

## Case Installation (Please install in order of number)

1. Install the DISS copper pipe in the knock hole of the chassis.

2. Holes on the wall according to the size of the chassis.  
Place in the case.

3. Adjust the screws on the sides of the chassis  
Move the ear piece to align with the wall shelf.  
Adjust the chassis and reserve adjustment space.  
**The outer edge of the chassis opening must be flush with the rear surface of the wall decoration.**

surface of the wall decoration

Thickness of the wall decoration  
Thickness of the wall

4. Fix the ear piece with the wall shelf with the screws.

5. DISS copper pipe is welded to the corresponding gas pipeline.

**The outer edge of the opening of the chassis must be flush with the decorative surface of the wall.**

surface of the wall decoration

Thickness of the wall decoration  
Thickness of the wall

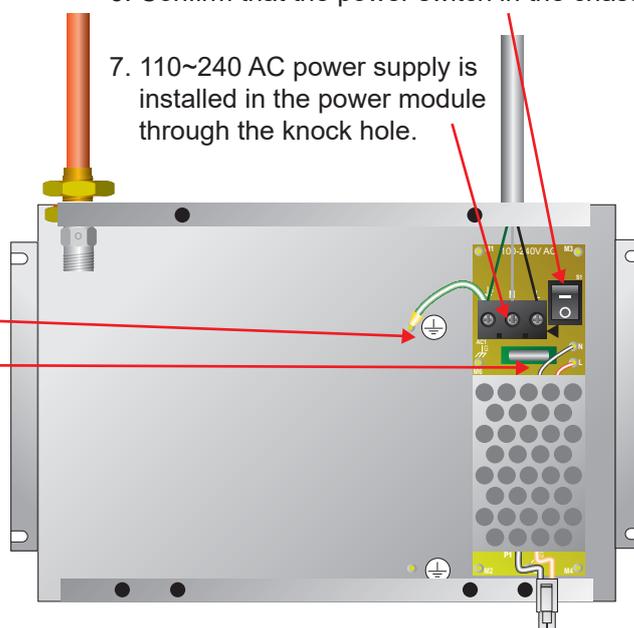
6. Confirm that the power switch in the chassis is turned off

7. 110~240 AC power supply is installed in the power module through the knock hole.

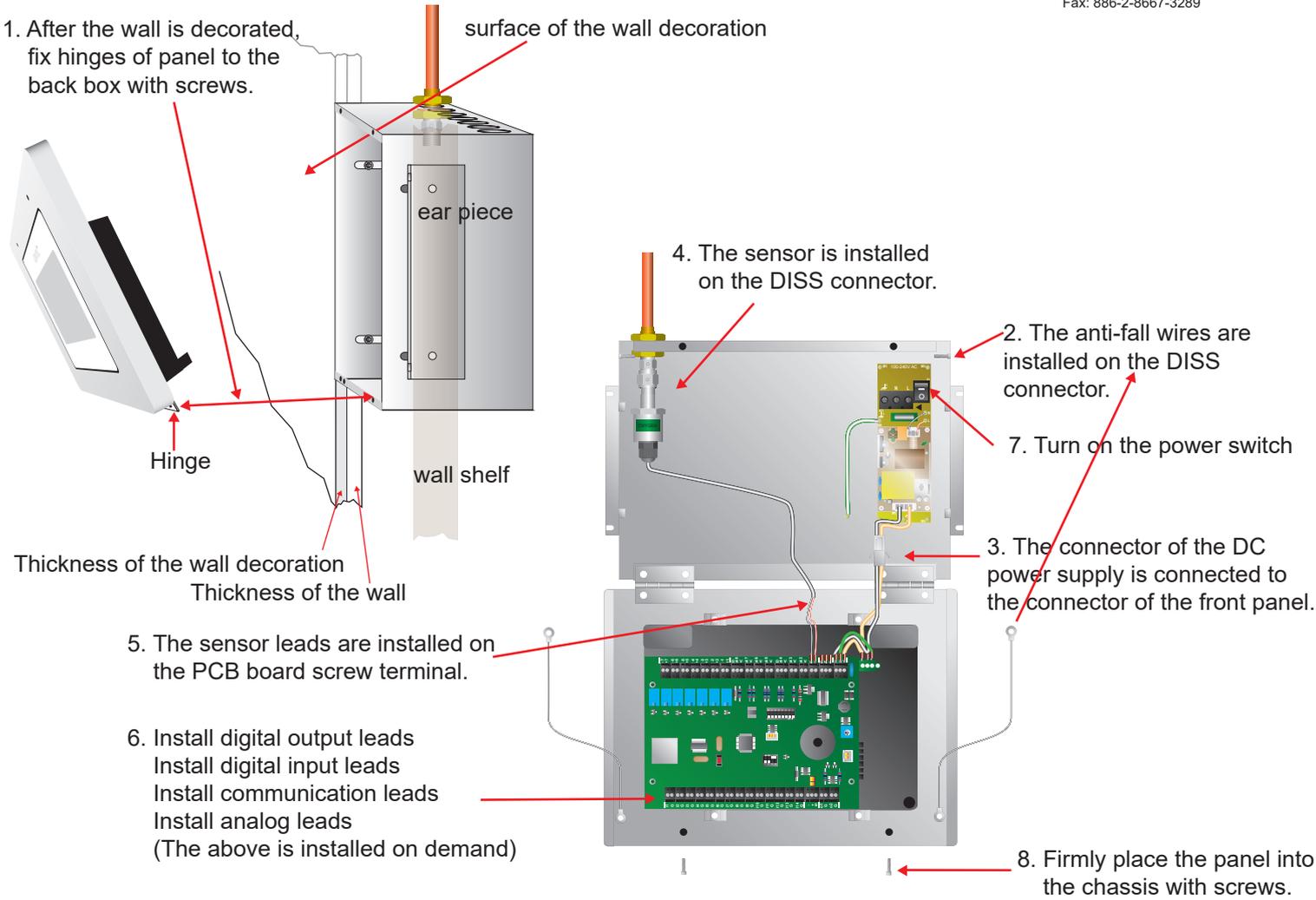
8. Install the ground wire in the case.

9. Check if the fuse is broken

10. Wait for the wall decoration to be completed



## Panel and Screw Terminal Installation (Please install in order of number)



## Screw Terminal Installation

