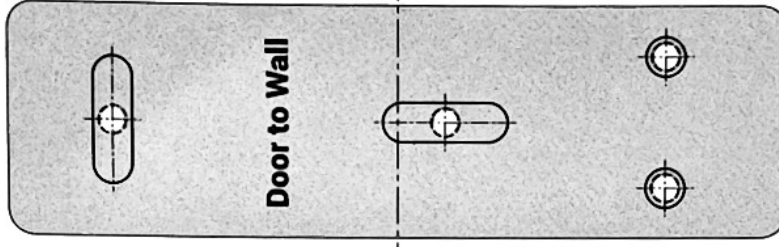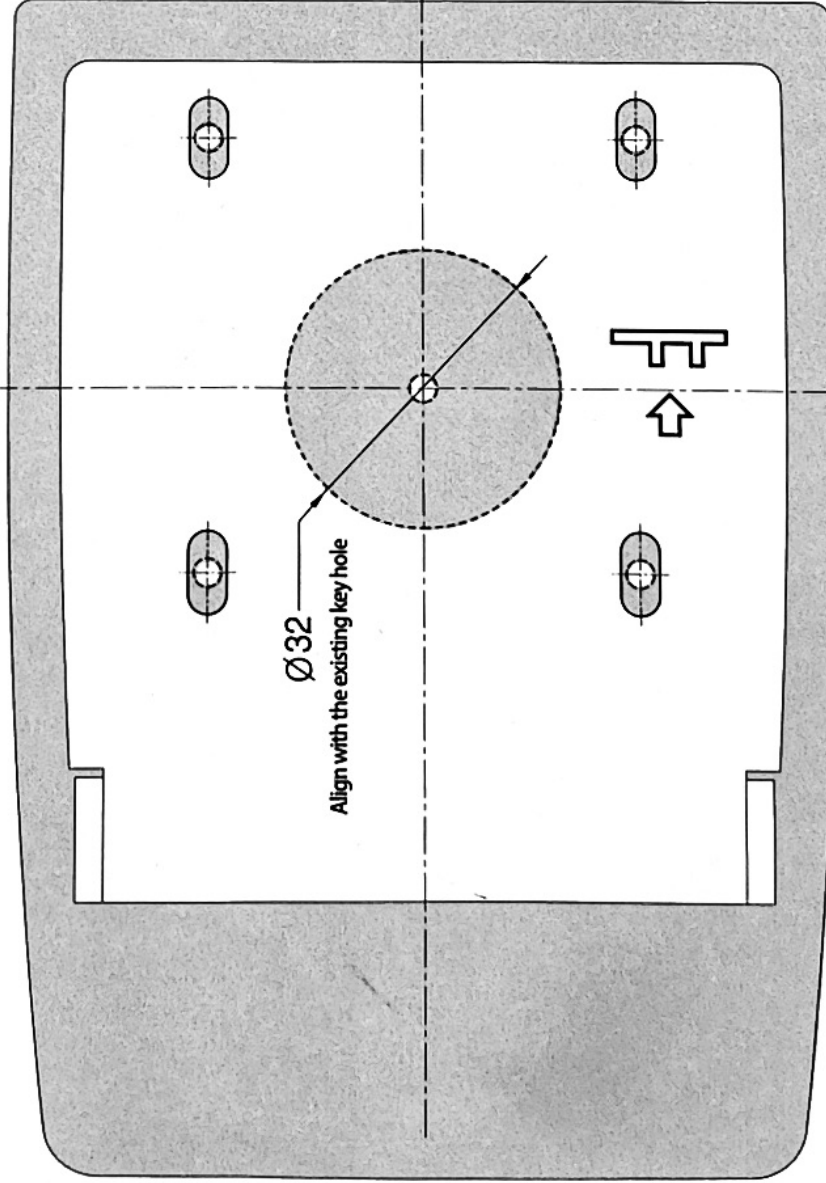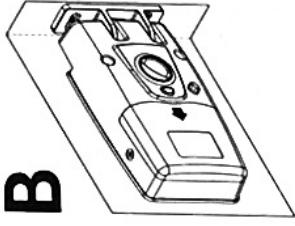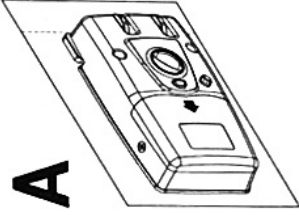# Hook type Doorlock
Installation Guide Ver.3.0

A

B

Door to Door

Door to Wall

Ø32

Align with the existing key hole
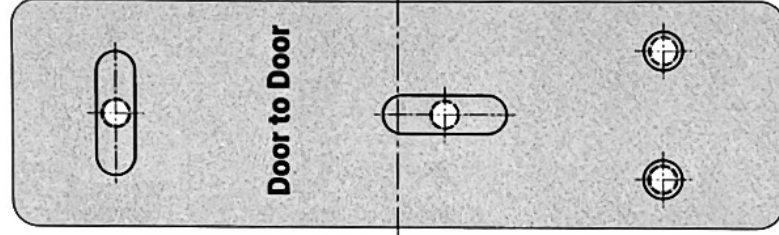
Installation Process

A type (Door to Door)   A-1 ▷ 2 ▷ 3 ▷ A-4 ▷ A-5
B type (Door to Wall)   B-1 ▷ 2 ▷ 3 ▷ B-4 ▷ B-5

① ⬛ X 2
② ⬛ or ⬛ X 8
③ ⬛ X 2
④ ⬛ X 2

A-1 Hole cutting

B-1 Hole cutting

2
1. Pull out the cable through the holes.
2. Thighten screws①.
3. Thighten screws②.

① ②

3
1. Connect the cable on the connector.
2. Tighten screws③ on the backbody.

④ ③

A-4 Tighten screws② on the front.

②

A-5

B-4 Tighten screws② on the front.

②

B-5
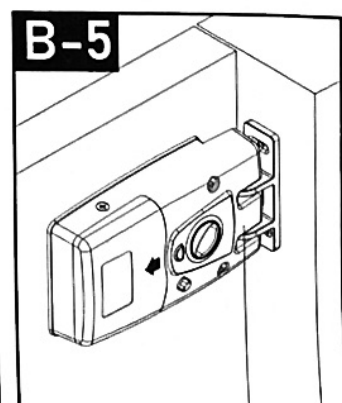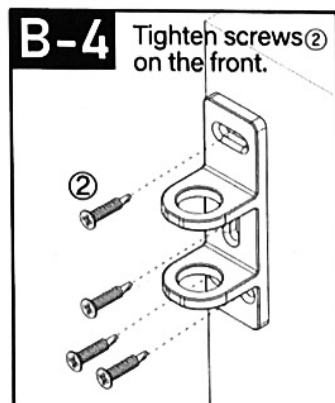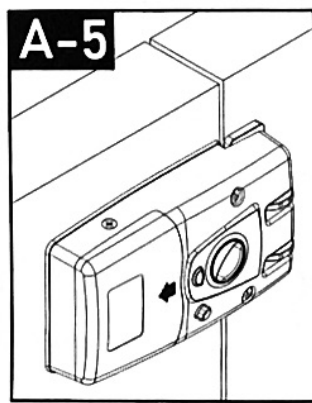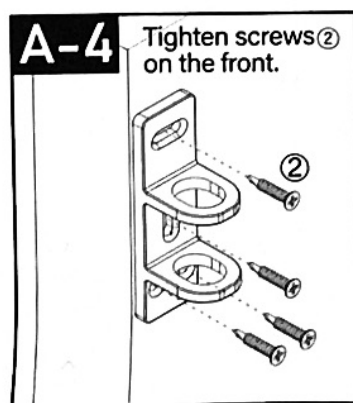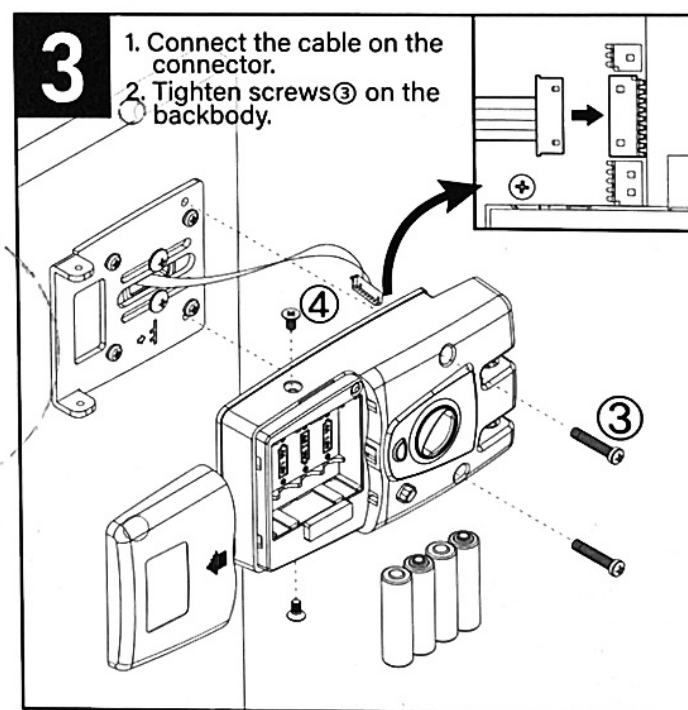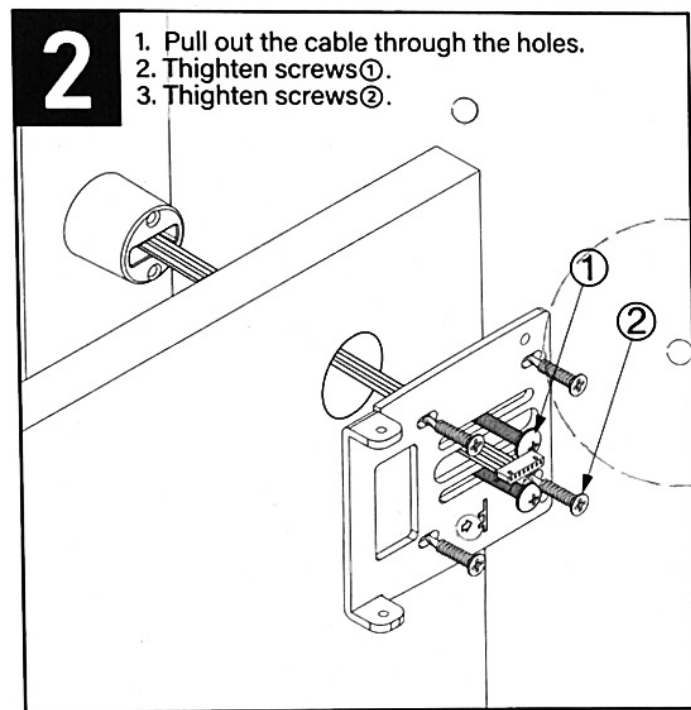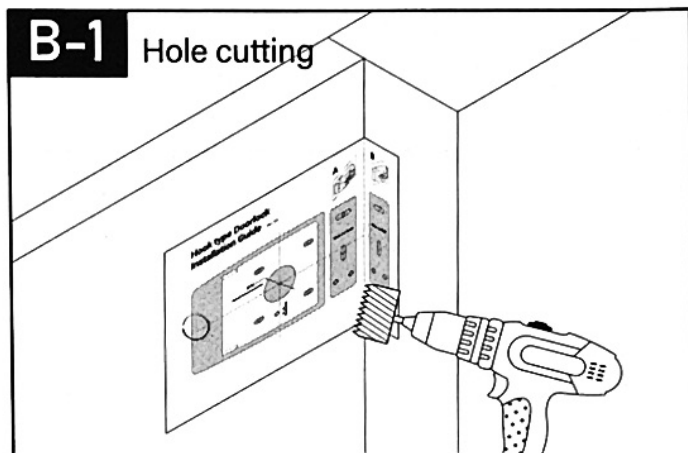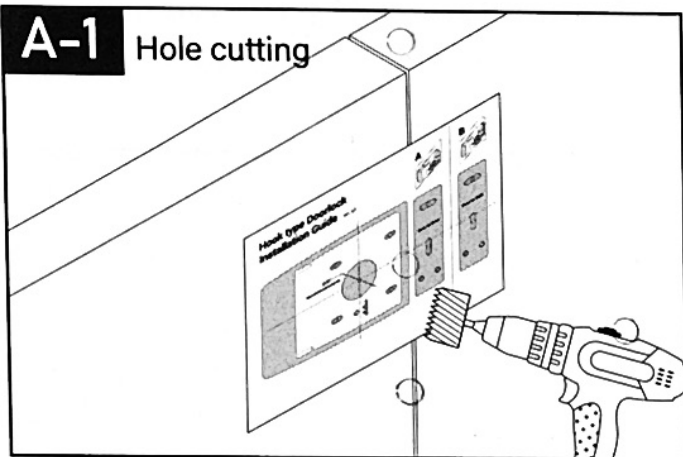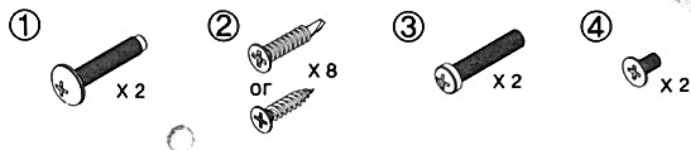
◼ Outdoor body (Types and colors of outdoor body will differ depending on the model.)

Touchpad type

① Touch keypad
② Start/End button
③ Card/Key tag button
④ Reset button
⑤ 9V emergency power supply socket
⑥ Fingerprint input
⑦ Emergency key hole
⑧ External alarm icon (Applied model)
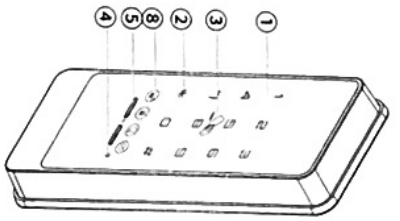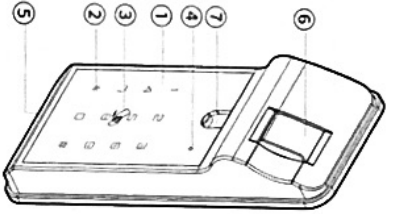
Fingerprint recognition type

Card / Key tag input part

⚠ **Caution**

※ Remove the protection tape on the touch pad after digital door lock installation

◼ Basic components (Check if your product contains all contents.)

1 outdoor body / 1 indoor body /
1 user manual / 1 installation guide /
Bolt set / 4 AA batteries (Alkaline)

Front/Pad (Latch) 1EA

General type   Hook type

Internal steel panel 1EA

General type   Hook type

◼ Extra accessories (Applied model)

Small card
(Tag)

Anti-metal
card

Emergency
key

◼ Optional accessory sold separately
(Applied model with remote control)

Remote control

※ Basic components (Extra accessories) and its quantity may differ depending on the product model (Opening/closing function)
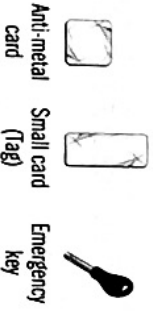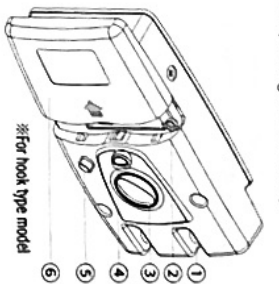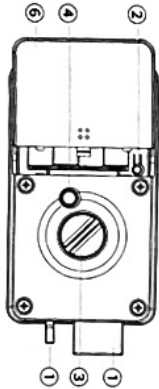※ Types and colors of card/Key tag (Remote control) may change.

## ◼ Indoor body (Types and colors of indoor body will differ depending on the model.)

① Dead bolt (Latch)
② Input button (☞)
③ Manual opening and closing device
④ Open/Close button
⑤ Dual locking button
⑥ Battery cover
⑦ Auto lock internal sensor

※For hook type model

- Open / Close button : One touch button which is used to open or close door from inside
- Input button (☞) : Used when registering password or register/delete cards/remotes.
- Manual opening and closing device: Used to manually open and close door (Use this function in case of fire or other emergencies)
- Dead bolt (Latch): Indoor latch for door lock
- Auto lock internal sensor: Built-in sensor which is automatically locked when auto lock is set
- Fire detection sensor: Built-in fire detection sensor to automatically open a door in case of fire (60°C±10°C)

1. Master Mode

Set in Master Mode
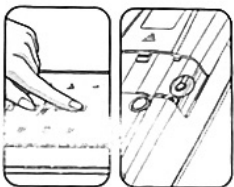
A. Setting master control password : Inputting Master control password is required when change password or register/delete cards/remotes.

1. Press "Input button" in the indoor body.
2. Press "0" and "#" in order.
3. Register a new master control password. (3~19digits)
4. Press "✱" button to complete. "Ding-dong" for success / "3 short Beep" sound for failure will occur.

B. Changing master control password

1. Press "Input button" in the indoor body.   2. Enter the Master control password and "✱" button.
3. Press "0" and "#" in order.   4. Register a new master control password. (3~19digits)
5. Press "✱" button to complete.

※ In the state of Master mode, it always make two short beep sound whenever "Input button" is pressed.
※ Master control password can be used to unlock the door like the same way of user password.

Registering/Changing User Password In Master Mode

A. Registering User Password
1. Press "Input button" in the indoor body. (two short beep sound)
2. Enter the Master control password and "✱" button.
3. Register User password and "✱" button to complete. "Ding-dong" for success / "3 short Beep" sound for failure will occur.

B. Changing User Password
1. Press "Input button" in the indoor body. ※When registering new password, previous password is automatically deleted.
※ Caution - Make sure that a door keeps being open when registering/changing password.
- Default factory password is set to "1234". Please update the password after installation.
- To go to the next stage, perform it before the lamp turns off (within 15 seconds).