

WARNINGS AND RECOMMENDATIONS

Anything in this installation guide that has been written in italics is a **WARNING**. Failure to observe these instructions constitutes a **MISUSE** of this product and may result in serious physical injury or **DEATH**.

NO UNAUTHORIZED REPAIR

The InvisiVault is serviceable at the factory only. Any tampering, unauthorized repair and/or modification will void all warranties, and may cause the vault to fail unexpectedly, or be damaged. If in doubt, call Customer Service at 1-866-440-9257 or you can also email support@wall-vault.com.

FIREARM SAFETY

WARNING: The InvisiVault or any other firearm storage device cannot take the place of other safety procedures including advising children of the dangers of firearms.

WARNING: The manufacturer and distributors of the SecureLogic InvisiVault do not recommend, suggest, advise, promote or otherwise condone the ownership of firearms.

WARNING: Always follow the firearm safety rules set out by the firearm's manufacturer

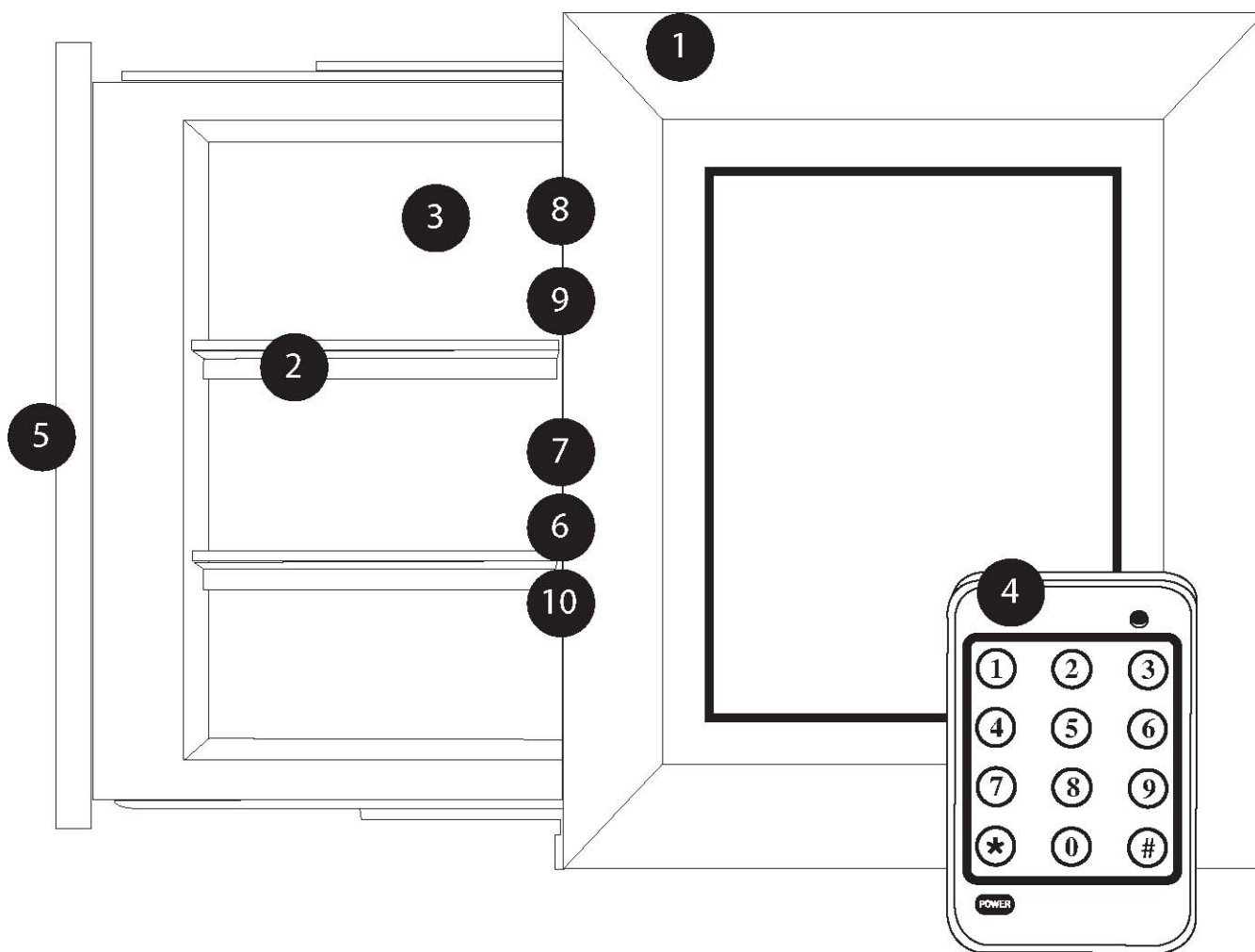
IMPORTANT NOTICE:

- Door must be open in order to install
- Designed to install between 16" studs on center
- The InvisiVault must be cleared from obstruction 24" from the side.
- Once installed, allow battery to charge for 12 hours (see Maintenance Instructions) Please note: the power switch must be ON before charging will occur.

RECOMMENDATION: Before installing InvisiVault consult a licensed contractor to ensure safety and proper installation.

STANDARD FEATURES

1. Smooth sliding door (Left or Right) >
2. Customizable storage shelves >
3. Plush fabric interior >
4. Remote control >
5. Built in charger port >
6. Emergency access key lock >
7. Interior light >
8. Power switch >
9. Reset button >
10. Battery compartment >



INSTALLATION INSTRUCTIONS

The InvisiVault is specifically designed to be mounted into a standard residential wall with at least 2x4 construction and wall studs of at least sixteen (16) inches on center apart. It is recommended to use an industrial grade stud finder to locate studs and ensure the wall void is free of other obstructions (ie. water pipes, electrical conduit, etc.). Please be sure to allocate 24" on the side of the InvisiVault in order to allow the door to slide open freely. For your convenience, we have designed the InvisiVault to open either left or right. This can be accomplished by rotating the unit 180°.

Installing the InvisiVault (Please review WARNINGS & RECOMMENDATIONS section)

1. Locate desired mounting location (please refer to IMPORTANT NOTICE section)
2. The insertable section of the InvisiVault is approximately 13.75" x 19.5". It is recommended to allow 1/8" tolerance for each side of the Invisivault making the hole size approximately 14" x 19.50". Once mounting location is determined, cut hole in wall accordingly. (Refer To Template For Actual Size)
3. On a flat surface locate and remove "L" brackets located on back of frame. Be careful as the removal of the brackets will allow the vault to open suddenly and unexpectedly. The "L" brackets may now be discarded as they were used to keep the vault closed during the shipping process.
4. Carefully place vault in wall. Do not forcefully insert. Vault should slide into wall easily
5. Vault will slide open automatically.
6. Locate the 4 mounting tabs, _ on each side of vault walls.
7. Mark holes for pre-drilling
8. Remove vault and pre-drill holes with a 1/8" bit
9. Reinsert vault and screw bolts into pre-drilled holes through vault tabs
10. Power ON your InvisiVault using the power switch located inside your InvisiVault.
11. Remove screw from lock mechanism inside the vault. This screw can be discarded as it was used to keep the lock from engaging the door.
12. Plug in charger and let unit charge for 1_ hours. Do not close InvisiVault during this time as unit will need to be open in order to program initial pin.

CAUTION: Failure to remove the screw will result in your InvisiVault failing to lock.

REMOTE CONTROL RADIO FREQUENCY TECHNOLOGY

The InvisiVault uses state of the art radio frequency (RF) technology to ensure that your possessions are always safe. Unlike other standard remotes, this technology does not require line of sight and therefore does not have to be aimed at the vault. The remote is designed to work up to 45 feet away.

Should the remote not work please ensure the following:

1. The battery in the remote does not need to be replaced.
2. The power switch in the vault is on and the vault has been charged for 1_ hours.
3. Ensure that nothing is interfering with the remote.
4. You are within 45 feet of the installed InvisiVault.



PROGRAMMING INSTRUCTIONS (MODEL 20720)

Setting Your Personal Pin Number

The InvisiVault can store 1 access code at a time. To program your initial code, follow the instructions below.

1. The InvisiVault can be opened by pressing the 'Power' button on the remote and then the default code which is 1 _ 3 4 followed by the '#' key. The vault door will slide open.
2. Press the Reset Button on the control box. System will beep once.
3. Press the 'Power' button on the remote.
4. Input new pin followed by the '*' key. Your new pin must be 4–10 digits in length. The system will beep twice for confirmation of new pin. If the system beeps three times, the code was not recognized and you will need to re-enter the code, starting at step #_ above.
5. Your new pin is now recorded.

Changing Your Pin

1. Open your InvisiVault.
2. Press the Reset Button on the control box. System will beep once.
3. Press the 'Power' button on the remote.
4. Input new pin followed by the '*' key. Your new pin must be 4–10 digits in length. The system will beep twice for confirmation of new pin. If the system beeps three times, the code was not recognized and you will need to re-enter the code, starting at step #_ above.

OPERATING INSTRUCTIONS

Opening Door with Remote Control (Model 20720)

Please refer to the programming instructions on how to program pin numbers if this is your first time using your InvisiVault.

1. Press the 'Power' button on the Remote Control
2. Enter pin number followed by the '#' key
3. Vault door will slide open.

** Caution –

If the code is entered incorrectly, the system will beep three times. Please repeat steps 1–3 above. If the incorrect code is entered incorrectly three times consecutively, the system will enter lock-out mode disabling entry for one minute. After one minute, the system will reset and will now accept a pin entry. If the wrong code is entered again, the vault will be locked out for one additional minute.

Opening Door with Emergency Key Access

In an emergency or electronic failure, the vault can be accessed by a key. The key slot is hidden behind the frame and picture.

1. Remove the two plastic caps located at the top and bottom of the frame. (See Figure 8)
2. Using a Phillips screwdriver, remove screw and spring.
3. Slide the frame to the side which will disengage the locking pins and will allow removal of the frame. (See Figure 9)
4. Using the supplied key, rotate the key clockwise and allow the hole in the door to come in contact with the key. Remove key and let the door slide open. (See Figure 10)
5. Your vault is now open.
6. To close your vault, slide the door back until it locks. You may now attach the frame to the vault and use the screws and springs to secure your frame.

**Caution – Overtightening the screws may cause the vault door to partially open. By loosening the screws, the vault door will freely open.

Closing Door

1. Firmly slide door to the side until the lock engages.

MAINTENANCE INSTRUCTIONS

Charging the Battery

When battery is low, the vault will beep indicating the battery requires charging.

*Ensure power switch is turned on before charging system.

1. Remove the plastic cap located on the side of the frame.
2. Plug AC Adaptor into charger port.
3. Charge the battery for 1_ hours.

Replacing the Battery

The InvisiVault uses a 1_ volt battery. After several years of continuous use, the battery may decrease in efficiency and need replacing.

1. Remove the two plastic caps located at the top and bottom of the frame. (See Figure 8)
2. Using a Phillips screwdriver, remove screw and spring.
3. Slide the frame to the side which will disengage the locking pins. (See Figure 9)
4. Open InvisiVault using your Emergency Key. (See Figure 10)
5. Disconnect the spring from the vault door by rotating the spring out of the hole.
6. Using 7/16" socket, remove the four acorn nuts located on the ends of the control box.
7. Lift the control box out of the vault and disconnect the charging jack from the back of the control box. (See Figure 11)
8. Remove the lid of the control box by unscrewing the Phillips screws.
9. With the lid removed, locate the battery and remove.
10. Replace the battery with a 1_V 4.0 – 5.0 Ah equivalent.
11. Perform these steps in reverse to re-assemble your unit.

Cleaning the InvisiVault

The face of the InvisiVault can be cleaned using a damp cloth.

*DO NOT SPRAY CLEANING SUBSTANCES NEAR OR ON ELECTRONIC COMPONENTS

SECURITY FEATURES

Function	Possible Solution
Tamper Lockout	When an incorrect code is attempted 3 consecutive times, the InvisiVault will go into Lock Out Mode for one (1) minute. If a code is entered during the one (1) minute period, the time will start over. The vault can not be opened with the remote during this time but you may use the Emergency Access Key. (see Operating Instructions on page 13)

TROUBLESHOOTING

Problem	Possible Solution
Upon pulling it out of the box, the unit does not work.	1. Ensure power switch is on. 2_. Charge battery for 1_ hours.
Door opens too slowly.	1. Remove the two plastics caps located at the top and bottom of the frame. 2. Loosening the two screws will increase the door opening speed.
Door opens too quickly.	1. Remove the two plastics caps located at the top and bottom of the frame. 2. Tightening the two screws will decrease the opening speed of the door.
I forgot my PIN number.	1. Open vault with Emergency Access Key (see Operating Instructions on page 13) 2. Change pin number (See Programming Instructions on page 12)

FCC Statement

1. 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.

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