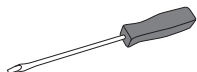**ULINE** **H-5663**

DIGITAL SAFE

1-800-295-5510
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TOOLS NEEDED

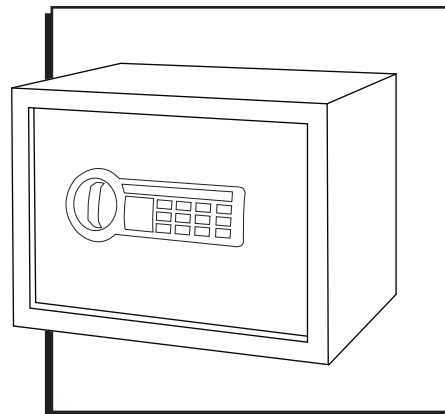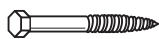Drill   Flathead Screwdriver   10mm Wrench   3/8" Drill Bit   3/16" Drill Bit
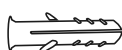
HARDWARE INCLUDED
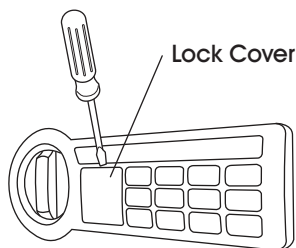

50mm Lag Screw x 4   Washer x 4   40mm Plastic Anchor x 4

USAGE

GETTING STARTED

1. When you first receive your safe, you will need to open the door with the key in order to install the batteries. Batteries are included and are located inside the safe.

2. To open the door with the key, first remove the lock cover from the front of the faceplate using a flathead screwdriver, as shown. Insert the key and turn counterclockwise. Hold the key in the open position and turn the knob to the right to open the door.
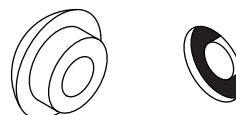

Lock Cover

👉 **NOTE: This key has also been provided in case you lose or forget your security code or if the batteries run low. If you lose the key, you'll need to reference the serial number located under the removable lock cover to get a replacement.**

3. Locate the batteries inside the safe. Open the battery compartment on the back of the door by pushing the tab in the direction of the arrow. Then, install the batteries.

👉 **NOTE: The reset button located on the inside of the door is covered with a removable cap. When you use the reset button while setting your own combination, remove the cap to access the button. Use a pen tip to push the reset button. Replace the cap securely over the reset button after setting your combination. Failure to do so will compromise the safety and security of the safe.**

ENTERING YOUR SECURITY CODE

To enter your own security code, you will need to follow the steps listed below:

1. After installing the batteries, locate the reset button on the back of the door.

2. Press the reset button with a pen tip and release it; you will hear a beep. **DO NOT SHUT THE DOOR UNTIL YOU HAVE CONFIRMED THAT YOUR NEW SECURITY CODE HAS BEEN ENTERED CORRECTLY.**

3. With the door open, enter your own personal security code, which can be 3-8 digits long, and confirm your new code by pressing the ☑ key on the electronic touch pad. You will have 3 seconds to press the ☑ key, otherwise you will have to start over from step one. There will be 2 beeps (if the sound is turned on) and the green light will flash twice if your code has been entered successfully.

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Before you close the door, enter the new security code. Press the ☑ key to make sure the lock releases the knob so that you can turn it and retract the live-action locking bolts.

4. If the code fails, go through steps 1-3 again. If the code works successfully, then you should lock the safe.

5. When you open the safe in the future, enter the security code you have set, followed by the ☑ key, and turn the knob.

6. If an incorrect security code is entered 3 times, the safe will beep 5 times (if the sound is turned on) and the red light will flash 5 times resulting in the safe being automatically locked out for 60 seconds before you can try your code again. The safe will beep one time (if the sound is turned on) and the green light will flash once when the lockout period is over.

7. If an incorrect security code is entered 1 additional time the safe will beep 5 times (if the sound is turned on) and the red light will flash 5 times, resulting in the safe being automatically locked out for 5 minutes before the code can be tried again. The safe will beep one time (if the sound is turned on) and the green light will flash once when the lockout period is over.

8. Write down your new combination and keep this information in a secure place, away from children, not inside the safe.

LOCKING THE SAFE

To lock the safe, close the door and turn the knob to the left to the 12:00 position.

☞ **NOTE: Because the locking mechanism is deactivated for approximately 3 to 6 seconds after the combination is entered, wait a minimum of 6 seconds from the time the combination is entered to lock the safe. Also, when locking the safe, always make sure the knob is turned completely left to the 12:00 position. If the knob is not turned to the 12:00 position during the locking process, the mechanism will not lock.**

BATTERY REPLACEMENT

☞ **NOTE: Do not mix old and new batteries. Do not mix alkaline, standard or rechargeable batteries.**

This safe uses 4 AA batteries.

☞ **NOTE: If the batteries are low, the yellow light will flash when you start to enter your code.**

To replace the batteries, open the battery compartment on the back of the door by pushing the tab in the direction of the arrow and install all new batteries.

TURNING THE KEYPAD SOUND OFF/ON

Your safe comes with the beeping sound turned on.

You can turn off the beeping sound of the keypad by pressing the 🔊 key.

To turn the beeping sound on, press the 🔊 key again.

SELECTING A LOCATION

The safe must be mounted to a wall stud and to a permanent shelf or the floor. For optimal safety and security, the safe should be installed in an isolated, dry and secure area.

🛑 **WARNING! The safe should always be kept out of reach of children.**
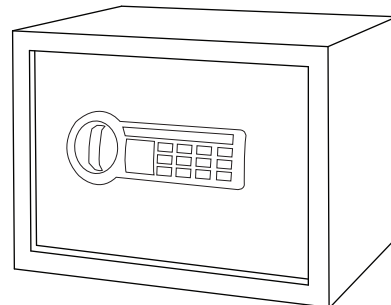
SECURING THE SAFE

☞ **NOTE: This safe must be mounted to a wall stud and to a permanent shelf or the floor. Failure to do so will compromise the safety and security of the safe.**

☞ **NOTE: The safe needs to be in an upright position for the locking mechanism to function properly. Failure to mount the safe in the correct upright position will compromise the safety and security of the safe. (See Figure 1)**
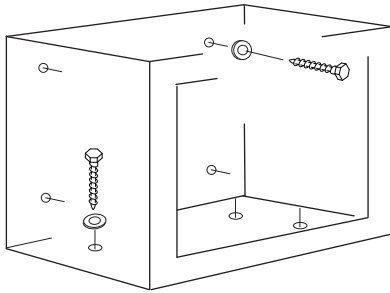
Figure 1

1. Secure the safe to a wall stud and to a permanent shelf or floor using the predrilled mounting holes in the safe.

👉 **NOTE: The safe must be secured to a wall stud on one side of the safe in the top and bottom holes in the back of the safe so that it is anchored to the wall stud in two locations. Wall anchors should be used on the other side. The safe should also be mounted to a permanent shelf or to the floor. Use the hardware provided or consult Uline Customer Service at 1-800-295-5510 for fastening hardware for your particular mounting surfaces.**

2. Mark the holes to be used. Drill the appropriate diameter and depth of pilot holes depending on the type of hardware being used and the mounting surface. (See Figure 2)

Figure 2

3. Secure the safe with fasteners.

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