SEALEY Power PRODUCTS

Thank you for purchasing a Sealey product. Manufactured to a high standard this product will, if used according to these instructions and properly maintained, give you years of trouble free performance.

⚠️ *IMPORTANT:* **PLEASE READ THESE INSTRUCTIONS CAREFULLY. NOTE THE SAFE OPERATIONAL REQUIREMENTS, WARNINGS AND CAUTIONS. USE THIS PRODUCT CORRECTLY AND ONLY FOR ITS INTENDED PURPOSE. FAILURE TO DO SO MAY CAUSE DAMAGE AND/OR PERSONAL INJURY AND WILL INVALIDATE THE WARRANTY. RETAIN THESE INSTRUCTIONS FOR FUTURE USE.**

1. SAFETY

❏ **WARNING!** These safes are heavy and care should be exercised in transit and handling to ensure that no one is injured.
✓ For maximum security, these safes must be securely fixed to a floor and/or wall. At all times, these safes should be positioned on a level floor/surface.
✗ **DO NOT** install in areas where damp and condensation are present.

2. INTRODUCTION

Heavy-duty biometric finger print safe. Double safety lock requires electronic access code or finger print to open the locking mechanism. Powder coated finish for added corrosion resistance.
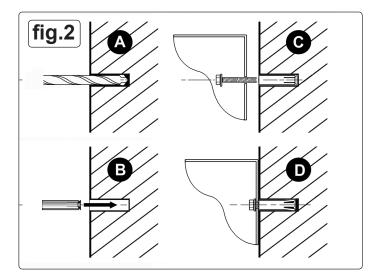
3. INSTALLATION

3.1 **Open the safe door using the emergency key as described in section 4.1.**
3.2 Careful consideration should be given to the sighting of the safe to ensure that it is discreetly placed and not easily found by any intruders.
3.3 Each safe is supplied with four anchor bolts suitable for fixing to brick and concrete.
3.4 Fixing to hollow partition walls is not recommended. If fixed to wood it must be to a solid wooden structure.
3.5 Open the door of the safe and with the help of a second person, position it where required and mark the mounting positions through the pre-drilled holes in either the back or the base of the safe.
3.6 Drill four 12mm holes to a depth of 52mm. (fig.2.A)
3.7 Remove the bolt and washer from each fixing. Ensure the tapered nut is firmly inserted into the split end of each tube and insert them into the wall, nut first. (fig.2.B)
3.8 Position the safe over the four holes and support it there whilst each bolt is inserted and done up finger tight. (fig.2.C)
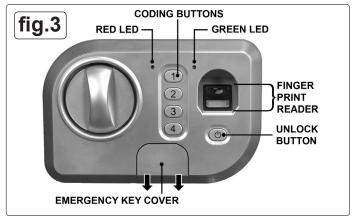**3.9** Continue to support the safe whilst tightening the fixings using a 12mm spanner or socket. (fig.2.D)

4. OPERATION

4.1 <u>**First time opening of safe.**</u> The safe has to be opened the first time using the emergency key. The key hole is situated beneath a cover at the bottom of the main panel. See fig.3.
4.1.1 Slide the cover downwards and remove it to reveal the keyhole as shown in fig.1a.
4.1.2 Insert the emergency key provided as shown in fig.1b and turn it anti-clockwise. Turn the silver knob clockwise and open the safe.

4.2 <u>**Inserting the batteries.**</u> The battery compartment is situated on the back of the safe door. Slide the cover to the left by 12mm and lift it off. Insert four high quality alkaline batteries ensuring that the polarity is correct according to the markings in the back of the compartment. Replace the cover and slide shut.
4.2.1 If the red LED to the left of button No.1 illuminates, it means that the batteries are low in power and should be replaced.

4.3 <u>**Changing the preset code.**</u> The preset user code is factory set to "1234" and for security purposes should be changed to another code using the following procedure.
4.3.1 Press button No.1 and hold it down for 5 seconds until the green LED illuminates. Release the button and enter the existing code. Press the unlock button to confirm. If correct a beep will sound.
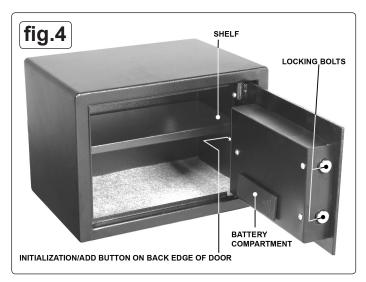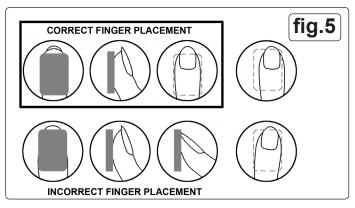
4.3.2 Now enter the new code (4 to 8 digits) and press the unlock button to confirm. No beep will sound.
4.3.3 Enter the new code for a second time and press the unlock button to confirm. A beep will sound to confirm that the code has been successfully changed.

fig.1a   fig.1b

fig.2

fig.3

CODING BUTTONS
RED LED   GREEN LED
FINGER PRINT READER
UNLOCK BUTTON
EMERGENCY KEY COVER

Original Language Version

fig.4

SHELF

LOCKING BOLTS

BATTERY COMPARTMENT

INITIALIZATION/ADD BUTTON ON BACK EDGE OF DOOR

4.4 **Fingerprint registration.** Press the finger print initialization/add button which is situated on the back edge of the open door. See fig.4. Two beeps will be heard and a red light will illuminate in the finger registration window.

4.4.1 Immediately position a suitable finger on the window and hold it steady with medium pressure. Refer to fig.5 for information on correct finger placement. Two beeps registers the presence of your finger. Continue to hold your finger in place. A long beep will signal successful finger print registration. Each user should register 2 to 3 fingerprints.

4.4.2 If 3 short beeps are heard accompanied by flashing LEDs the registration has failed. Refer to fig.5 for information on incorrect finger placement which may account for non-registration.

4.4.3 Tips to further improve finger print recognition are as follows:-
● Do not attempt registration or recognition in bright light.
● Do not press too hard or too lightly on the window.
● Females and children should register with their thumb or middle finger.
● In very dry weather, registration or recognition may be improved by creating a little moisture on the finger tip by breathing on it prior to placement.

fig.5

CORRECT FINGER PLACEMENT

INCORRECT FINGER PLACEMENT

4.5 **Opening the safe.**

4.5.1 FINGERPRINT OPENING. Press the unlock button to turn on the red light in the finger print recognition window. Place your finger onto the window as instructed in section 4.4 and leave it in position until a beep is heard and the green LED illuminates. You can now open the door.

4.5.2 USER CODE OPENING. Input your user code and then press the unlock button. If it is the correct code a beep is heard and the green LED illuminates. You can now open the door.

4.5.3 EMERGENCY KEY OPENING. The safe can be opened with the emergency key by following the instructions in section 4.1. **Do not keep the emergency keys in the safe.**

4.6 **Restoring the factory settings.** Open the safe to access the initialization/add button. Press and hold down the button. After about 5 seconds the green LED will start to flash. Continue to hold down the button whilst the LED flashes about ten times, followed by a beep. **All finger print records are deleted and the user code is returned to '1234'.**

4.7 **Maintenance.** Do not use liquids or spray cleaners to clean the safe. Use only a damp cloth.

4.7.1 Do not spill liquids on the control panel.

4.7.2 Do not attempt to dismantle the control panel or any other door mounted components. If the safe malfunctions return it to your Sealey dealer.

4.8 **Replacement Keys.**

4.8.1 Should you lose your keys we can supply replacements. To order these please contact our sales office on 01284 757500 and quote the unique serial number relating to your safe, this can be found on the front of this manual. We will also require a copy of your purchase invoice for the safe to confirm that you are the owner. Please note that replacement keys are special order only (we do not carry these in stock for security reasons) and as such they can take 14 – 28 days to arrive.

SBS03 350 x 310 x 500

NOTE: It is our policy to continually improve products and as such we reserve the right to alter data, specifications and component parts without prior notice.
IMPORTANT: No liability is accepted for incorrect use of this product.
WARRANTY: Guarantee is 12 months from purchase date, proof of which will be required for any claim.
INFORMATION: For a copy of our latest catalogue and promotions call us on 01284 757525 and leave your full name and address, including postcode.