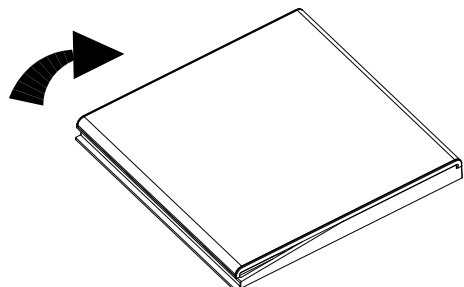# Mounting Instruction : Type H Switch & Socket
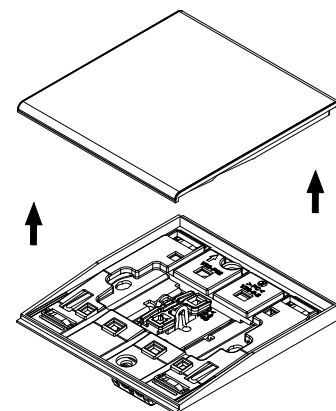

WARNING

Before installation, please read these Installation Instructions carefully.

1. To prevent the risk of electrocution, turn off the mains electricity supply before commencing work.

2. The device must be installed and connected by skilled electricians.otherwise it may cause short circuit or even fire.
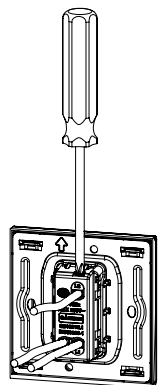

STEP 1 Remove the button panel according to the proper position shown in picture.
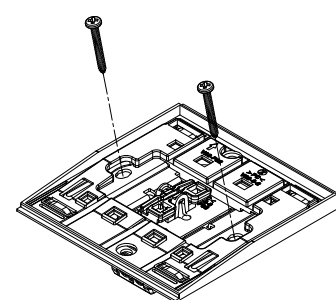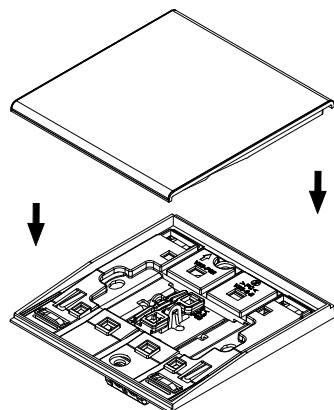

STEP 2 Remove the and button panel.

STEP 3 Wiring the product. Please refer to the wiring diagram for wiring modes of various products.
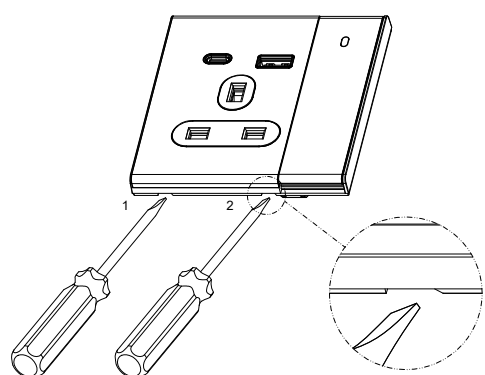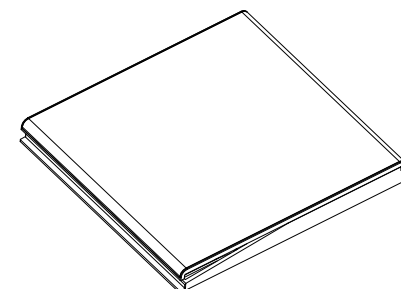

STEP 4 Install the screws. Please note that the mounting torque shall not be greater than 6kg·f, otherwise the mounting plate will be deformed.
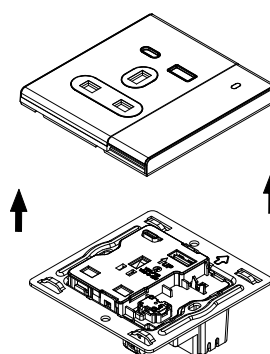

STEP 5 Install the button panel.

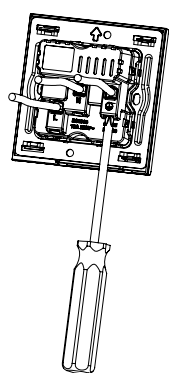**STEP 6** Complete the installation.

Remove the frame according to the proper position shown in picture. **STEP 1**
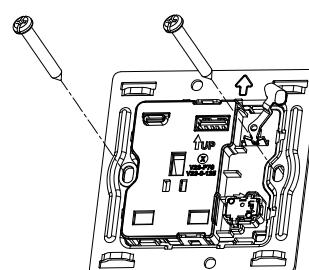
Remove the frame. **STEP 2**

Wiring the product. Please refer to the wiring diagram for wiring modes of various products. **STEP 3**
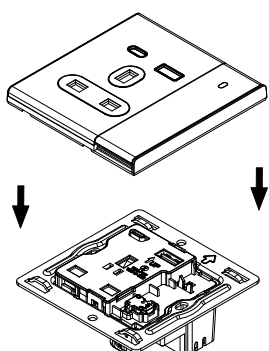

Install the screws. Please note that the mounting torque shall not be greater than 6kg·f, otherwise the mounting plate will be deformed. **STEP 4**
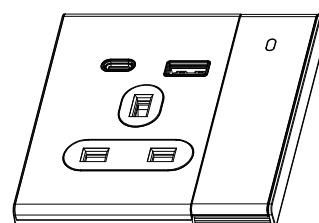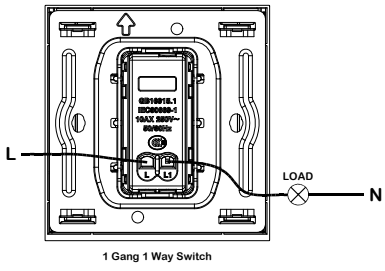

Install the frame. **STEP 5**

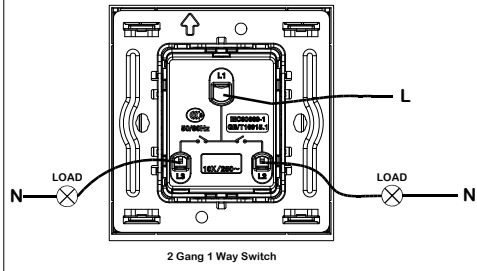Complete the installation. **STEP 6**

Wiring Diagram : Switch Type H

1 Gang 1 Way Switch

L

LOAD — N

1 Gang 1 Way Switch

2 Gang 1 Way Switch

L

N — LOAD

LOAD — N

2 Gang 1 Way Switch

3 Gang 1 Way Switch

L

N — LOAD

LOAD — N

LOAD

3 Gang 1 Way Switch

4 Gang 1 Way Switch

L

N — LOAD

LOAD — N

N — LOAD

LOAD — N

4 Gang 1 Way Switch

1 Gang 2 Way Switch

1 Gang 2 Way Switch

1 Gang 2 Way Switch

L

LOAD — N

2 Gang 2 Way Switch

1 Gang 2 Way Switch

LOAD — N

L

1 Gang 2 Way Switch
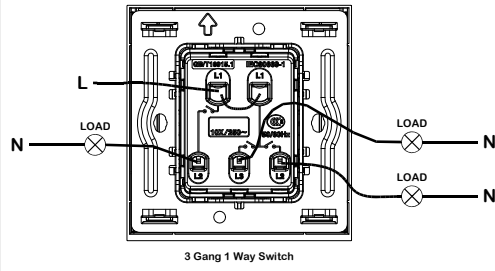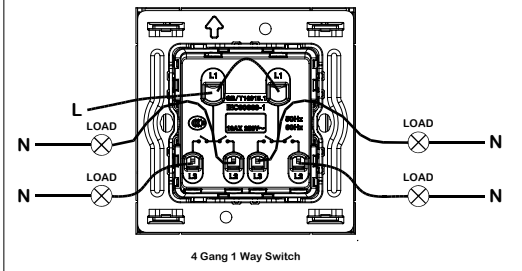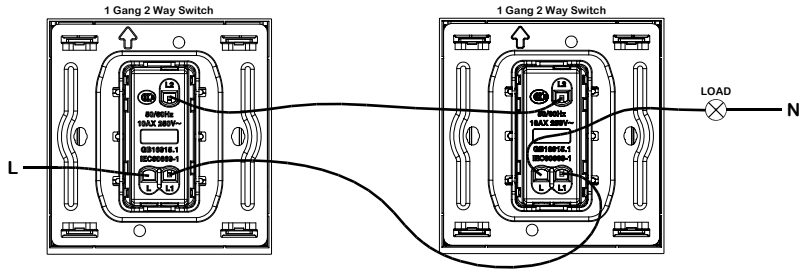
LOAD — N

2 Gang 2 Way Switch

3 Gang 2 Way Switch

1 Gang 2 Way Switch

L

LOAD — N

3 Gang 2 Way Switch

For other 2 WAY switches, please refer to the connection method above.

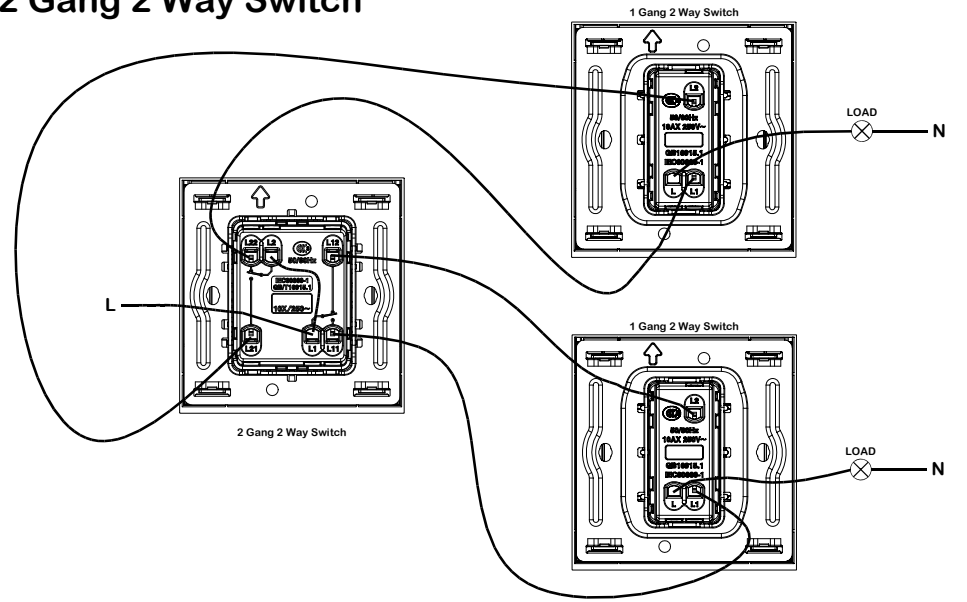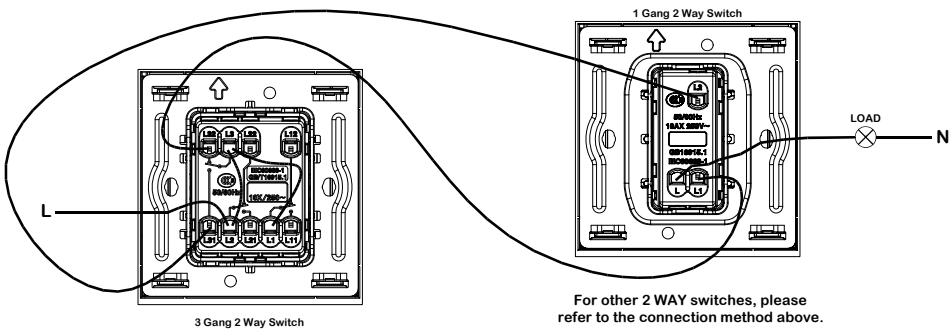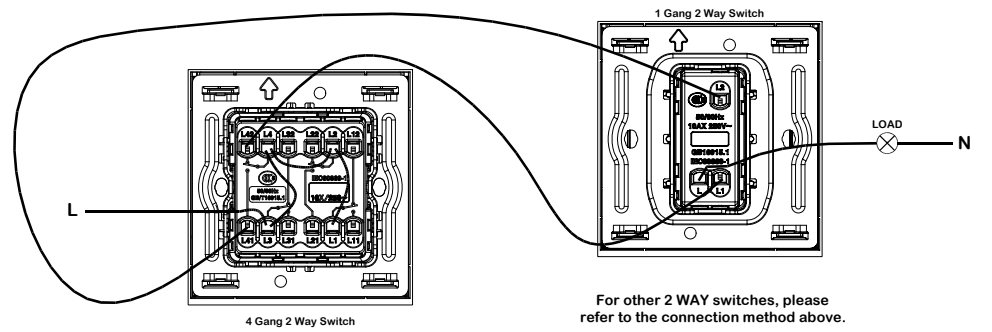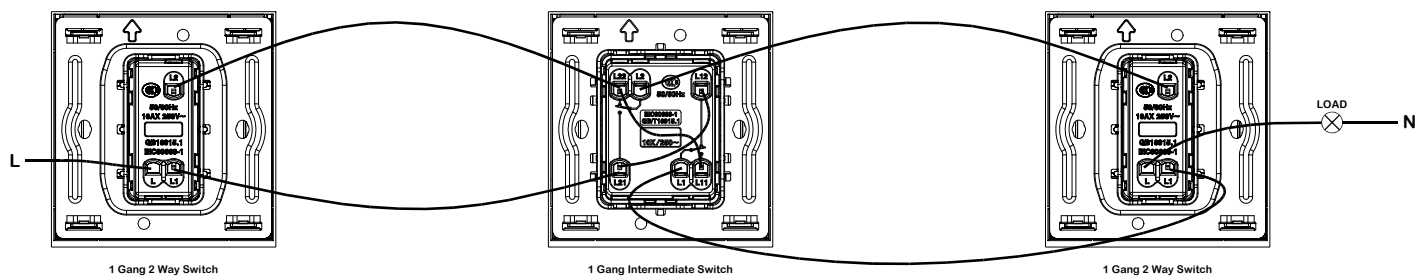## 4 Gang 2 Way Switch

1 Gang 2 Way Switch

L

LOAD — N

4 Gang 2 Way Switch

For other 2 WAY switches, please refer to the connection method above.

1 Gang Intermediate Switch

1 Gang 2 Way Switch

L

1 Gang Intermediate Switch

1 Gang 2 Way Switch

LOAD — N

2 Gang Intermediate Switch

1 Gang 2 Way Switch

L

1 Gang 2 Way Switch

LOAD — N

2 Gang Intermediate Switch

1 Gang 2 Way Switch

L

1 Gang 2 Way Switch

LOAD — N