# Treasuring your freedom

Yale Safe User Manual

For Models:

Elite Heavy Duty Safe Series

Please keep manual safe for future reference.

ASSA ABLOY

An ASSA ABLOY Group brand

# Securing the safe

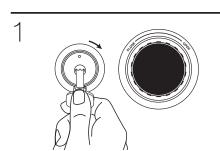
To reduce the risk of theft it is essential that your safe is securely fixed. Please use the included bolts and secure to a solid concrete wall.

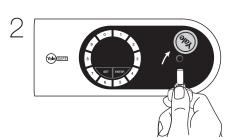
Back Cover

For maximum performance and correct installation a professional locksmith is recommended to install the safe.

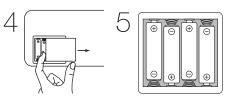
⚠ This product is heavy. Incorrect installation

## First time operating a new Safe



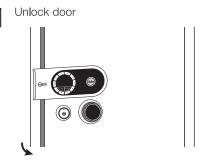




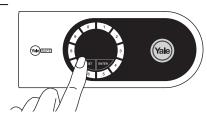


- 1 Insert the mechanical key and turn it clockwise.
- Insert the emergency key and turn it
- **3** Open the safe door by turning the knob
- Remove the battery cover located on the rear of the door.
- Place the batteries according to the illustration at the back of the battery compartment.

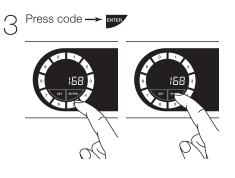
## Set/re-set your user code



Cover



- It is important for user to re-program the User Code and Administration Code for a new Safe unit as soon as it is in place. The User Code may only be programmed when the safe is unlocked. (For re-programming the Administration Code, please follow the instructions in the Administration section in the user manual)
- 2 Press SET Enter the new User Code (3-6 digits).
  Press to complete the User Code
- The display will show 600d and new code will be displayed for ~2 seconds.

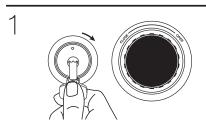


- The default ex-factory User Code is 168. After the User Code is reprogrammed, Please remember it well and keep it in a secure place. Once it is re-programmed, the default ex-factory User Code CANNOT be used again to unlock the safe
- If you have forgotten your User Code, use the emergency key or Administration Mode to open the Safe. And then re-set your User Code.
- Please note, your user code does not have to be reprogrammed when you change the batteries.



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## Opening the Safe by User Code



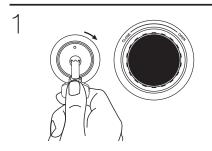


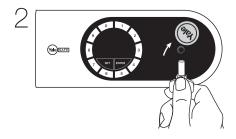


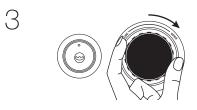


- Insert the mechanical key and turn it clockwise.
- 2 Enter the user code.
- If the code is correct, the display will show OPEN-.
- Open the door by turning the knob

# Opening the Safe by Emergency Key

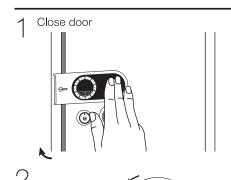


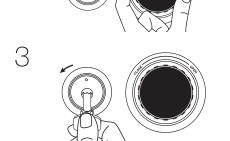




- Insert the mechanical key and turn it clockwise.
- Insert the emergency key and turn it clockwise.
- Open the Safe by turning the knob clockwise.
- Please note, if an incorrect user code is entered, the display will show "Error" and the door will not open. If the wrong user code is entered 3 consecutive times an alarm will sound for approximately 1 minute. The safe will be locked down for approximately 3 minutes. During this time, the safe cannot be unlocked by electronic

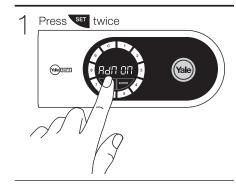
#### Closing the safe





- Close the Safe door.
- Turn the knob anti-clockwise.
- Turn the mechanical key anti-clockwise to lock the Safe.
- If the emergency key was used to unlock the safe, turn also the emergency key anti-clockwise to lock the Safe.

#### Administration mode



- Press set twice to activate the Administration entry mode.
- 2 Press the Administration pass code and then press button to enter.
- If the Administration pass code is entered correctly, it will display EE--.
- 4 User can then make different settings under the Administration Mode.
- To exit the Administration Mode, either press or it will exit automatically after idle for approximately 20 seconds.
- The default ex-factory Administration Code is 000000. After the Administration Code is reprogrammed, Please remember it well and keep it in a secure place. Once it is re-programmed, the default ex-factory Administration Code CANNOT be used agair to unlock the safe.

## Unlock the safe in Administration mode

- Insert the mechanical key and turn it clockwise.
- Under the Administration Mode, enter □□ and then press ENTER .
- 3 The display will show OPEN-. Turn the knob clockwise to open the Safe.

# Reset the Administration Code

- Under the Administration Mode. enter 01 and then press ENTER.
- 2 The display will show MEC RC.
- Enter the new Administration Code and then press ENTER .
- The display will show REPERT.
- Enter the new Administration Code again for confirmation and then press
- 6 If the new Administration Code is successfully registered the display will show 500d. Otherwise it will show Error and no new Administration Code would be set.

#### Turning sound on/off

- Under the Administration Mode, enter 02 and then press to toggle between sound on/off. Default setting is on.
- If display 50U OF, the audio feedback when operating the safe is turned off.
- $\bullet$  If display 504 011, the audio feedback when operating the safe is turned on.
- The sound on/off option does not affect the alarm sounding of 3 consecutive wrong entries.

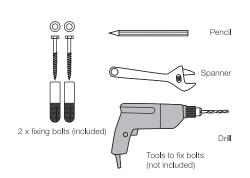
# Show/hide digits while entering code

- 1 Under the Administration Mode, enter 03 and then press to toggle between display on/off. Default setting is on.
- If display dIS OF, it shows "-" only when a code is entered and the code will not be displayed after locking.
- If display 415 011, the code will be shown during it is entered and the code will be displayed after locking.

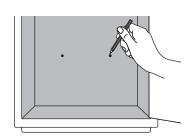
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# Battery replacement warning

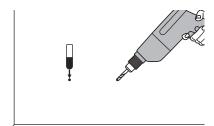
When the battery is about to run out, the display will flash Lo-bAL during operation. User should replace with new batteries as soon as possible.



Mark the position of the safe through fixing holes.



Remove the safe and drill the holes as marked. If needed, drop the plugs in the drilled holes.



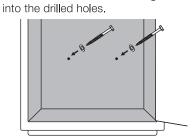
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#### Installing the safe

To reduce the risk of theft it is essential that your safe is securely fixed. Please use the provided bolts to fix the safe horizontally and secure to a solid concrete wall.

There are pre-drilled fixing holes on the back. The holes are covered by the inner lining. Please use a sharp tool to penetrate the hole from the back first to locate the hole positions.

Reposition the safe over the holes. Drop the screws and washers though the safe



Tighten the fixing bolts firmly and ensure there is no movement of the safe.

