

Installation Guide

Towel Warmers

G06



**Plug-In
VERSION**

IMPORTANT SAFETY INSTRUCTIONS

When using this electrical equipment, basic safety precautions should always be followed, including the following:

READ ALL FOLLOW INSTRUCTIONS

CAUTION: Do not use near water, bathtub, sink or any other container.

CAUTION: Hot Surface. Avoid Contact.

CAUTION: To provide continued protection against risk of electric shock, connect to properly grounded outlets only.

WARNING - To reduce the risk of injury, do not permit children to use this product.

Children should be supervised to ensure that they do not play with the appliance.

The max load allowed to be putted on this appliance is 8kg.

SAVE THESE INSTRUCTIONS

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Instructions for safety

Please read all the contents of this manual carefully before using this product.

- Keep this manual safe.
- Any installation or operation not in accordance with the instructions may result in serious injury, property damage or damage to the product itself.



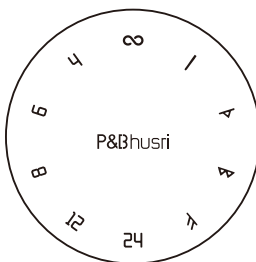
NOTE

- This appliance must be installed by a qualified and licensed electrician and in accordance with all applicable electrical codes.
 - Avoid using abrasive cleaning agents or those containing ammonia to clean the surface of the product, it is recommended to clean it with warm water and dry with a microfiber cloth..
 - To avoid potential injury to infants or young children, appliances should be installed so that the lowest heated towel rack (or control section) is at least 24 inches from the floor.
 - The product connection must be grounded reliably.
 - Do not install switches or fuses on ground wires and neutral wires, and do not connect ground wires to water mains, gas pipes or heating pipes.
 - This appliance must be installed by a qualified and licensed electrician and in accordance with all applicable electrical codes.
 - Prolonged contact with skin may cause burns even at a low temperature.
 - Do not remove the labels on the upper and lower legs before installation.
 - The appliance is intended for indoor use as a room heater and for the heating and drying towels or similar textiles. It is not intended to come in contact with corrosive materials. When the appliance is in operation, please use care when placing delicates, silk, or acrylic textiles as the appliance reaches high temperatures when covered.
 - Do not use water to extinguish a fire before the power is off.
 - The appliance must not be placed directly under an electrical outlet. Keep the appliance a reasonable distance from water sources (a minimum of 24 inches as required by code).
- Do not use an electric towel rack if you notice any of the following, or if you are concerned about other safety issues. An explosion, a hissing sound, or a strong smell or smoke coming from inside the towel rack. These conditions generally occur when an internal electronic component fails in safe and controllable mode. However, the occurrence of these situations in general may also indicate that there is a security risk. Do not assume a safety failure, turn off the towel rack, and disconnect the power supply at the service panel. Immediately contact the seller and a qualified and certified electrician to inspect the appliance before using again. and then contact the relevant technical support department for help.

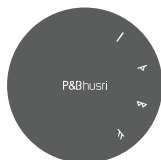
Maintenance & Repair

- All repairs must be performed by a qualified and licensed electrician.
- Turn off the power after each use.
- It is not recommended to keep the appliance idle and in the off position for extended periods of time between use as it may result in the accumulation of moisture inside the appliance negatively impacting the insulation.
- If the power supply cord is damaged, it must be replaced by the manufacturer, its service agent, or similarly qualified personnel in order to avoid a hazard.
- The on/off control should be placed in the off position before the electrical appliance connected to power on for trial operation. Power on, commissioning, shutdown and other processes should be strictly in accordance with the instructions contained herein, Power off after the occurrence of any abnormal phenomena, and immediately contact the seller.

CONTROLLER OPERATING INSTRUCTIONS



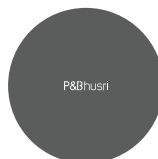
1.Power On



2.Thermoregulation



3.Timing



4.Power Off

1.Power On: Press the temperature control knob lightly to turn on the device. After powering on, the temperature indicator light and the time indicator light on the screen will illuminate.

2. Temperature Adjustment: When the device is powered on, rotating the temperature control knob will enter the temperature adjustment mode. Different temperature settings will flash, representing 4 temperature levels (| | | |), with the corresponding temperatures being 39 °C, 42 °C, 45 °C, and 48 °C. After selecting the desired temperature, gently touch the temperature control knob or wait for 3 seconds without any operation to confirm the temperature setting. Once confirmed, the screen will return to the initial interface.

3. Timing: In the initial interface when the device is turned on, double-click the temperature control knob to enter the time adjustment mode. Different times will flash through 6 timing positions (∞ 4 6 8 12 24). Select the duration for heating. Lightly touch the temperature control knob or wait for 3 seconds without any operation to enter the corresponding timing state. Note: What is displayed on the screen is the remaining time. Note: The symbol ∞ represents continuous heating.

4. Power Off: When the device is powered on, by pressing and holding the temperature control knob for two to three seconds, the device will enter the power-off state. In the power-off state, the logo indicator light will be on, but there will be no temperature level indicator or remaining time indicator.

PRODUCT RELATED INFORMATION

Product Number	G06
Rated Voltage	120V
Rated Frequency	60Hz
Rated Power	50W/40W

BILL OF MATERIAL

1		X6	2		X6	4		X1	5		X8
6		X1	7		X1	8		X1	9		X1
10		X1									

Product Parts List



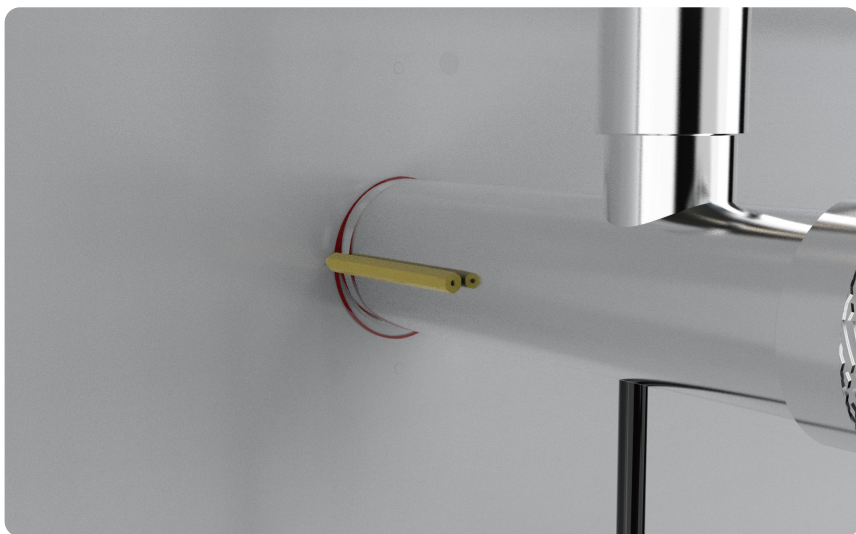
1 Level the product

Level the product.



2 Drill Holes

Use a pencil to mark the positions of the upper and lower feet.

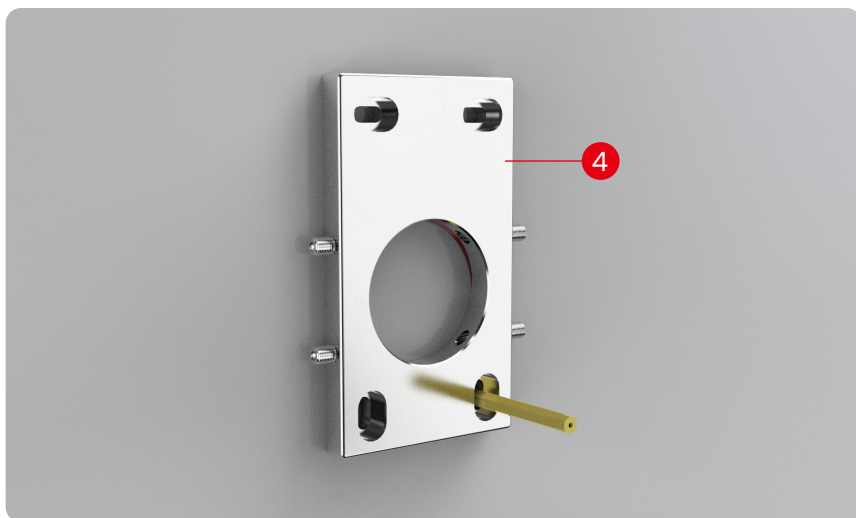
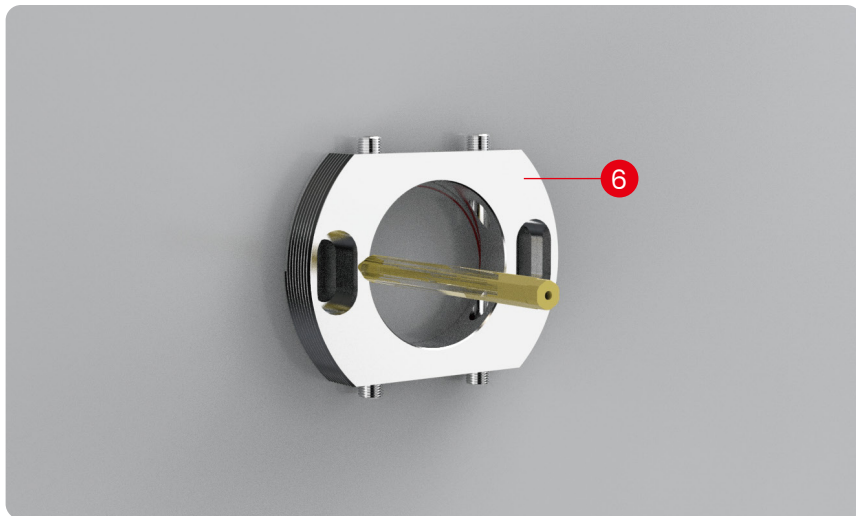


! NOTE

During the marking process, it is necessary to avoid areas such as the reserved wiring, water pipes, and gas pipelines within the walls.

3 Mark the drilling points

Mark the drilling points with a pencil, then remove the fixing part and set it aside for later use.

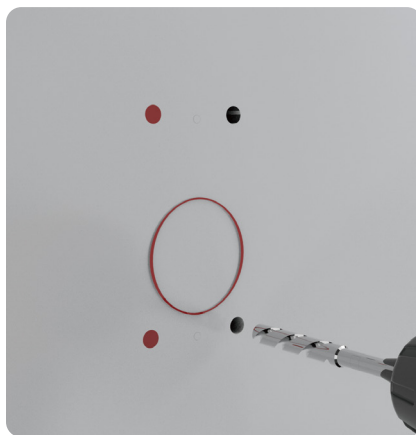
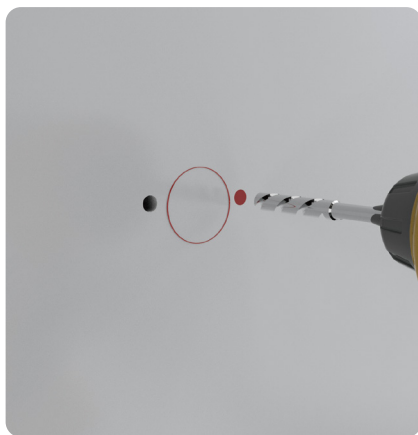
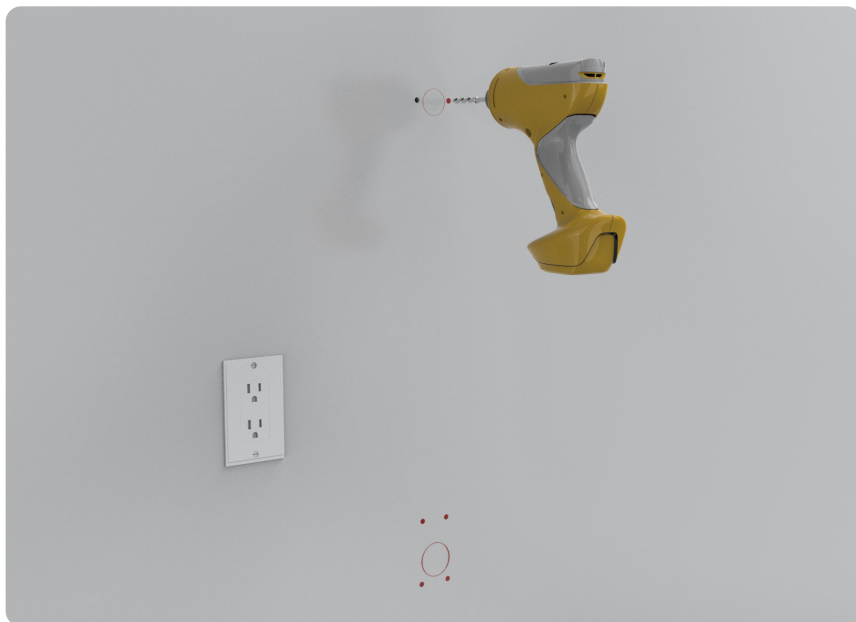


! NOTE

During the marking process, It is necessary to avoid areas such as the reserved wiring, water pipes, and gas pipelines within the walls.

4 Drill Holes

Drill holes at the marked points. Use a 0.26 in/6.5mm diameter drill bit.

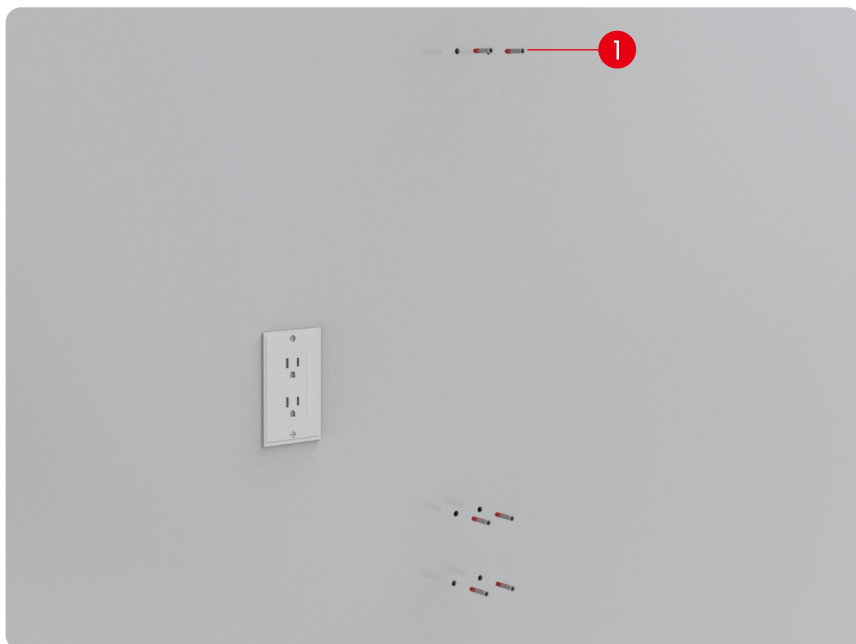


⚠ NOTE

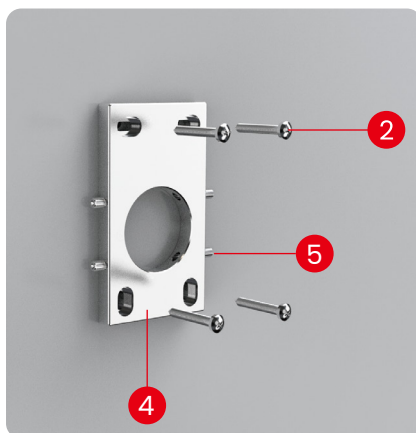
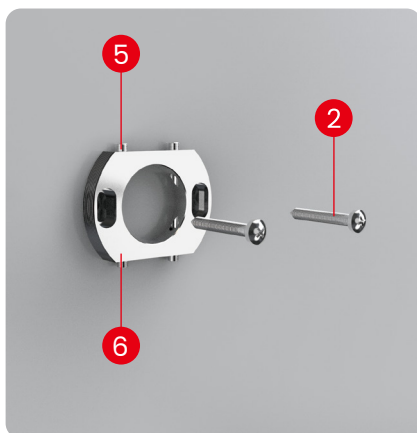
During the marking process, it is necessary to avoid areas such as the reserved wiring, water pipes, and gas pipelines within the walls.

5 Install the fixing part

Insert Expansion Sleeve into the hole.



Remove the set screw from the fixing part and set it aside for later use. Then, securely install the fixing part onto the wall using screws.



6 Install the product

Fit the main body of the product onto the fixing part.

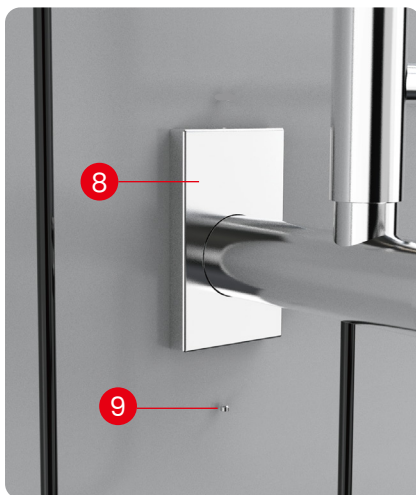
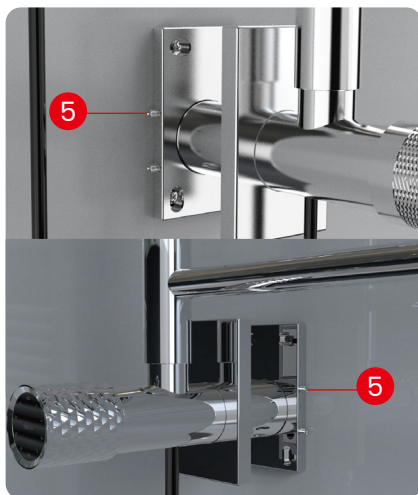


7 Secure the product

Secure the upper foot rod to the fixing part with four set screws, and then fasten the decorative cover clockwise onto the fixing part.



Secure the power foot rod onto the fixing part with four set screws, and also secure the decorative cover onto the fixing part with set screws.



8 Installation Complete



For operating instructions,
please refer to PAGE 2 -
CONTROLLER OPERATING
INSTRUCTIONS.





After-sales service



After-sales service

CUSTOMER-SERVICE@PBHUSRI.COM