

SAFE AND SOUND, ALL AROUND



FUNCTION & OPERATION

THE FIRST USING

Please prepare three AAA batteries and insert them correctly before using.

OPERATING INSTRUCTION

PASSWORD UNLOCKING

Factory default code is 1, user inputs "1+OK" and hear a long sound, the lock is successfully opened. User can change the code according to below 2.1.3.

LOCKING

At anytime, simply close the cabinet door or drawer inward to the locking position.

CHANGE CODE:

INPUT "OLD PASSWORD + C + NEW PASSWORD + OK"

The user input "old password + C + new password (1-20 digits) + OK" and hear a long sound which means the code is set successfully. For example change the default code from 1 to 123, input "1+C+123+OK" and when you hear a long sound, the new code will come into effect. 2.2 Fingerprint Operating.

FINGERPRINT UNLOCKING

Pressing the fingerprint for about 0.5 seconds, the green light comes on and the lock is successfully opened with a “beep-”

ENTER ADMINISTRATOR FINGERPRINT

(THE FIRST DEFAULT IS THE ADMINISTRATOR'S FINGERPRINT)

(1) Press and hold the fingerprint piece for about 3 seconds until the green light comes on and you hear a beep and then release it.

(2) The administrator's fingerprint will be successfully entered 8 times within 5 seconds and a long “beep-” will be heard.

(3) Each time the entry is made, a beep and a green light flashes to indicate success, two beeps and a red light flashes to indicate failure, and the entry must be continued until it has passed a total of 8 times.

ENTER USER FINGERPRINTS (UP TO 9 FINGERPRINTS CAN BE ENTERED)

(1) The registered fingerprints presses and holds the fingerprint tab for about 3 seconds until the blue light flashes and the “beep-beep-” sound, then release the fingerprint.

(2) Within 5 seconds enter the administrator's fingerprint for verification, a beep will be heard and then the administrator's fingerprint should be released.

(3) Enter the user's fingerprint, and 8 times qualifying entries are required for success.

(4) Each time the entry is made, a beep and the green light flash indicates success, two beeps and a red light flash indicates failure, and the entry must be continued until it is up to a total of 8 times.

DELETE ALL FINGERPRINTS

(1) The registered fingerprint presses and holds the fingerprint tab for about 6 seconds until the red light flashes and a “beep-beep-” sounds intermittently, then release the fingerprint.

(2) Within 5 seconds enter the administrator's fingerprint for verification, a successful beep will be heard and then the administrator's fingerprint should be released.

(3) At this time, all fingerprints are deleted successfully and any fingerprint can open the lock.

USB-KEY

Plug in the USB connector to restore the factory After inserting the USB-KEY into the USB connector of the lock body, the lock emits a long beep to indicate a successful initialization (the USB-KEY will not be deleted) and two beeps to indicate a failure.

OTHER INSTRUCTIONS

ACOUSTO-OPTIC PROMPT

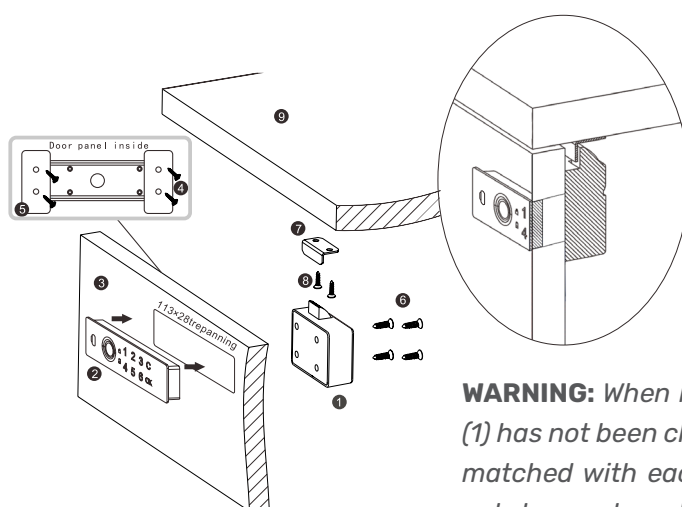
SR.	NAME	SOUND/LIGHT SYNCHRONOUS INDICAION	MEADNING
1	Unlock	Long Sound, The green light is long bright	Unlock successfully
2	Operation Sucessful	Long Sound, The green light is long bright	Correct Operaion, Unlock/ register sucessfully
3	Error	Double ring, Red light shuning	Operation error, invalid input
4	Insufficient Power	Tickeing three sounds	Power Shortege

Note: When the power is insufficient, the lock can be unlocked for about 50 times when the power is exhausted. Please replace batteries as soon as possible.

TECHNICAL PARAMETER

Operating voltage	DC3.4-4.5V
Battery Specifications	AAA battery
Standby current	<25μA
Maximum current	≤0.2A
Operation temperature	-25°C ~ 75°C
Relative humidity	20%-80%
Composition material	ABS/Zinc alloy 101X25mm
Installation aperture	113×28 mm
Plate thickness requirements	0.5-25.4mm
Certification detection	CE/FCC/PSE/ROHS/Salt Spray Test

ASSEMBLING DRAWING



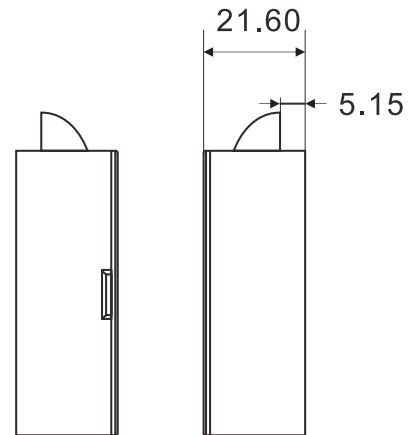
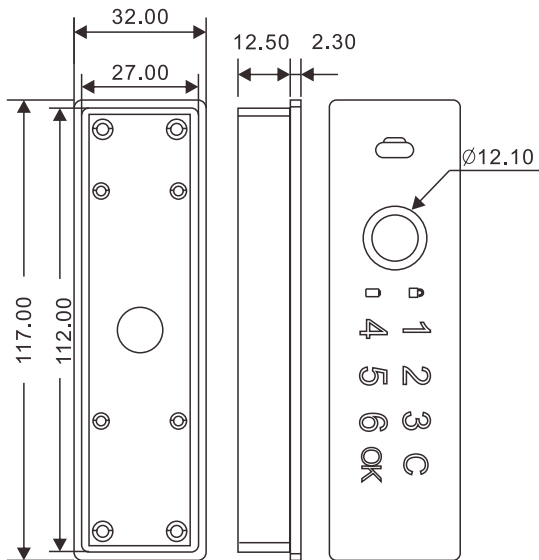
LIST OF PARTS:

- 1 Lock x1
- 2 Lock panel x1
- 3 Door panel ma
- 4 Screw x4
- 5 Locator plate x2
- 6 Bolt x 4
- 7 L-Baffle x 1 Hamar
- 8 Screw x2
- 9 Cabinet board

WARNING: When multiple locks are installed, if the initial password (1) has not been changed, the lock cores or panels can be mixed and matched with each other. Otherwise this lock core and panel can only be used one by one.

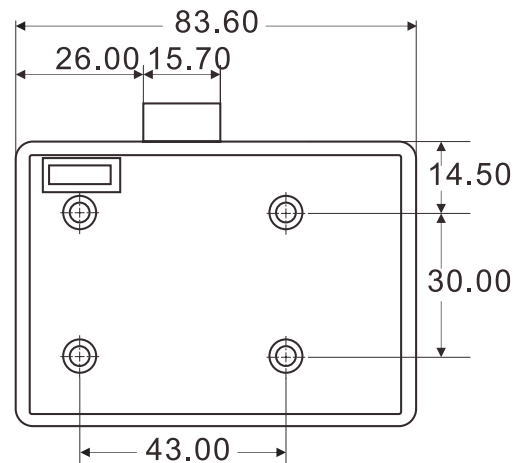
INSTALLATION STEPS

1. Drill the installation holes on the door as following dimensionl.
2. Fix the lock and rare part as the installation drawing.



NOTE:

1. Before drilling fixing holes, please ensure that the position will allow the lock to work. Distance between latch and bottom of striker plate is 1 to 2mm.
2. Door panels using a thickness of 0.5-25.4mm.



THANK YOU FOR YOUR PURCHASE

We're honored you chose **AUTOM8**

Experience the perfect blend of
SECURITY, TECHNOLOGY, AND ELEGANCE.

Welcome to the Future of Smart Living.