6600-103 外贸说明书
尺寸：420*297mm
材质：80g双胶纸 单面印刷

HOTEL LOCK INSTALLATION INSTRUCTION Version H3.17.2

ANSI Lockcase (deadbolt above)

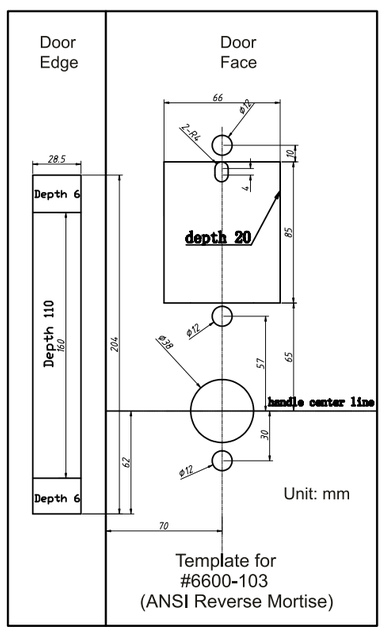
Commodity Name:
6600-103 Electronic Hotel Door Lock
FCC ID: 2AK2H-6600103

- Thank you for purchasing our product.
- Please read this manual carefully before use.
- Please keep this manual safe for future reference.

Required Tools for Installation

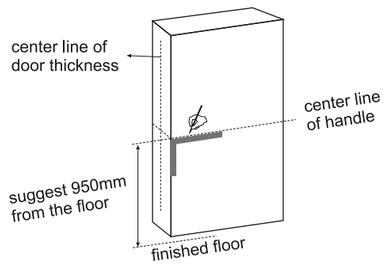
Cross Screwdriver	Drill	Angle Ruler	Lead Pencil	Wrench
Chisel	Hammer	Stiletto	Stiletto	Stiletto
		Ø38mm	Ø15mm	Ø12mm

1 HOLE DRILLING



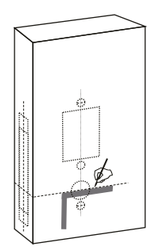
Template for
#6600-103
(ANSI Reverse Mortise)

1.1 Mark horizontal line as the center line of handle, vertical line as the center line of door thickness.



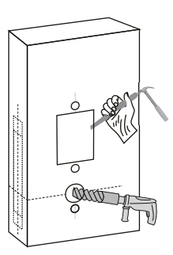
From finished door, measure desired height(950mm as recommended) on door. Stretch it to a horizontal line cross 3 sides of the door. Draw a vertical line on the center of the door edge.

1.2 Mark the positions of all holes according to the template



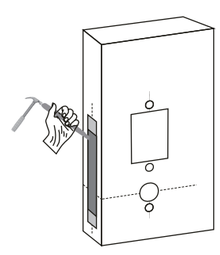
Tips: Mark the hole positions on the back of door in same way. The hole on the door edge is on the center of door edge.

1.3 Drill holes on the door face



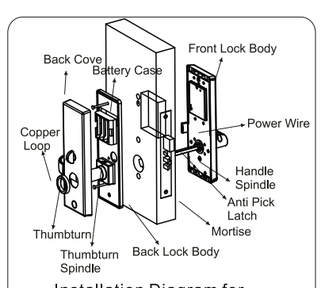
Tips: Choose proper stilettos according to the hole sizes. It is suggested to drill halfway from each side of the door to avoid damage to the door.

1.4 Locate the hole on the door edge



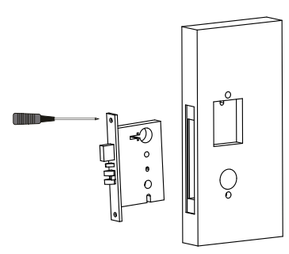
Note: The part with color ▢ should be opened only to a depth of 6mm.

2 LOCK INSTALLATION



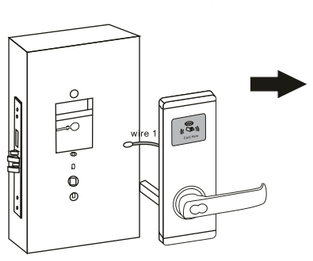
Installation Diagram for
#6600-103(ANSI Reverse Mortise)

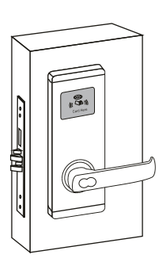
2.1 Install the mortise and mortise plate



Tips: Keep the deadbolt unlocked. Get the wire 1 on the mortise to go through the relative hole.

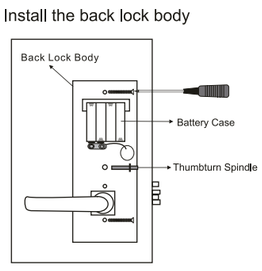
2.2 Install the front lock body





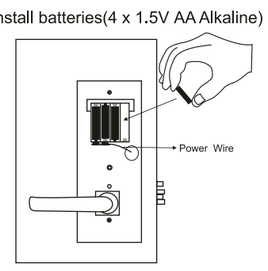
Connect wire 1 , Get the han-dle spindle to go through the relative hole on the mortise and get the front lock body to be close to the door face.

2.3 Install the back lock body



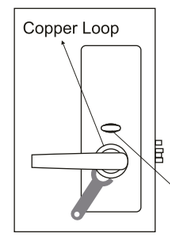
Tighten the two screws on the back lock body, and insert the thumbturn spindle into the relative hole.

2.4 Install batteries(4 x 1.5V AA Alkaline)



Tips: Remember to connect the power wire with the battery case.

2.5 Fix the back cover

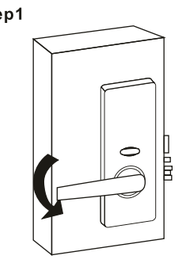


Tips: Test the latches by turning the back handle and thumbturn before fixing the copper loop. If the latches are too tight, loosen the two long screws on the back lock body a little.

Insert the handle spindle into the back handle. Turn and adjust the thumbturn till it can operate the deadbolt. Fix the back cover on the back lock body and tighten the copper loop with the wrench.

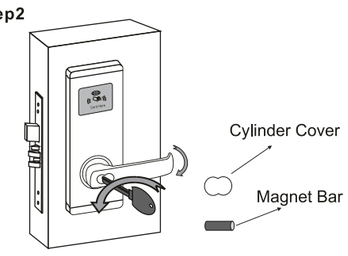
2.6 Test the installed lock

Step1



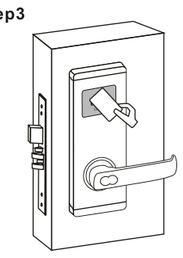
Turn the back handle and the thumb-turn to see whether they can operate the latches including deadbolt smoothly.

Step2



Use the magnet bar to remove the cylinder cover. Rotate the key 90 degrees counter-clockwise, then turn the handle to see whether it can open the lock.

Step3

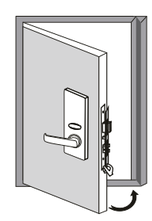


Swipe the reset card on the lock to see whether the green indicator light is on.

Note: After lock testing, keep the deadbolt unlocked again to avoid possible damage to the door frame.

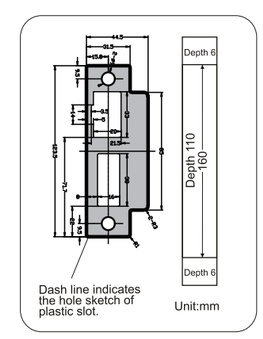
3 STRIKE PLATE INSTALLATION

3.1 Locate the strike plate

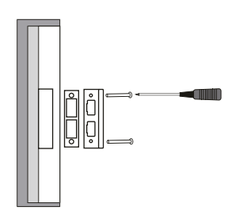


Match the strike plate on the latches properly by your hand, and get the latches to be on the hole centers of the strike plate. Try closing the door and mark the position of the strike plate on the door frame.

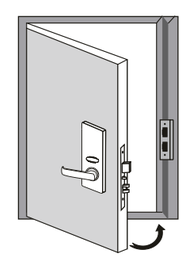
3.2 Open the hole on the door frame with a chisel



3.3 Install the plastic slot and strike plate



3.4 Test the strike plate



Close the door to see whether the latches are matching the strike plate.

Tips: You are suggested to close the door and test unlocking by override key again.

FCC WARNING

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC STATEMENT

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.

Shielded cables must be used with this unit to ensure compliance with the Class B FCC limits.