

Towel Rail Installation

- Read the instruction sheet carefully before installation.
- Installation should be completed by a professional electrician.
- Please dispose the package properly.

tools required



Screwdriver



Pencil



Spirit Level



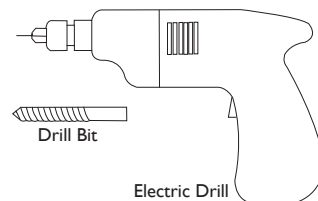
Rubber Hammer



Tape Measure



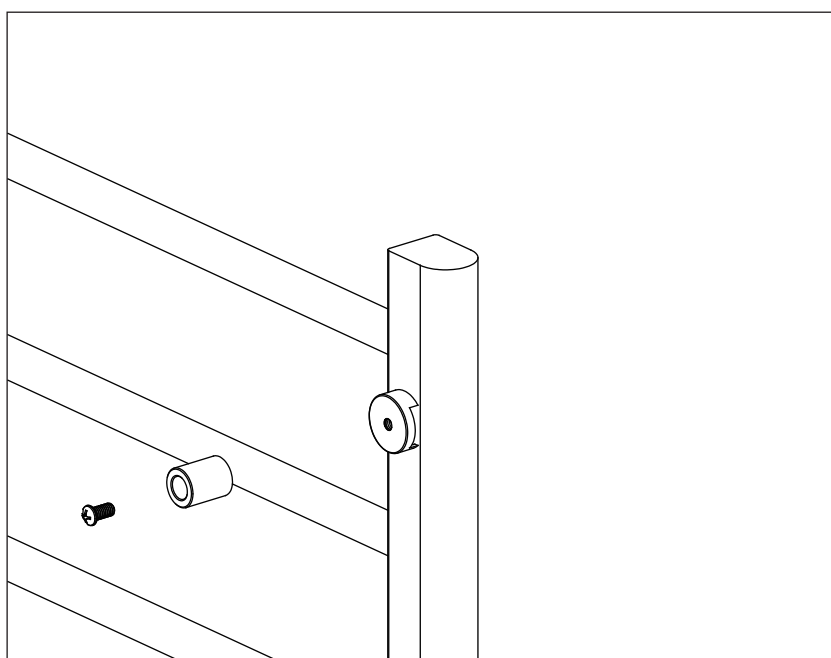
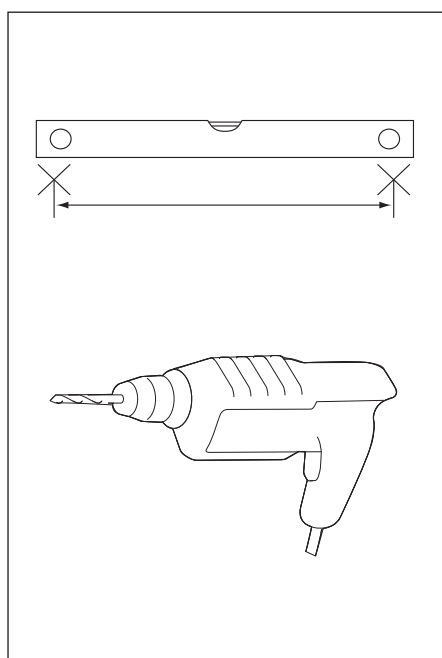
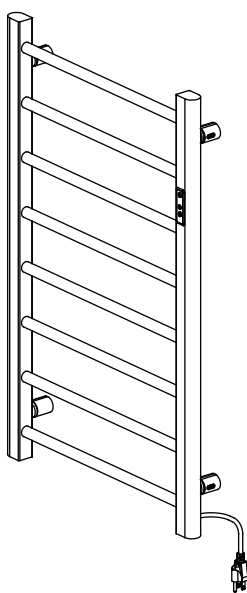
Gloves

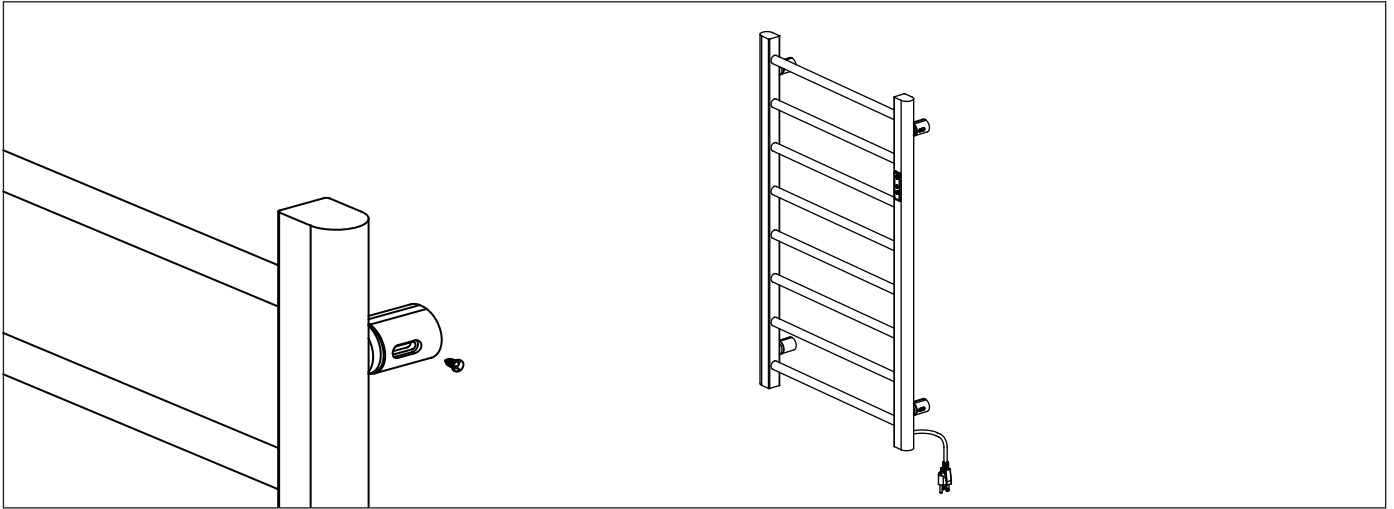
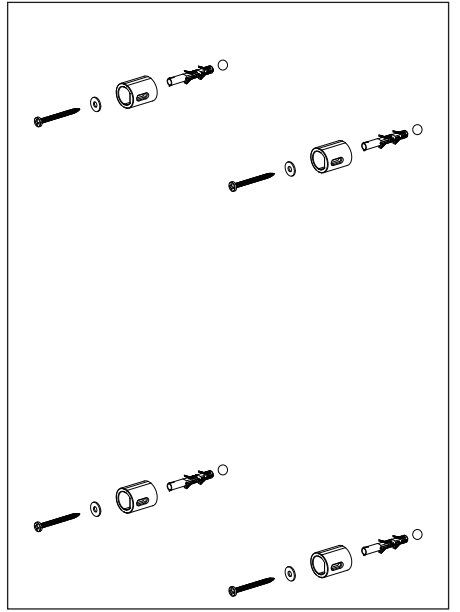
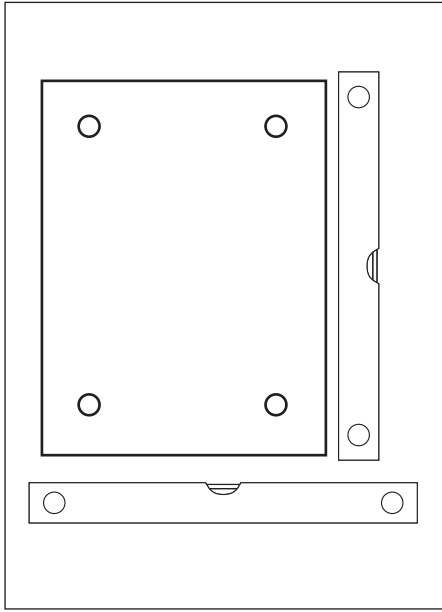
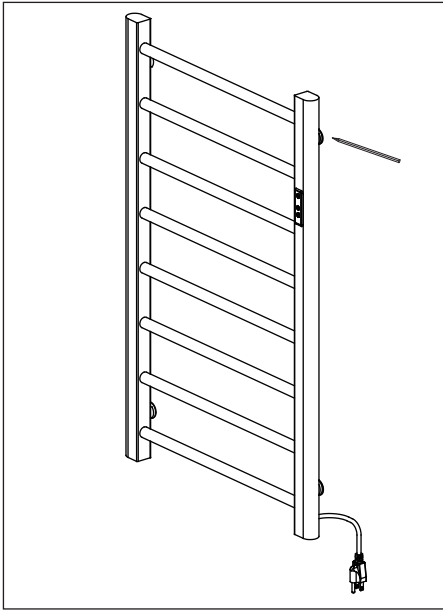


Electric Drill



Drill Bit





Operating Instructions for the Thermostat

1 Basic Instructions:

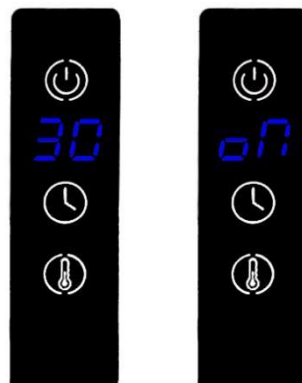
- 1.1 Power supply specification: AC120V/50HZ
- 1.2 Operating temperature range: 0 to 85 ° C
- 1.3 Set temperature range: 30 to 60 ° C
- 1.4 Timing: 1-8 hours
- 1.5 Features: Thermostat function, timer function

2 Digital tube display instructions:

- 2.1 Power-off status: The digital tube does not display, as shown in the picture



- 2.2 ON: Adjustable temperature range 30 ° C -60 ° C, adjustable timing 1-8



hours and on (ON) as shown in the figure

2.3 Heating status: The device is turned on for heating (the blue dot in the red



box flashes), as shown in the figure

3 Instructions for operation:

3.1 Power on/off: Press the power button briefly to turn the device on and

turn it off. 

3.2 Timer setting: Short press   the digital tube to flash, step 1 hour, set the time until 8 hours, and then short press again to display ON (ON indicates on, no time limit for heating only affected by the set temperature). Press again to set the time back to 1 hour, and the digital tube stops flashing if no operation is performed for 3 seconds after setting.

 The device shuts down automatically when the heating time is over.

3.3 Temperature setting: Short press the digital tube to flash, step 5 ° C, set

the temperature until 60 ° C  , then short press again, set the

temperature back to 30 ° C.  After setting, if no operation is performed for 3 seconds, the digital tube stops flashing.

4 Error display:

4.1 When the temperature probe malfunctions, the digital tube will display

