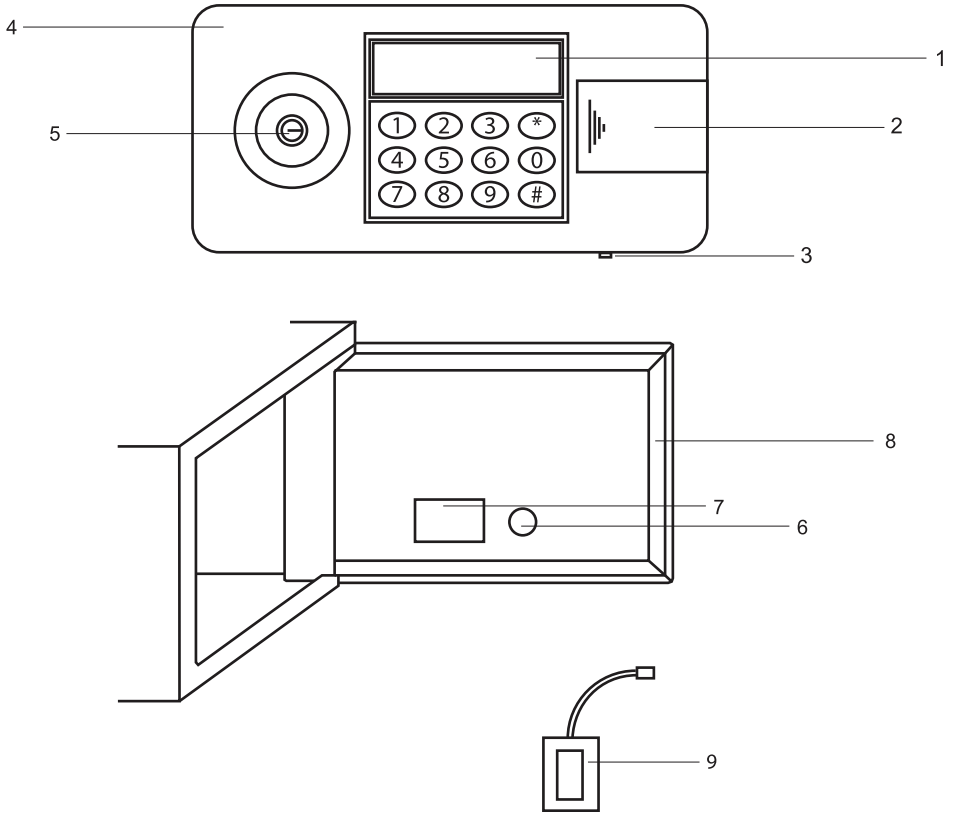


FS525 DIGITAL SAFE INSTRUCTIONS



1 LCD Display

2 Emergency Lock Cover

3 Jack for Emergency Battery Box

4 Fascia

5 User Key Hole

6 Reset Button

7 Battery Compartment

8 Door

9 Emergency Battery Box

**Do not store access keys, emergency keys
or instructions inside your safe!**

PROGRAMMING YOUR SAFE

1. Insert the pin on the emergency battery box into the hole located at right bottom of key pad to remove the Emergency Key Cover.
2. Open the safe using the user and emergency keys simultaneously (number on key should correspond with the number on the lock barrel).
3. Remove cover and insert 4 x AA batteries into the battery compartment.

Program Date and Time

When batteries are installed, the safe will be showing year, month, date and time on the LCD display. To set the date and time simply follow these steps:

1. Press the “*” key. The year should now be flashing “00”
2. Press the “8” key to increase the number or the “0” key to decrease.
3. Toggle through to the month, day etc. using the “#” key, and increase/decrease the numbers accordingly.

Program User Code

This safe comes programmed with a preset factory code - 1 2 3 4 . For security purposes you will need to change this to your own personal code by following these steps:

1. Press the “#” key. The LCD display will light up showing “-----”.
2. Enter the preset factory code 1 2 3 4
3. Confirm code by pressing the “#” key. The Display will light up blue and read “OPEN”
4. Press “*” within 7 seconds The display will read “-----”.
5. Input your new user code (4-8 digits) followed by the “#” key. The display will read “INTO”.

You have now successfully set your user code, which can now be used to open the door.

If you wish to change your code again, Restore to Preset Factory Code and then refollow the steps above.

Restore to Preset Factory Code

1. Press the reset button. The LCD display will light up and show “CLEAR”. The user code will now have changed to the preset factory code (1 2 3 4).

USING YOUR SAFE

Open Safe with User Code and User Key

1. Enter the user key into the key hole.
2. Press the “#” keyThe LCD display will light up showing “-----”.
3. Enter your 4-8 digit user code. (Note: You may press the “*” key to clear any incorrect digits you have entered. One digit will be cleared each time you press the key.)
4. Confirm code by pressing the “#”key. If the code is entered correctly, the display will light up blue and read “OPEN”. You can now turn the key and open the safe.(If the code is entered incorrectly, the display will read “ERROR”. If the code is entered incorrectly 3 times consecutively, the keypad will automatically lock and the alarm will sound for 60 seconds.)

Open Safe using Security Display Feature

Your safe is equipped with a security display feature. Using this feature means that your code will not be displayed on the LCD display when opening the safe.To use this feature, simply press the “*” key before entering your code - eg. # * 1 2 3 4 #

Emergency Key

The emergency keys are provided for:

- initial entry to the safe.
- a means of access if the batteries go flat.
- a means of access if you forget your user code.

(Note: You will need to use the emergency key AND the user key to open the safe. The emergency keys will not open the safe on it's own.)

They should not be used for everyday access.

Sandleford will not take responsibility if the user misplaces the emergency keys.

Store these keys in a safe place but NOT inside the safe!

INSTALLING YOUR SAFE

For installation into concrete surfaces use masonry bolts provided.

1. Install your safe in a location that is secure and sturdy.
2. Drill holes for masonry bolts in the desired location.
3. Insert the masonry bolts through the holes in the safe and into the concrete.

***Note: The Hole may contain Fireproof Glue - Simply use Mounting Bolts provided to push Glue out.**

4. Tighten masonry bolts using a socket or spanner.

All safes should be bolted down to ensure the best possible security.

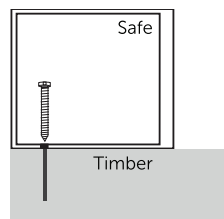
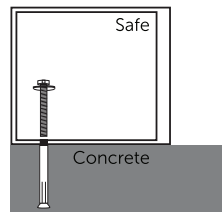
For installation into timber surfaces use coach screws.

1. Install your safe in a location that is secure and sturdy.
2. Pre-drill 5mm holes in the desired location.
3. Insert the coach screws through the holes in the safe and into the timber.

***Note: The Hole may contain Fireproof Glue - Simply use Mounting Bolts provided to push Glue out.**

4. Tighten coach screws using a socket or spanner

All safes should be bolted down to ensure the best possible security.



OTHER NOTES

- If you wish to clean your safe, use a damp cloth. Do not use liquid or sprayers.
- Never try to dismantle the product by yourself.
- Safe must be installed in an upright position or the warranty shall be void.
- Keep this record of your key number and combination in a secure place, not inside the safe.

A safe is an aid only in reducing theft, it must form only a part of a range of security measures used. Sandleford Holdings Pty Ltd will not accept or be held responsible for any loss or damage caused in the event of theft or unauthorised use.