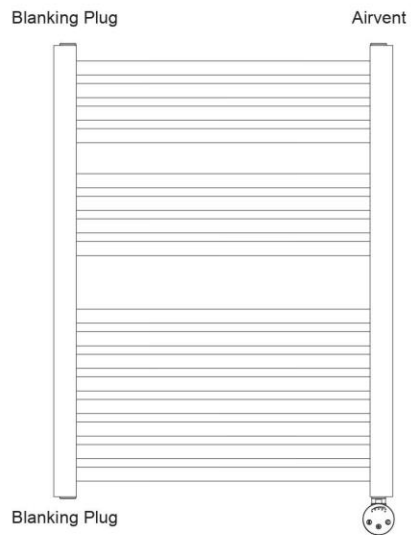
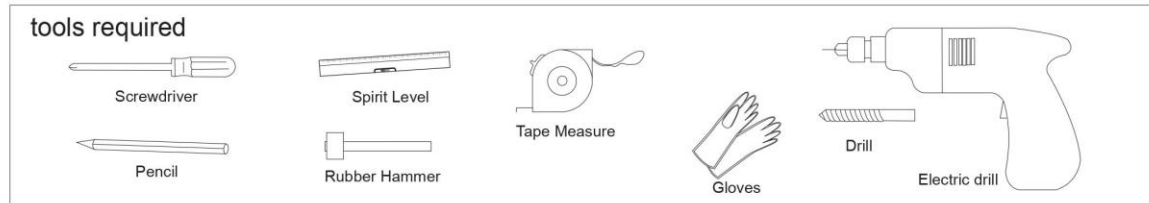
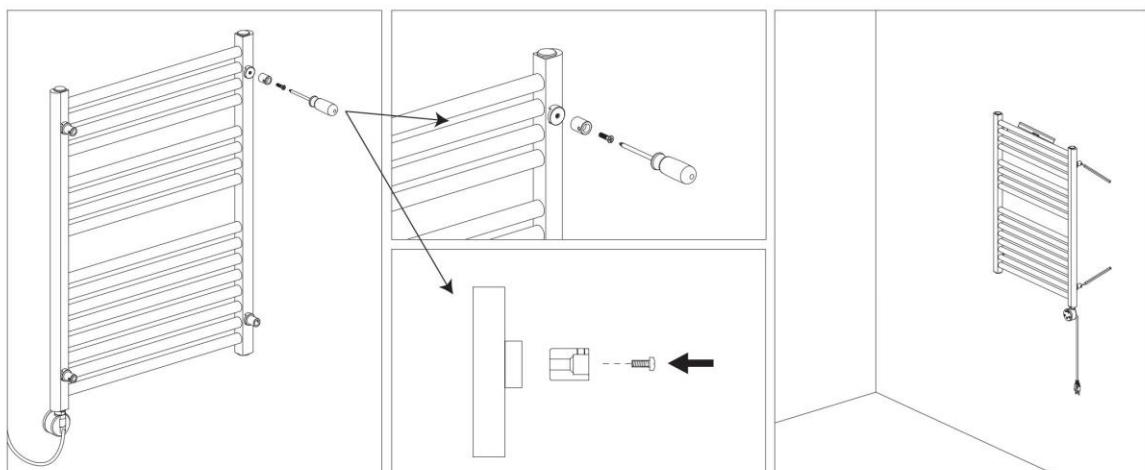


Towel Rail Installation

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

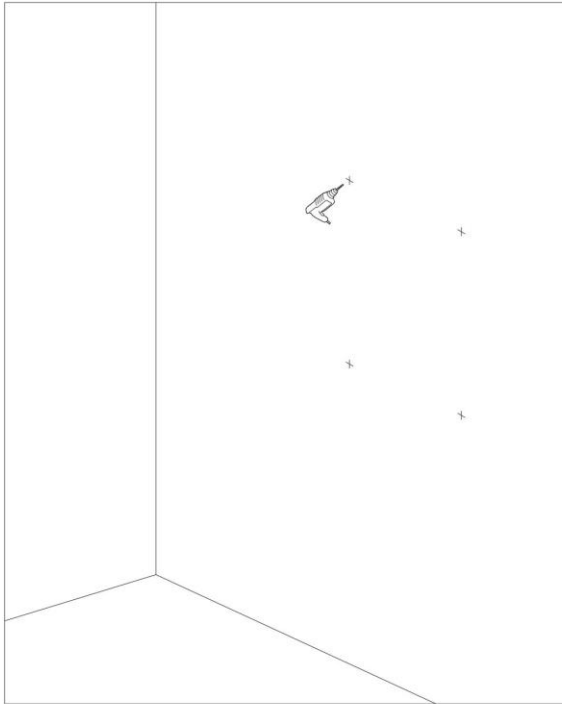


	Washer	x4
	Masonry Wall Plug (St4, 8*60)	x4
	Expansion Pipe (Φ8*60)	x4
	Wall Bracket Core (Φ20*25)	x4
	Wall Bracket (Φ28*34)	x4
	Screw (M5*12)	x4
	Cross Recessed Countersunk Head Screw (M6*25)	x4

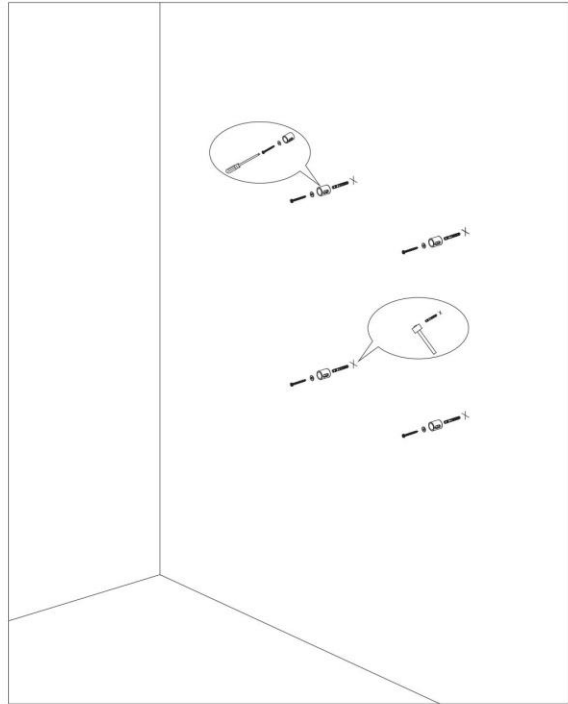


Step1. Fix the wall bracket cores to the back of the towel warmer with screws.

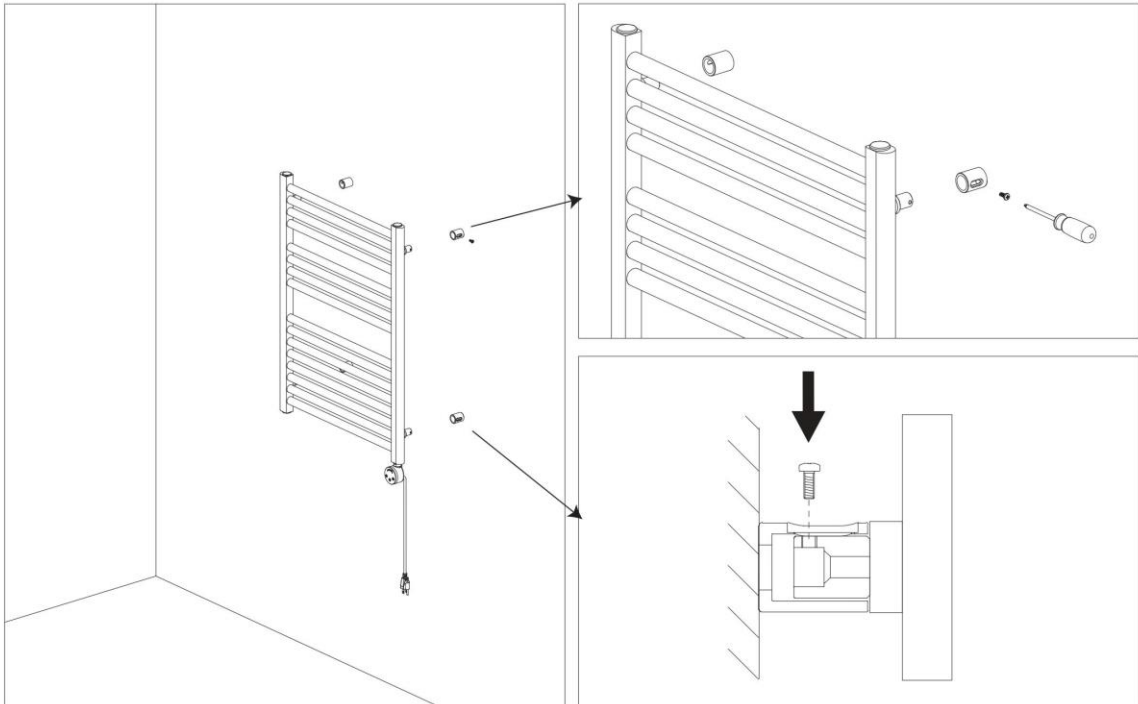
Step2. Position the towel rail and the decorative cover in desired location. Check for level with the spirit level and mark four equal positions for the brackets with a pencil.



Step3. Drill holes in wall.



Step4. Insert the expansion pipes to the holes with hammer and fix the wall brackets to the wall with screws.



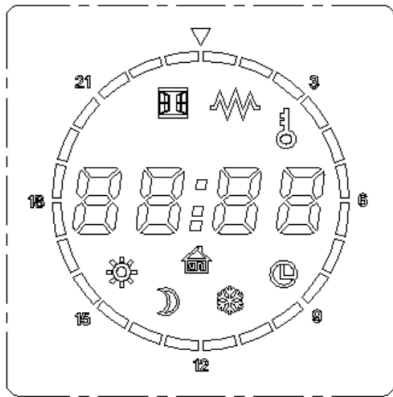
Step5. Use the screwdriver to fix the retaining screws of the towel rail.

Instruction









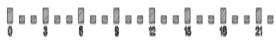




1. Basic Information:

- a) **Voltage:** 220-240V,50-60HZ
- b) **Working Temperature Range:** 0~55°C
- c) **Setting Temperature Range:** 7~30°C
- d) **System Mode:** Day Comfort/Night ECO/Timing Mode (Weekly Program), Anti- Freeze Mode


2. Screen display:



3. Symbol:

- 3.1 Symbol  **Day Comfort Mode:** heating temperature can be adjustable, range: 7°C~30°C
- 3.2 Symbol  **Night ECO Mode:** heating temperature can be adjustable , range: 7°C~30°C, it should be unable to set higher temperature than the one set in Day Comfort Mode
- 3.3 Symbol  **Anti-Freeze Mode:** heating temperature should be set and fixed at 7°C by factory
- 3.4 Symbol  **Timing Mode:** can set One Day (24 Hours) desired heating time from Monday to Sunday
- 3.5 Symbol  : display the set temperature or time
- 3.6 Symbol  **Window Open**
- 3.7 Symbol  : product in heating status
- 3.8 Symbol  **Children Lock:** unable to operate on any Key (except for Power ON /OFF)
- 3.9 Symbol  **Time axis:** adjustable time range: 0~23H
- 3.10 Symbol  Power ON / OFF  Mode Switch  Plus  Minus

4. Operate instruction







4.1 **Power ON:** press  shortly, the product should enter into Power ON status.

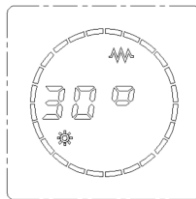
Power OFF: under the Power OFF status, the screen can display time as the image (4.1).



(4.1)








4.2 Day Comfort Mode  : as the image (4.2) the product default heating temperature should be set at 19°C,

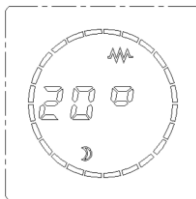
press  or  shortly to set heating temperature, press  shortly to increase heating temperature, press  shortly to decrease heating temperature, 1°C per skip. To press  or  long can accelerate skip.



(4.2)


Under Day Comfort Mode to Press  shortly can switch into Night ECO Mode.

4.3 Night ECO Mode:  press  or  shortly to set temperature, press  shortly to increase heating temperature, press  shortly to decrease heating temperature, 1°C per skip. It should be unable to set higher heating temperature than the one set in Day Comfort Model, as the image (4.3). Through pressing  or  long can accelerate skip.



(4.3)

Under Night ECO Mode, press  shortly can switch into Anti-Freeze Mode

4.4 Anti-Freeze Mode  : temperature should be set and fixed at 7°C by factory, as the image(4.4)

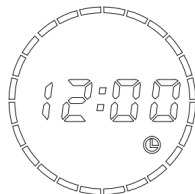


(4.4)


Under Anti-Freeze Mode, press  shortly can switch into Timing Mode.

4.5  **Timing Mode:** For setting Time, Day and Weekly Program.

Time and Day should be set firstly, when initial use or re star from power supply interruption, shows as the image (4.5).








(4.5)

4.5.1 Timing: Press  long (3 seconds) to adjust time (4.5.1-1).







(4.5.1-1)


Press  or  shortly to adjust **Hour**, adjustable range 0~23H, 1H per skip, to press  or  long can accelerate skip. The Product should come into the Minute setting, if no any operation within 30 seconds).

Or, press  shortly after Hour setting, **Minute** "00" should flash (0.5 second per flash), as the image (4.5.1-2)



(4.5.1-2)





Press  or  shortly to adjust Minute, adjustable range 0~59 Min, 1Min per skip, to press the  or  long (1 second) can speed up skip.


Press  shortly after Minutes setting, product can switch into Day setting (or no any operation within 30 Seconds).

4.5.2 Day Setting: The last digital should flash (0.5 second per flash), as the image (4.5.2)




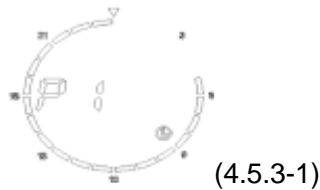
(4.5.2)



Press  or  shortly to set current star using Day, adjustable range 1~7 Day, 1 Day per skip, Long press the  or  long (1 second) can speed up skip, 1=Monday, 2=Tuesday, 3= Wednesday, 4=Thursday,5=Friday, 6= Saturday, 7=Sunday.

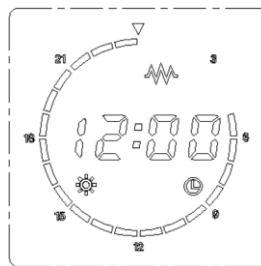
Under Day Comfort Mode to Press  shortly, can switch into One Week setting View. (Or, without any operation within 30 seconds)

4.5.3 Weekly Program View:


Press  shortly to view Days' setting of one week, as the image (4.5.3-1).




On the time axis display () on behalf of "Day Comfort Mode" running ,display  (blank) on behalf of "Night ECO Mode" running. The product default heating time should be as the image (4.5.3-2), heating time 5:00~ 23:59 under Day Model,24:00~4:59 under Night ECO Mode, during from Monday to Sunday.











(4.5.3-2)

After Monday's program setting view, press  shortly to view Tuesday's program..... until to Sunday's.



Then, press  shortly can switch into Working Status (Or, no any operation within 30 seconds)

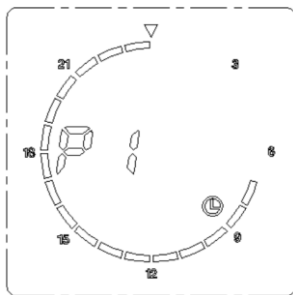
Press  long (3 Seconds) can switch into Weekly setting.

4.5.4 Weekly Program Setting:


Press  or  shortly to adjust Weekly Program, press  shortly for the purpose of "Day Comfort Mode" running,  light on 3seconds, and then light off 1 second; Press  shortly for "Night ECO Mode" running,  light off 3 seconds, and then light on 1 second. Per short press  or  with one hour change, the corresponding time light on, until to 23H, then recycle.

For example: to set from 7:00 to 23:59 Monday as Day Comfort Mode, press  long (3 seconds) when "1"

show as Monday program, then press  from 7:00 to 23:00 scale, press  for the other Hours at Night ECO Mode running as the image (4.5.4).



(4.5.4)

Press  shortly to exit “Current Day” setting, to continue set the other days’ program (product should exit from Weekly Program setting, if no any operation within 30 seconds)

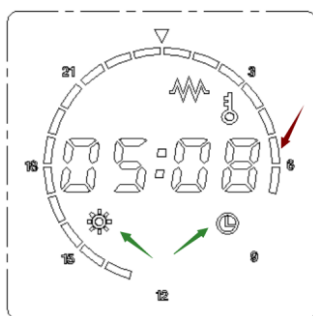
After Weekly Program setting, through pressing  shortly can switch into Working status (or no operation within 30Seconds).

4.5.5 Working Status: under heating status, display the set working time.




■ Light on 3 seconds, Light off 1 second, on behalf of Day Comfort Mode status.

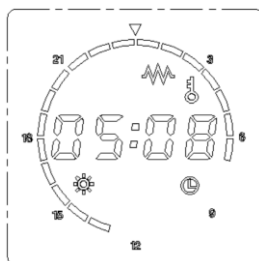
■ Light off 3 seconds, Light on 1 second, on behalf of Night ECO Mode status.

For example, as the image (4.5.5): time is 05:08, Day and Timing Mode light on, time axis ■ 3 Seconds, off 1 second



(4.5.5)

5.1 Children Lock Mode : Under Power ON status, press  and  together (3 Seconds), the screen





should come into Lock Mode, as the image (5.1) (5.1)

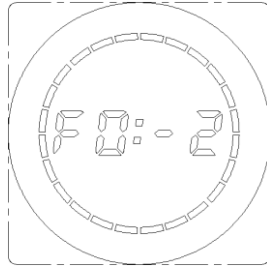
User should be unable to operate any key (except for Power ON/OFF). The key can be unlocked through

pressing  and  together again (3 seconds).



5.2 Parameter set: Under Power OFF status, press  10 Seconds, to enter into Parameter setting.

5. 2.1:Temperature Tolerance Correction (F0): The default temperature tolerance correction should be 2°C by factory as the image (5.2.1).

Through pressing  or  shortly, can set temperature tolerance correction range(+5 /-5°C), 1°C Per Skip.



(5.2.1)

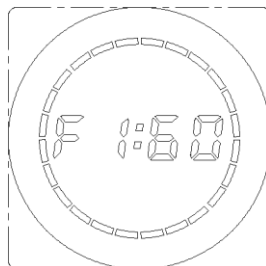
5.2.2: Window Open set (F1), to press  or  shortly, can set Window Open Mode's working time, there are three durations for selection "0", "60", "90".

"0" on behalf of "Window Open" Mode OFF

"60" on behalf of "stop working 60 minutes

"90" on behalf of stop working 90 minutes

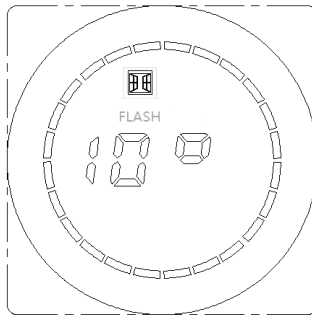
Provided product was set at 60, should display as the image (5.2.2-1).




(5.2.2-1)

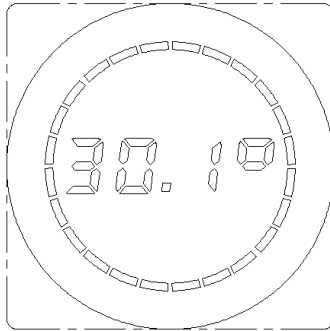
Under the heating status, when ambient temperature suddenly drop 5°C within five minutes, product can enter into Window Open Mode automatically, display as the image (5.2.2-2), working at fixed temperature 10°C and stop heating 60 minutes, then back to normal set Mode.

Provided the ambient temperature drop 5°C again within five minutes should re-enter into Window Open Mode, working at fixed temperature 10°C and stop heating 60 minutes, then back to normal set Mode, and recycle.





(5.2.2-2)

5.3 Under the Power OFF status, press  3 seconds to sense and display current ambient temperature on screen, as the image (5.3)



(5.3)

5.4 Reset : Under the Power ON condition, press  long (about 10 seconds), “factory setting” can be recovery, after the whole screen display 3 seconds, can enter into Power OFF.

And then press  on , the initial setting data by factory can be displayed on screen as: 19°C(Day Comfort Mode), 15.5°C(Night ECO Mode) 12:00(Time), 1(Monday), -2(temperature tolerance correction),0(Window Open Mode OFF), and the Weekly Program back to default data.