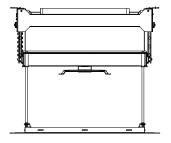
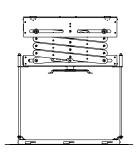
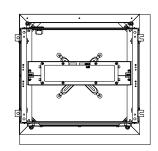
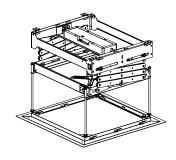
# **Motorized Projector Lift User Manual**

### Close:

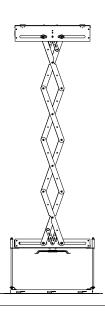




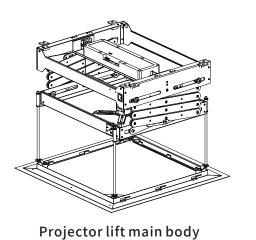




### Open:



### Open the package, check if everything is complete









Internal hexagonal screwdriver



4pcs 80\*80 expansion bolts



4pcs gaskets



- ①4pcs 6\*25 internal hexagonal flat round head screw ②4pcs 5\*20 internal hexagonal flat round head screw
- ③4pcs 4\*20 internal hexagonal flat round head screw

### **Motorized Projector Lift User Manual**

### **Remote Control Usage**

1.Coding:

Power on, the buzzer will ring continuously, press the remote controller "Lighting" button and press "UP" button, it will ring 3 times fastly.

2. Upper Limit Setting:

Press "UP" on the coded remote controller, let the lift runs to the desired position, press "Learn" on the back of the remote controller, press "UP" and press "Learn", it will ring 3 times fastly, the setting completes.

3.Lower Limit Setting:

Press "DOWN" on the coded remote controller, let the lift runs to the desired position, press "Learn" on the back of the remote controller, press "DOWN" and press "Learn", it will ring 3 times fastly, the setting completes.

4. Delete Stroke:

Long press "Learn" on the back of the remote controller for 7 seconds, it will ring 3 times fastly, deleting completes.

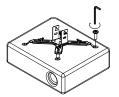
5. Delete code: In a power-on state, long press "STOP" on the coded remote controller for 5 seconds, it will ring 10 times slowly (about 10 seconds), press "Learn" for 1 second, it will ring 3 times fastly, all codes are deleted successfully.

#### **Installation Procedure**

1. Projector mount installation.

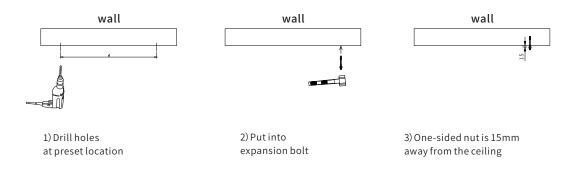






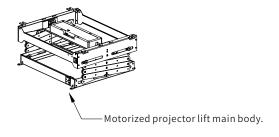
①4pcs 6\*25 internal hexagonal flat round head screw ②4pcs 5\*20 internal hexagonal flat round head screw ③4pcs 4\*20 internal hexagonal flat round head screw

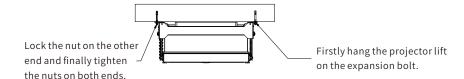
### 2.Install the projector lift main body on the ceiling.



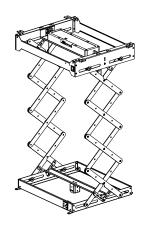
## **Motorized Projector Lift User Manual**

3.Install the motorized projector lift on the ceiling.

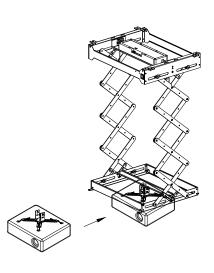




4. Power on and lower the projector lift with the remote controller.

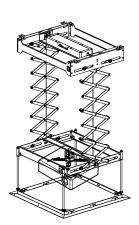


5.Install the projector.



6.Install screws and bottom board.

7.Install the projector inside the motorized projector lift, adjust the tilt angle according to actual needs, and lock it with hexagonal screws.





8.Install the bottom board, and install the rotating extension plate according to the actual situation, so that the 600\*600 bottom board matches the ceiling perfectly.

