



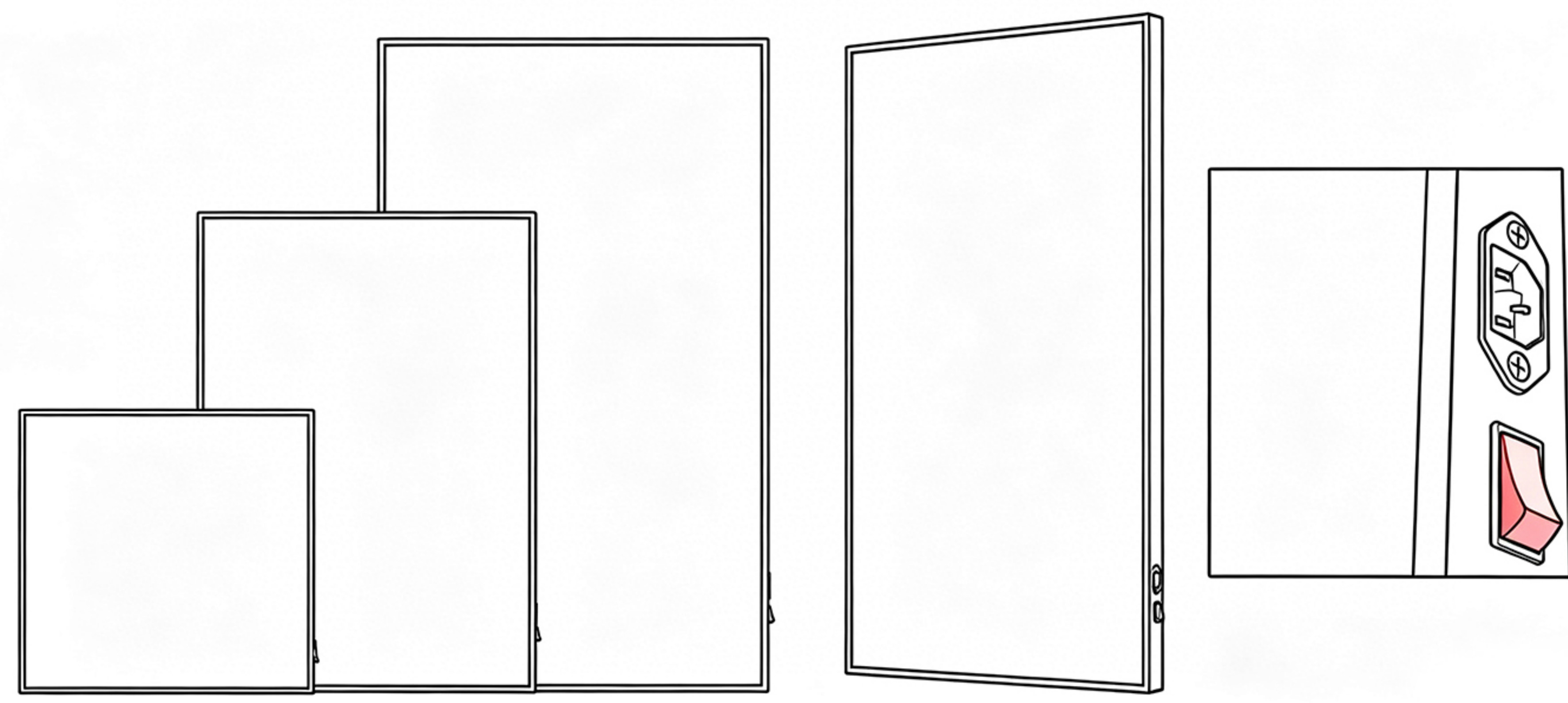
FAR INFRARED RADIANT HEATER



PREFACE

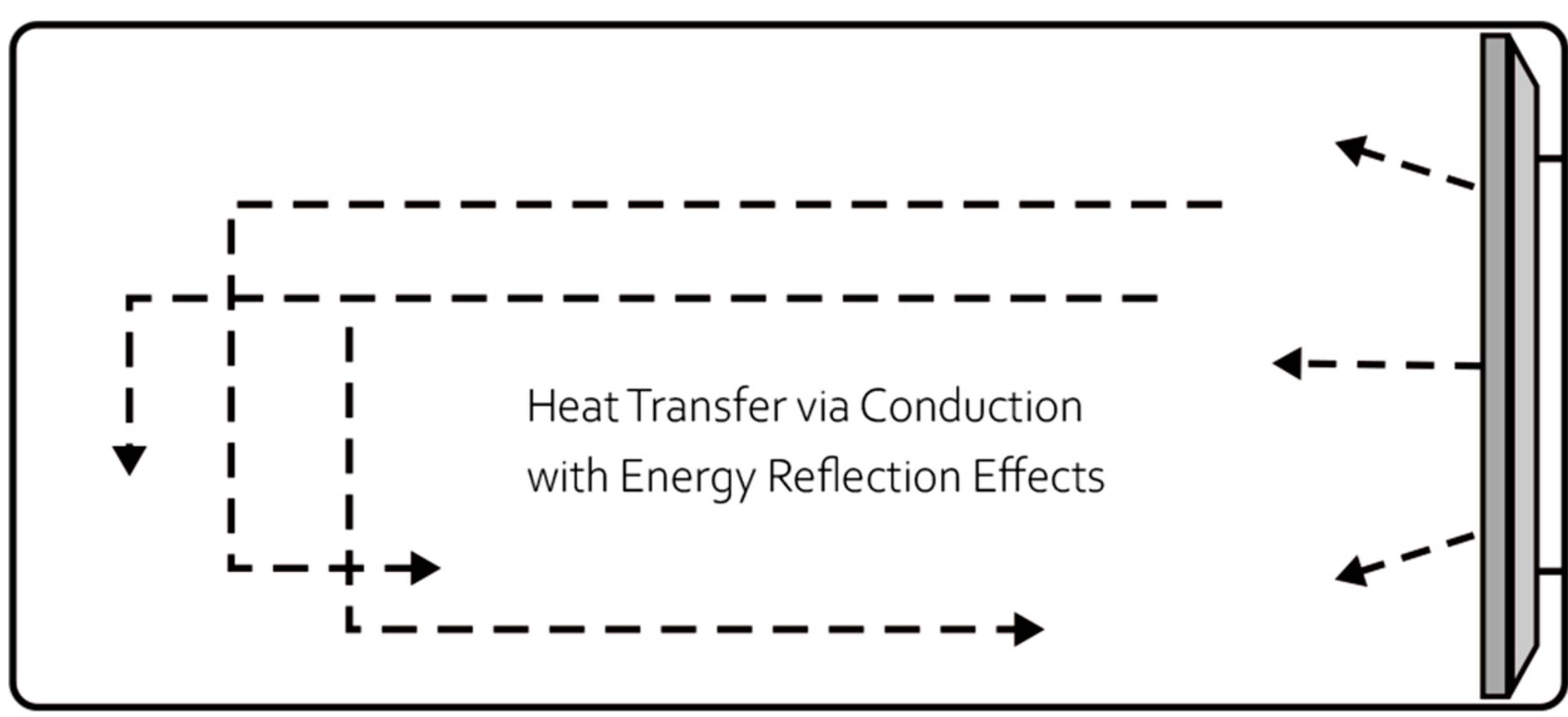
Dear Customer:
Thanks for buying our product. To make sure it works well for you, please read this manual carefully before using it and keep it handy for future maintenance.

Pre-Use Notes
When using the electric heater for the first time, there may be a slight odor and smoke, which is a normal phenomenon. Ensure proper ventilation and keep the product powered on and heating for over an hour to eliminate any odors inside the heater.



• PRODUCT OVERVIEW

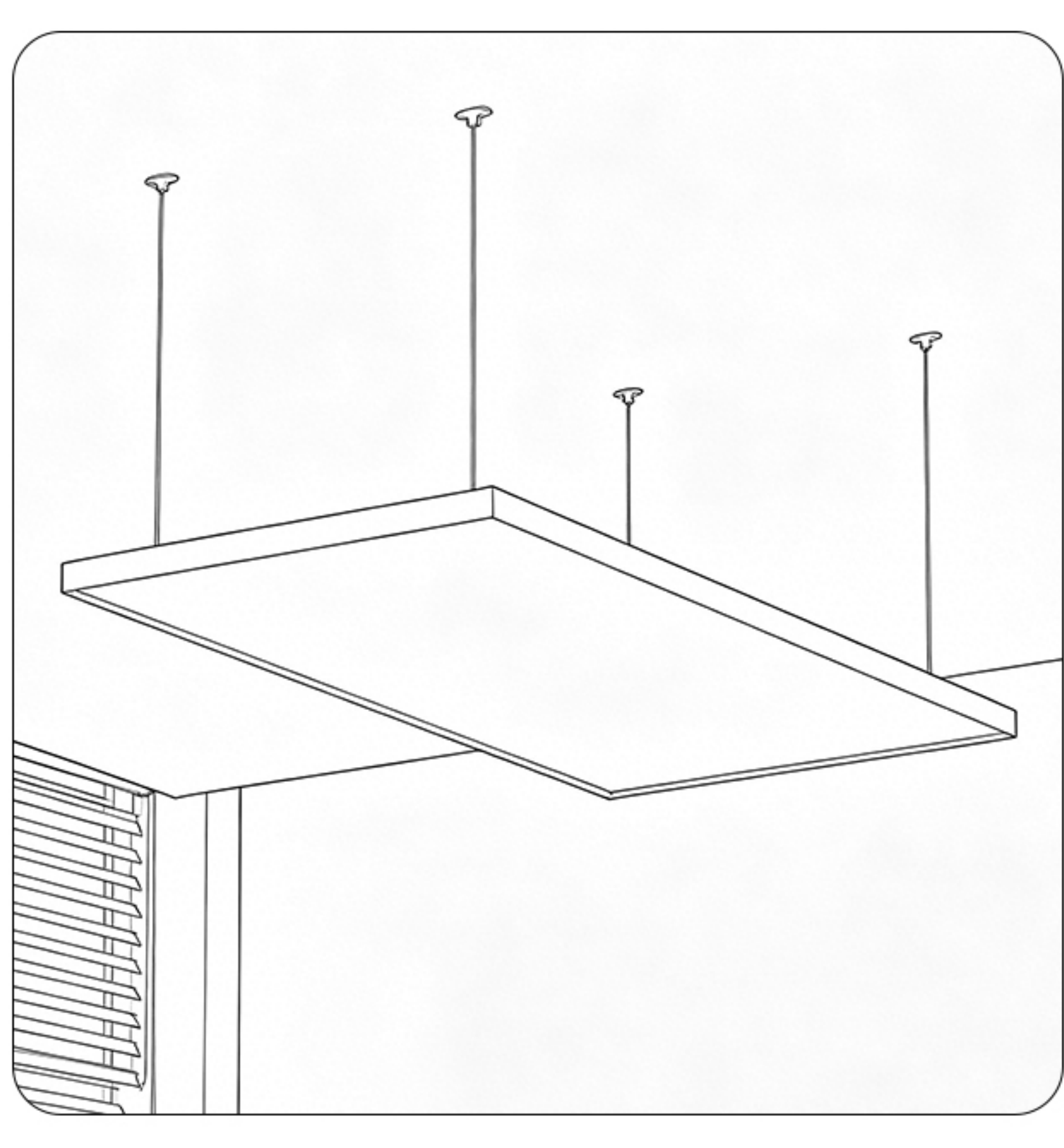
- Adjustable power, automatic temperature maintenance.
- High-temperature radiation, full-area heating.
- Special heat conductor, rapid heat dissipation, high energy efficiency.
- Quiet operation, far-infrared conduction, no light experience.



Working Principle Diagram

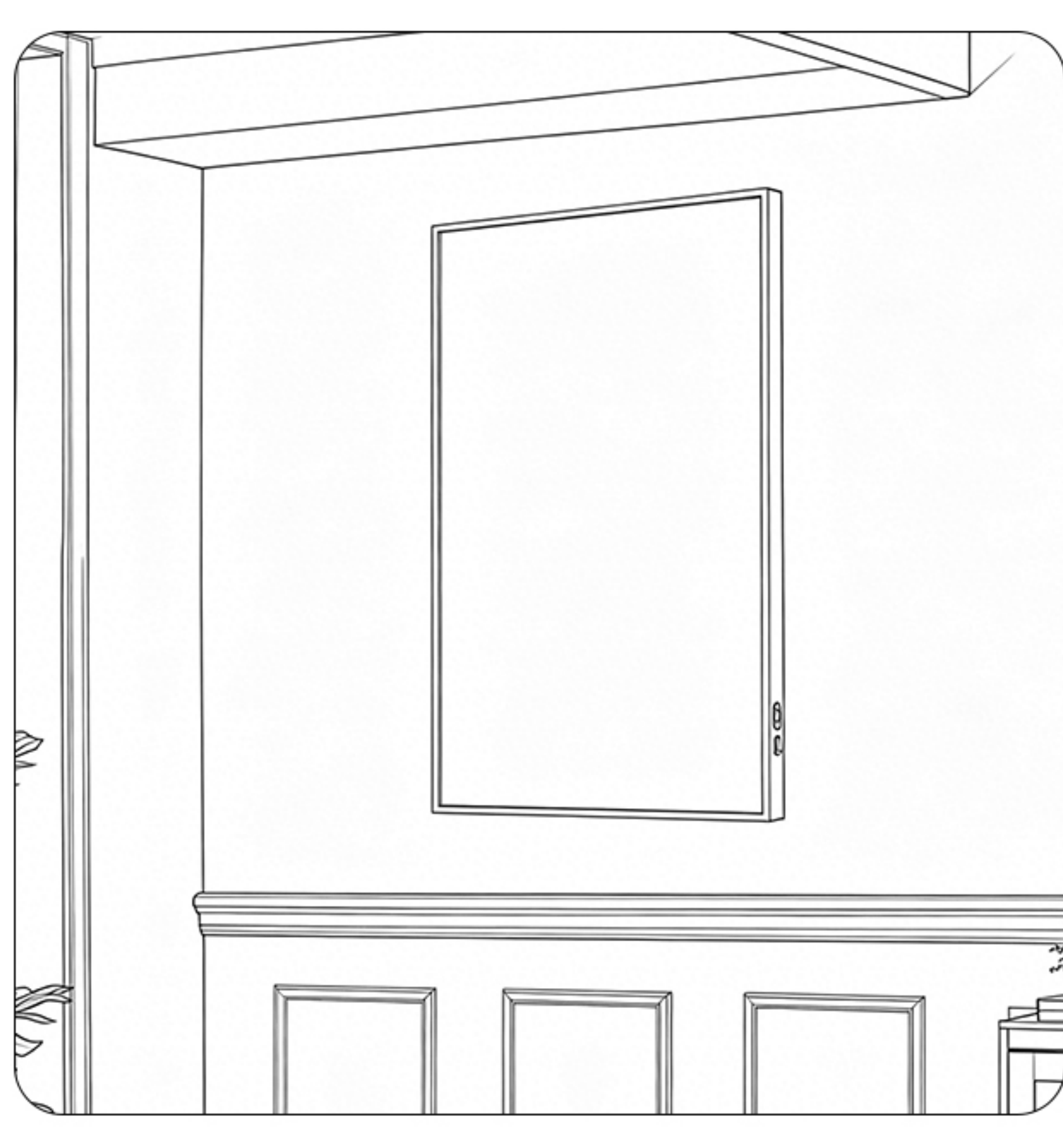
• TWO USAGE METHODS

This heater supports two installation methods. Please choose one according to your needs.



01 Ceiling Usage

Ultra-efficient in space utilization, and more aesthetically pleasing
The hot air sinks and provides heating throughout the entire house
Energy-saving and power-saving, with lower costs
Safety at heights, peace of mind at home

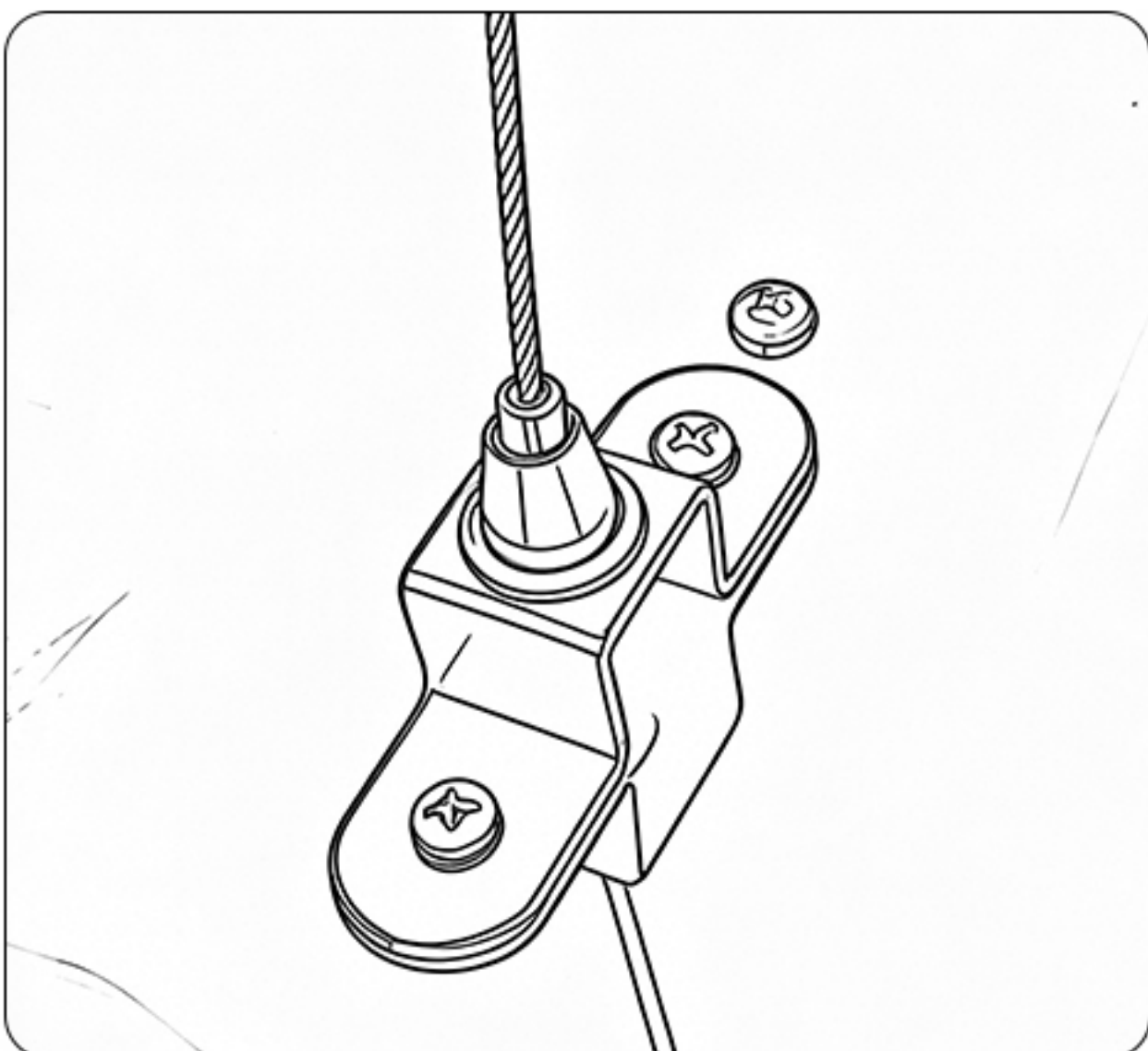
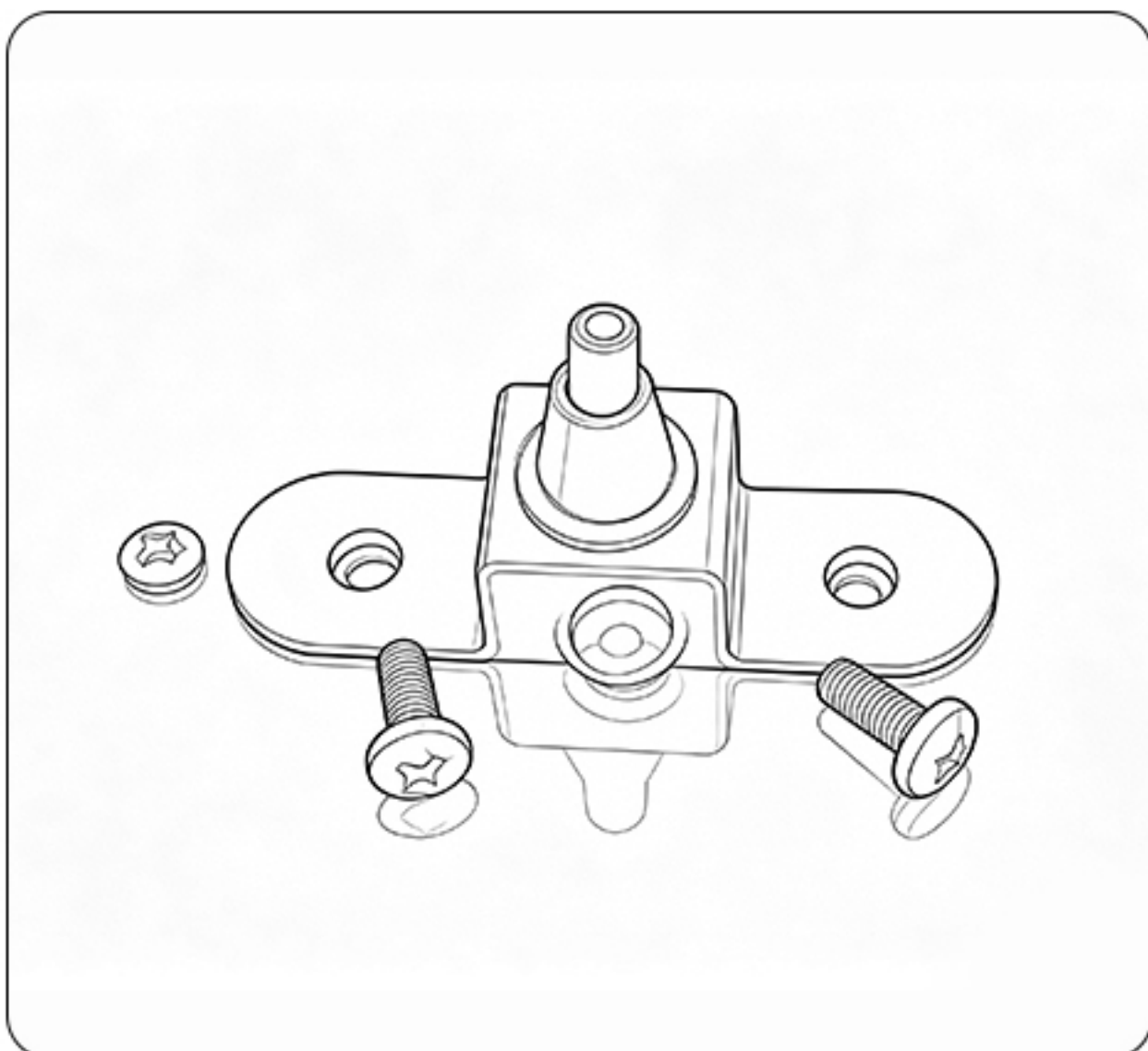
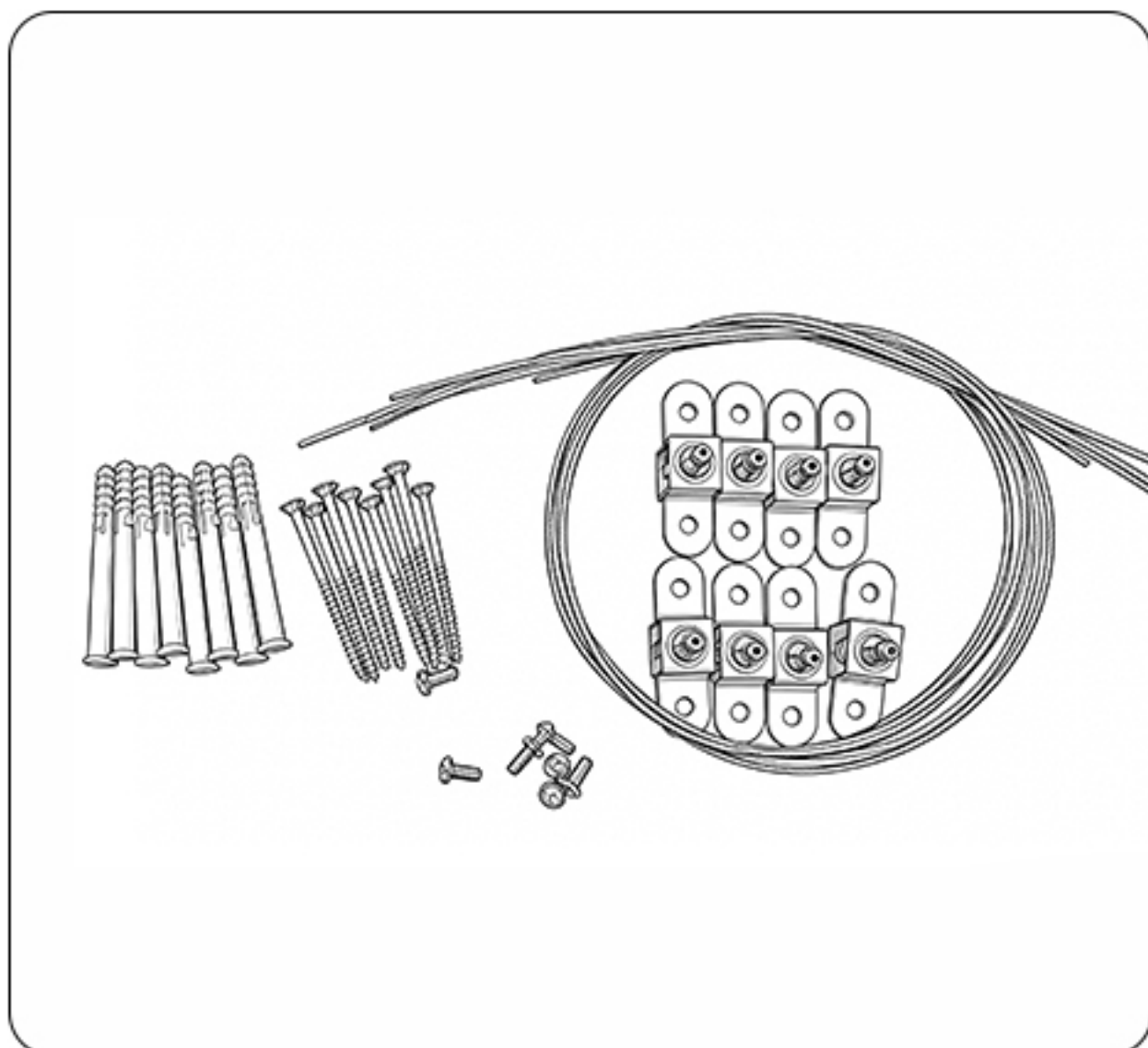


02 Wall-mounted

Decorative heating integration
Far-infrared constant temperature, comfortable without being dry
Extremely small in size, with high space utilization rate
Silent and noise-free, peaceful and undisturbed

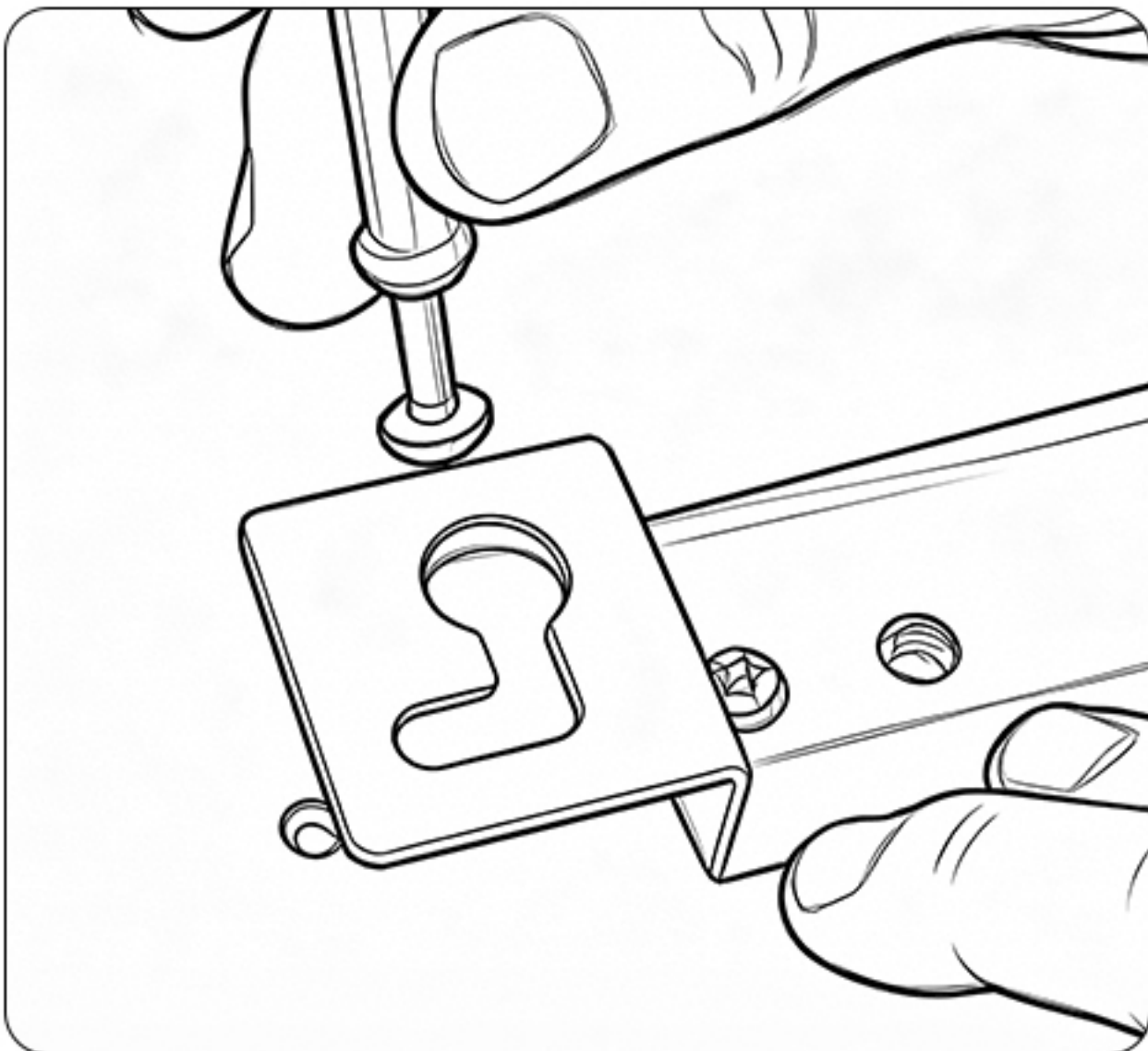
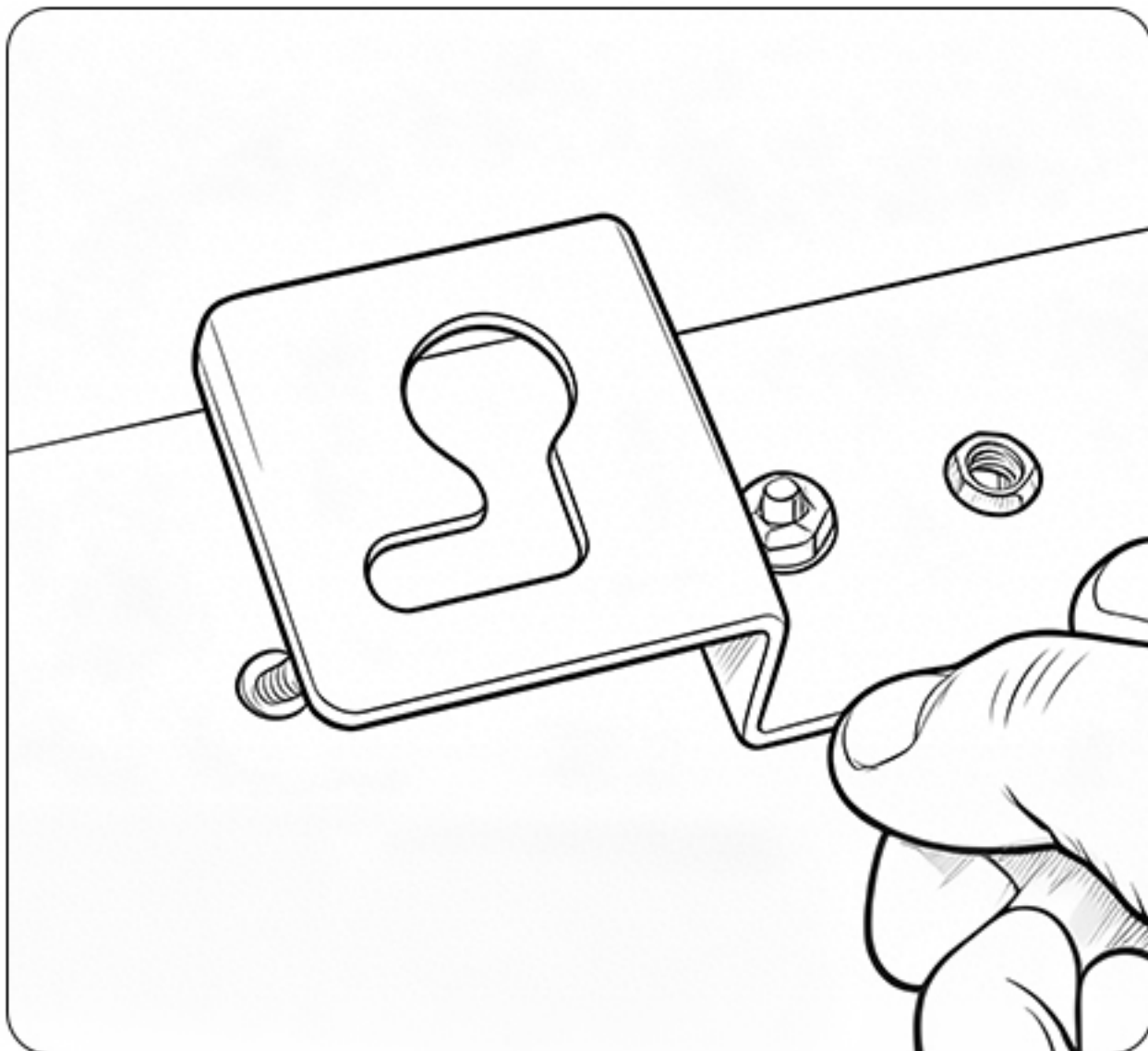
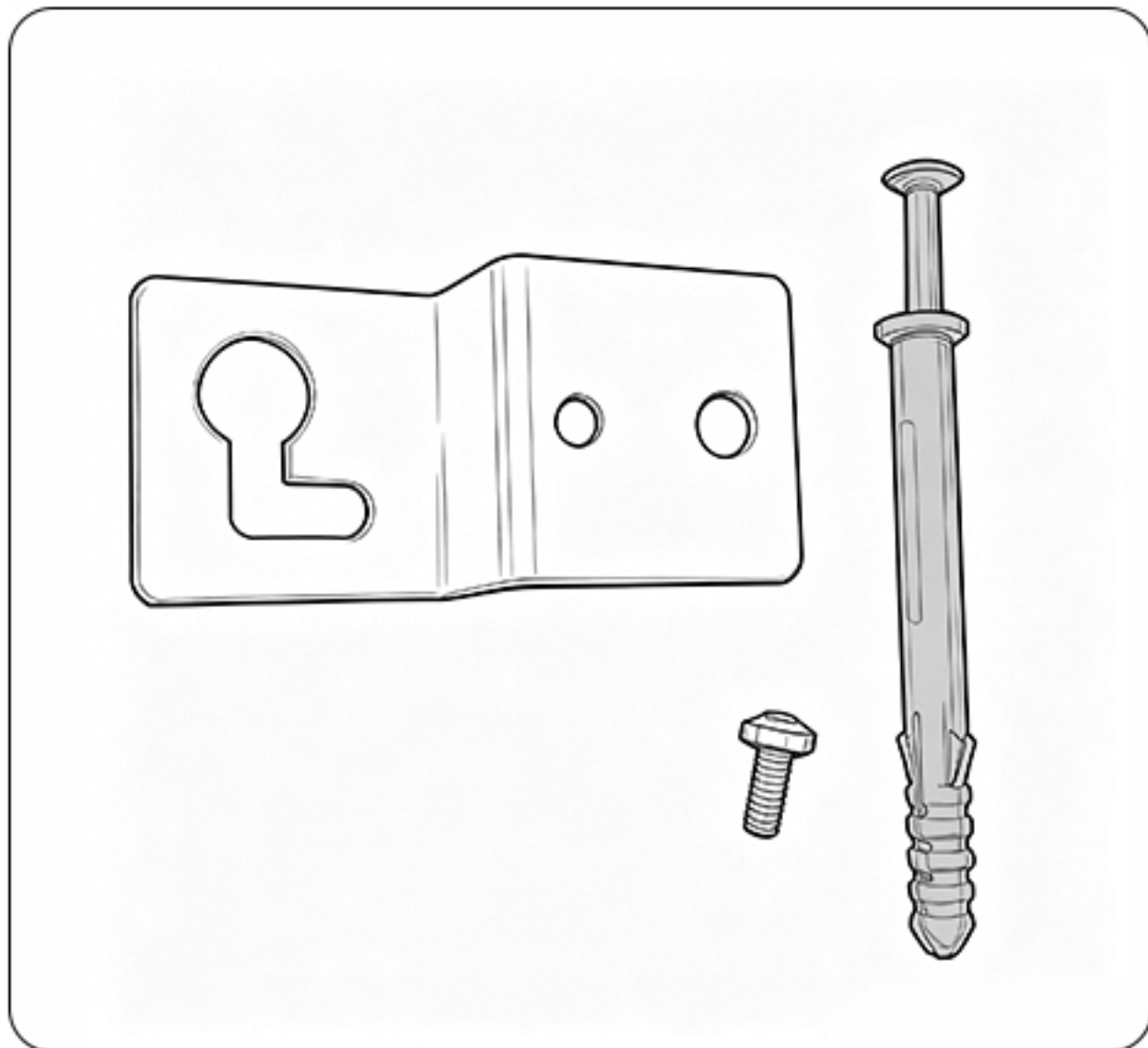
• CEILING INSTALLATION METHOD

1. Prepare the wall-mounting accessories: 2 mounting brackets, 4 expansion screws, 4 M5 screws, and other tools required for installation.
2. Select the installation location for the product.
3. Ensure the product is installed at least 1.8 meters above the ground and more than 0.4 meters below the ceiling.
4. During installation, ensure the product's front surface is free of any obstructions.

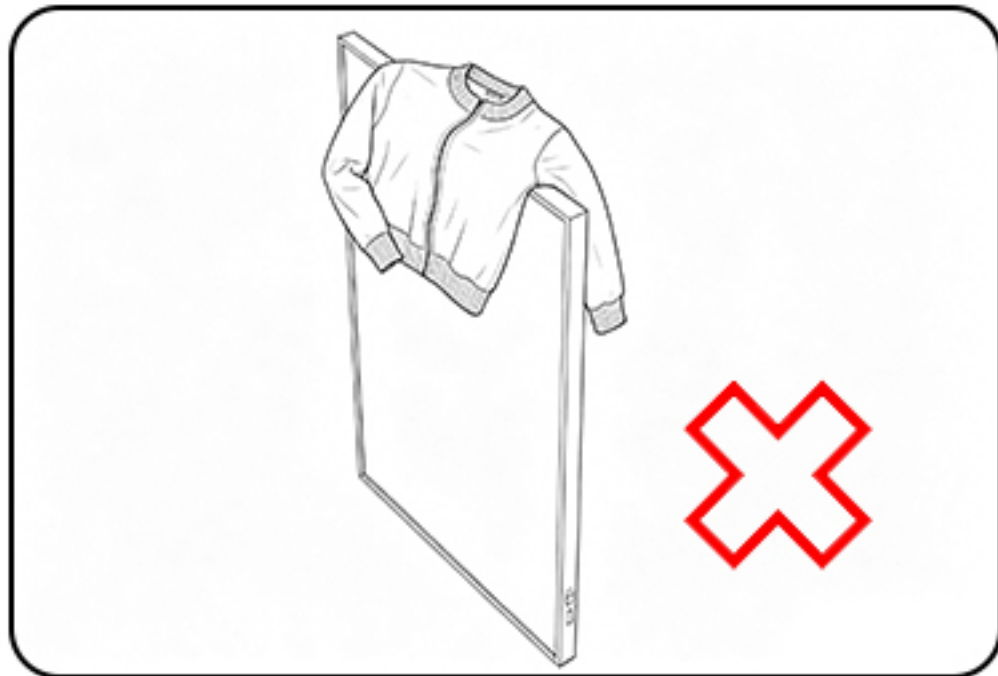


• WALL-MOUNTED INSTALLATION METHOD

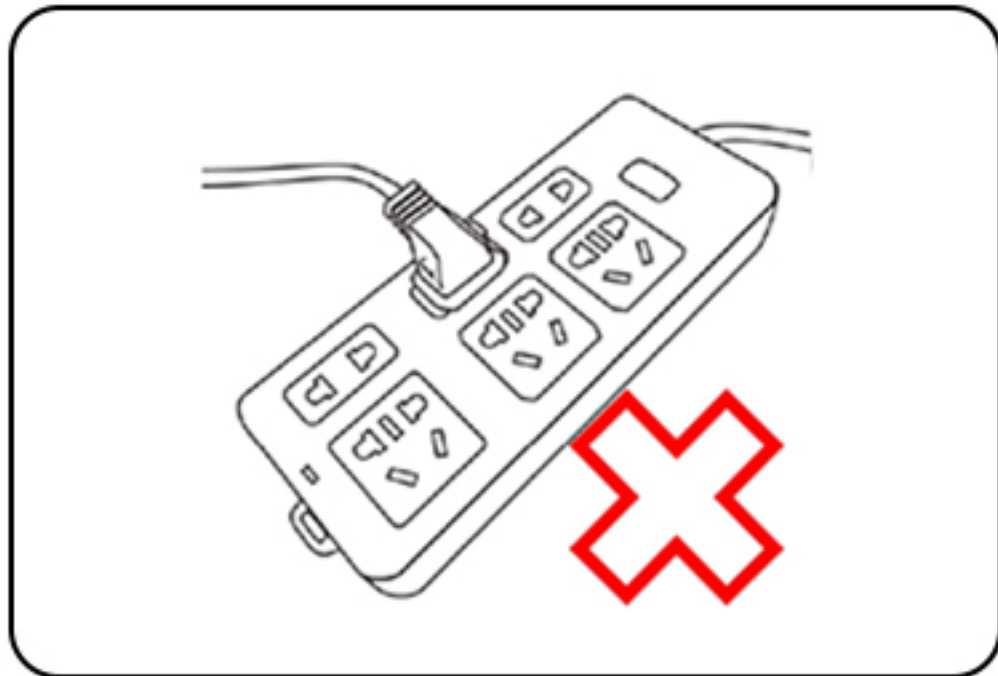
1. Prepare the wall-mounting accessories: 2 mounting brackets, 4 expansion screws, 4 M5 screws, and other tools required for installation.
2. Select the installation location for the product.
3. Install the brackets: first secure the two brackets to both ends of the product using M5 screws. Attach the positioning paper to the wall at the selected location, then use an M8 drill to drill holes at the four marked positions on the positioning paper. Remove the positioning paper, secure the 4 expansion screws into the drilled holes, and finally lift the product and tighten the brackets to the expansion screws on the wall, ensuring the brackets are flush with the wall.



 Safety Alert



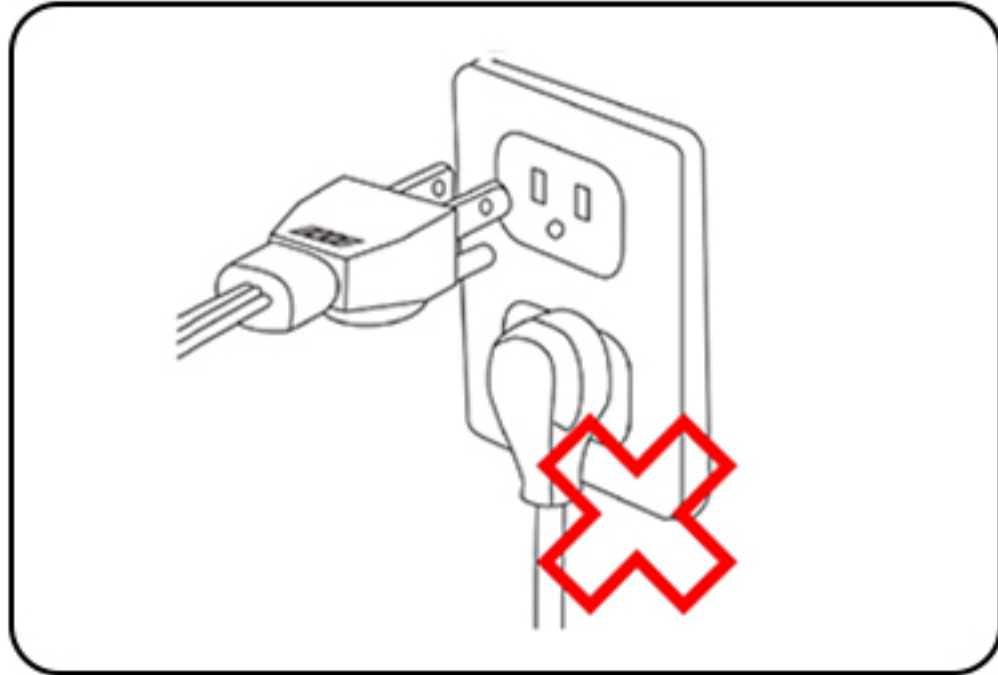
Do not place or cover any items (such as paper or clothing) on top of this product!



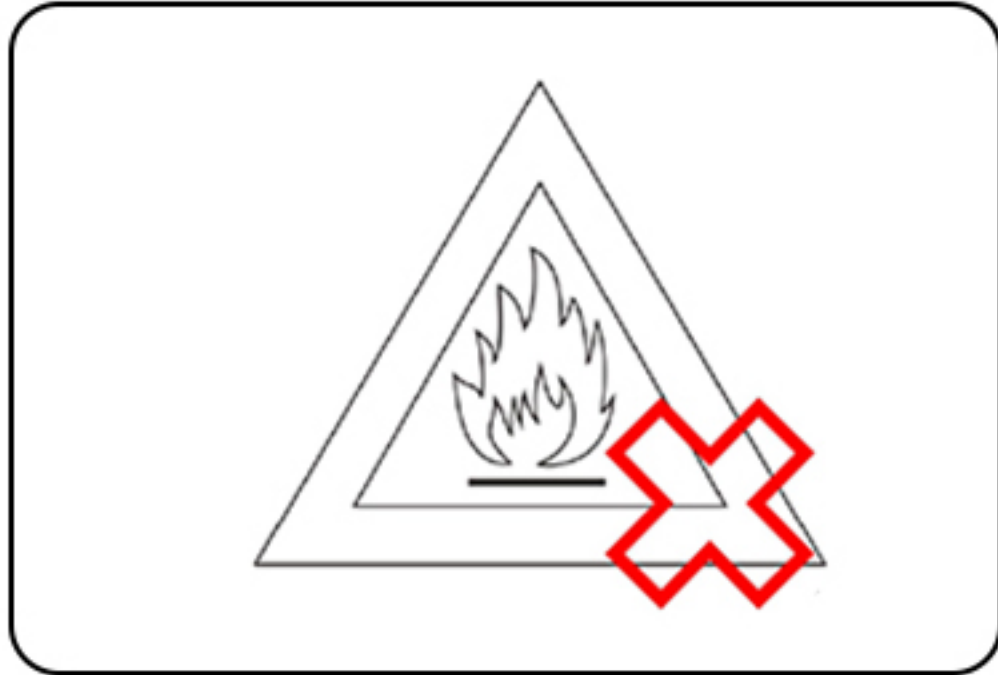
Do not use power adapters or extension cords as excessive current may cause damage to the plugs



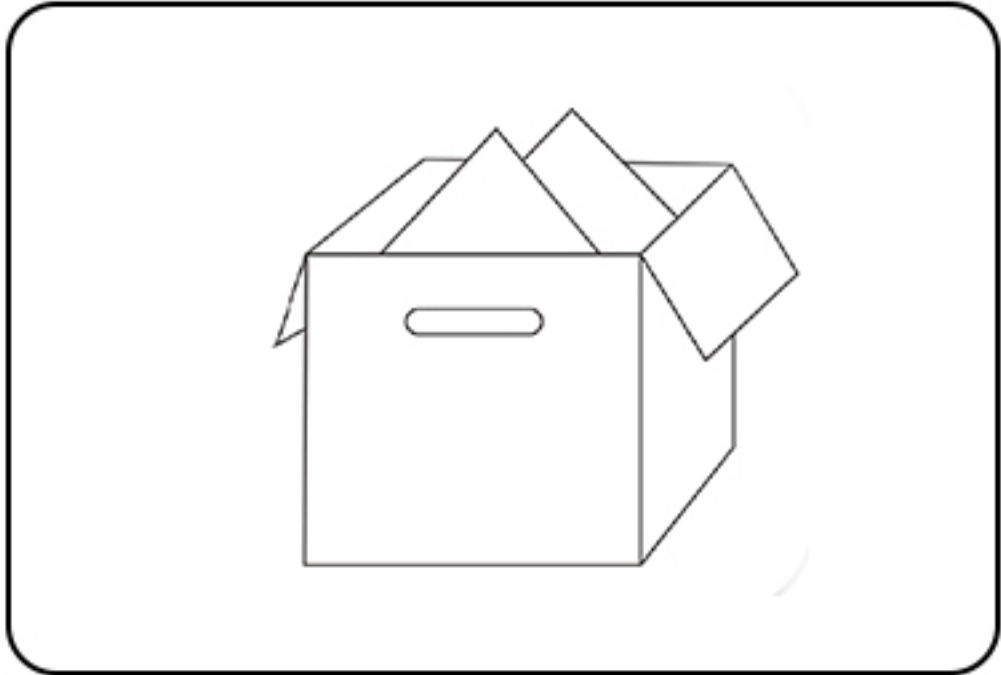
Please do not allow children with delicate skin to come into contact with or step on this product!



Overload circuit: Do not insert multiple high-power devices simultaneously into the same circuit.



Please keep at least 1 meter away from flammable items (such as curtains, bedding, newspapers and fibrous materials)



Store and protect it properly, and use a dust cover. Do not allow any foreign objects to enter the product interior.

Warranty Information

1. If the user correctly uses this product in accordance with the requirements stated in this manual, the company will provide free after-sales service for any malfunction.
2. This product is covered by a five-year warranty from the date of purchase (please keep the purchase receipt).
3. The company will offer paid service for repair in the following cases:
 - The product has exceeded the warranty period since purchase.
 - The machine is damaged due to external force impact, squeezing, or falling.
 - The machine is damaged as a result of user's own disassembly, modification, or repair.
 - The machine is damaged due to improper use by the user.
 - Other abnormal failures and damages.
 - The user is unable to present the purchase receipt and warranty card.

Warranty card

Project	Details	
Installation location		
Contact Number		
Product model		
Factory serial number		
Purchase Date		
Installation date		
Check the power supply	☐ Yes	☐ No
Proper usage	☐ Yes	☐ No
Link the thermostat	☐ Yes	☐ No
Explain usage	☐ Yes	☐ No
Customer phone number	☐ Yes	☐ No
Installation signature		
Customer signature		