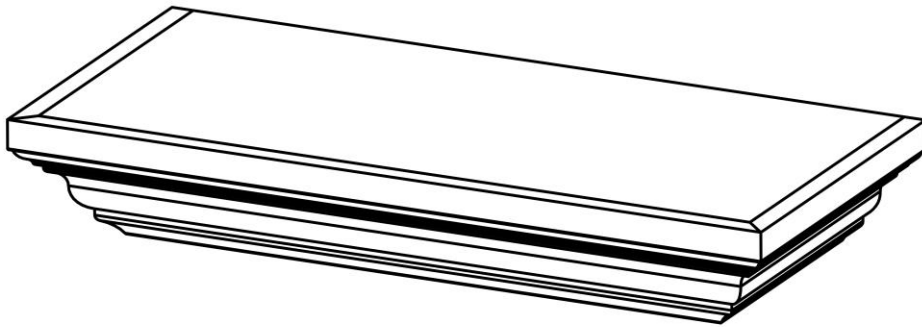




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Smart Electronic Lock Box

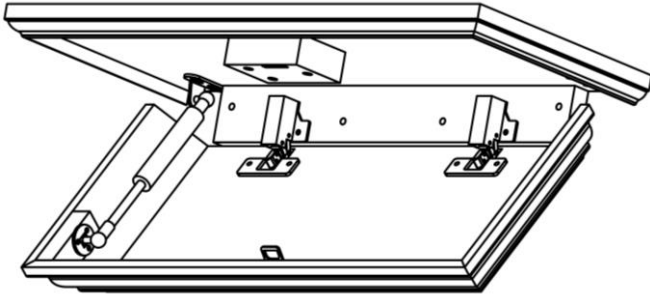
Model Number P-G33NF-R0



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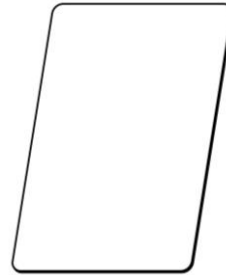
Parts List

(A) X1



Main box

(B) X1



Administrator Electronic Card

(C) X2



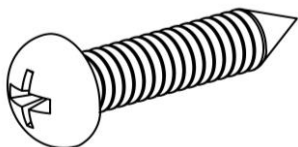
User Electronic Card

(D) X4



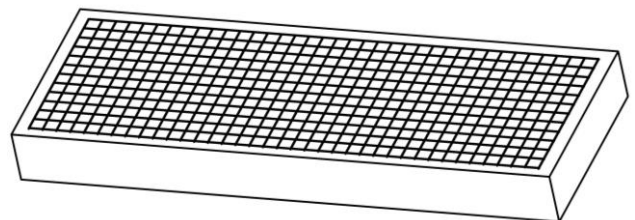
M8*40 Wall Plug

(E) X4



M6*25 Screw

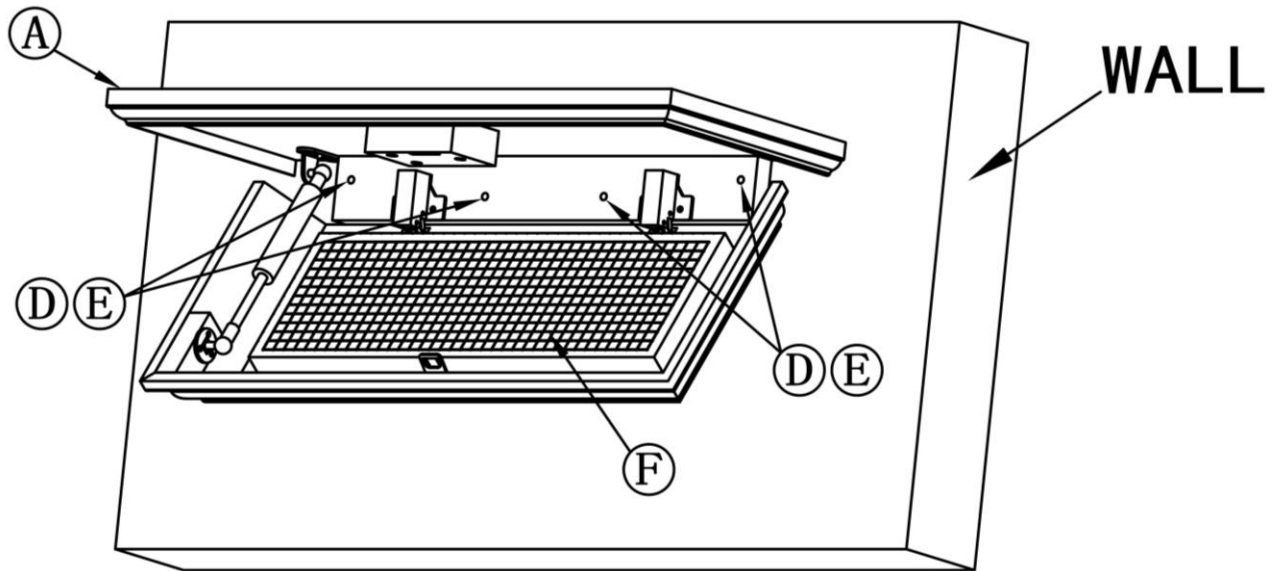
(F) X1



Sponge Base

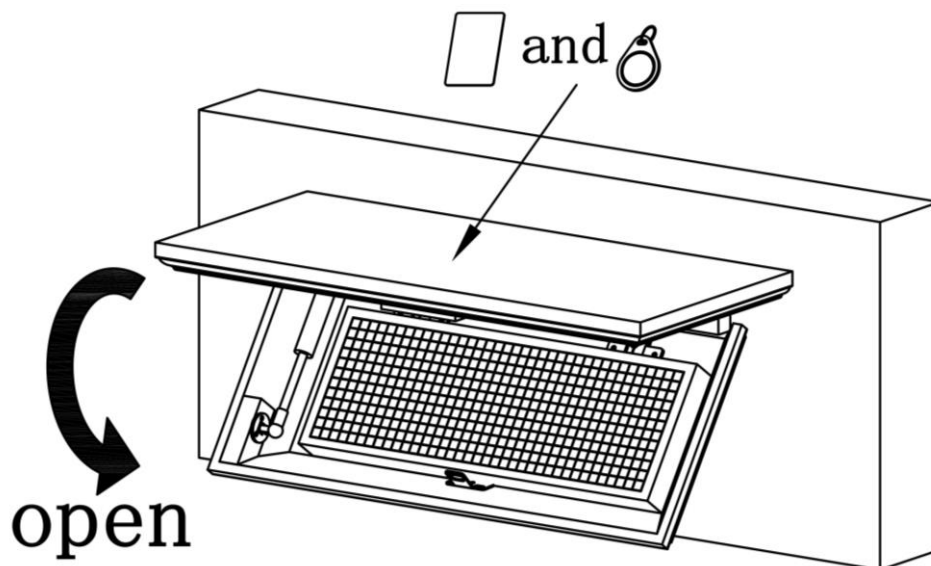
STEP 1

(A) X1 (D) X4 (E) X4 (F) X1



STEP 2

(A) X1 (B) X1 (C) X2



IMPORTANT INFORMATION

1. Do NOT hit or shake the equipment with force. Improper usage can cause damages to the internal design of the box.
2. Do NOT use any sort of harsh chemicals to clean the box.
3. Do NOT place the drop box on uneven or unstable surfaces, or else the equipment could drop and cause injury to humans, or damage the equipment itself.

Overview

The intelligent electronic lock box consists of three parts: the solid wood oak box body, the air pressure push rod, and the electronic card swiping lock. The countertop of the box can bear a load of 30KG, and the inner box of the box can bear a load of 5KG. When in use, please do not exceed the load capacity; otherwise, the box will be unable to be used normally.

Card Swiping Lock Operation

Place the card at the designated position on the top of the box to unlock and open it.

****Technical Parameters****

- | Management Card Capacity | 1 cards |
- | Service Card Capacity | 2 cards |
- | Operating Temperature | -25°C to +55°C |
- | Operating Humidity | 5% to 97% RH |
- | Storage Temperature | -25°C to +55°C |
- | Battery Type | 2 or 4 connected AA dry batteries |
- | Battery Service Life | 1 year |
- | Low Battery Alarm Voltage | 2.4V / 2 batteries trigger (alarm for 0.4 hours) |
- | Ultra-Low Voltage Unlock Voltage | 2.2V / 2 batteries trigger (unlock for 0.4 hours) |



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****1. Card Types:****

- 1) Cards are divided into three types: Management Cards (1), Service Cards (2).
- 2) Management Cards are used to add Service Cards and Guest Cards. Tapping a Management Card will unlock the lock in any mode.
- 3) Service Cards are used together with a Guest Card to unlock the lock in Dual-Card mode.

****2. Setting Functions:****

- 1) ****Initialization:**** Press and hold the switch button on the PCB for about 3 seconds. The buzzer will beep once continuously. All cards are now cleared. The lock defaults to Single-Card mode, sound ON, and the lock bolt is in the unlocked state.
- 2) When the lock memory is empty, you can directly set Management Cards (max 2).
- 3) After reading a Management Card, the lock unlocks and the buzzer beeps rapidly and continuously. During this time, you can add Service Cards and Guest Cards. The first, second, and third cards added will be registered as Service Cards; subsequent cards will be Guest Cards. A successful add is confirmed by one beep. If the card already exists, it will beep twice. If the memory is full, it will beep four times.
- 4) Outside of the setting period, tapping any invalid card will cause three short beeps.

****3. Unlocking Functions:****

- 1) ****Single-Card Mode:**** Tap a registered Service Card or Guest Card to unlock. The lock will relock automatically after 5 seconds.
- 2) ****Dual-Card Mode:**** Tap a Service Card (or Guest Card), the buzzer will beep rapidly and continuously. Within 5 seconds, tap a Guest Card (or Service Card) to unlock. The lock will relock automatically after 5 seconds.



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****4. Management Card Functions:****

- 1) Read a Management Card once to enter the mode for adding Service and Guest Cards.
- 2) Read a Management Card twice consecutively, then read a Service Card once, and wait 5 seconds to switch between Single/Dual-Card mode. One beep indicates switch to Single-Card mode; two beeps indicate switch to Dual-Card mode.
- 3) Read a Management Card three times consecutively and wait 5 seconds to delete all Service and Guest Cards.
- 4) Read a Management Card twice consecutively and wait 5 seconds to toggle the sound ON/OFF. A "Do-Re-Mi-Do-Re-Mi" melody indicates sound is ON; four short "beep-beep-beep-beep" sounds indicate sound is OFF.
(Note: This only turns off the "Do-Re-Mi-Do-Re-Mi" melody sound played when unlocking with Service or Guest cards).

****5. Low Battery Indication:****

If the lock emits one long beep after card reading and then unlocks, it indicates low battery voltage. The lock can still be used approximately 20 more times (with 2 batteries) or 50 more times (with 4 batteries). It is recommended to replace the batteries promptly. If low voltage is detected for 20 consecutive unlocks (2 batteries) or 50 consecutive unlocks (4 batteries), the lock will automatically enter a permanently unlocked state and will not relock.

If the battery level is critically low, the lock will perform an unlock action in advance to prevent being unable to unlock due to complete battery drain.



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Product Certification Description

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.

POCHAR Customer Service

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