Fix your Fireplace



MULTIVIEW-HOLO-55SIG

Amantii
Electric Fireplaces

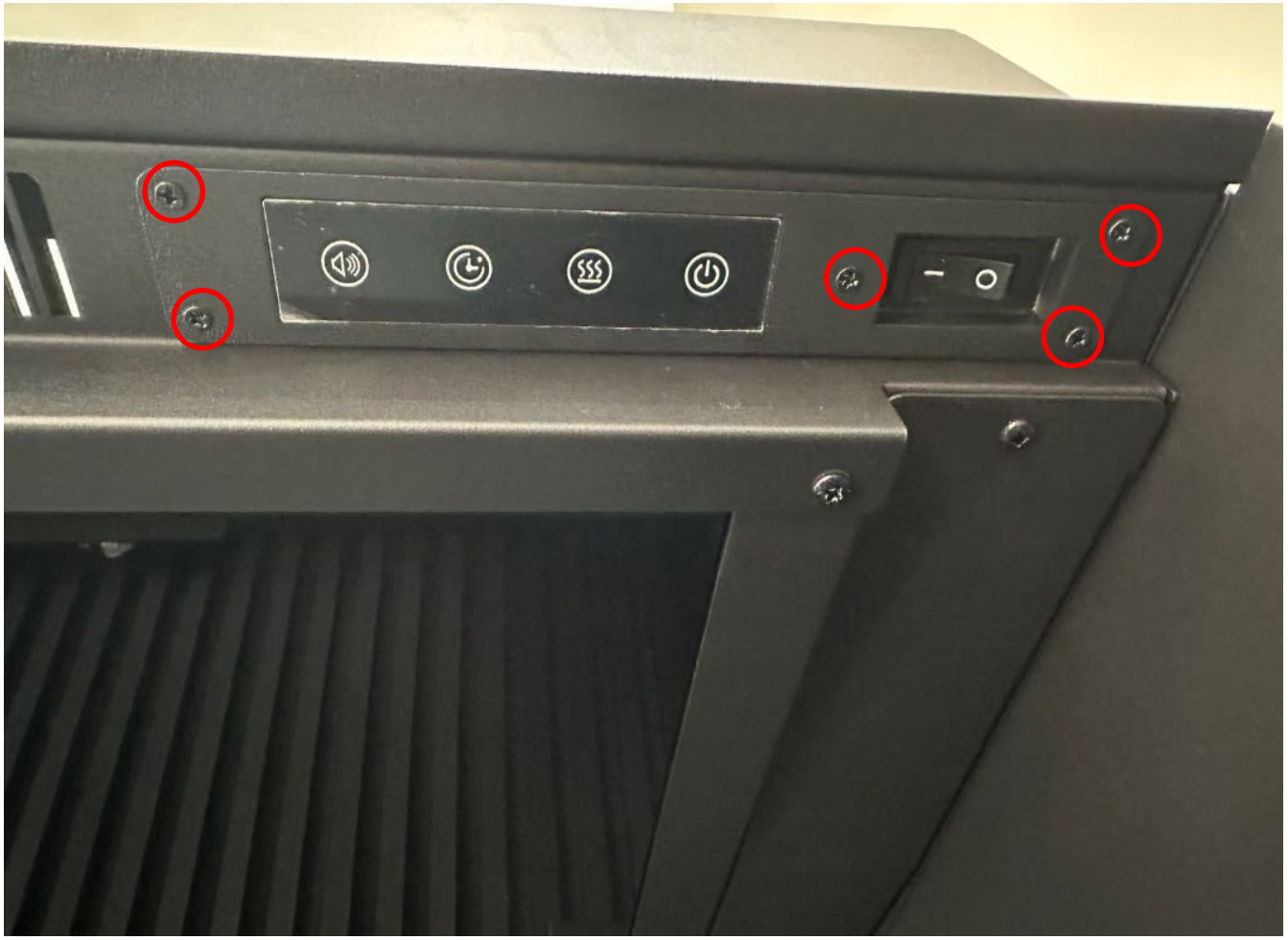
Contents

- How to replace touch panel
- How to replace LED light
- How to replace flicker motor
- How to replace LED light for the backlight
- How to replace PCB board for the backlight
- How to replace the screen
- How to replace the main PCB board/PCB board for the screen/4K split screen PCB board/Adapter
- How to replace the speaker and PCB board for the speaker
- How to replace the Bluetooth speaker and PCB board for the Bluetooth speaker
- How to replace the heating element
- How to replace the canopy light
- How to replace the signal receiver

Replace touch panel



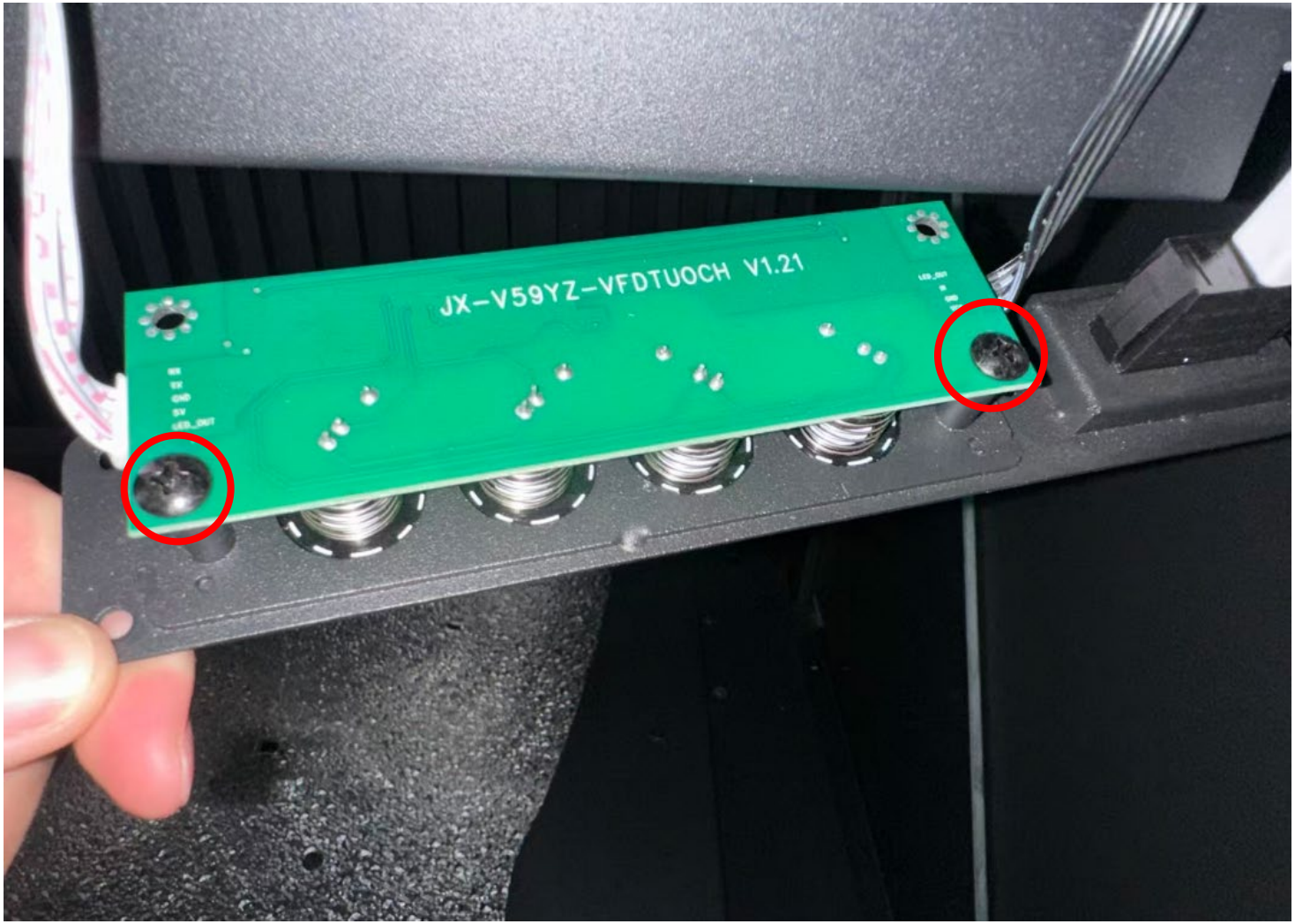
STEP 1 Unscrew the screws.



STEP 2 Pull down the touch panel assemble



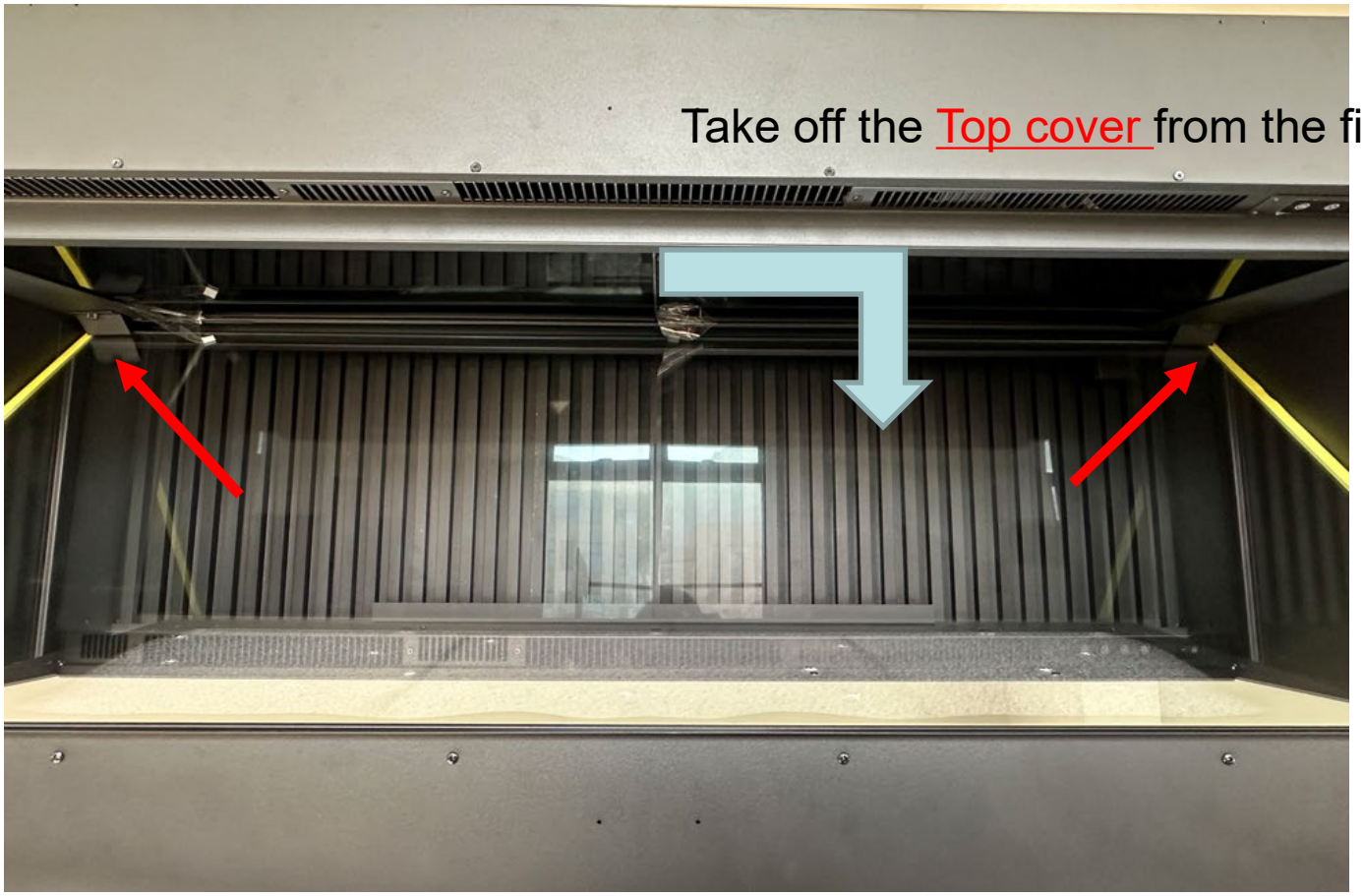
STEP 3 Unscrew the screws and unplug to replace a new touch panel.



Replace LED light

for the tray

STEP 1 Take off the steel pieces fixing the angle glass



Take off the Top cover from the fireplace.

Unscrew the screws and take off the steel pieces fixing the angle glass on both sides





STEP 2 Take off the angle glass



Stick the suction cup to the angle glass



Erect the other ear of the suction cup, making the suction cup firmly stick to the angle glass





Hold firmly the suction cup, push the angle glass upward a little bit and then take off the angle glass. It’s recommended to have 2 or 3 person to do this.

STEP 3 Unscrew the screws and take off the tray board(next page for details)



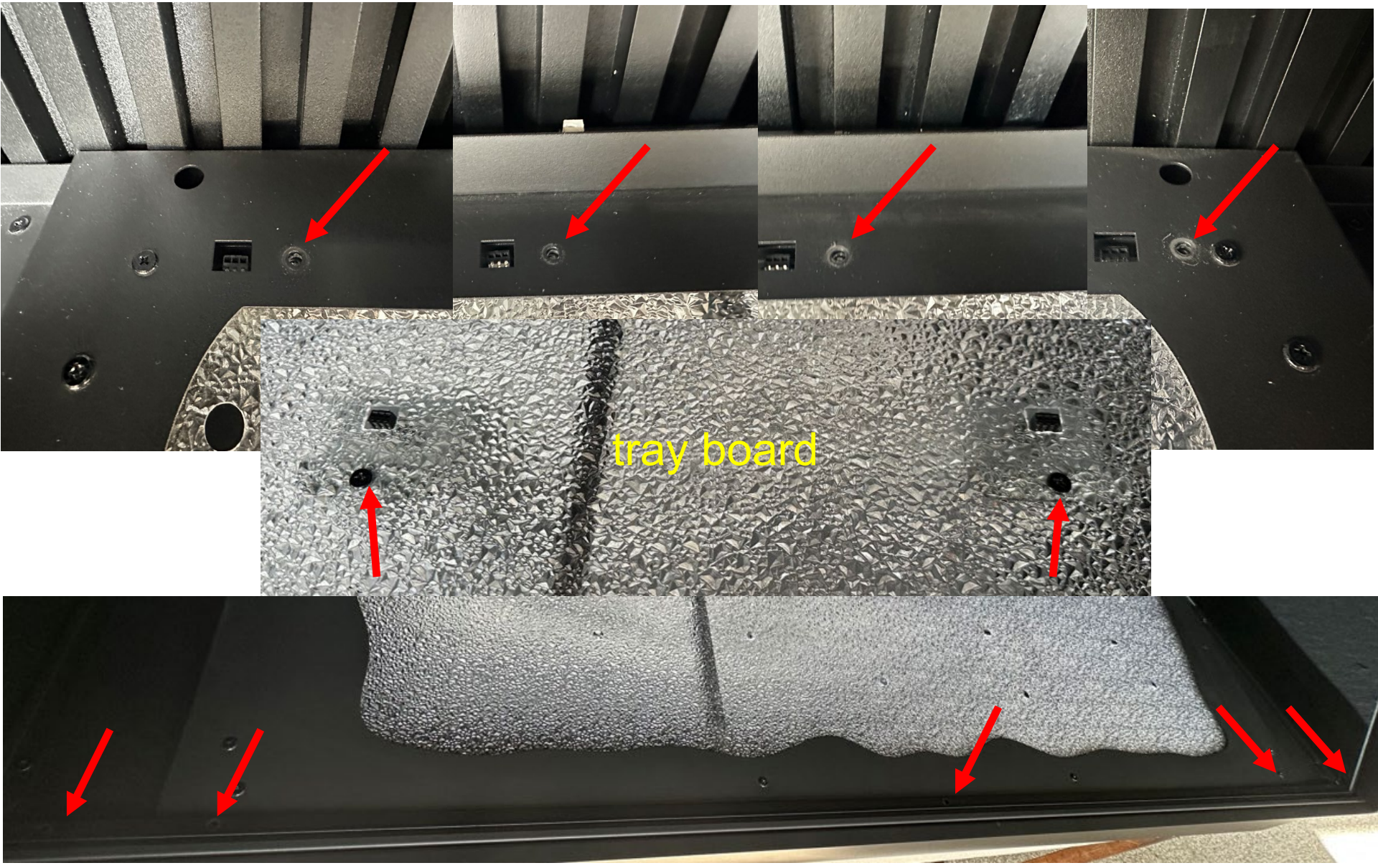
Unscrew the screws on left and right side of the tray board



tray board



Unscrew the screws on the tray board.



STEP 4 Unplug the back light. And then you can take off the tray board.

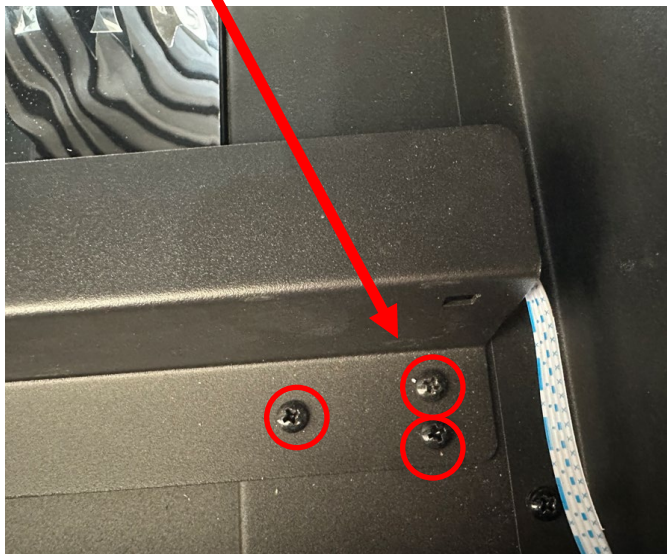


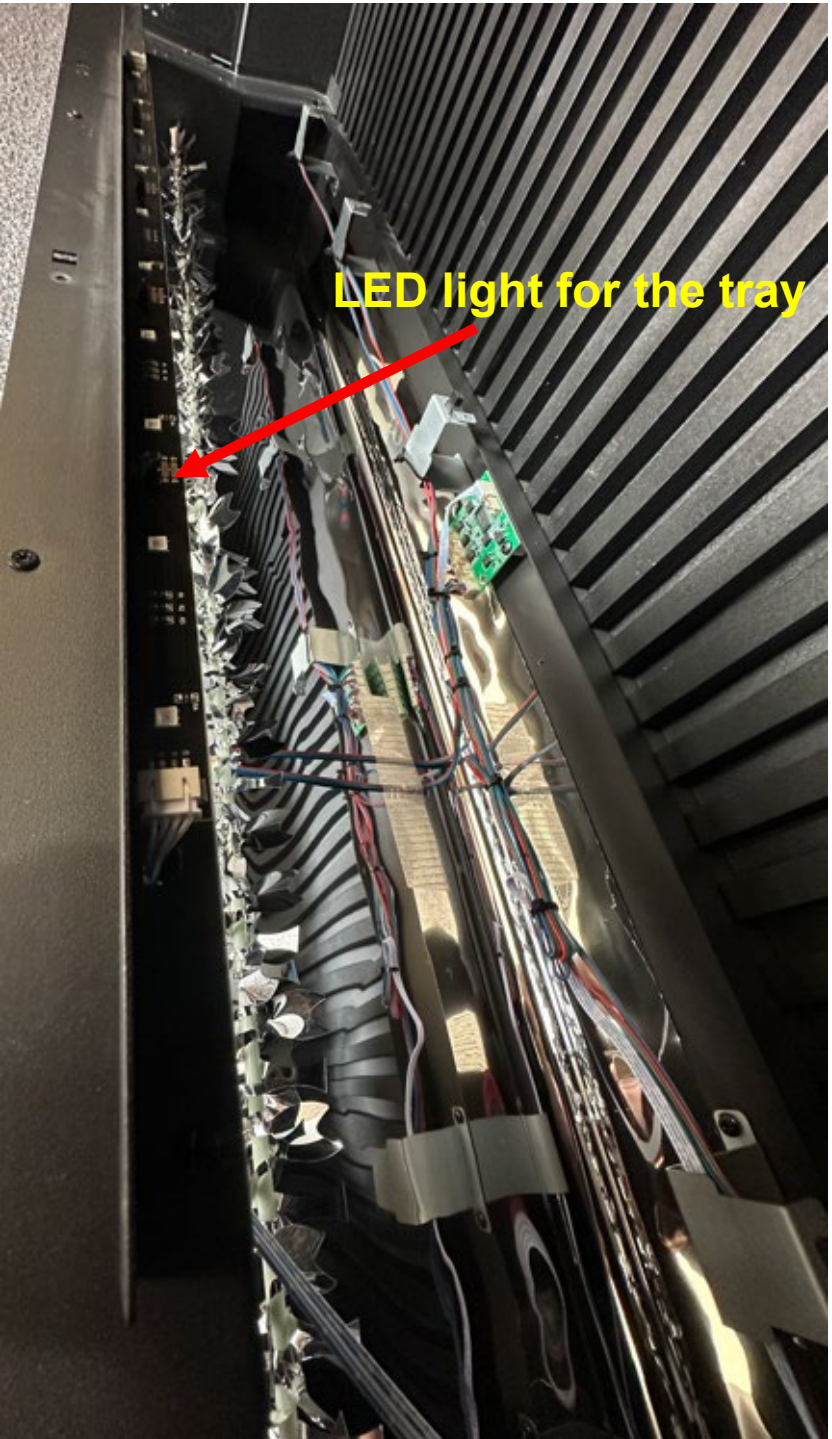

LED light for the tray locates here

STEP 5 Unscrew the screws and take off the tray light assembly









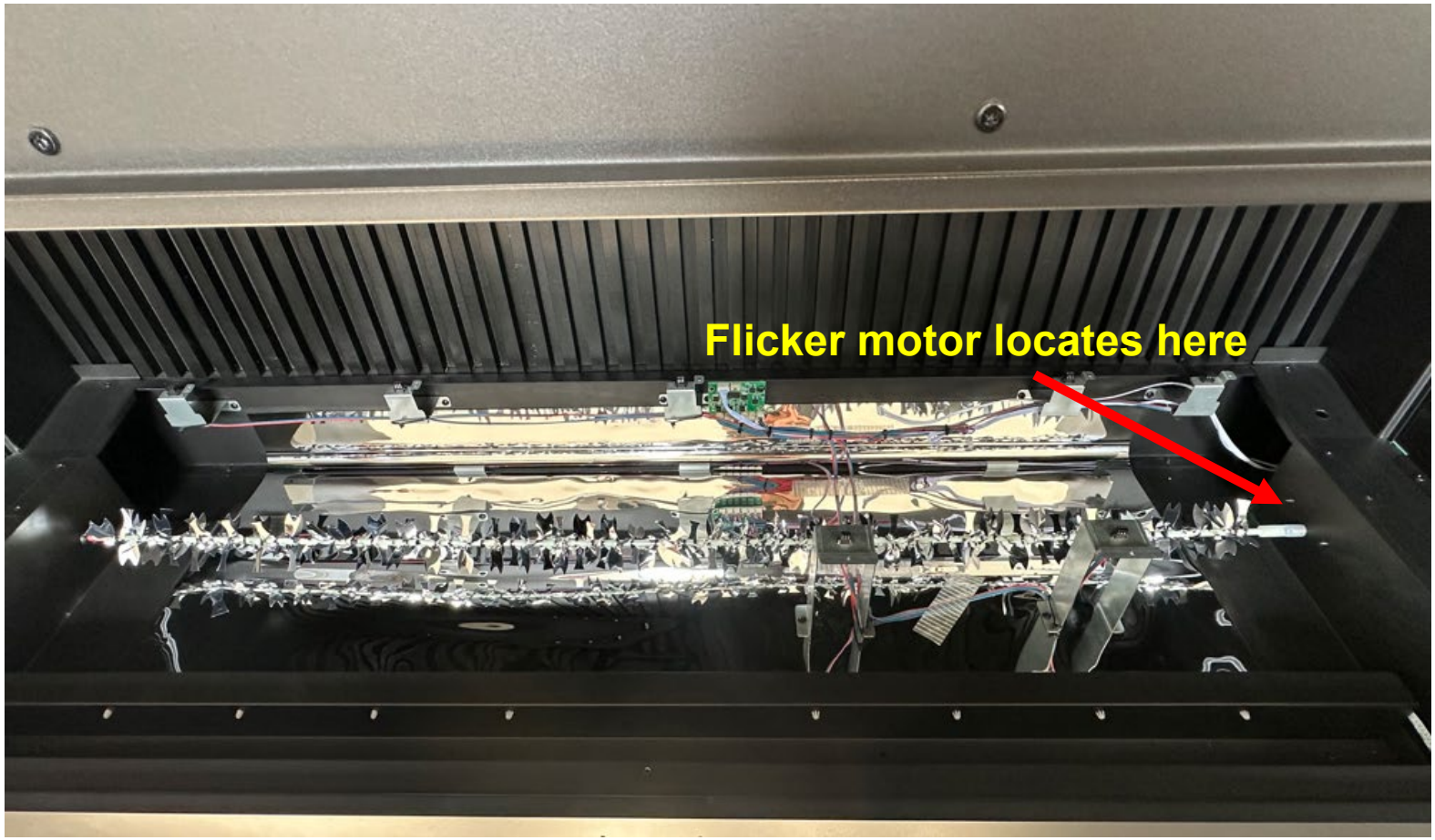
STEP 6

Unplug to replace the LED light for the tray

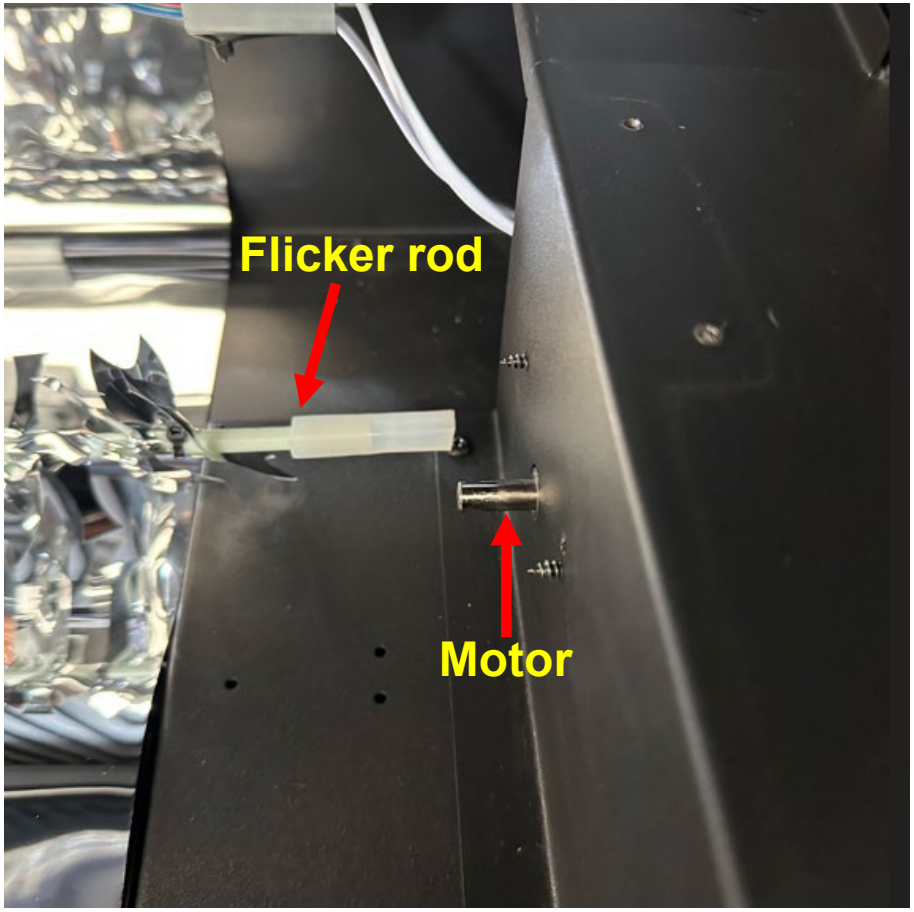
Replace flicker motor

for the tray

Please follow the STEP 1 to 4 in replacing LED light for the tray



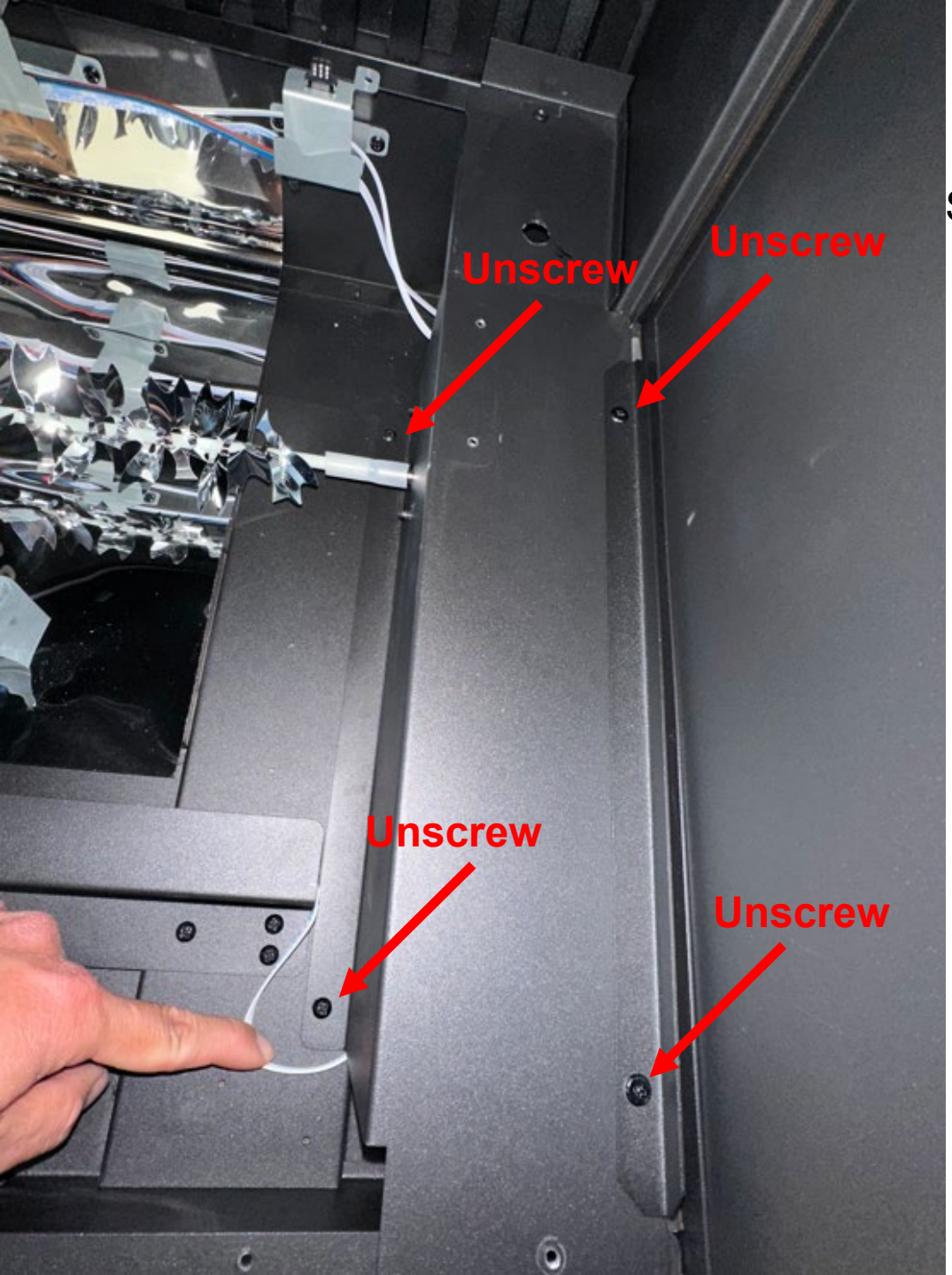
STEP 1 Disconnected the flicker rod with the motor.





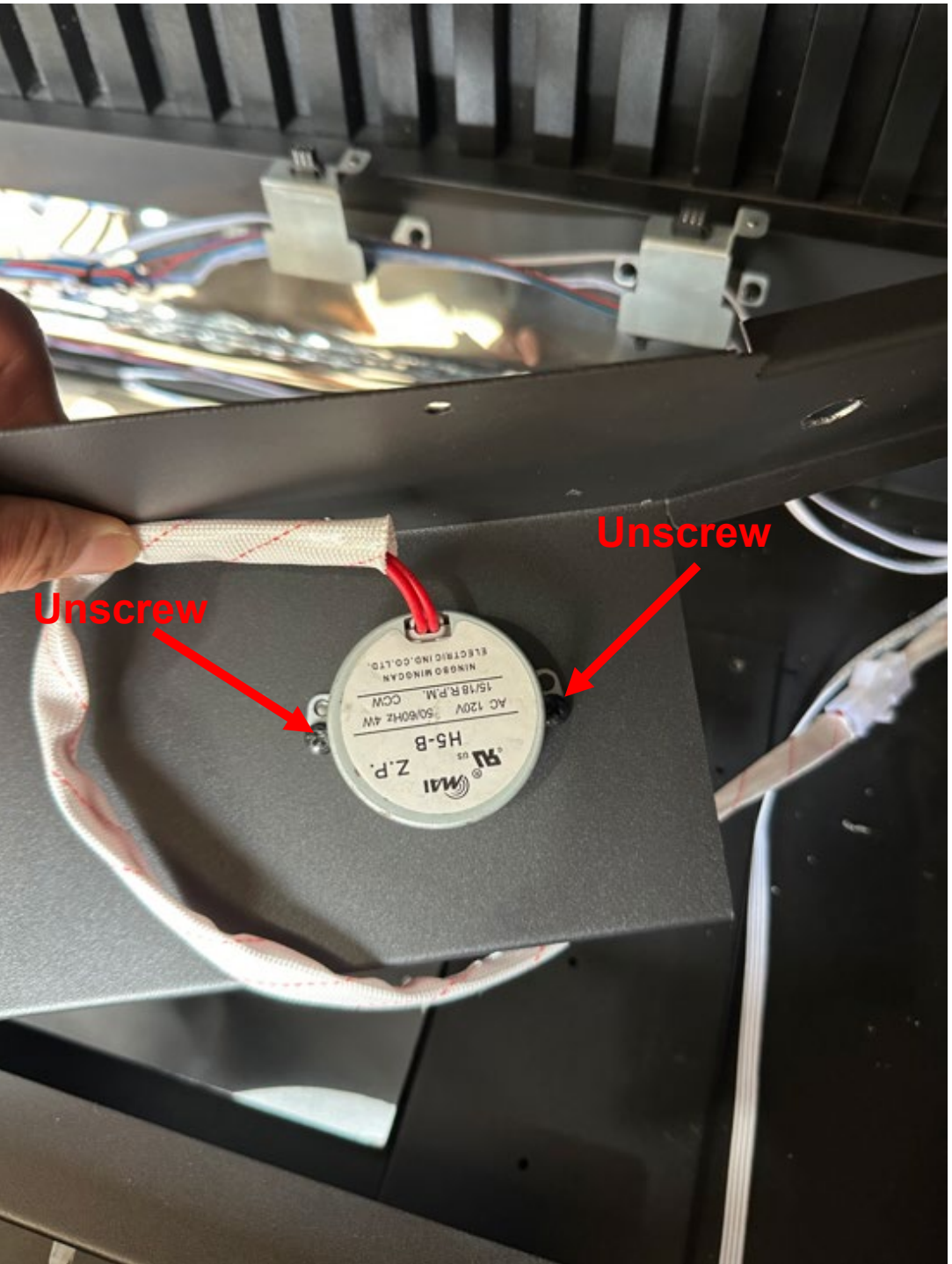
STEP 2

Take off the triangle side glass



STEP 3

Unscrew the screws and then take off the flicker motor assembly

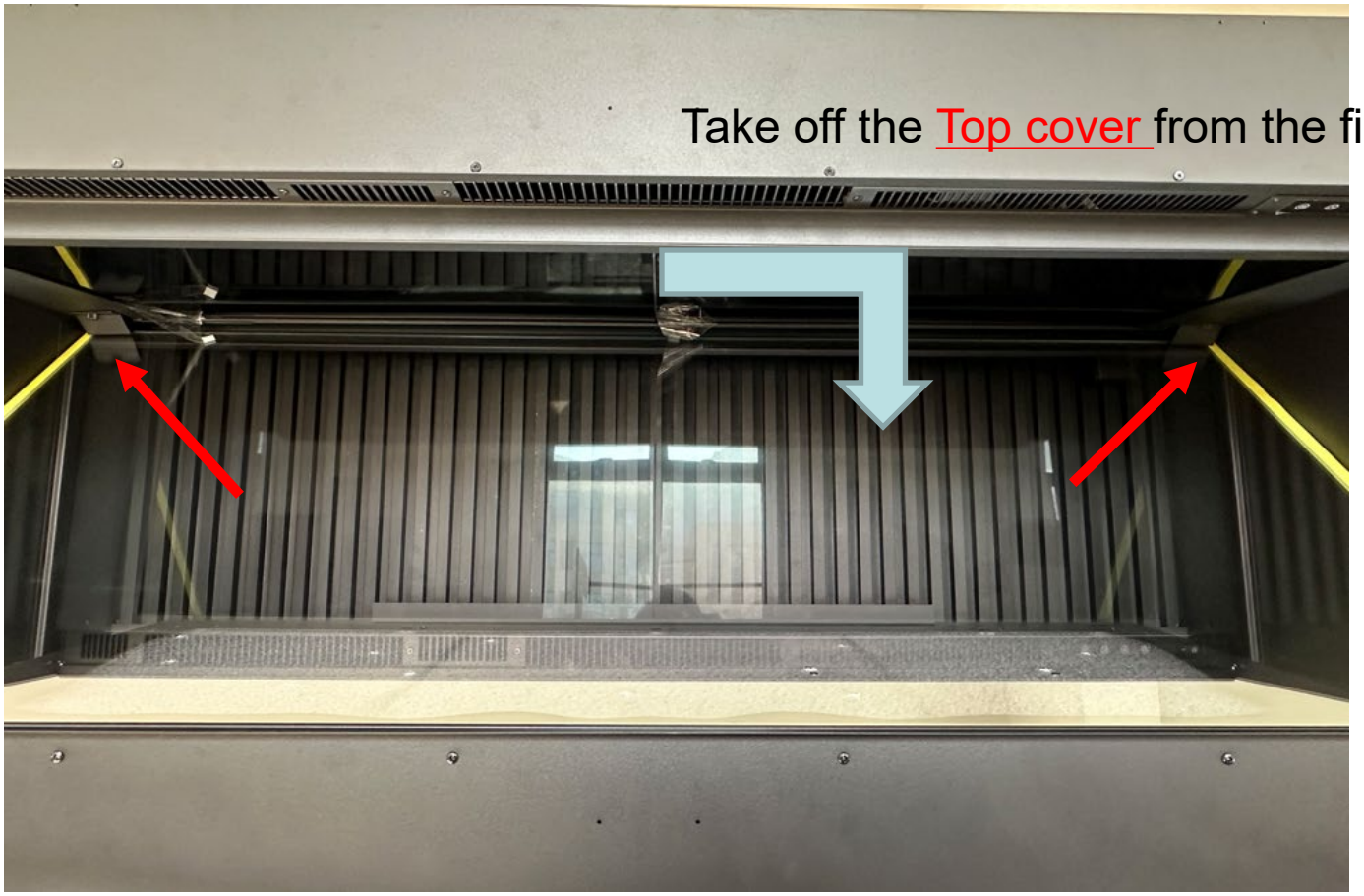


STEP 4

Turn back the flicker motor assembly.
Then you can see the flicker motor.
Unscrew the screws to change a new flicker motor.

Replace LED light for backlight

STEP 1 Take off the steel pieces fixing the angle glass



Unscrew the screws and take off the steel pieces fixing the angle glass on both sides





STEP 2 Take off the angle glass



Stick the suction cup to the angle glass



Erect the other ear of the suction cup, making the suction cup firmly stick to the angle glass

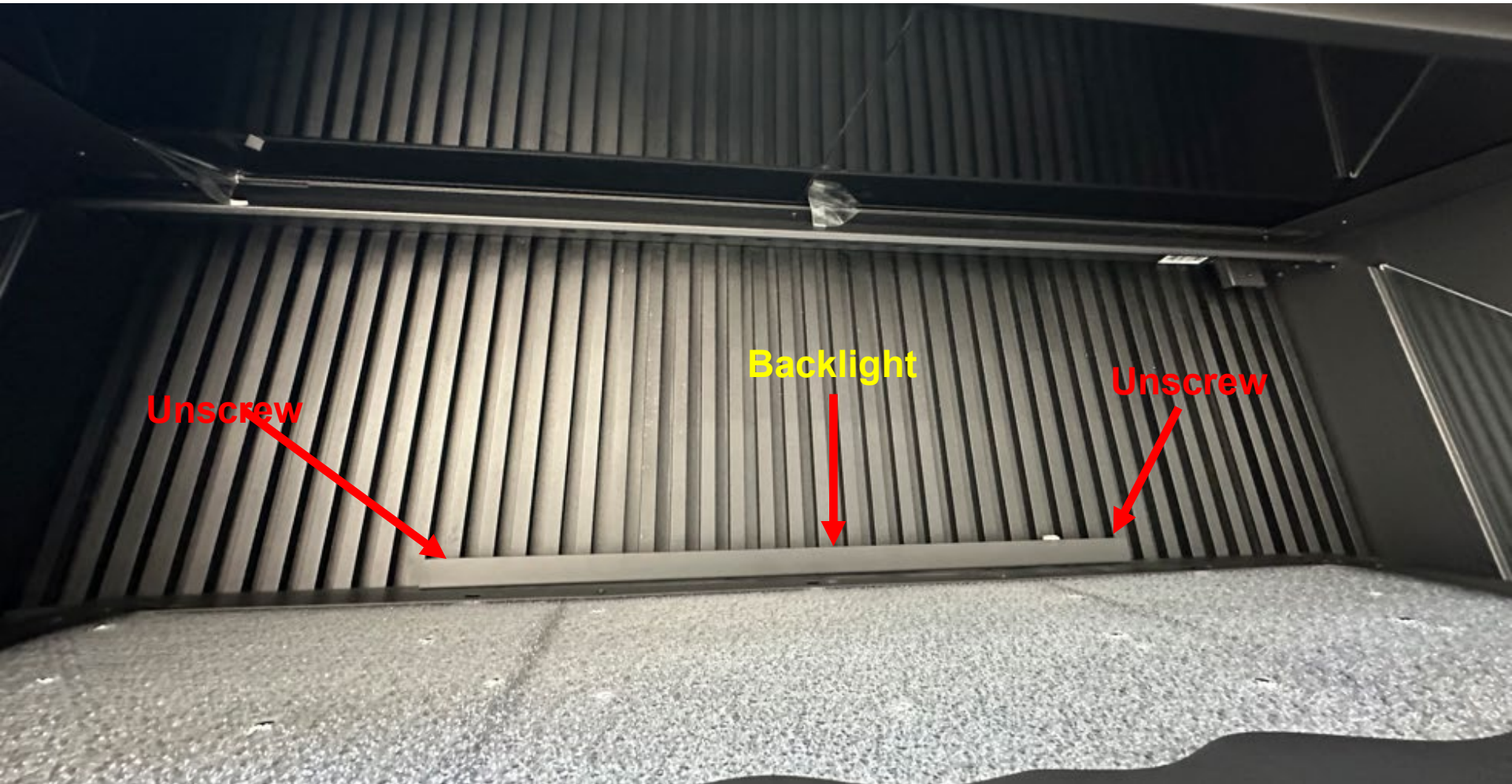




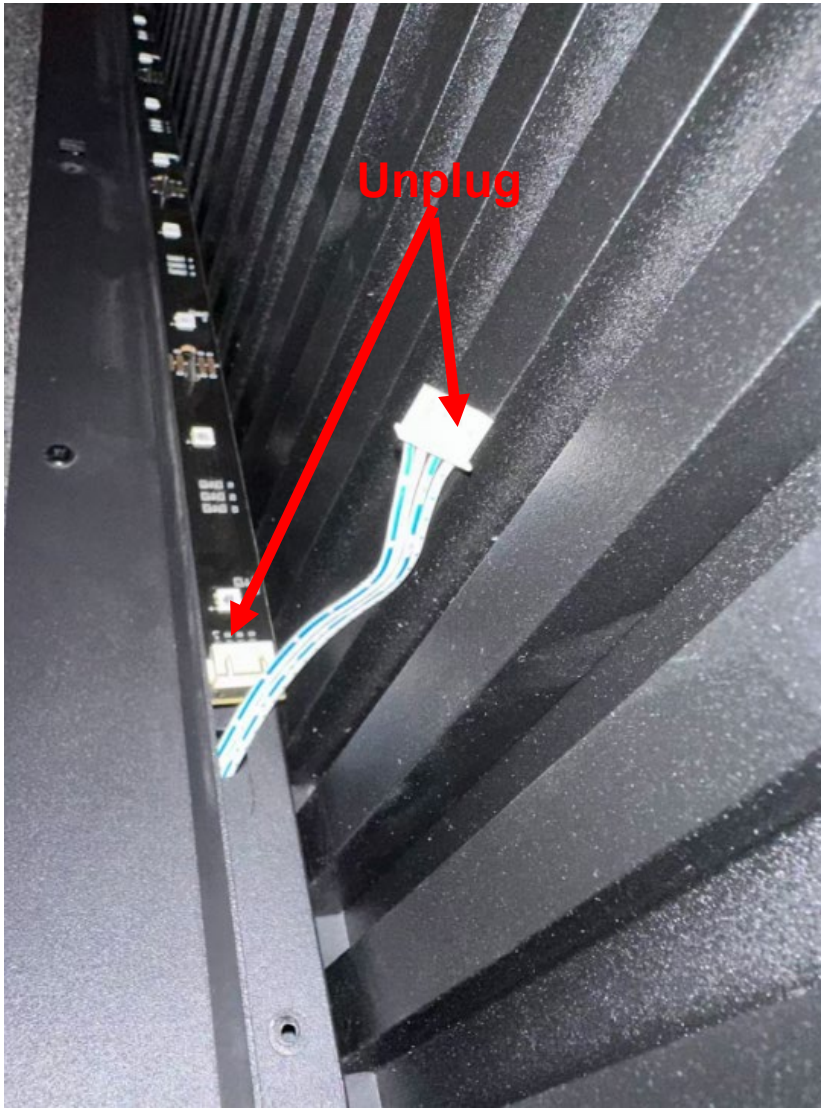
Hold firmly the suction cup, push the angle glass upward a little bit and then take off the angle glass. It’s recommended to have 2 or 3 person to do this.


Back light

STEP 3 Unscrew the screws.



STEP 4 Unplug the backlight from the fireplace.

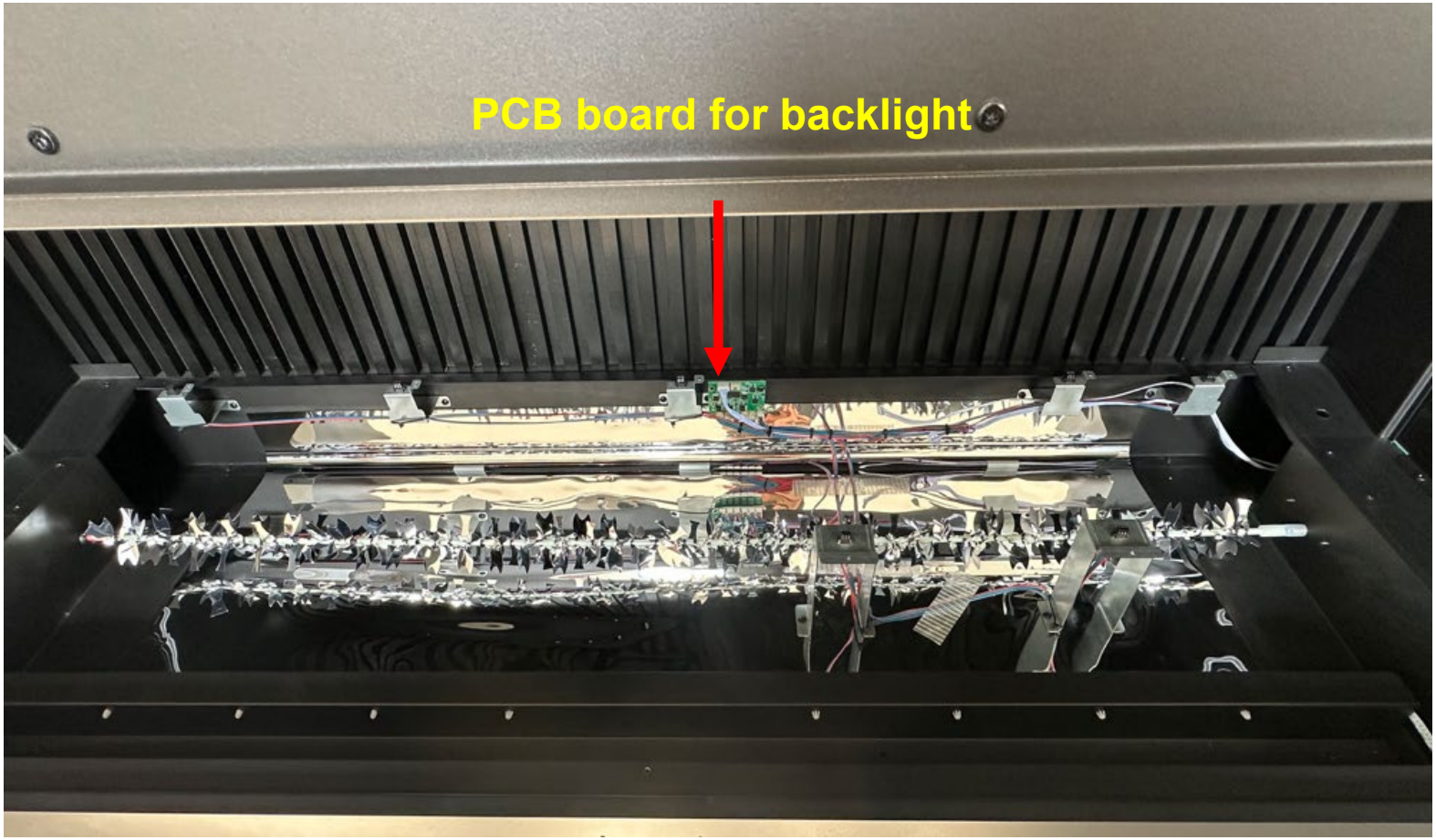


STEP 5 Now you can take off the backlight and replace it with a new one.



Replace PCB board for backlight

Please follow the STEP 1 to 4 in replacing LED light for the tray

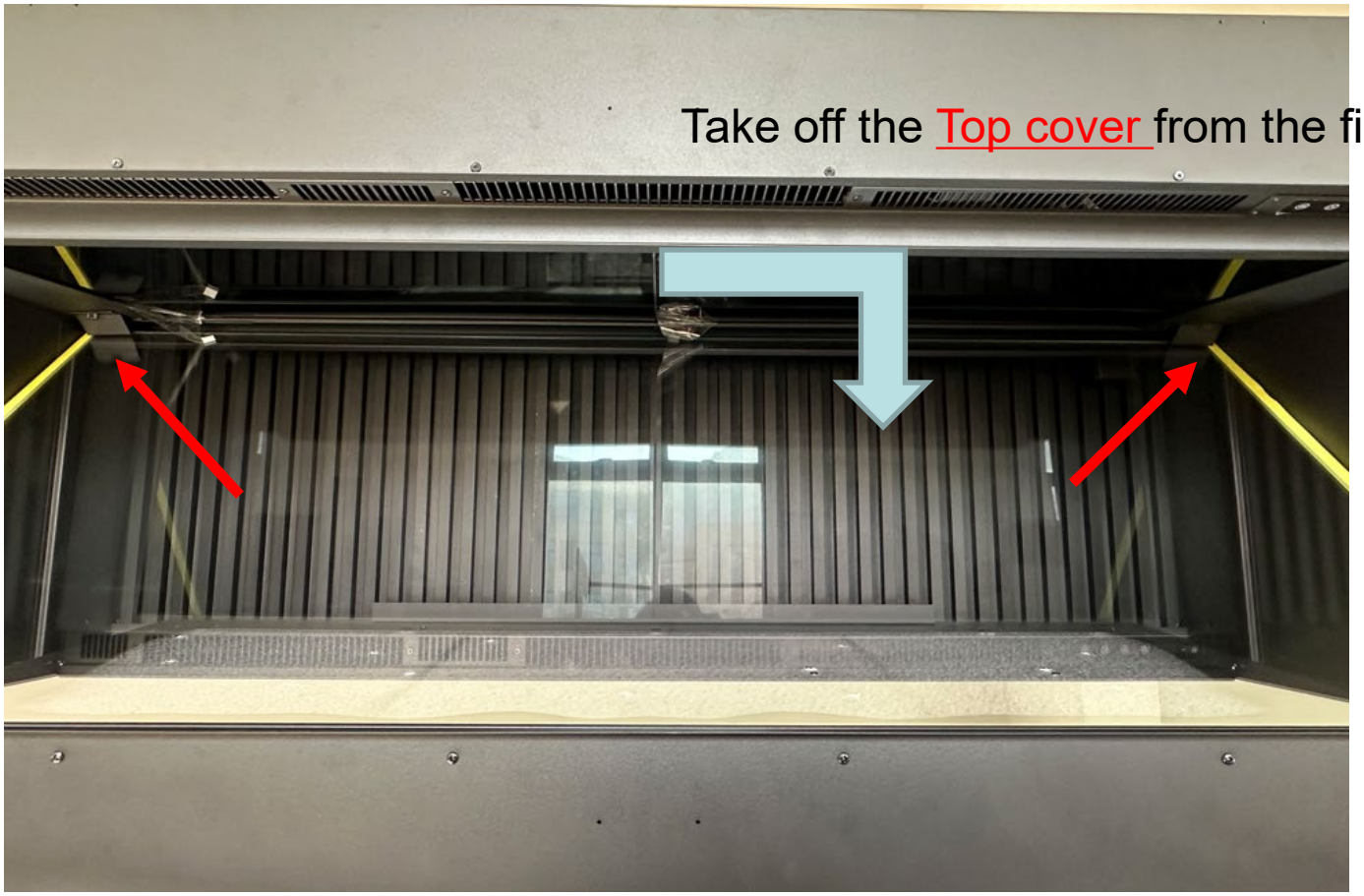


STEP 1 Unscrew the screw and unplug to replace a new PCB board for the backlight



Replace the Screen

STEP 1 Take off the steel pieces fixing the angle glass



Unscrew the screws and take off the steel pieces fixing the angle glass on both sides





STEP 2 Take off the angle glass



Stick the suction cup to the angle glass



Erect the other ear of the suction cup, making the suction cup firmly stick to the angle glass





Hold firmly the suction cup, push the angle glass upward a little bit and then take off the angle glass. It’s recommended to have 2 or 3 person to do this.

STEP 3 Unscrew the screws on both sides and take off the steel bar.(next page for detail)



Unscrew the screws on both sides and take off the steel bar.

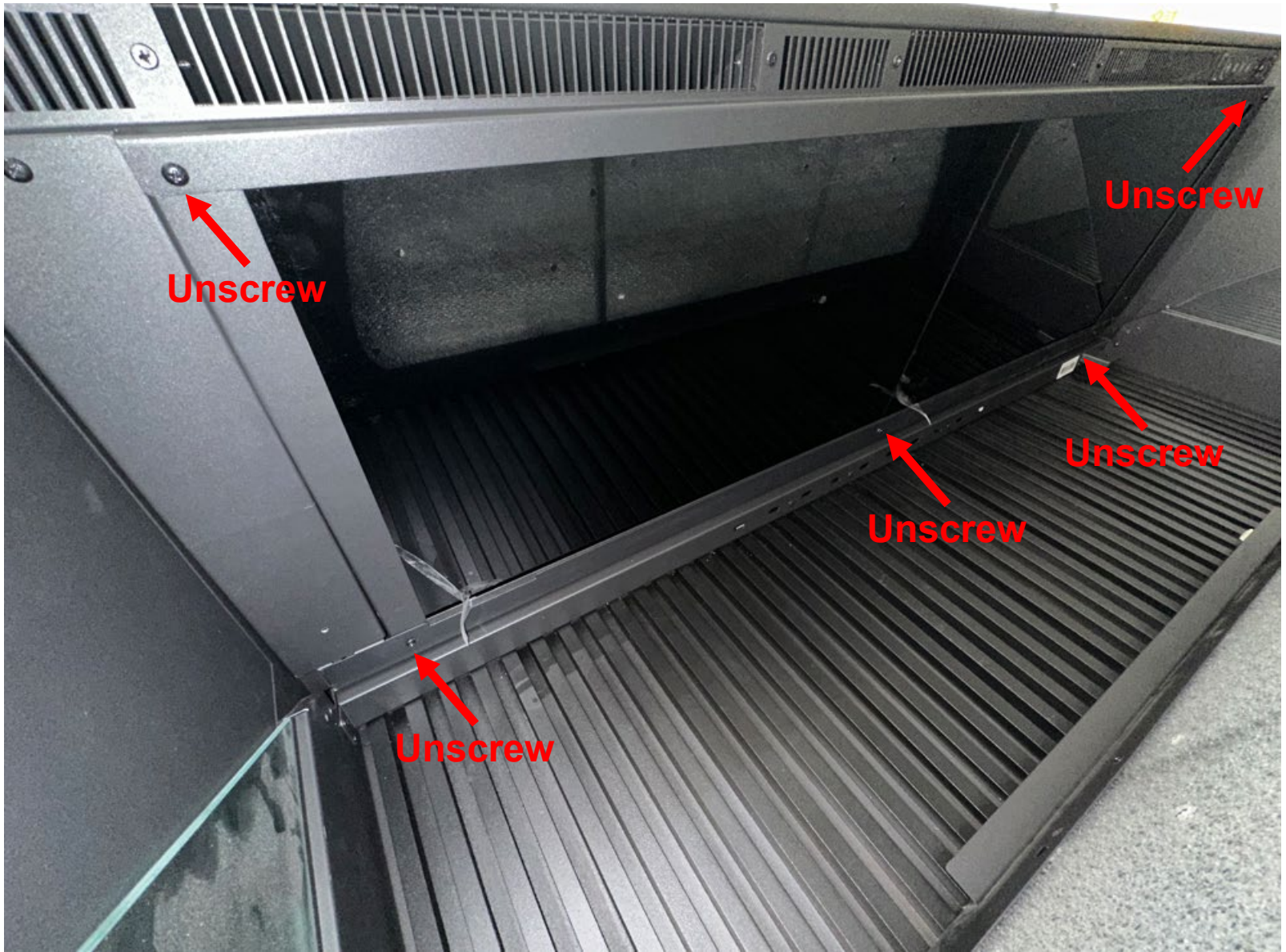


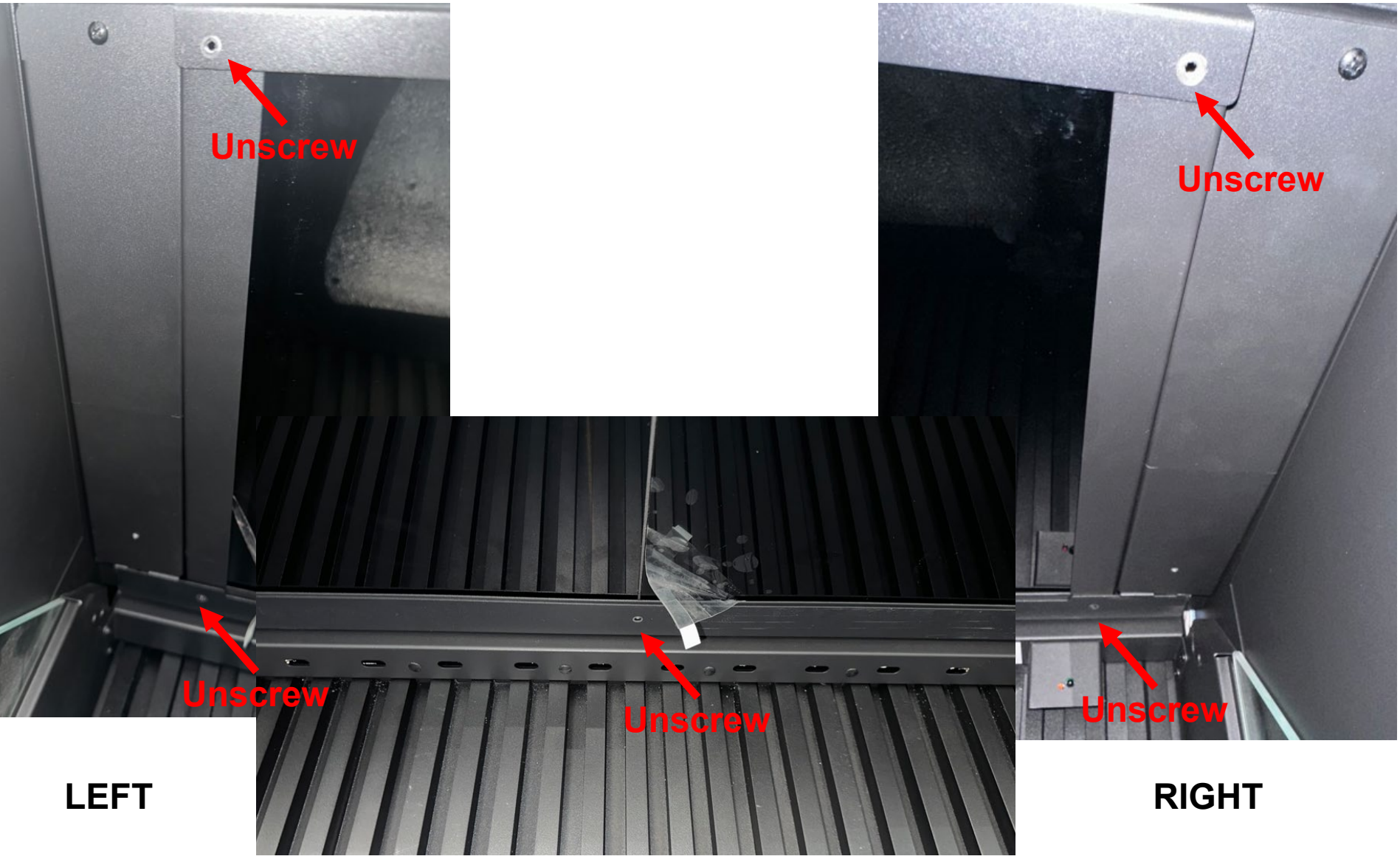
Left



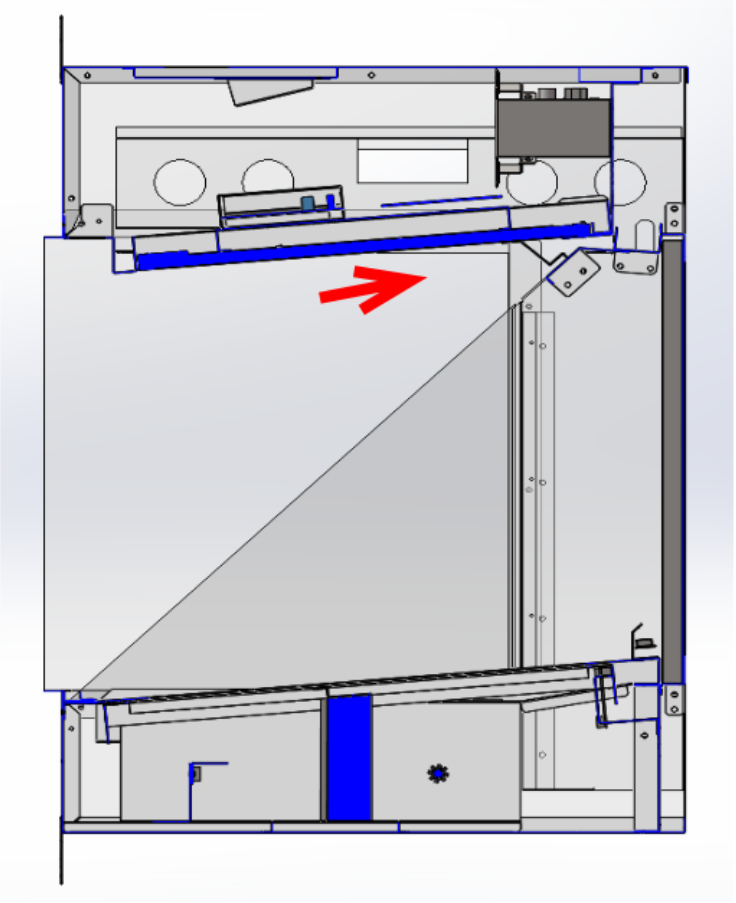
Right

STEP 4 Unscrew the screws.(next page for details)



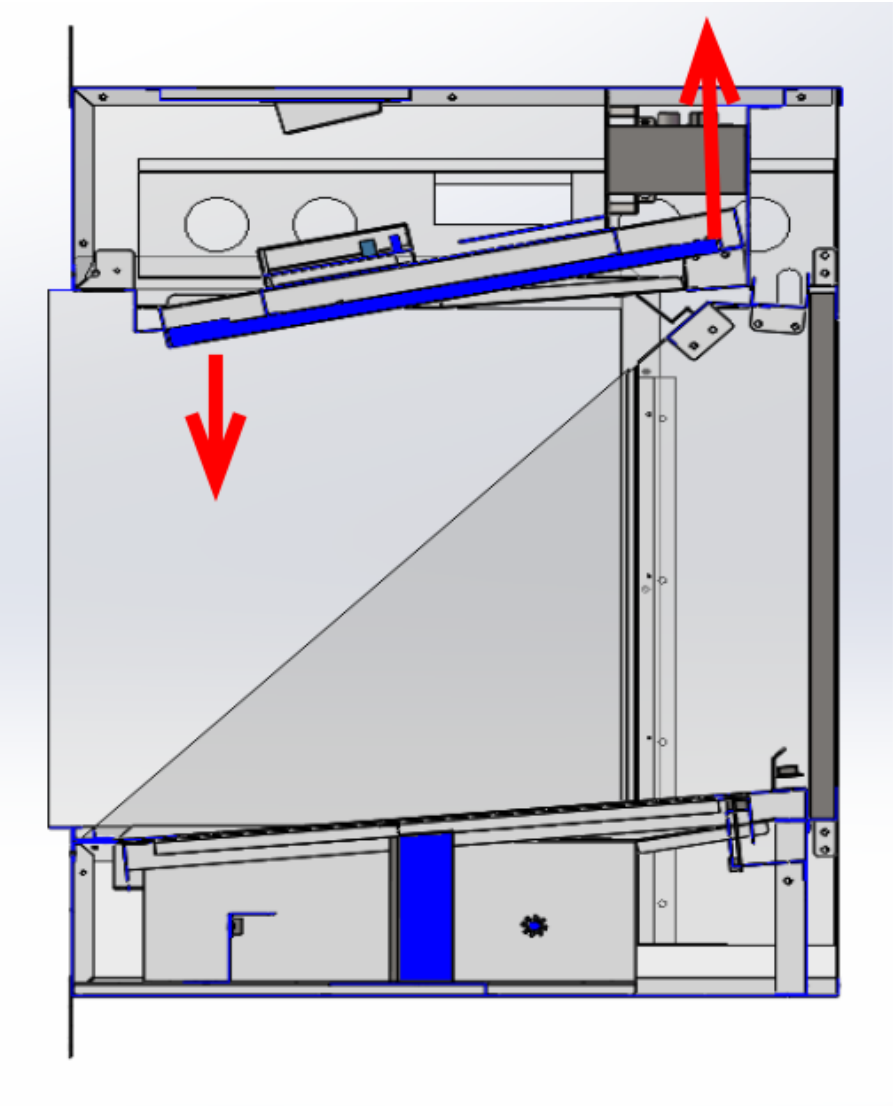

Unscrew
Unscrew
Unscrew
Unscrew
Unscrew
LEFT
RIGHT

STEP 5 After the screws have been removed. Now you can take off the screen.



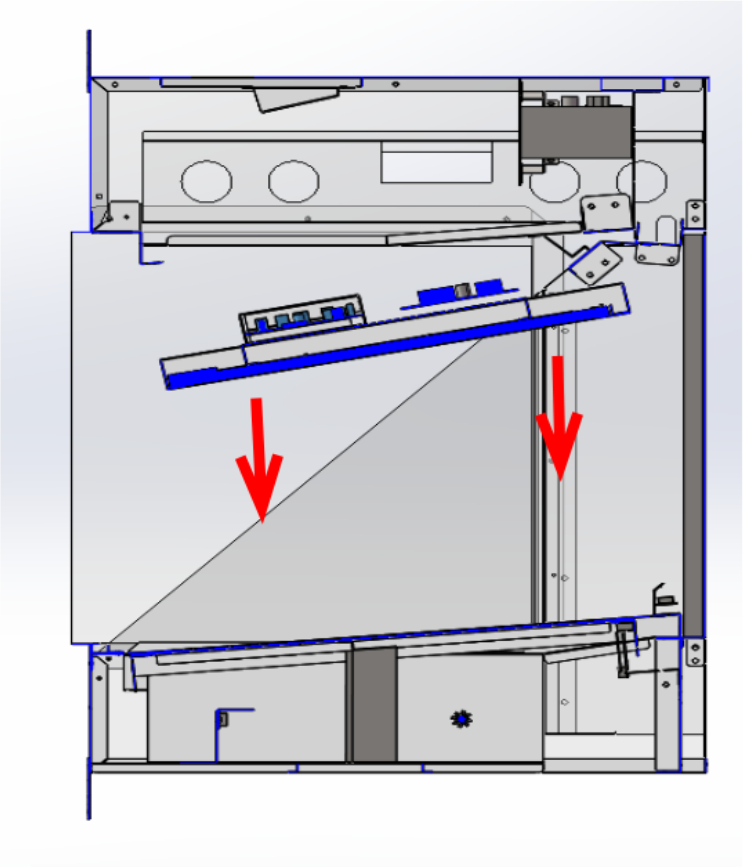
Side view

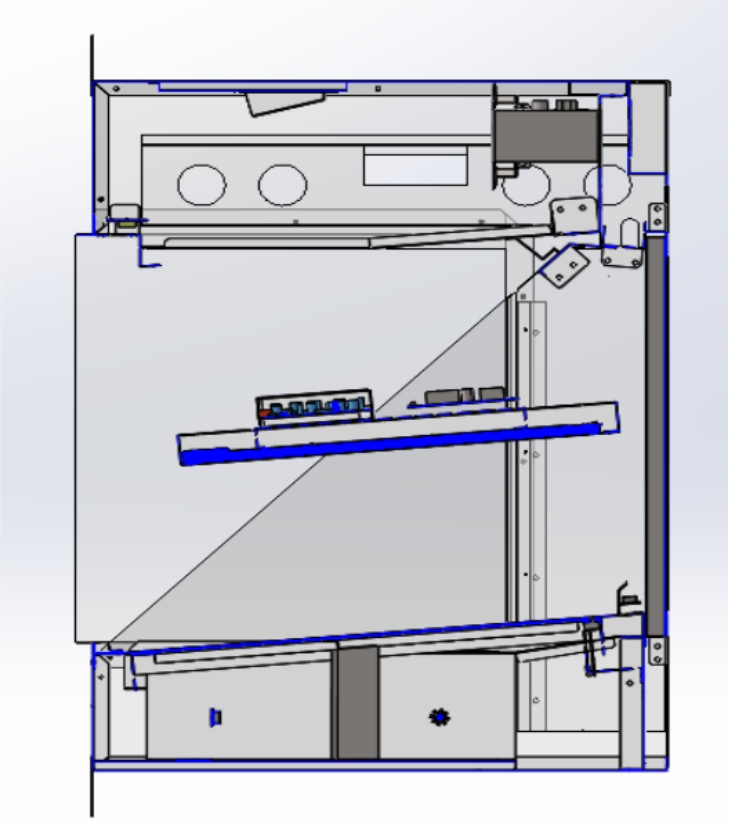
First, push upward a little bit the rear end.



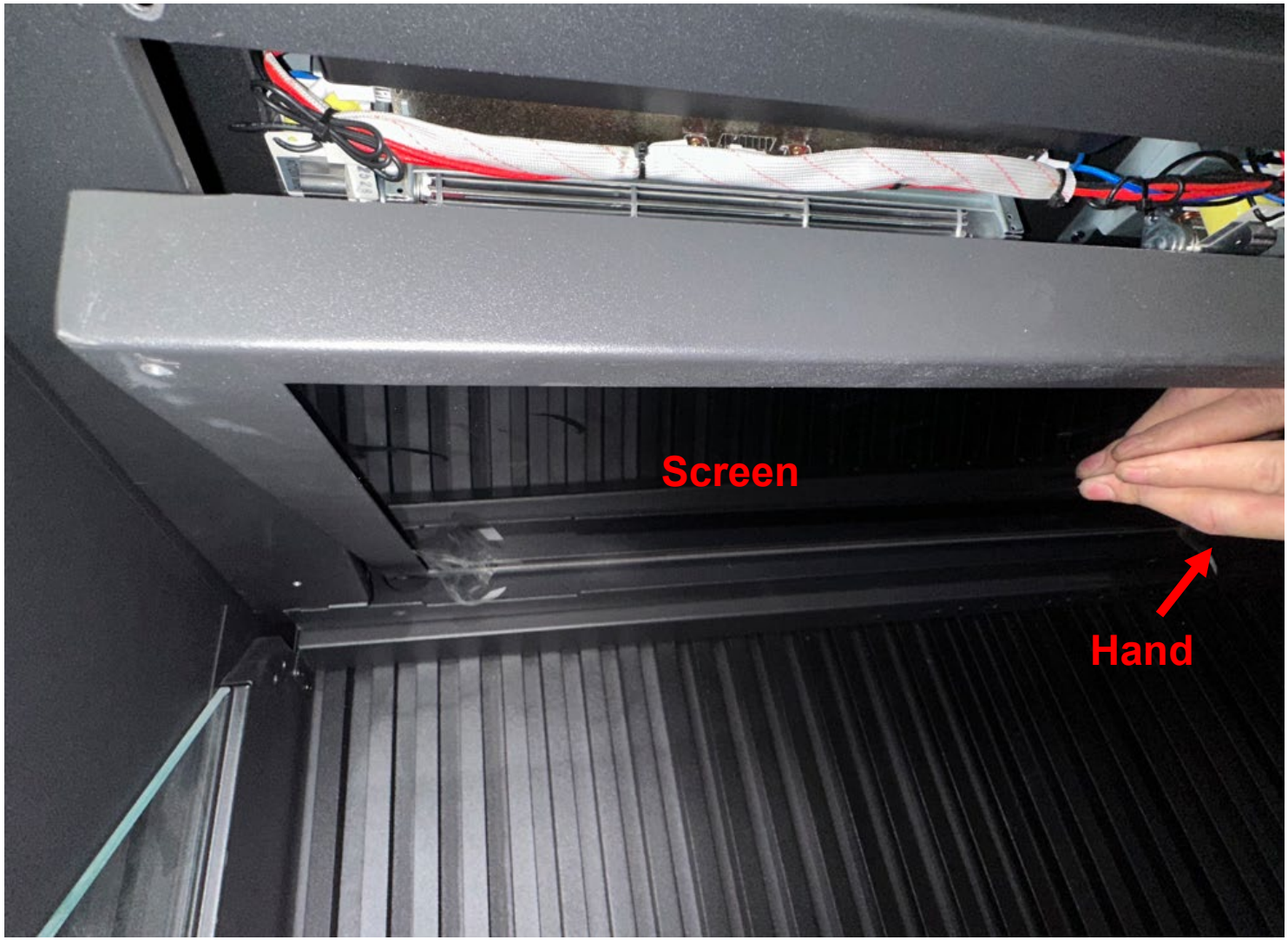
Second, hold the whole scree a little backward. The front end of the screen will fall down automatically.

Third, hold the screen firmly and let it fall down gradually, so you can pull down the whole screen

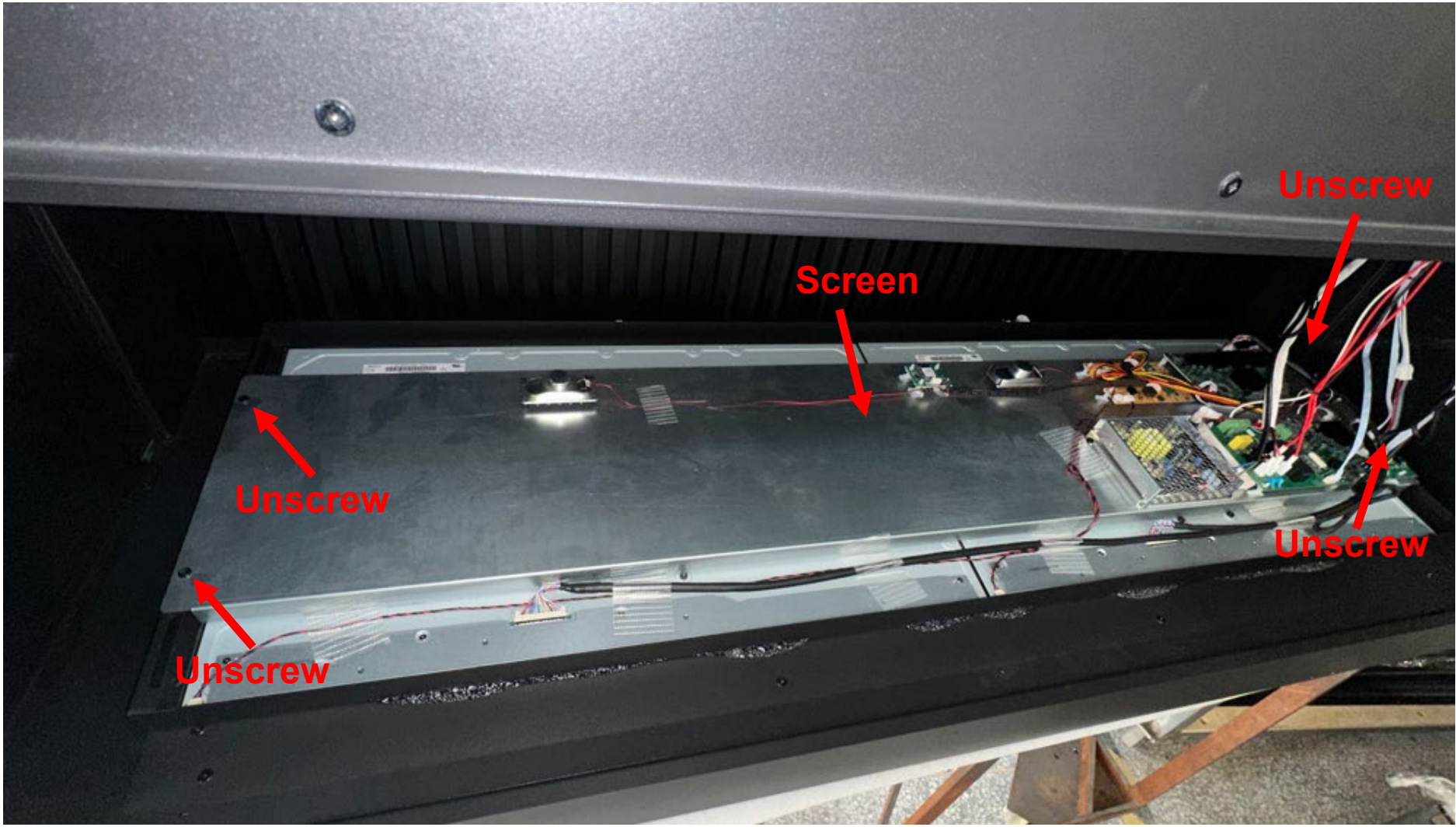




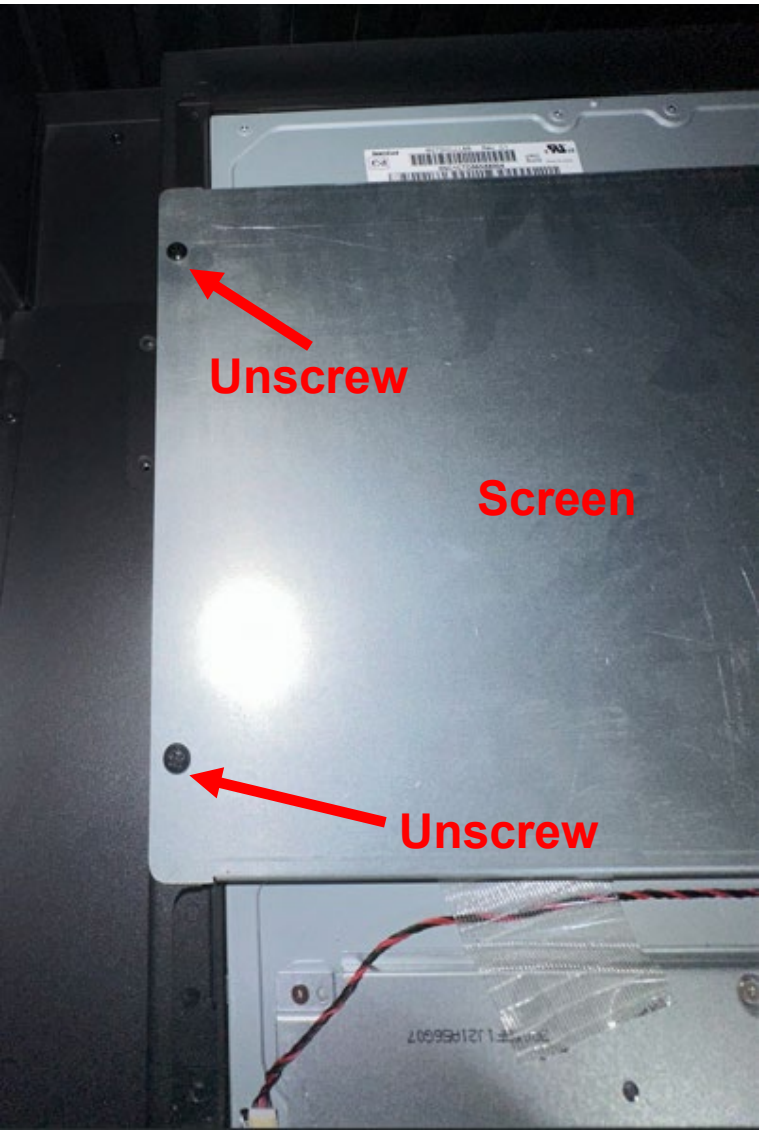
Hold the screen firmly and let it fall down gradually.



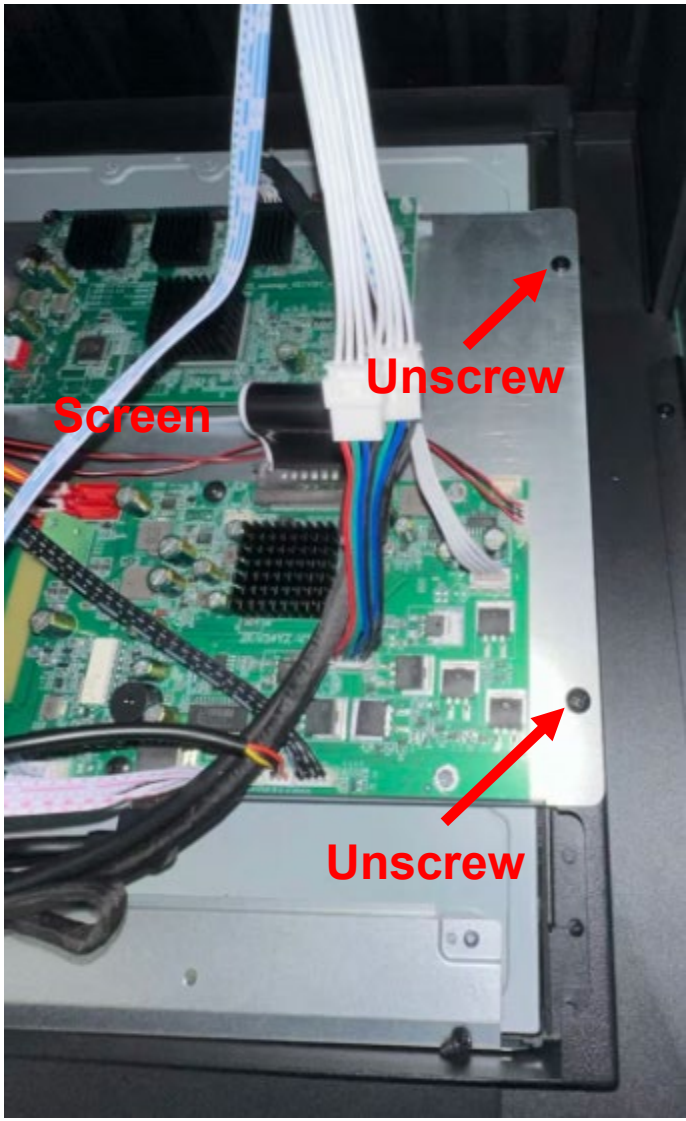
STEP 6 Unscrew the screws.(next page for details)



Unscrew the screws.

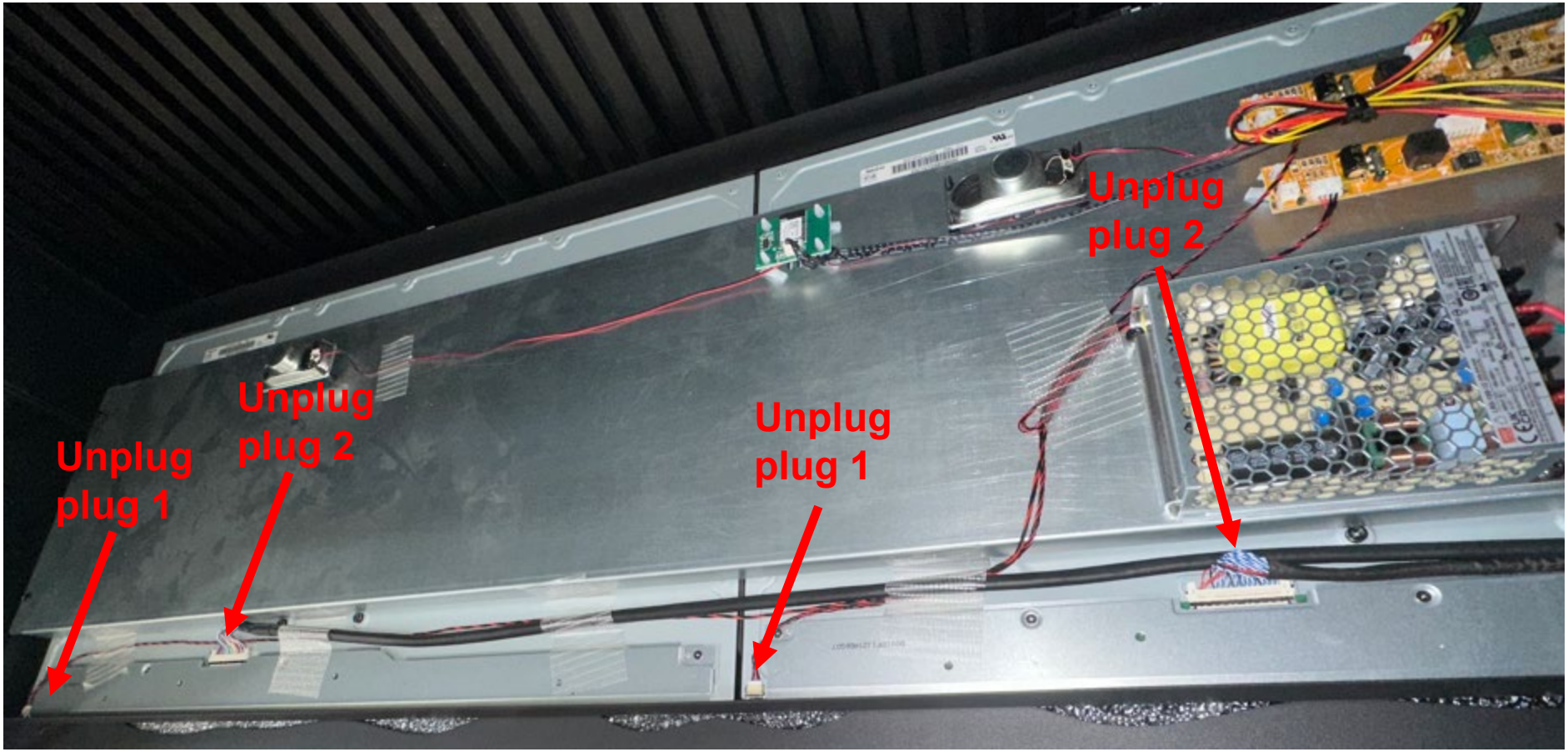


LEFT



RIGHT

STEP 7 Unplug to replace new screen. Below unit has 2 screens. Each screen has 2 wirings, need to unplug plug 1 and plug 2 to replace a new screen.



Replace

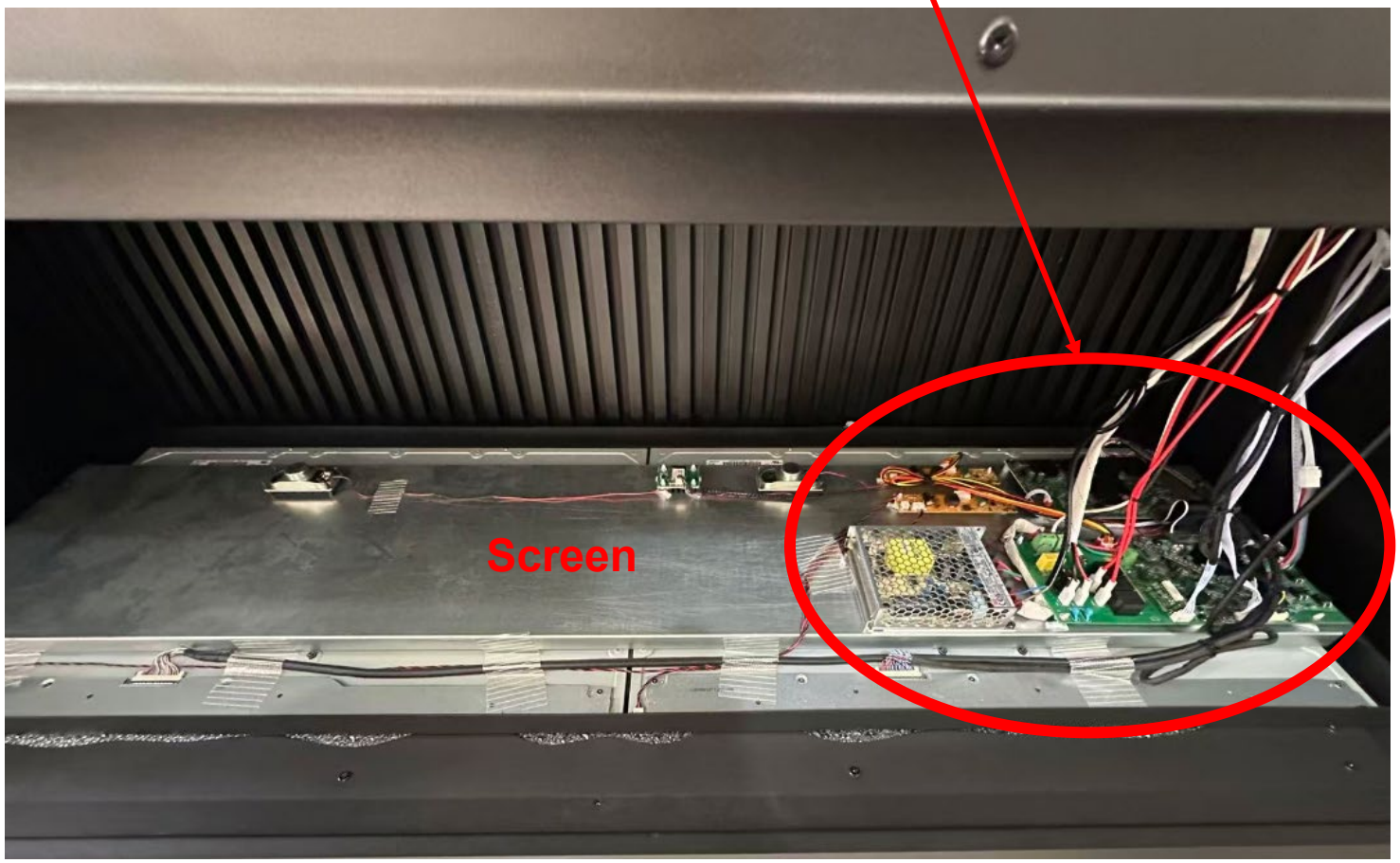
Main PCB board

PCB board for screen

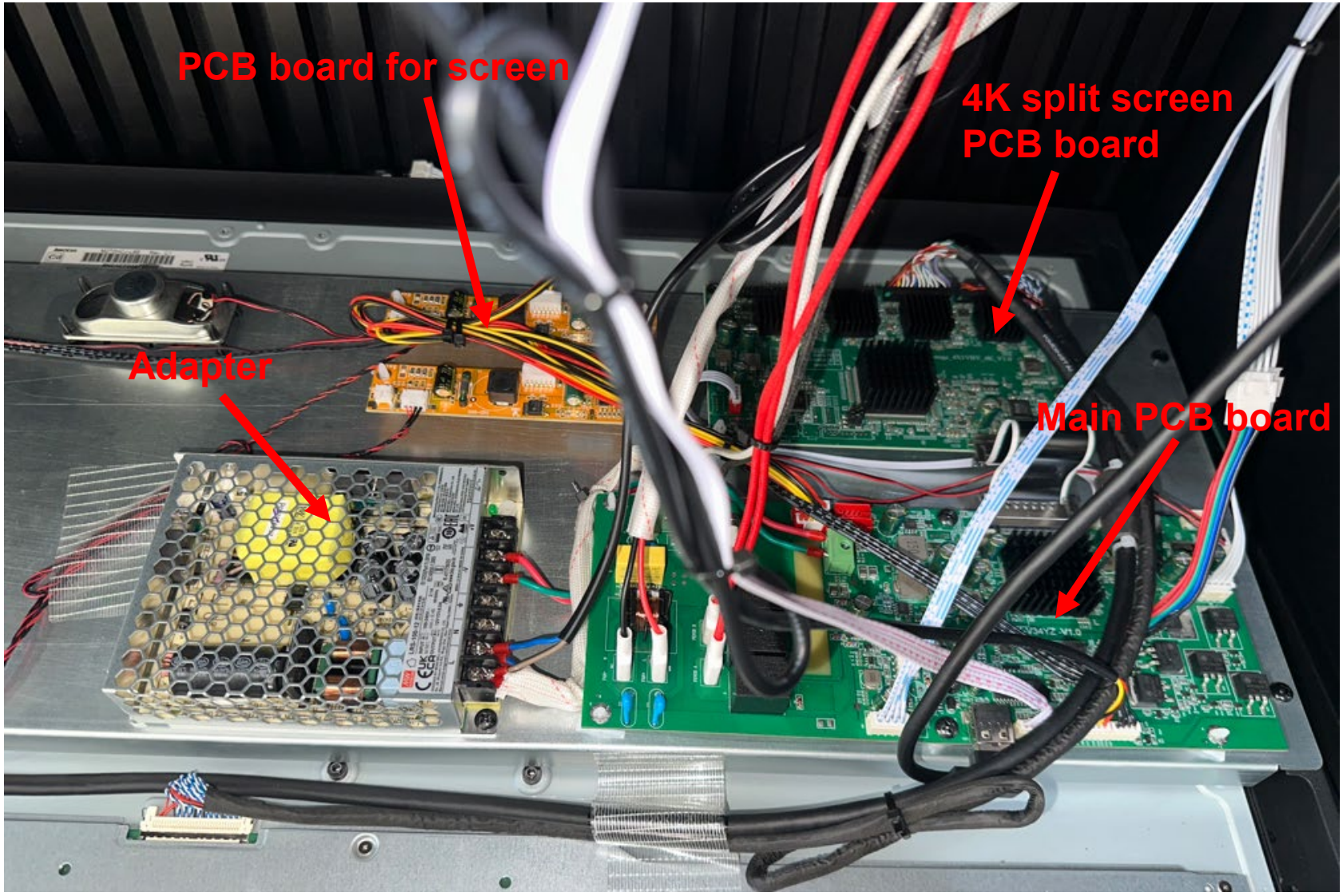
4K split screen PCB board

Adapter

Please follow the STEP 1 to 5 in replacing the screen

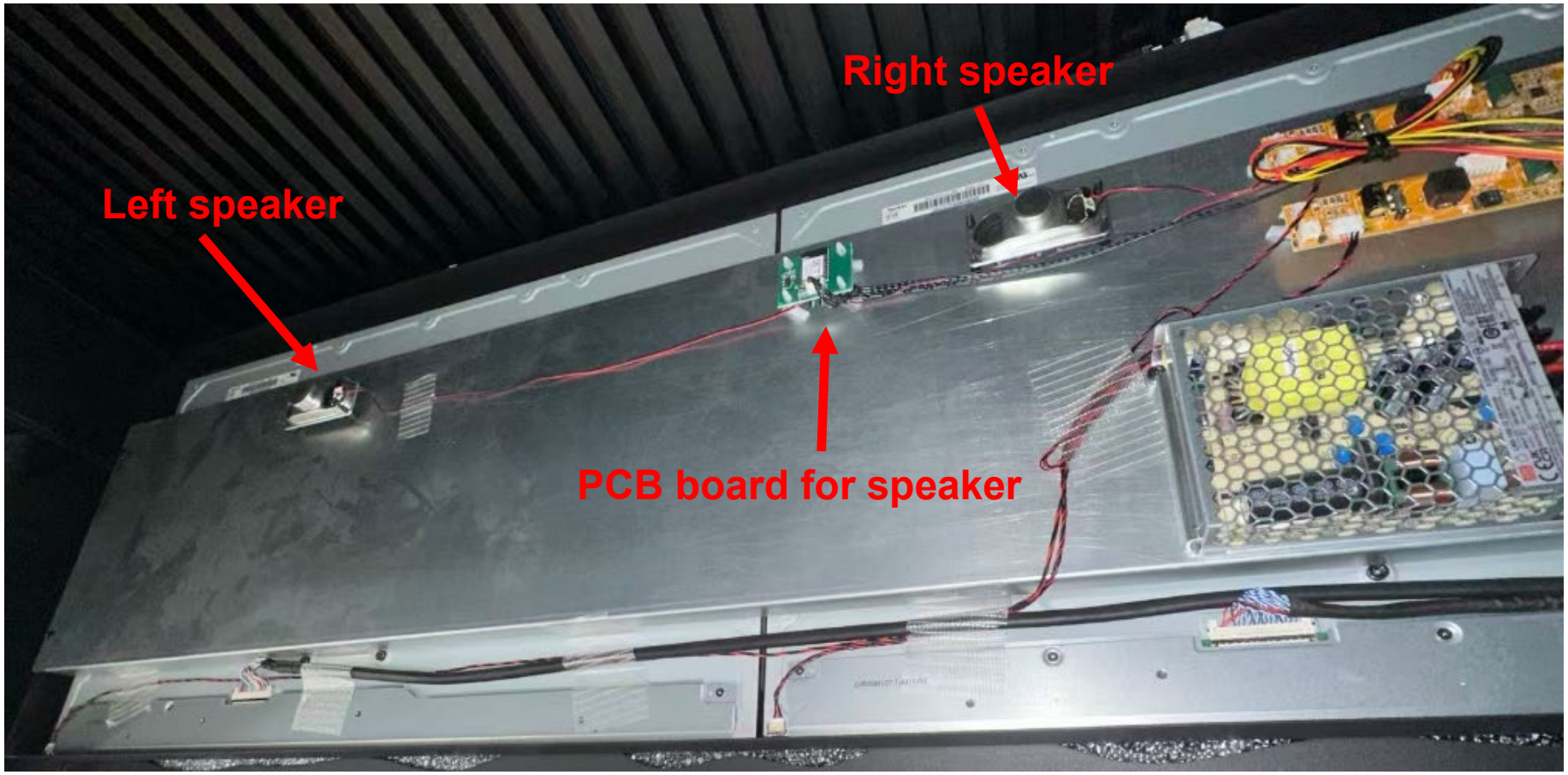


STEP 1 Unscrew the screws and replace new parts.

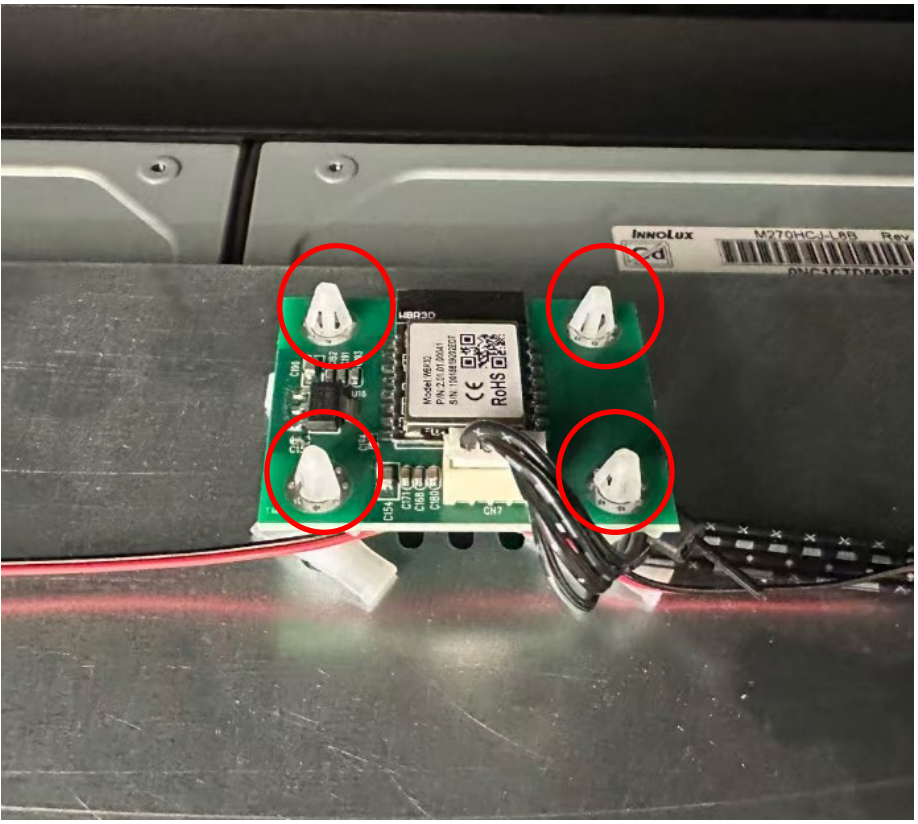


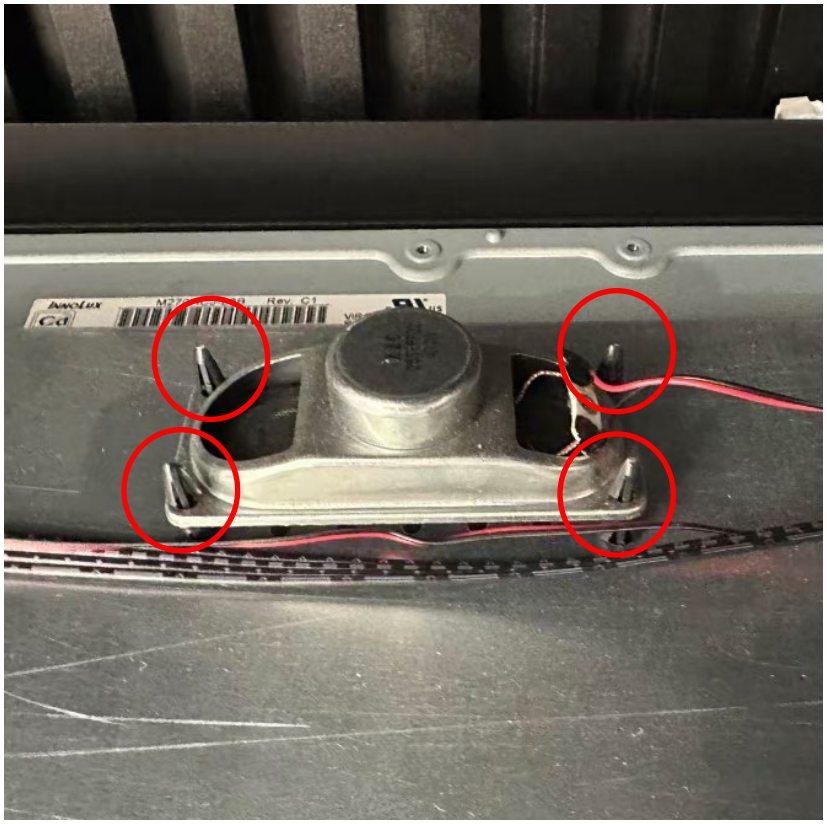
Replace the speaker and PCB board for speaker

Please follow the STEP 1 to 5 in replacing the screen



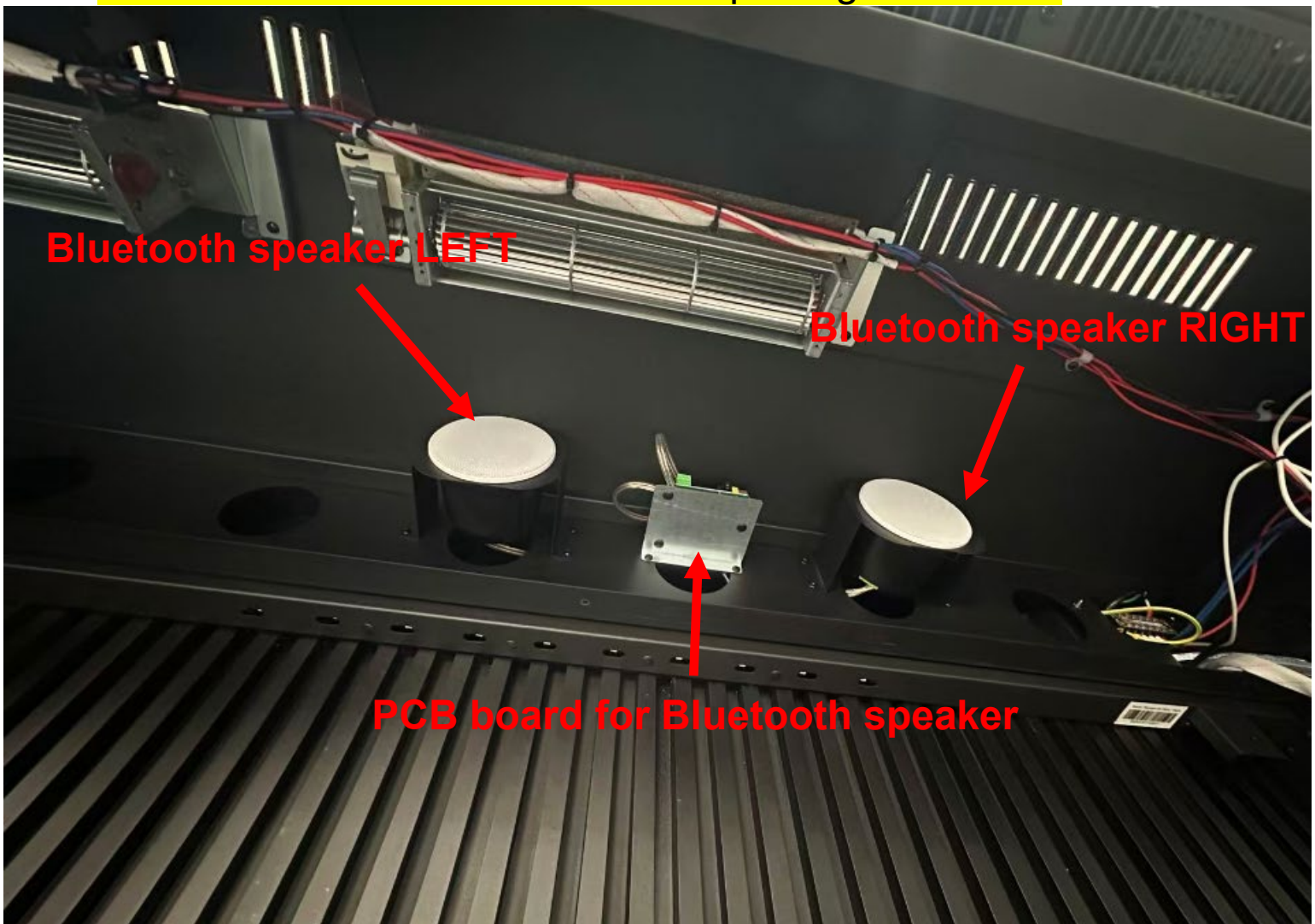
STEP 1 Unplug to replace the speaker or PCB board for speaker.



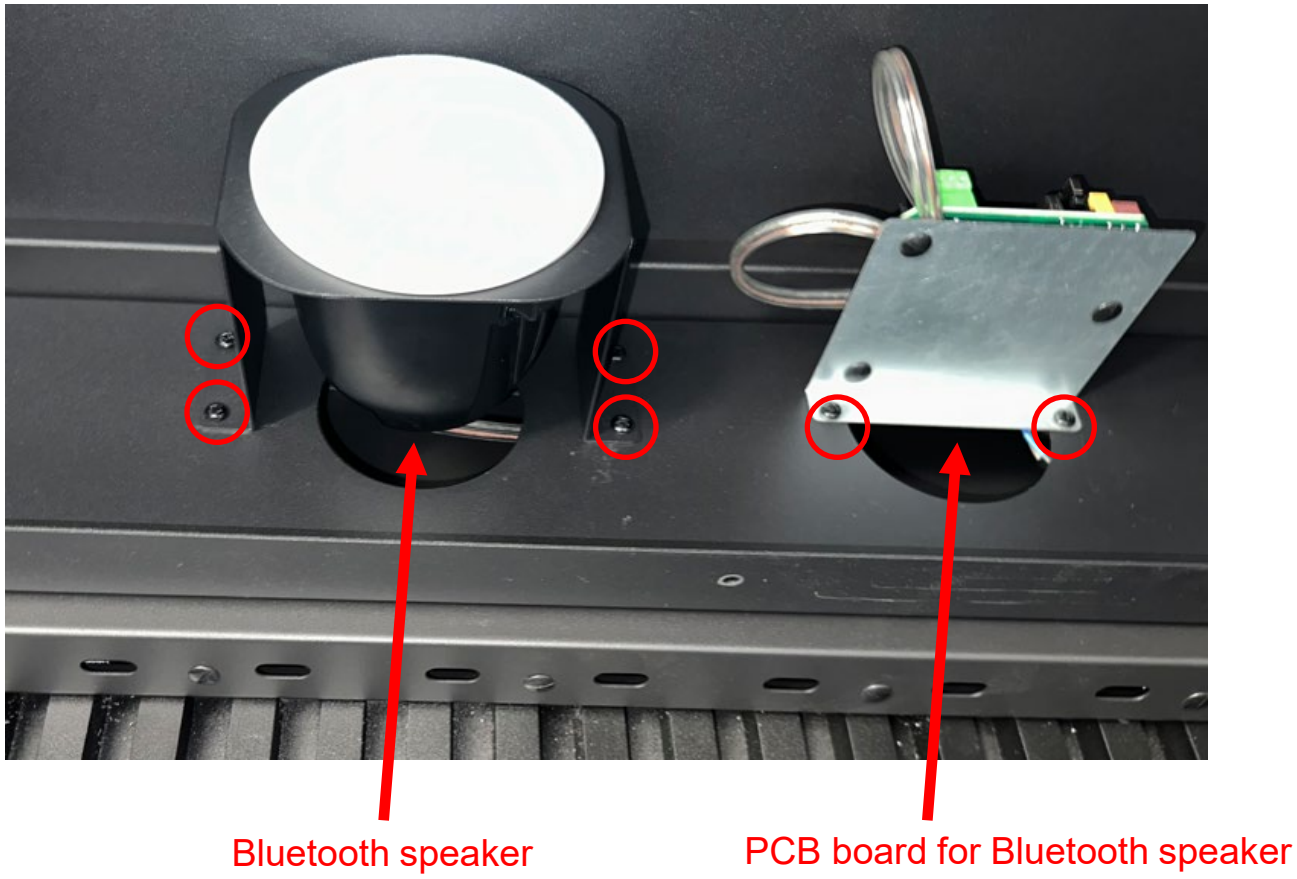


Replace the Bluetooth speaker or the PCB board for Bluetooth speaker

Please follow the STEP 1 to 5 in replacing the screen



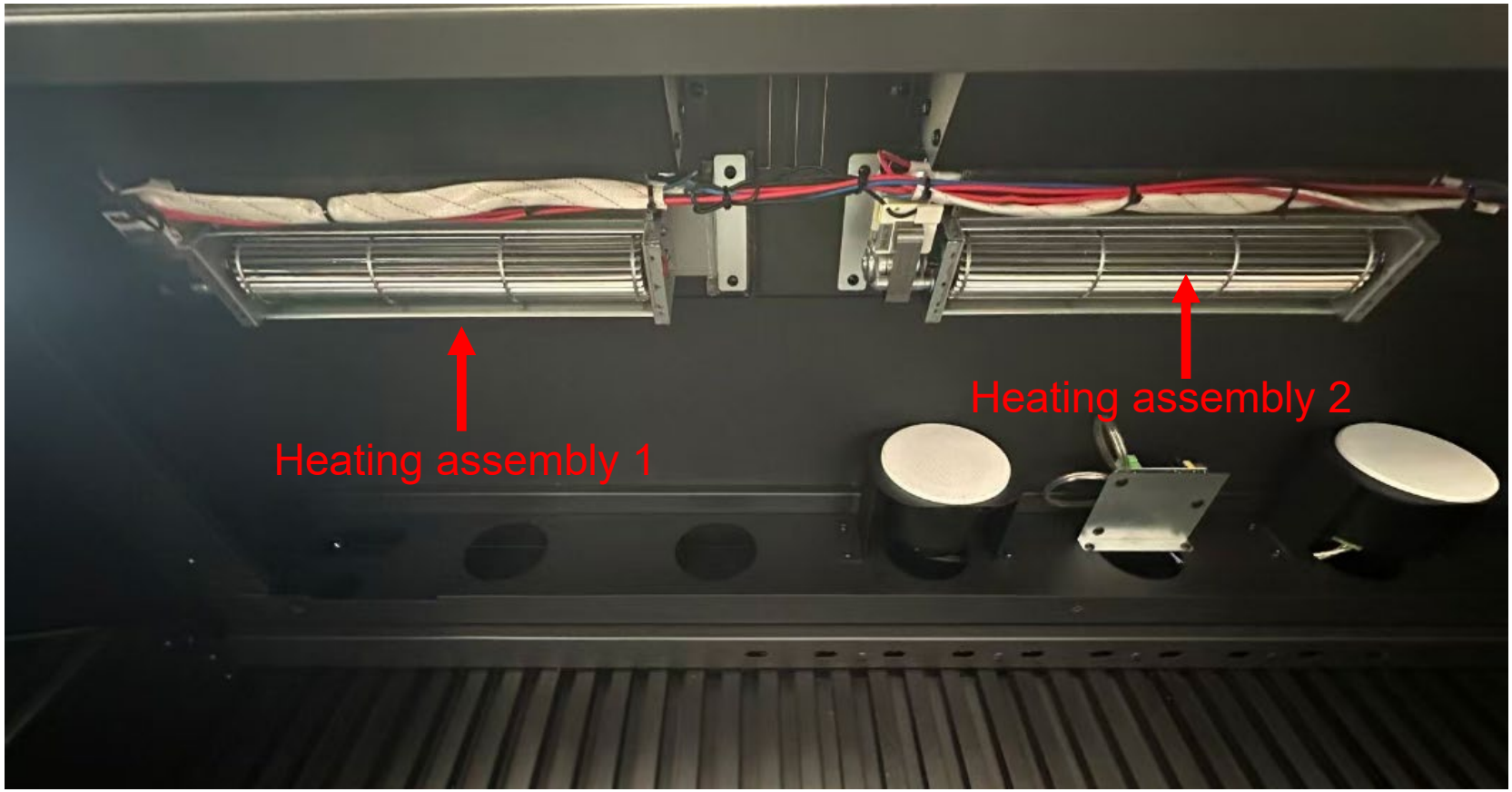
STEP 1 Unscrew the screws to replace the Bluetooth speaker or the PCB board for Bluetooth speaker.



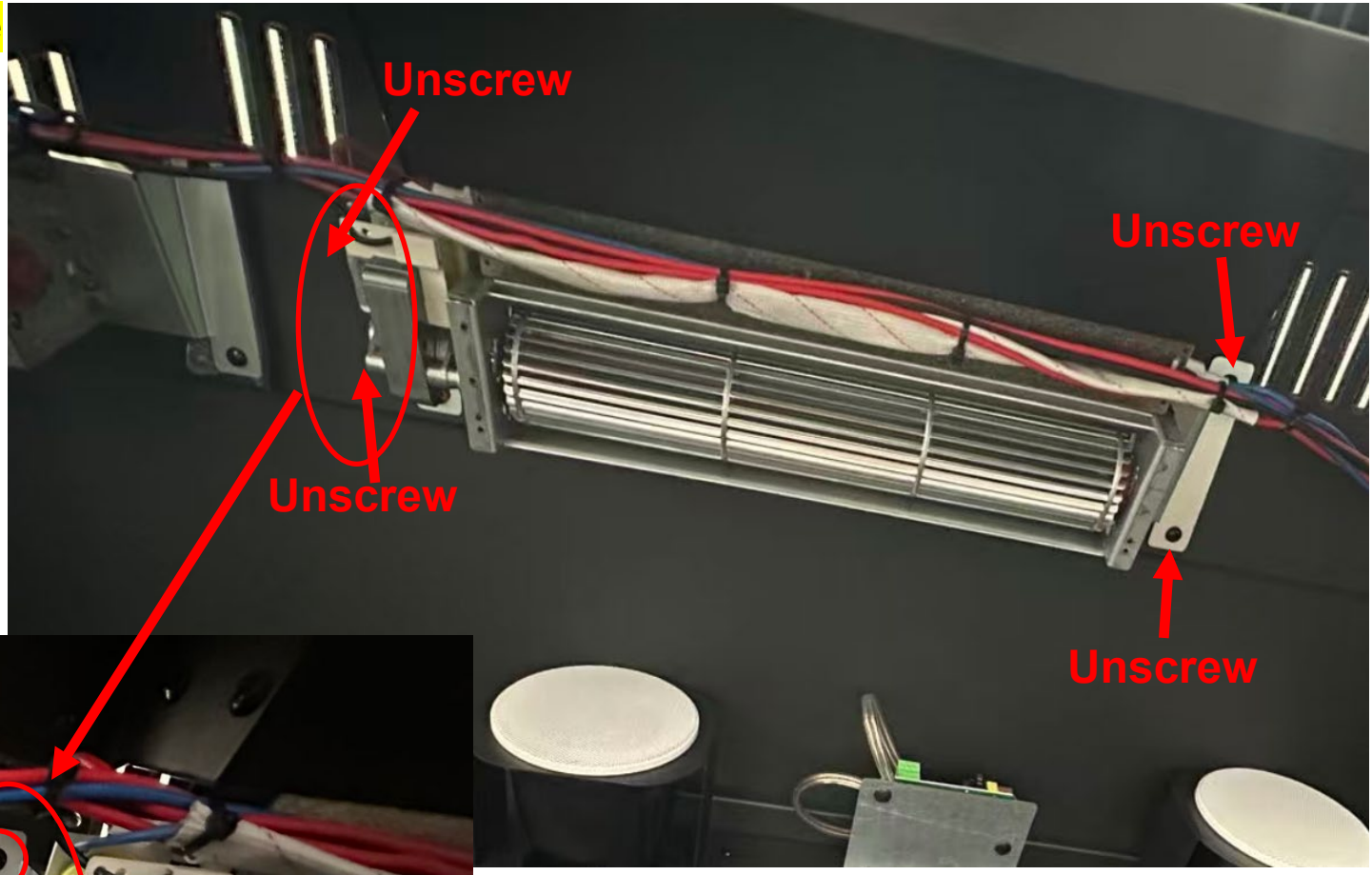
Replace the heating assembly

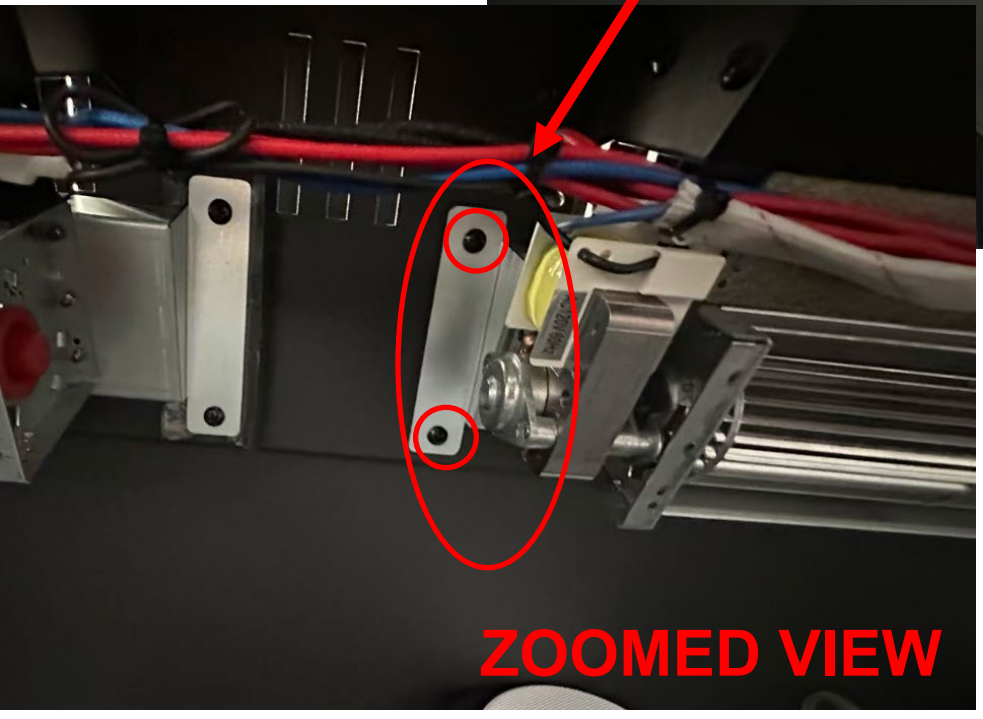
Please follow the STEP 1 to 5 in replacing the screen

There are two heating assembly in the unit. First, you need to detect which one that is defective.



Replace the Right one

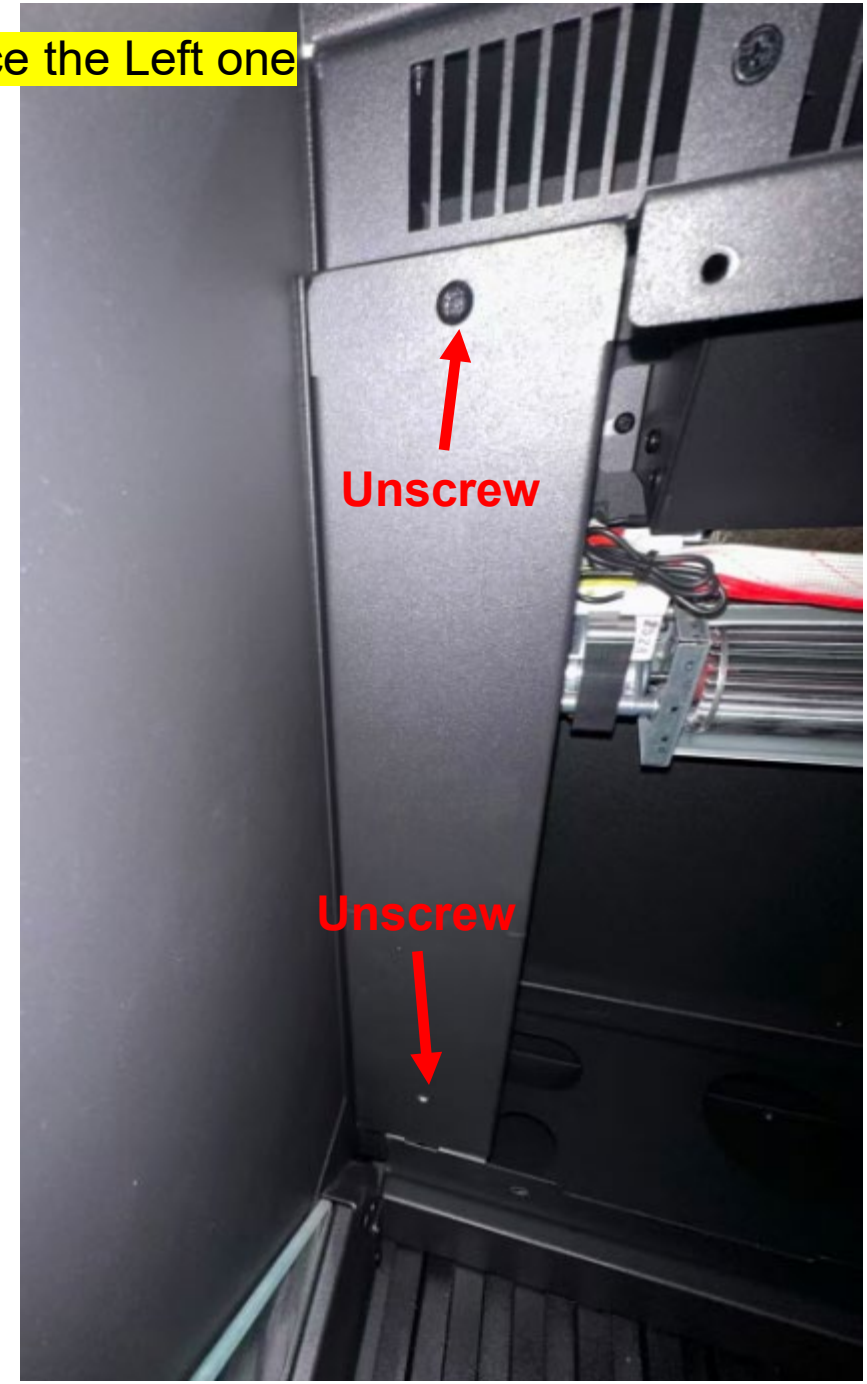




STEP 1

Unscrew the screws and unplug to replace a new heating assembly.

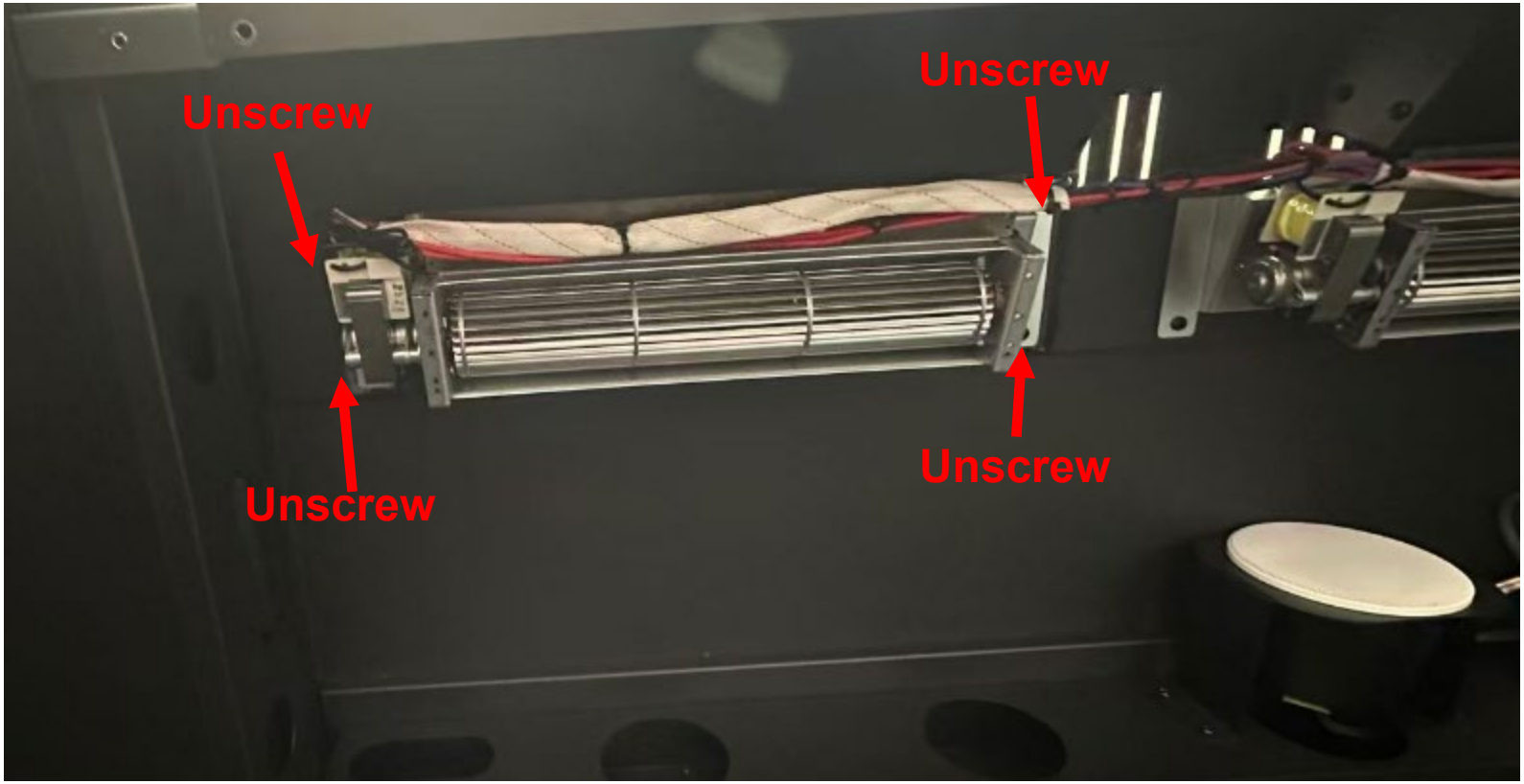
Replace the Left one



STEP 1

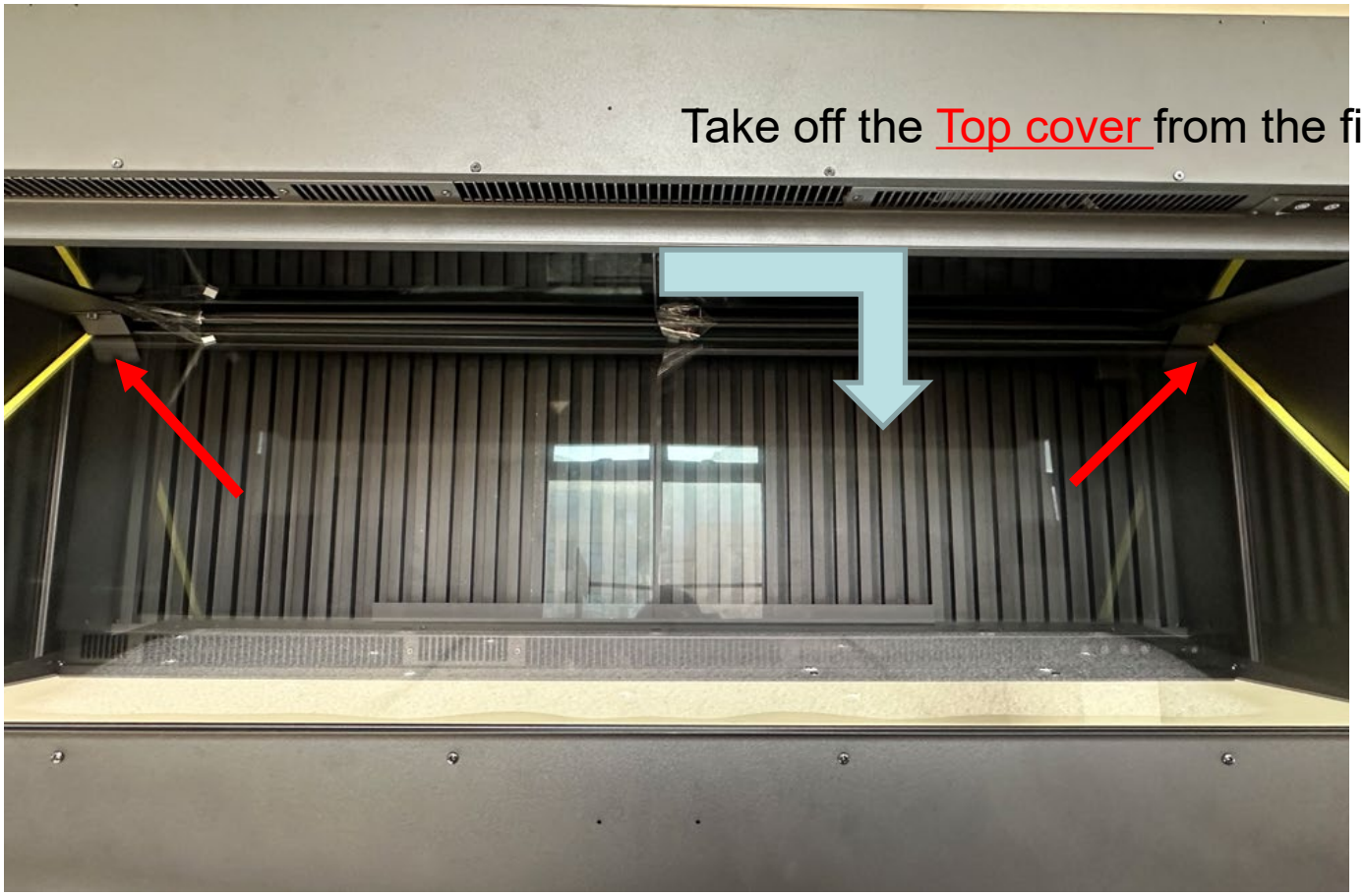
Unscrew the screws to take off the steel bar. And then you can see the screws fixing the left end of heating assembly to the fireplace top.

STEP 2 Unscrew the screws and unplug to replace a new heating assembly.



Replace the Canopy light

STEP 1 Take off the steel pieces fixing the angle glass



Take off the Top cover from the fireplace.

Unscrew the screws and take off the steel pieces fixing the angle glass on both sides





STEP 2 Take off the angle glass



Stick the suction cup to the angle glass



Erect the other ear of the suction cup, making the suction cup firmly stick to the angle glass





Hold firmly the suction cup, push the angle glass upward a little bit and then take off the angle glass. It’s recommended to have 2 or 3 person to do this.

STEP 3 Unscrew the screws on both sides and take off the steel bar.(next page for detail)



Unscrew the screws on both sides and take off the steel bar.



Left



Right


Canopy light

STEP 4 Unscrew the screws on both sides and take off the steel bar. The canopy light is at the back of the steel bar.



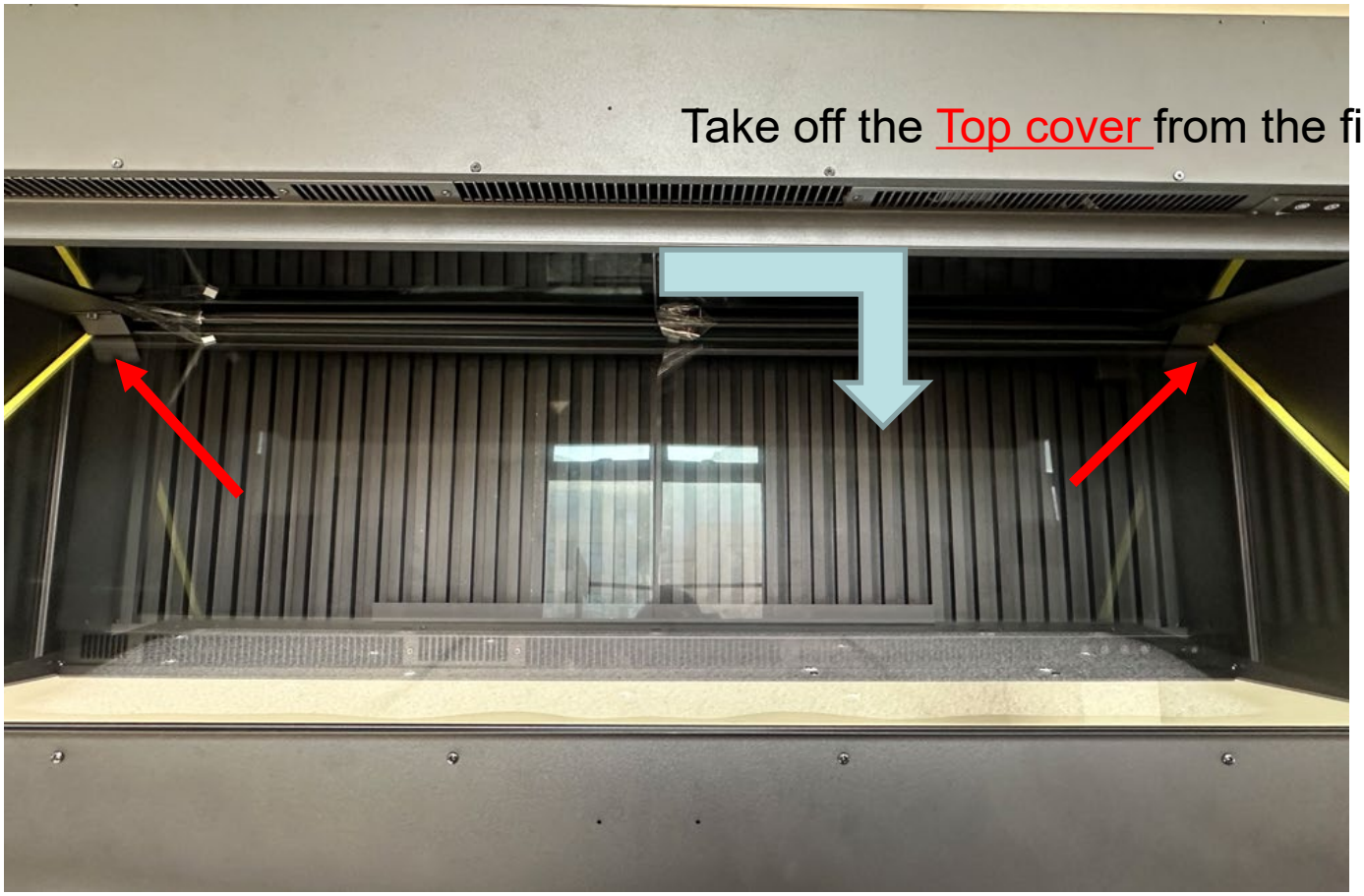


STEP 5　Unplug to replace a new LED light for canopy.



Replace signal receiver

STEP 1 Take off the steel pieces fixing the angle glass



Unscrew the screws and take off the steel pieces fixing the angle glass on both sides





STEP 2 Take off the angle glass



Stick the suction cup to the angle glass



Erect the other ear of the suction cup, making the suction cup firmly stick to the angle glass





Hold firmly the suction cup, push the angle glass upward a little bit and then take off the angle glass. It’s recommended to have 2 or 3 person to do this.

STEP 3 Unscrew the screws on both sides and take off the steel bar.(next page for detail)



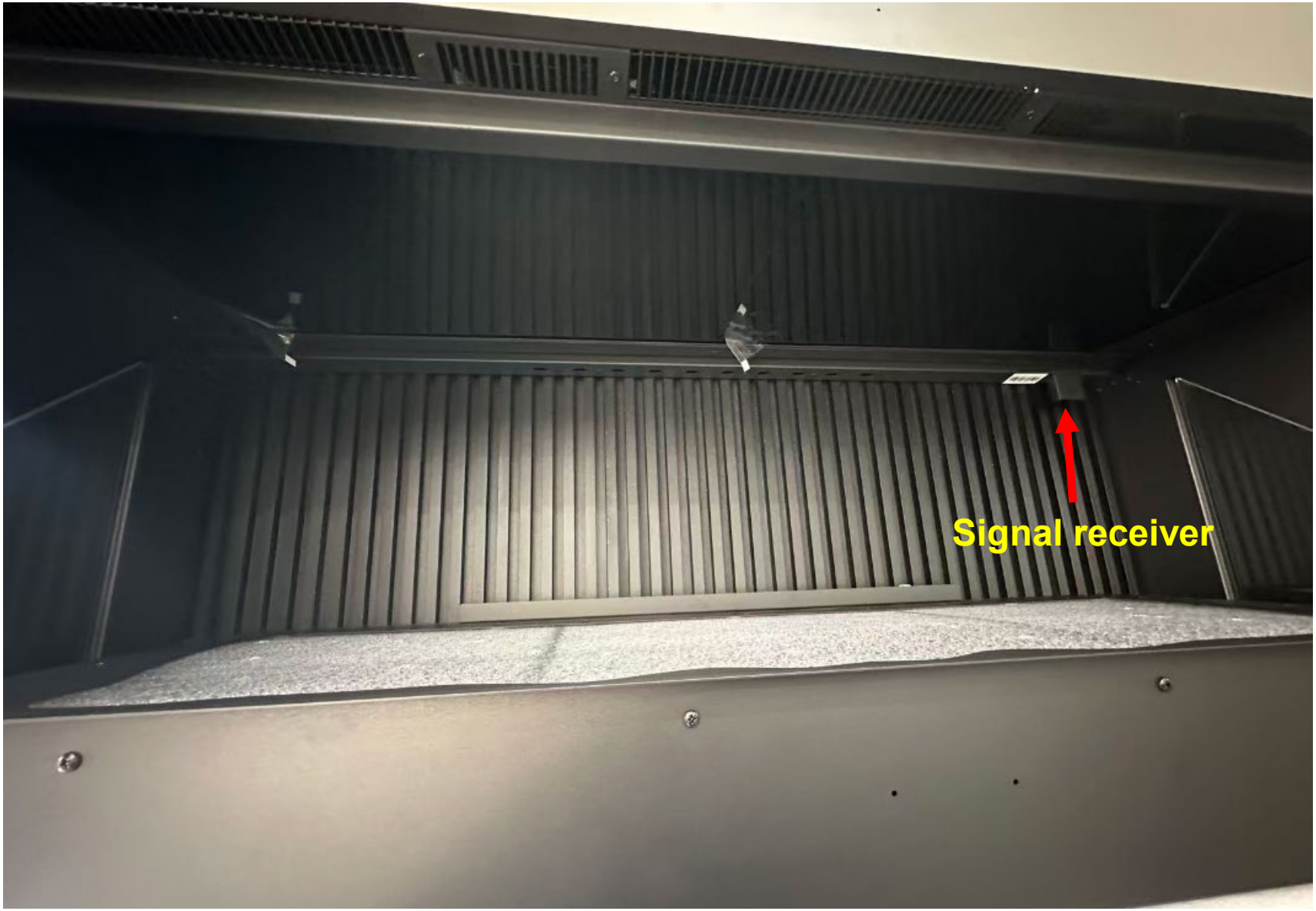
Unscrew the screws on both sides and take off the steel bar.



Left

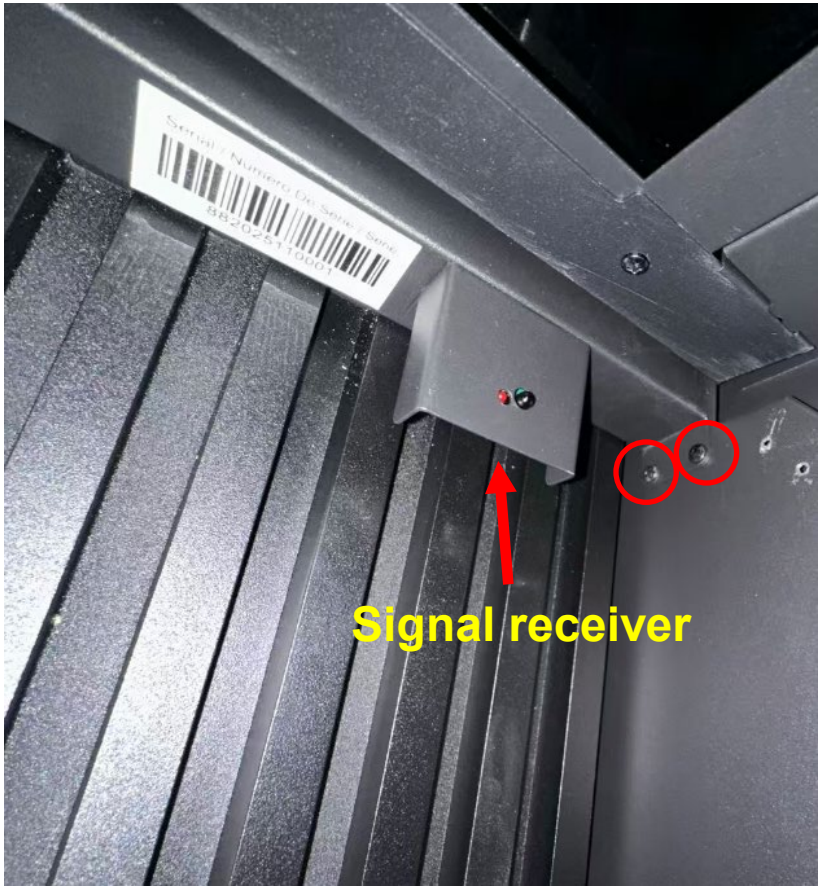


Right


Signal receiver

STEP 4 Unscrew the screws on both sides and take off the steel bar. The signal receiver is at the back of the steel bar.






Signal receiver

STEP 4 Unscrew the screws and unplug to replace a new signal receiver.

