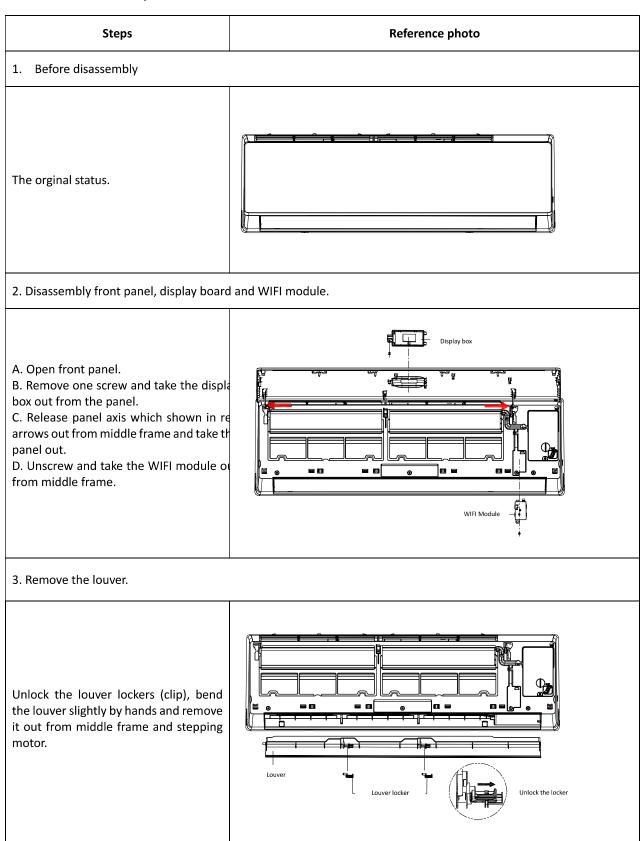
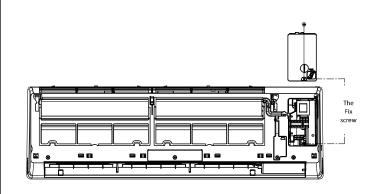
# 4. Disassembly IDU & ODU

# 4.1. IDU Disassembly



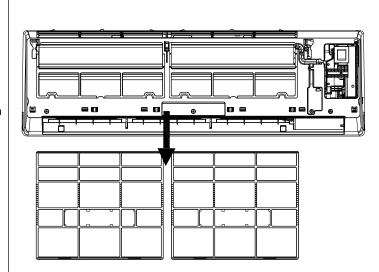
### 4. Remove the electric control box cover

Unfix one screw on the cover of electric box, and remove the cover.



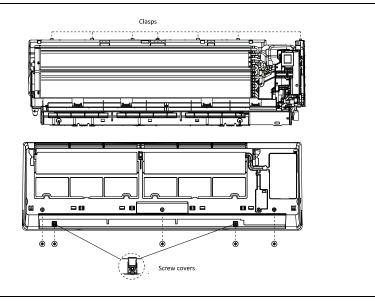
## 5. Remove the filter

Push the filter upwards a little, you can take it out from unit.



## 6. Disassembly the middle frame.

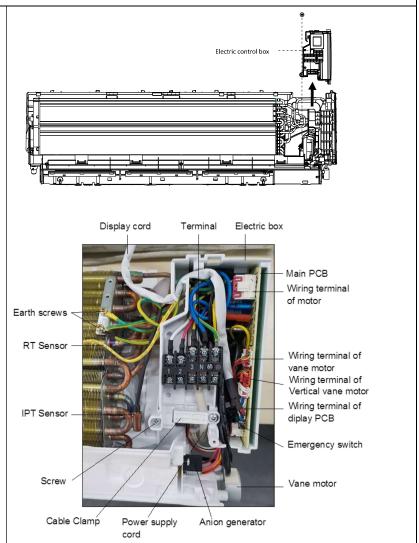
- A. Open the screw cover, and unfix screw with cross screwdriver.
- B. Remove the middle frame by loosing the clasps with the unit base as shown in the picture and take the frame out.



### 7. Disassembly the electric control box.

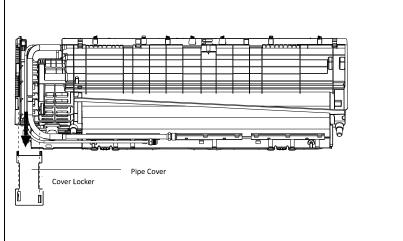
- A. Remove the RT & IPT out from evaporator;
- B. Unscrew all the earth ground wirings on the evaporator.
- C. Take all the connectors out from PCB.
- D. Unfix one screw of the control box with unit BASE FRAME, and take the control box out from unit.

Note: The right picture for your reference only, for the exact model the wiring connection may have a little difference.



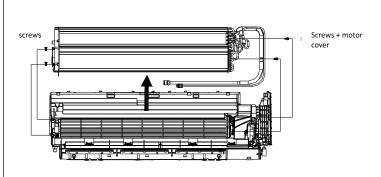
#### 8. Remove the PIPE COVER

Loosing the lower edge of the PIPE COVER from BASE FRAME, and take the COVER out from unit.



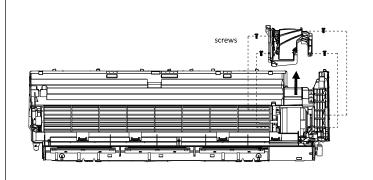
## 9. Disassembly the evaporator

- A. Unfix 2 screws of left side shown as picture.
- B. Unfix 2 screws of right side on motor cover/right support plate.
- C. Take the evaporator out from unit by uplifting the IUPUT/OUTPUT pipes slightly.



### 10. Remove the MOTOR COVER

Unfix 4 screws on the motor cover with base frame.



## 11. Disassembly fan motor and fan blade.

- A. Uplift the fan blade and fan motor, take the base frame out.
- B. Unfix one screw on the axis of fan motor, and you can get fan blade and fan motor separately.

