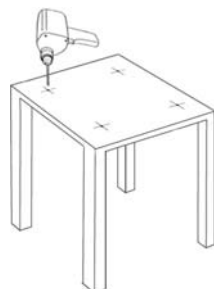
Important: DON'T DRILL SAFE

Do not drill into the feet, bottom or any other part of safe! Doing so will **ELIMINATE THE FIRE PROTECTION** that has been designed into your safe and invalidate all stated warranties.

5. Before attaching the safe, you should check carefully that the 4 holes you have drilled match up precisely with the holes that have been pre-drilled in the bottom of the safe.

Note: On certain models, It may be necessary to remove the rubber foot pads that are screwed into the bolt-down holes at the factory.

6. Once you have confirmed that the holes are aligned and in the location you desire, install the break-off bolts and washers from underneath the mounting location (through the furniture or shelf), and into the pre-drilled holes in the safe.
7. Turn bolts until the screw heads break off.



Your Safe's Unique Identification Numbers

When contacting Customer Service, you should be prepared to supply some important information that specifically identifies your safe. This information is extremely important to assuring prompt and accurate assistance.

It is strongly recommended that you identify and record the following information in the "Identification Record" form located on the inside back cover of this manual.

Model

The Honeywell Home and Office Security Safes product line consists of many different models, each identified by a specific Model #. Every model is manufactured with unique capabilities and features that may require specific solutions to a variety of difficulties that occasionally occur.

Serial

Each Individual safe is assigned a unique serial # when it is manufactured. This # allows our Customer Service Specialists to define many unique factors that will enable them to provide you with the best assistance.

Key

The key # is necessary to identify the specific configuration of the key and lock cylinder components of your safe. If a key becomes damaged or misplaced, the key # is absolutely required to provide you with a replacement key.

Locating Serial # & Model

Most Honeywell safes include a metallic or gray tag (with numbers and or letters) affixed to one of the external surfaces (most often on front or right side). This tag contains the serial # and selected models include a similar tag containing the model #. If your safe does not include a model # tag and you have not discarded the package, you can find the model # located near the bottom of the front label.

Locating Key

The key numbers are engraved on the keys and around the lock cylinder.

Important: DO NOT REMOVE TAGS

PLEASE do not remove the serial # or model # tags or any other identification tags or warning labels from the safe. You may need these numbers for future reference.

How to Contact Us

Phone: 1-800-223-8566

Monday through Friday, 8:00 am to 4:00 pm Pacific Standard Time

Email: CustomerService@HoneywellSafes.com.

In addition to the required information regarding your safe, you must include the best time and proper telephone number to reach you during our normal Customer Service hours. You should receive a reply response via e-mail or phone within 24 business hours or the following business day.

**Mail: Attn: Customer Service Dept.
SISCO
2835 E. Ana Street
Rancho Dominguez, CA 90221**

Internet: www.HoneywellSafes.com

Ordering Replacement Keys

If a key becomes misplaced or you would like additional keys for your safe, you may conveniently purchase them from our Customer Service department.

Payment and Delivery

In the US, replacement keys are available for \$6.95 each and credit card orders are accepted by telephone and through our website. Checks or money orders are required for orders received by mail and should be made payable to "SISCO". Orders paid via money order or credit card typically ship within 72 hours. Orders placed with a personal or business check typically ship within 14 days.

You must supply the following information to assure accurate and prompt processing:

- **Name / Address / Telephone**
- **Safe model number / Serial number**
- **Type of keys requested (Companion or Override)**
- **Number of keys requested**
- **Key number (located on the lock)**

Terms subject to change without notice

Appropriate Use of Your Safe

Honeywell Fire safes protect paper records and many other valuables. Testing shows that the interior temperature remains below 350°F (177°C) for 1 or 2 hours (depending on model) during a fire up to 1700°F (927°C) when used properly. Your safe must be closed and latched in order to properly protect its contents from fire.

Your safe is guaranteed not to develop mildew from moisture originating in the safe's insulating material for five years. However, if the safe is stored in an area of high moisture content (such as near the ocean or in a tropical climate), moisture from the environment may become trapped inside the safe. If this applies to you, it is recommended that you open the safe on a regular basis to promote air circulation.

Safe Care and Maintenance

When properly maintained, your safe will continue to accurately read the authorized fingerprints for many years. In order to ensure optimum performance of your safe, please follow these simple precautions:

Replace Batteries - For best results and performance, we recommend that the batteries be replaced at least once a year.

Clean Hands - Do not attempt to scan your fingerprint if your hands have excessive dirt, debris, or liquids on them. Under normal circumstances it is not necessary to wash your hands before using the safe.

Clean Safe - To clean the outside surface of your safe, it is recommended that you use a mild cleaner (i.e. window cleaner) to avoid scratching or discoloring the surface. Do not use abrasive cleansers.

Clean Sensor - Once every 3 months, dampen a cotton swab with rubbing alcohol. Gently rub the cotton swab across the Sensor surface in a side to side direction. Move slowly down the Sensor to cover the entire surface area. Repeat this process 2 to 3 times.

Important: PROTECT FINGERPRINT SENSOR

NEVER USE ABRASIVE MATERIALS on the Fingerprint Sensor area of your safe. Take care that nothing scratches, punctures or damages the Fingerprint Scan Sensor area.

Safe Identification Record

Model # _____

Serial # _____

Key # _____

(THUMB) **1**



Fingerprint Authorization Record

Date	Name	Hand (Circle)	Finger (Circle)
1. _____	_____	R L	1 2 3 4 5
2. _____	_____	R L	1 2 3 4 5
3. _____	_____	R L	1 2 3 4 5
4. _____	_____	R L	1 2 3 4 5
5. _____	_____	R L	1 2 3 4 5
6. _____	_____	R L	1 2 3 4 5
7. _____	_____	R L	1 2 3 4 5
8. _____	_____	R L	1 2 3 4 5
9. _____	_____	R L	1 2 3 4 5
10. _____	_____	R L	1 2 3 4 5
NOTE: #11 will REMOVE & REPLACE #1, (#12,#2, #13-#3, #14-#4, etc.)			
11. _____	_____	R L	1 2 3 4 5
12. _____	_____	R L	1 2 3 4 5
13. _____	_____	R L	1 2 3 4 5
14. _____	_____	R L	1 2 3 4 5
15. _____	_____	R L	1 2 3 4 5

Limited Warranty

LIFETIME AFTER FIRE REPLACEMENT GUARANTEE

If your Honeywell Firesafe is ever damaged by a fire, SISCO will replace it with a comparable model at no charge to the consumer. A photo of the damaged safe and a Fire Department report will be required as proof of loss. Freight on the replacement unit is not included in the guarantee and must be paid by the user.

LIMITED WARRANTY

If your Honeywell safe fails to operate because of a manufacturing defect, any time up to five (5) years from the date of original purchase, we will, at our discretion, repair or replace the unit at no charge to the original owner provided you return the product, shipping prepaid, to SISCO, or to a service center or locksmith of our choice. Prior authorization must be obtained from SISCO in advance.

WHAT IS NOT COVERED

This warranty does not apply if the product has been damaged by improper installation, neglect, accident, misuse, exposure to extremes of heat or humidity, terrorism, war, acts of God, or as a result of service or modification by other than an authorized Honeywell service center. Sisco is not responsible for any costs associated with removing or installing this product. SISCO is also not responsible for damage or loss of the contents of the safe nor for the unauthorized removal of contents.

This warranty does not apply to the finish of any metal portions of the product. No other expressed warranty is given. The repair or replacement of the product is your exclusive remedy. Any implied warranty of salability or fitness is limited to the duration of this written warranty. Some states do not allow limitations on how long an implied warranty lasts, so the above limitations may not apply to you. In no event shall SISCO be liable for consequential or incidental damages. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you. This warranty gives you specific rights and you may also have other rights which vary from state to state.

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