

# Manual

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## **Electronic safe with steel housing SecureBox-40**

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## **Specifications:**

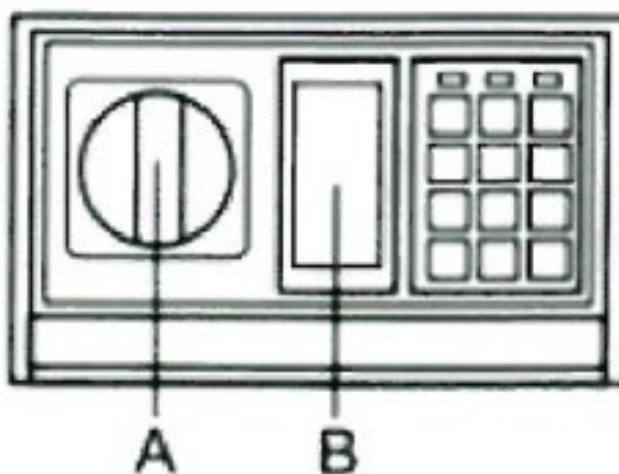
- **Warranty: 1 year**
- **Colour: black**
- **Material: Powder-coated steel**
- **Material thickness: 1.5mm**
- **Power supply: 4 × AA 1.5V**
- **Opening system: mechanical key lock and electronic code lock**
  
- **External dimensions: 43 cm (W) × 33 cm (L) × 20 cm (H)**
- **Package dimensions: 47 x 42 x 25 cm**
- **Product weight: 8.5 kg**
- **Weight with packaging: 9 kg**

## Set contents:

- **Sejf SecureBox-40,**
- **two keys,**
- **two mounting screws,**
- **Manual.**

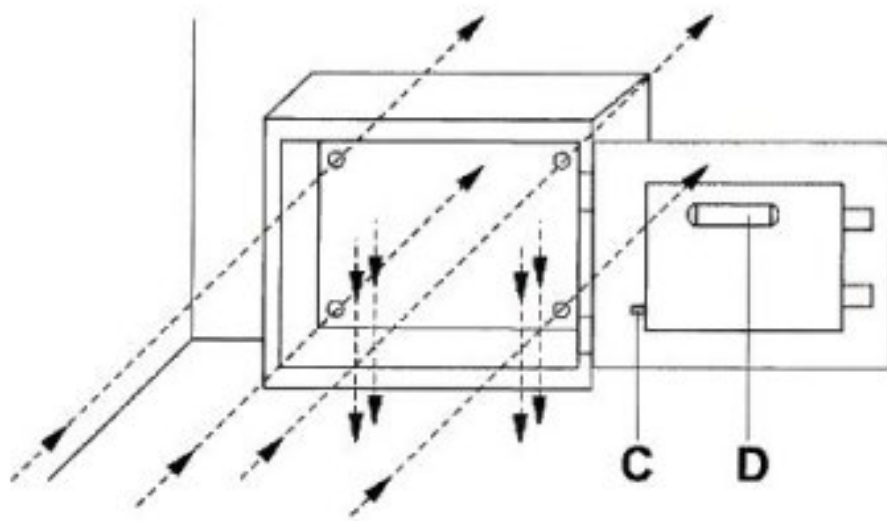
## Open:

**To open the safe for the first time, remove the plastic cover ("B", see photo) from the front panel, insert the key into the lock and turn it to the left (counterclockwise). At the same time, turn the knob ("A", see picture) clockwise (clockwise) to open the safe.**



## Battery Installation:

**The safe requires 4 "AA" (1.5V) batteries. Open the safe, remove the battery cover "D" (see photo) on the back of the door and insert the batteries, noting the correct polarity. It is recommended to use alkaline batteries.**



## Code programming:

1. **With the safe door open, press the red "C" button (see photo) on the back of the door, close to the hinge. Release the button and you will hear two beeps and the yellow light will light up.**
2. **Within 15 seconds, enter a new code of 3 to 8 digits, then confirm by pressing the letter "B". The safe beeps twice and the yellow LED turns off — your code has been programmed.**
3. **Write down the new code and verify that it is stored correctly by opening and closing the safe door.**

## Using the safe:

**To open the safe, enter your code and then press the letter "B". After hearing the beep and the green LED is on, turn the knob clockwise (clockwise) to open the door within 5 seconds.**

**If you enter the wrong code three times in a row, the safe will lock — wait 20 seconds before trying again.**

## **Battery Replacement Warning:**

**If the batteries run out, the red LED (in the center of the number pad) will inform you immediately. To test the battery status, simply enter your code and try to open the safe. If the batteries are low, the red LED will light up. If nothing happens, then the batteries are fine.**

## **Battery replacement:**

**The safe requires 4 "AA" (1.5V) batteries. Open the safe, remove the battery cover "D" (see photo) on the back of the door, and replace the 4 used batteries with new ones. After replacing the batteries, you need to reprogram the code according to step 3. It is recommended to use alkaline batteries.**

## **Emergency opening of the safe (manual):**

**For your convenience, the safe is equipped with a manual opening system. If you forget or lose your code, remove the plastic cover from the front panel ("B", see photo), insert the key into the lock, and turn to the left (counterclockwise). Then turn the knob ("A", see picture) clockwise (clockwise) to manually open the safe at any time.**

## **Fitting the safe:**

**To minimize the risk of theft of the safe, it can be attached to the floor, wall or cabinet. For your convenience, the safe has mounting holes (diameter 8 mm) on the back and bottom, which allows it to be permanently attached with wall plugs.**

**⚠ NOTE: The safe should be placed in an upright position during assembly.**

