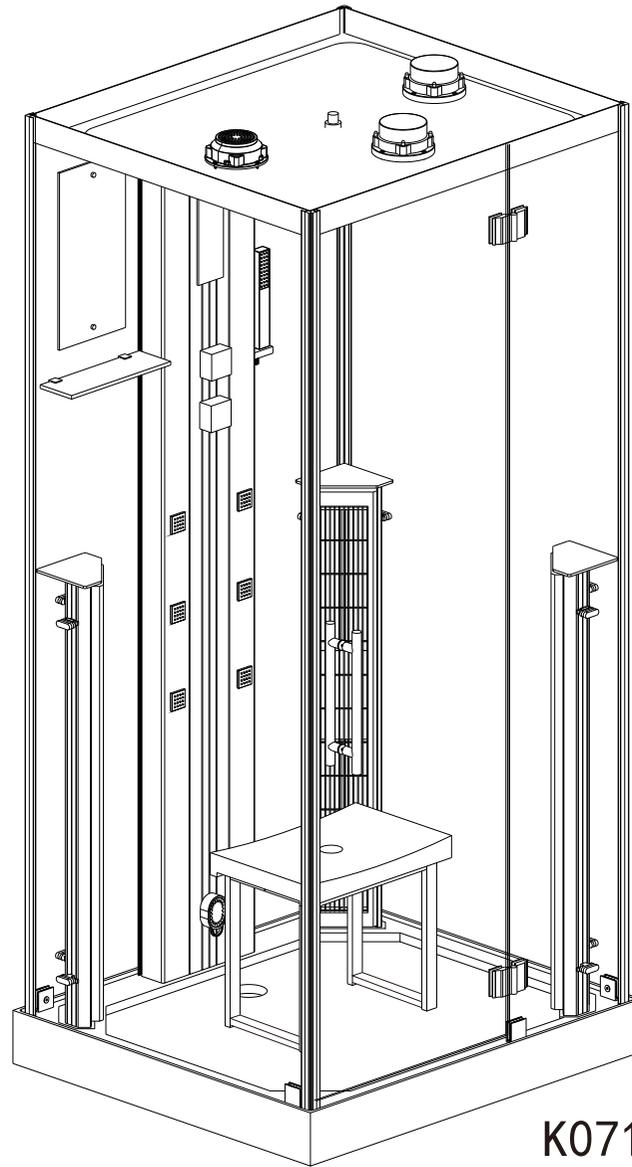


# PRODUCT MANUAL

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Model:

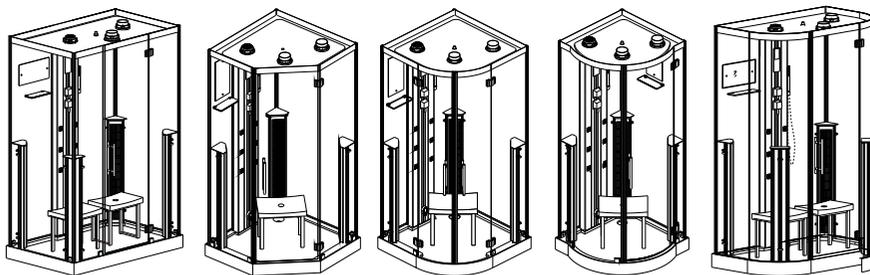
- K071
- K072
- K073
- K075
- K076
- K077



K071

PICTURES:

SIZE:



K072

K073

K075

K076

K077

- K071: 1000\*900\*2150mm
- K072: 1450\*900\*2150mm
- K073: 1000\*1000\*2150mm
- K075: 1000\*1000\*2150mm
- K076: 900\*900\*2150mm
- K077: 1430\*850\*2150mm

# Content

Dear Users,

Thanks for purchasing our products. In order to use these products safely and effectively, please read this manual carefully before use.

We reserve the right to improve our products.

## Content

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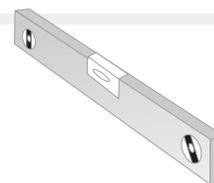
## Preparation Parameter

### Preparation

Tool



17# Spanner



Spirit level



Screwdriver

Suggest using power screwdriver



3m

Tape Measure



4/2.5mm

Hexagon Wrench

1. Check the Qty of components according to packing list or parts list.
  2. Check the Qty of materials according to parts list.
  3. Check if there is damage on the surface of product components or not.
  4. A grounded outlet needed as recommended to use at least 16A with a fuse of the leakage protection switch.
  5. A professional personnel or electricians is needed when installing electrical components.
- If can not satisfy above conditions, please stop installing immediately and contact the dealer.

### Technology parameters

**Rated Voltage: AC220-240V**

**Rated Power(infrared): 1350W (K071、K073、K075、K076)**

**Rated Power(infrared): 1800W (K072、K077)**

**Rated Power(steam): 3000W**

**Rated Current: 13.2A**

**Rated frequency: 50Hz**

**Insulated Resistance: >20MΩ**

**Waterproof grade: IPX4**

**Class: I**

### Load parameter

Upper heater: AC220-240V/200W

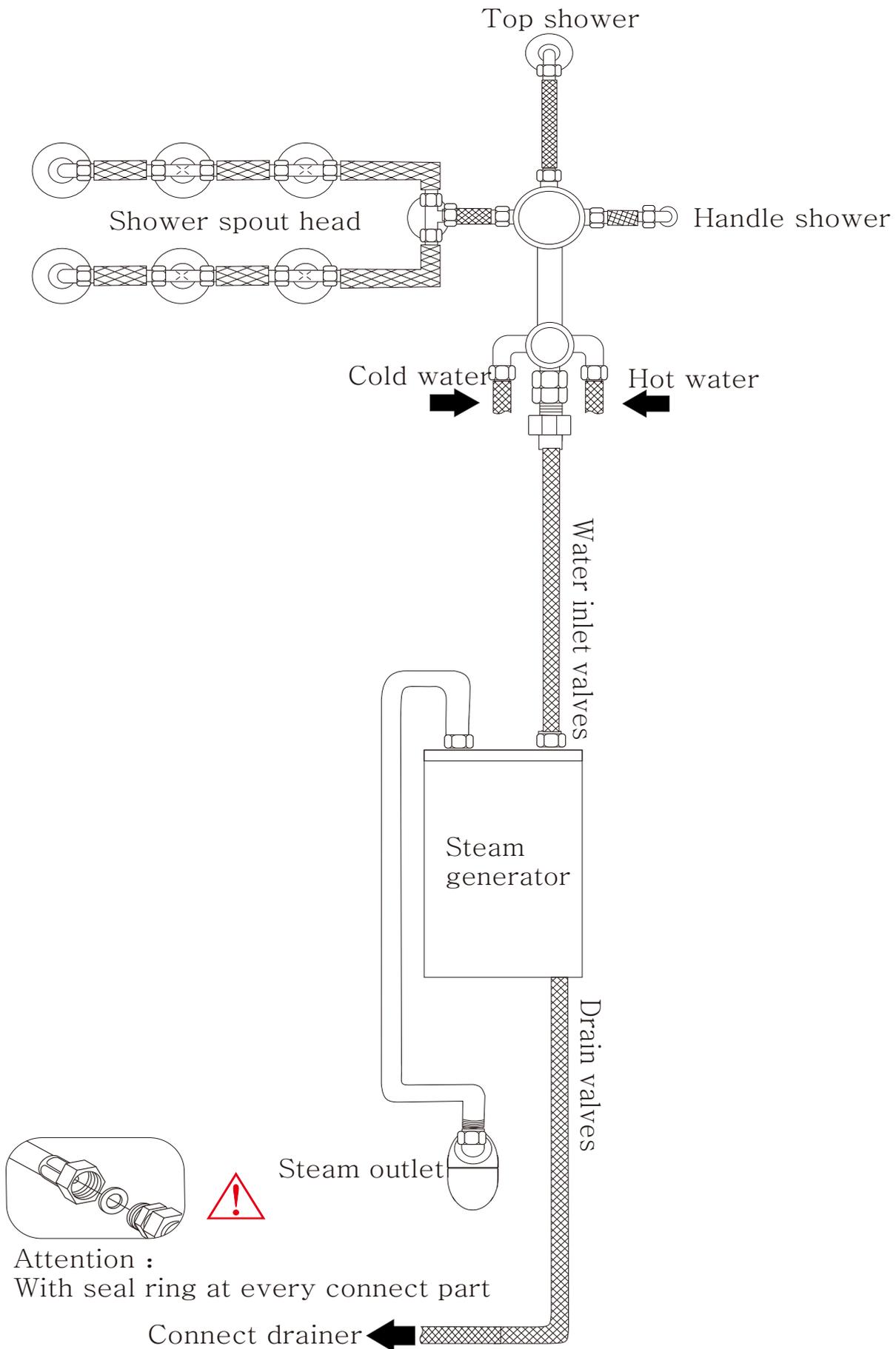
Nether heater: AC220-240V/250W

Fan: DC12V/5W

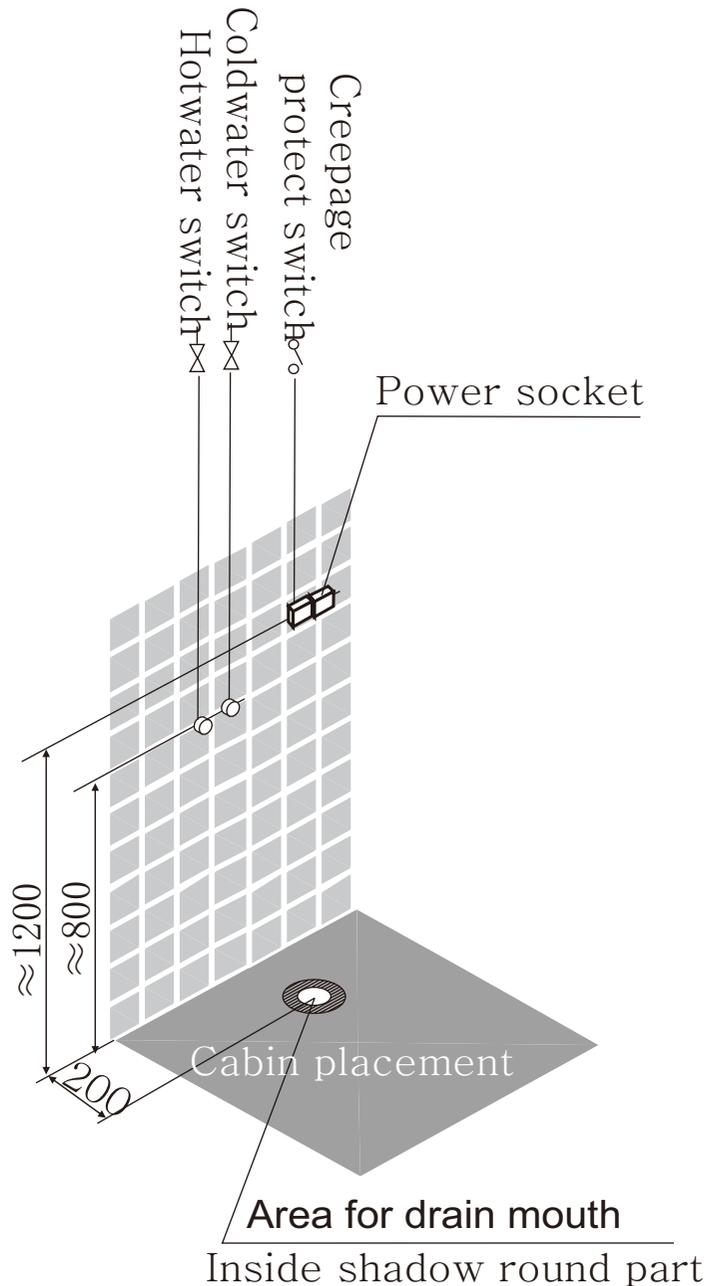
Color Light: DC12V/5W

Speaker: 8Ω/10W

# Waterway drawing



## Water&electricity install drawing



Hot water: G1/2 steel wire tube, height 800mm; Inside shadow round part  
 Cold water : G1/2 steel wire tube, height :800mm;  
 Power: 220-240V 50HZ/60HZ single phase three line system, above 16A load capability, 1200mm high from earth;

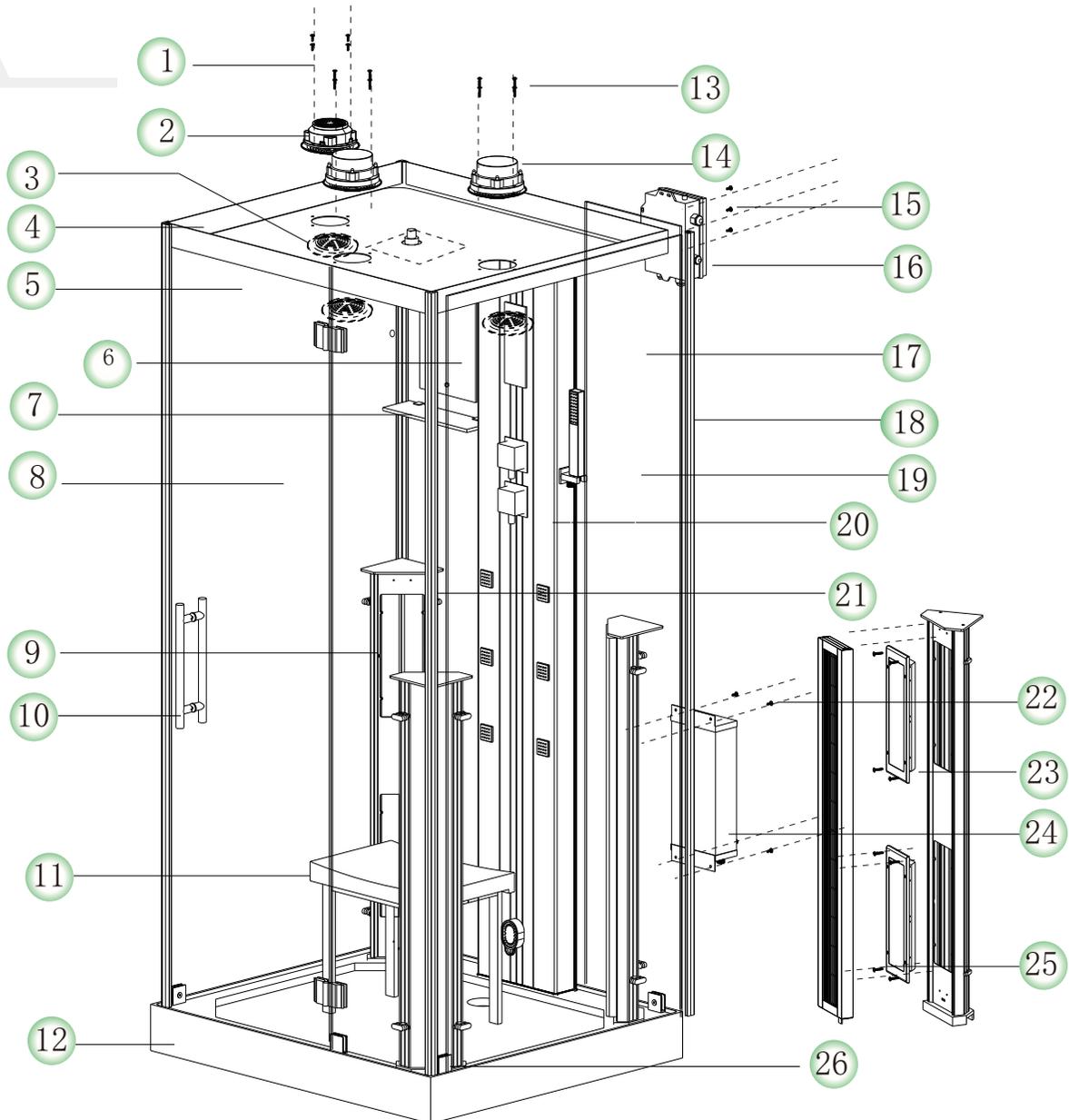
Sinkhole: The diameter of the sinkhole underground should be  $\Phi 60$  .

### Attention:

1. When turn on the steam, please be sure that there`s enough cold water, otherwise, the steam generator will be damaged;
2. Power and water resource should be controled by divide switch, switch must be placed in the convenient place;
3. After enjoying your shower, the power and water resource must be turn off.

# Parts drawing

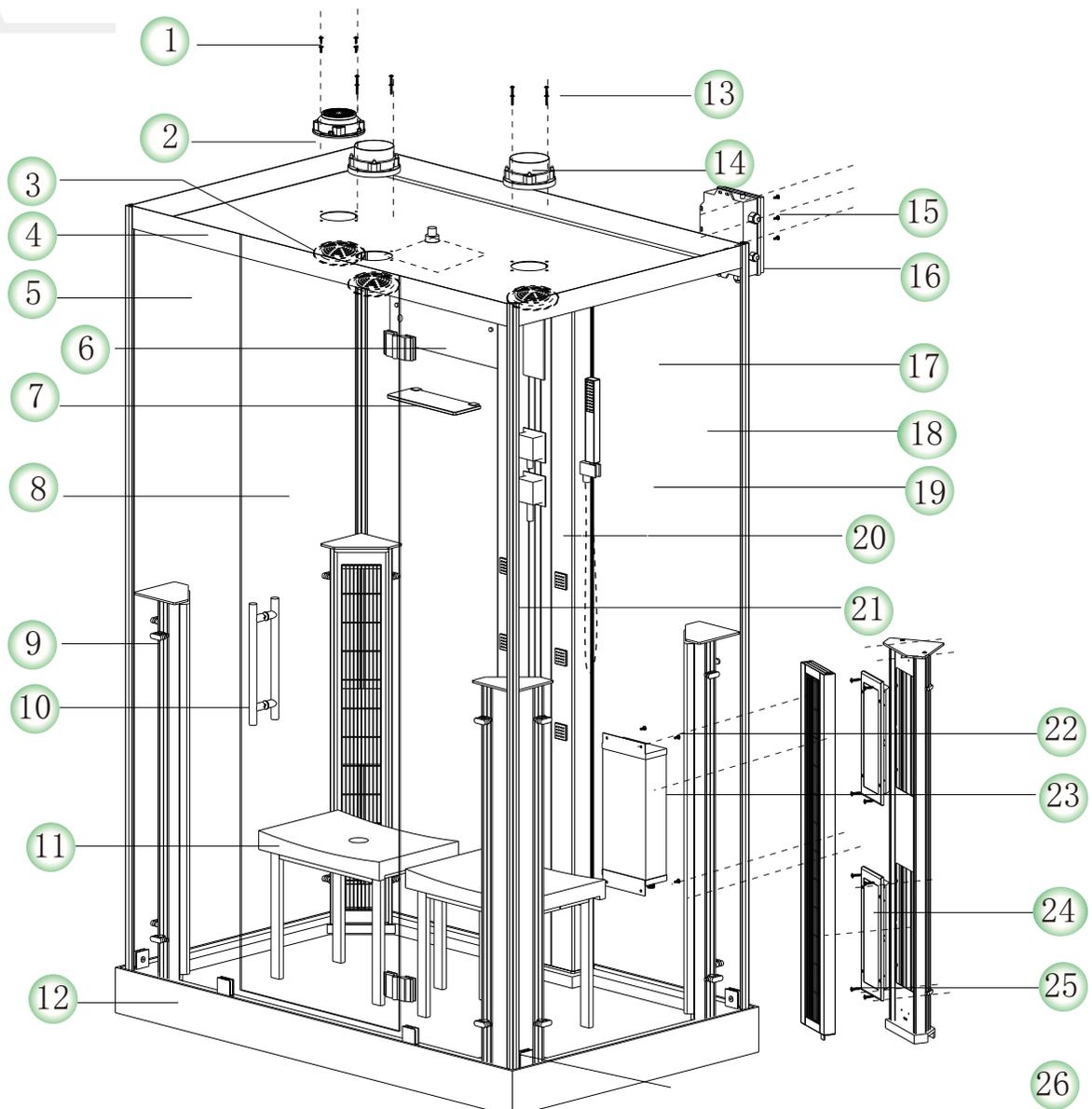
K071



No.	Parts name	Qty	Material	No.	Parts name	Qty	Material
1	ST3*10 Screw	4	Stainless steel	14	Speaker	1	PVC
2	Fan	1	PVC	15	ST4*18 Screw	3	Stainless steel
3	Cover (Speaker/fan/light)	3	ABS	16	Control box	1	ABS
4	Top	1	Acryl	17	Side Glass	1	Tempered glass
5	Front side glass	1	Tempered glass	18	Side column	2	Aluminium
6	Mirror	1	Glass	19	Back Glass	2	Tempered glass
7	Shelf for shampoo	1	Glass+Stainless steel	20	Back column	1	Aluminium
8	Glass door	1	Tempered glass	21	Front column	1	Aluminium
9	Heater column	3	Aluminium	22	ST4*12 Screw	4	Stainless steel
10	Handle	1	Stainless steel	23	Steam generator(3000W)	1	
11	Chair	1	Stainless steel+PU	24	heater(up250W/down200W)	6	PA66
12	Tray	1	Acryl	25	ST4*18 Screw	24	Stainless steel
13	ST3*18 Screw	8	Stainless steel	26	Glass nip	5	Chrome plated brass

# Parts drawing

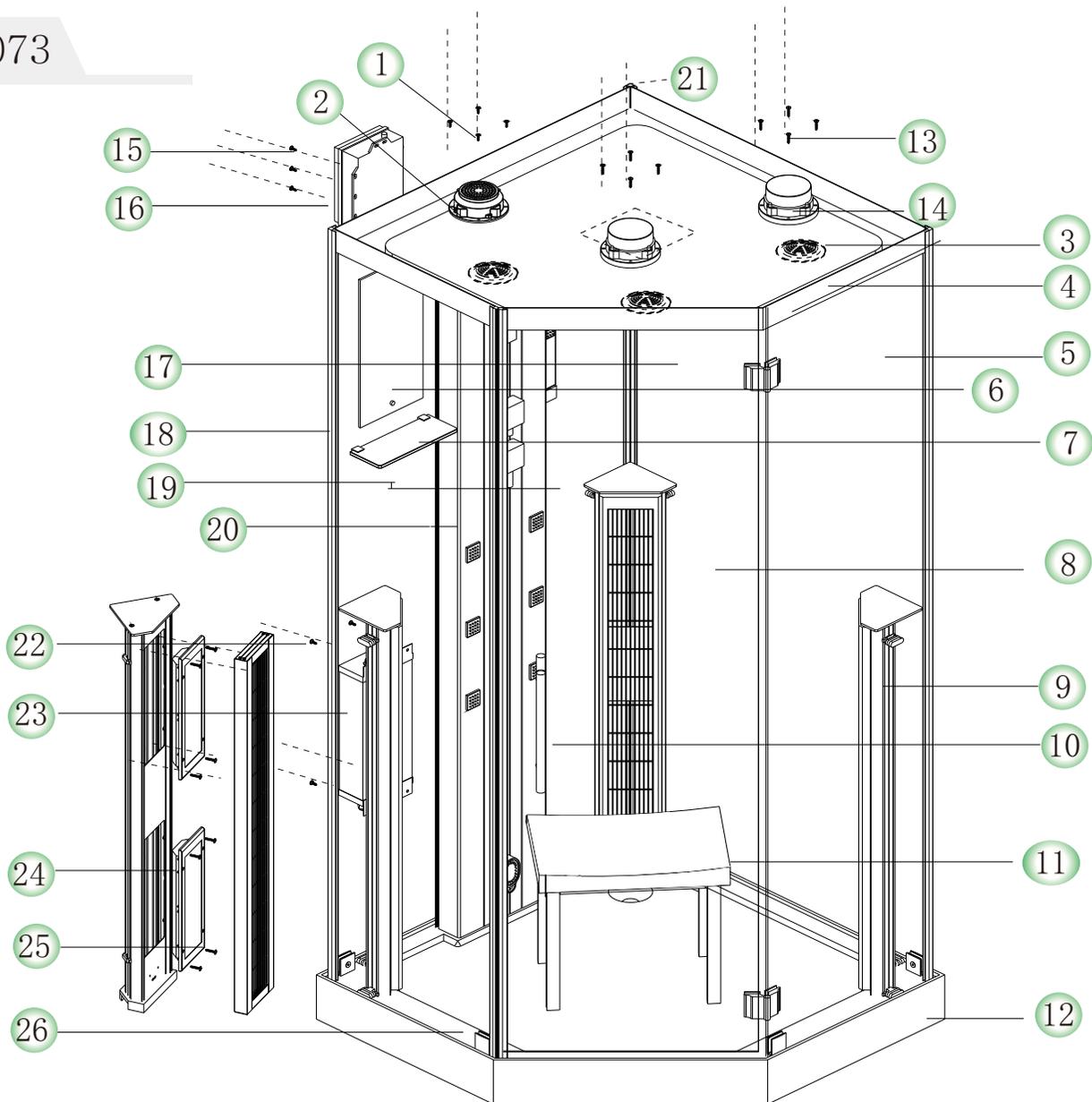
K072



No.	Parts name	Qty	Material	No.	Parts name	Qty	Material
1	ST3*10 Screw	4	Stainless steel	14	Speaker	1	PVC
2	Fan	1	PVC	15	ST4*18 Screw	3	Stainless steel
3	Cover (Speaker/fan/light)	3	ABS	16	Control box	1	ABS
4	Top	1	Acryl	17	Side Glass	2	Tempered glass
5	Front side glass	1	Tempered glass	18	Side column	2	Aluminium
6	Mirror	1	Glass	19	Back Glass	2	Tempered glass
7	Shelf for shampoo	1	Glass+Stainless steel	20	Back column	1	Aluminium
8	Glass door	1	Tempered glass	21	Front column	1	Aluminium
9	Heater column	4	Aluminium	22	ST4*12 Screw	4	Stainless steel
10	Handle	1	Stainless steel	23	Steam generator(3000W) heater (up250W/down200W)	1	PA66
11	Chair	2	Stainless steel+PU	24	ST4*18 Screw	32	Stainless steel
12	Tray	1	Acryl	25	ST4*18 Screw	32	Stainless steel
13	ST3*18 Screw	8	Stainless steel	26	Glass nip	6	Chrome plated brass

# Parts drawing

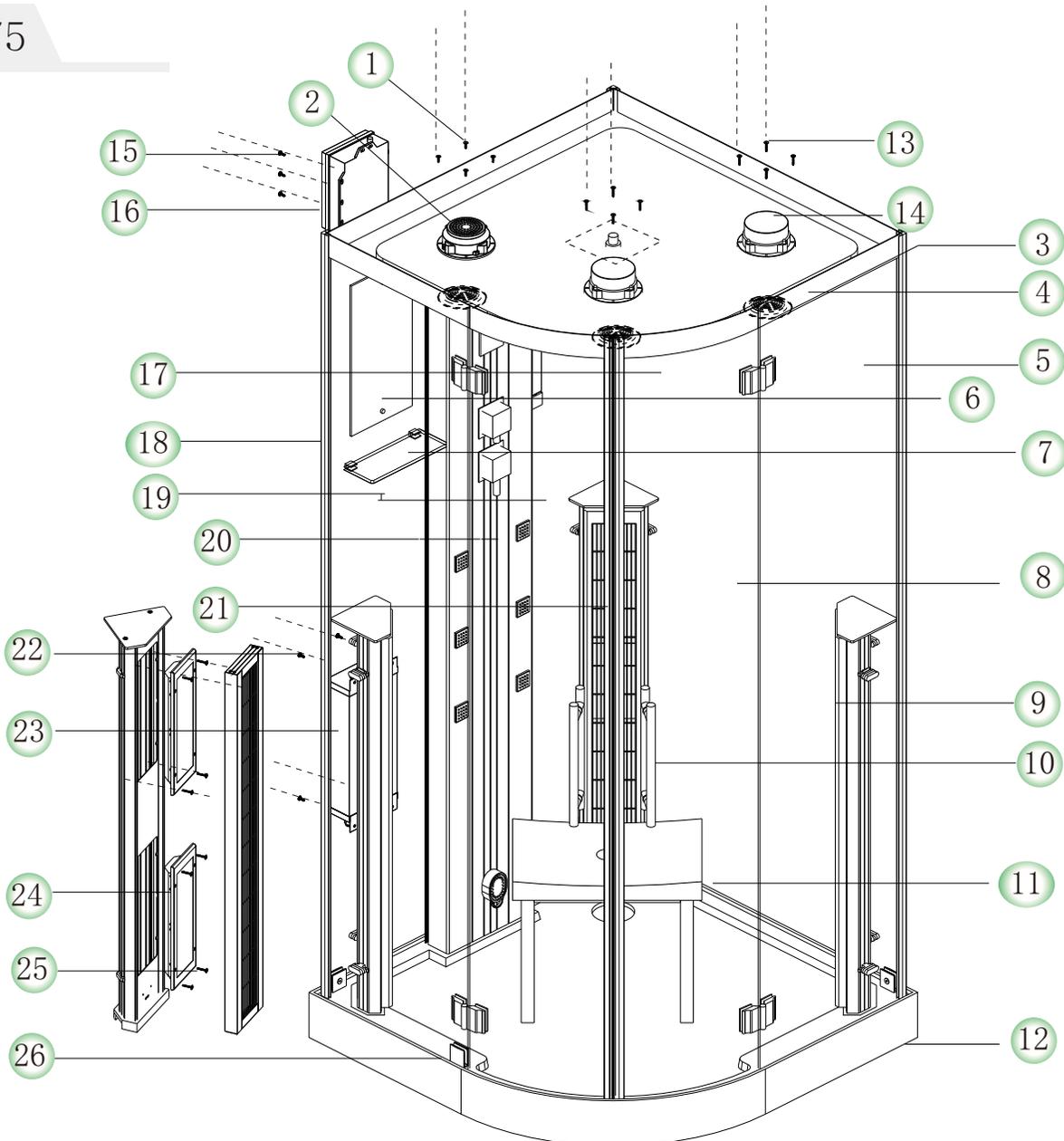
K073



No.	Parts name	Qty	Material	No.	Parts name	Qty	Material
1	ST3*10 Screw	4	Stainless steel	14	Speaker	1	PVC
2	Fan	1	PVC	15	ST4*18 Screw	3	Stainless steel
3	Cover (Speaker/fan/light)	3	ABS	16	Control box	1	ABS
4	Top	1	Acryl	17	Side Glass	1	Tempered glass
5	Front side glass	2	Tempered glass	18	Side column	2	Aluminium
6	Mirror	1	Glass	19	Back Glass	2	Tempered glass
7	Shelf for shampoo	1	Glass+Stainless steel	20	Back column	1	Aluminium
8	Glass door	1	Tempered glass	21	Right-angled aluminum	1	Aluminium
9	Heater column	3	Aluminium	22	ST4*12 Screw	4	Stainless steel
10	Handle	1	Stainless steel	23	Steam generator(3000W)	1	
11	Chair	1	Stainless steel+PU	24	heater (up250W/down200W)	6	PA66
12	Tray	1	Acryl	25	ST4*18 Screw	24	Stainless steel
13	ST3*18 Screw	8	Stainless steel	26	Glass nip	5	Chrome plated brass

# Parts drawing

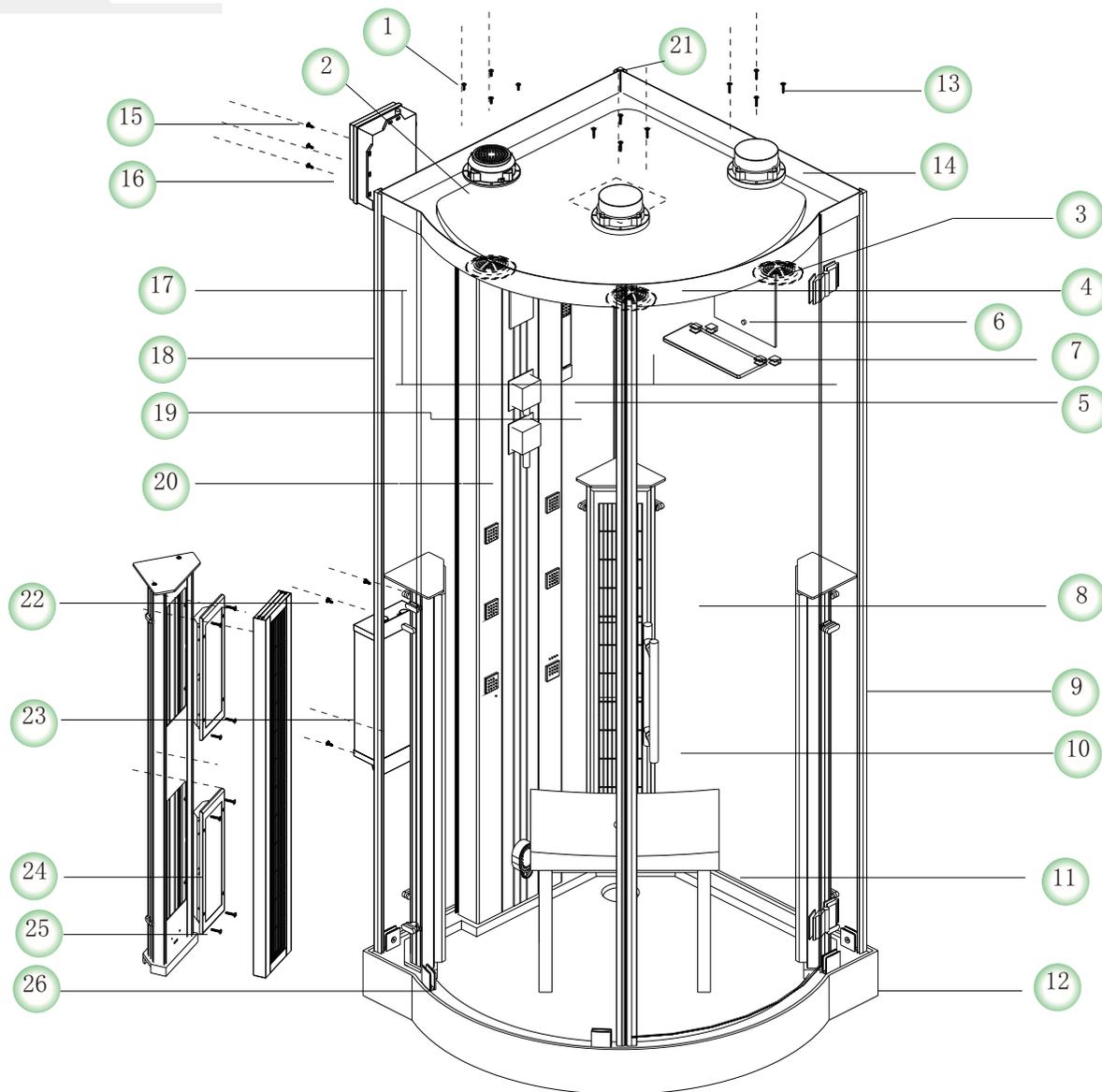
K075



No.	Parts name	Qty	Material	No.	Parts name	Qty	Material
1	ST3*10 Screw	4	Stainless steel	14	Speaker	1	PVC
2	Fan	1	PVC	15	ST4*18 Screw	3	Stainless steel
3	Cover (Speaker/fan/light)	3	ABS	16	Control box	1	ABS
4	Top	1	Acryl	17	Side Glass	2	Tempered glass
5	Front side glass	1	Tempered glass	18	Side column	2	Aluminium
6	Mirror	1	Glass	19	Back Glass	2	Tempered glass
7	Shelf for shampoo	1	Glass+Stainless steel	20	Back column	1	Aluminium
8	Glass door	2	Tempered glass	21	Front column	1	Aluminium
9	Heater column	3	Aluminium	22	ST4*12 Screw	4	Stainless steel
10	Handle	2	Stainless steel	23	Steam generator(3000W)	1	
11	Chair	1	Stainless steel+PU	24	heater (up250W/down200W)	6	PA66
12	Tray	1	Acryl	25	ST4*18 Screw	24	Stainless steel
13	ST3*18Screw	8	Stainless steel	26	Glass nip	5	Chrome plated brass

# Parts drawing

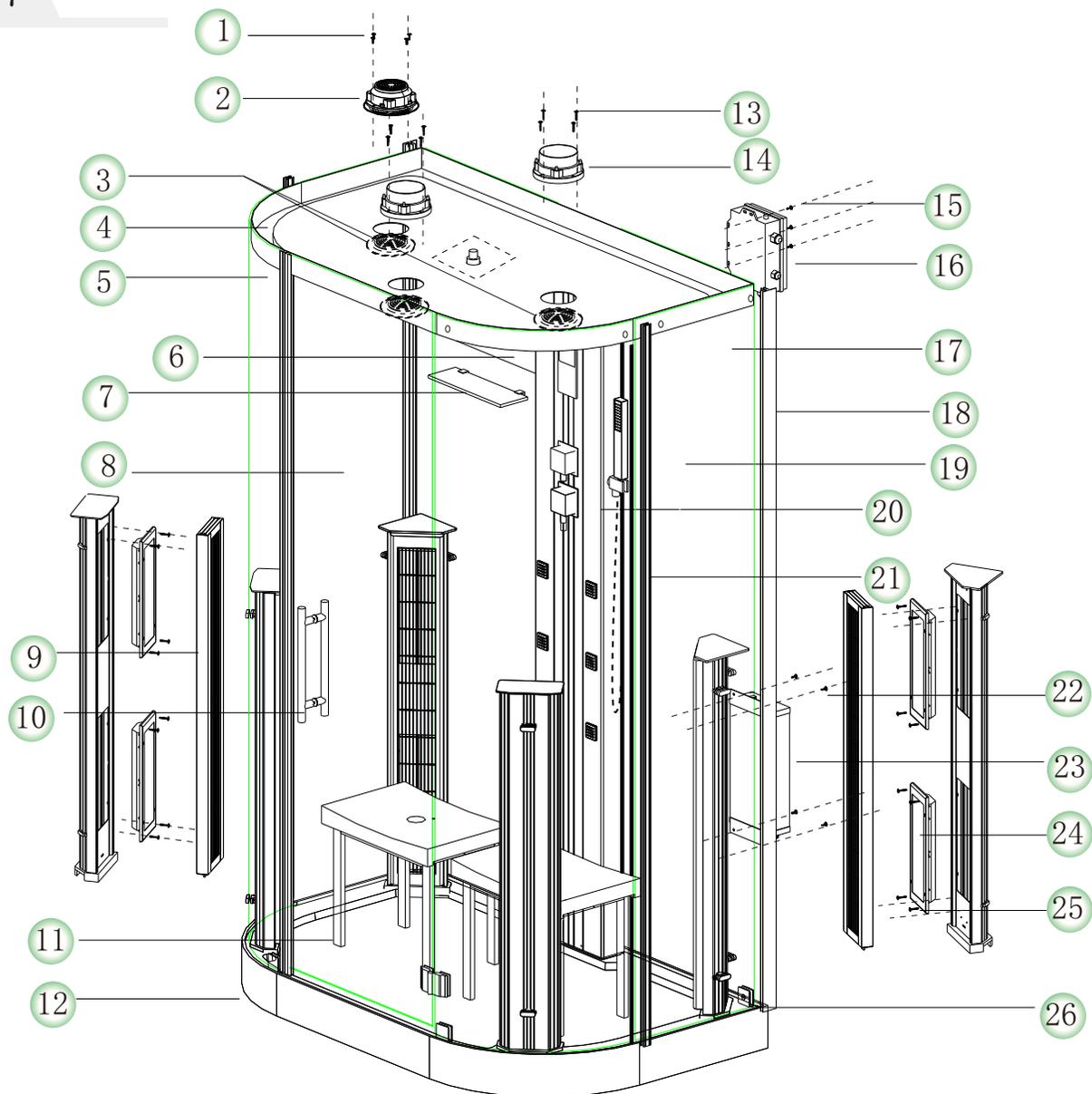
K076



No.	Parts name	Qty	Material	No.	Parts name	Qty	Material
1	ST3*10 Screw	4	Stainless steel	14	Speaker	1	PVC
2	Fan	1	PVC	15	ST4*18 Screw	3	Stainless steel
3	Cover (Speaker/fan/li. 3 )	3	ABS	16	Control box	1	ABS
4	Top	1	Acryl	17	Side Glass	2	Tempered glass
5	Front side glass	1	Tempered glass	18	Side column	2	Aluminium
6	Mirror	1	Glass	19	Back Glass	2	Tempered glass
7	Shelf for shampoo	1	Glass+Stainless steel	20	Back column	1	Aluminium
8	Glass door	1	Tempered glass	21	Right-angled aluminum	1	Aluminium
9	Heater column	3	Aluminium	22	ST4*12 Screw	4	Stainless steel
10	Handle	1	Stainless steel	23	Steam generator(3000W)	1	
11	Chair	1	Stainless steel+PU	24	heater (up250W/down200W)	6	PA66
12	Tray	1	Acryl	25	ST4*18 Screw	24	Stainless steel
13	ST3*18 Screw	8	Stainless steel	26	Glass nip	6	Chrome plated brass

# Parts drawing

K077

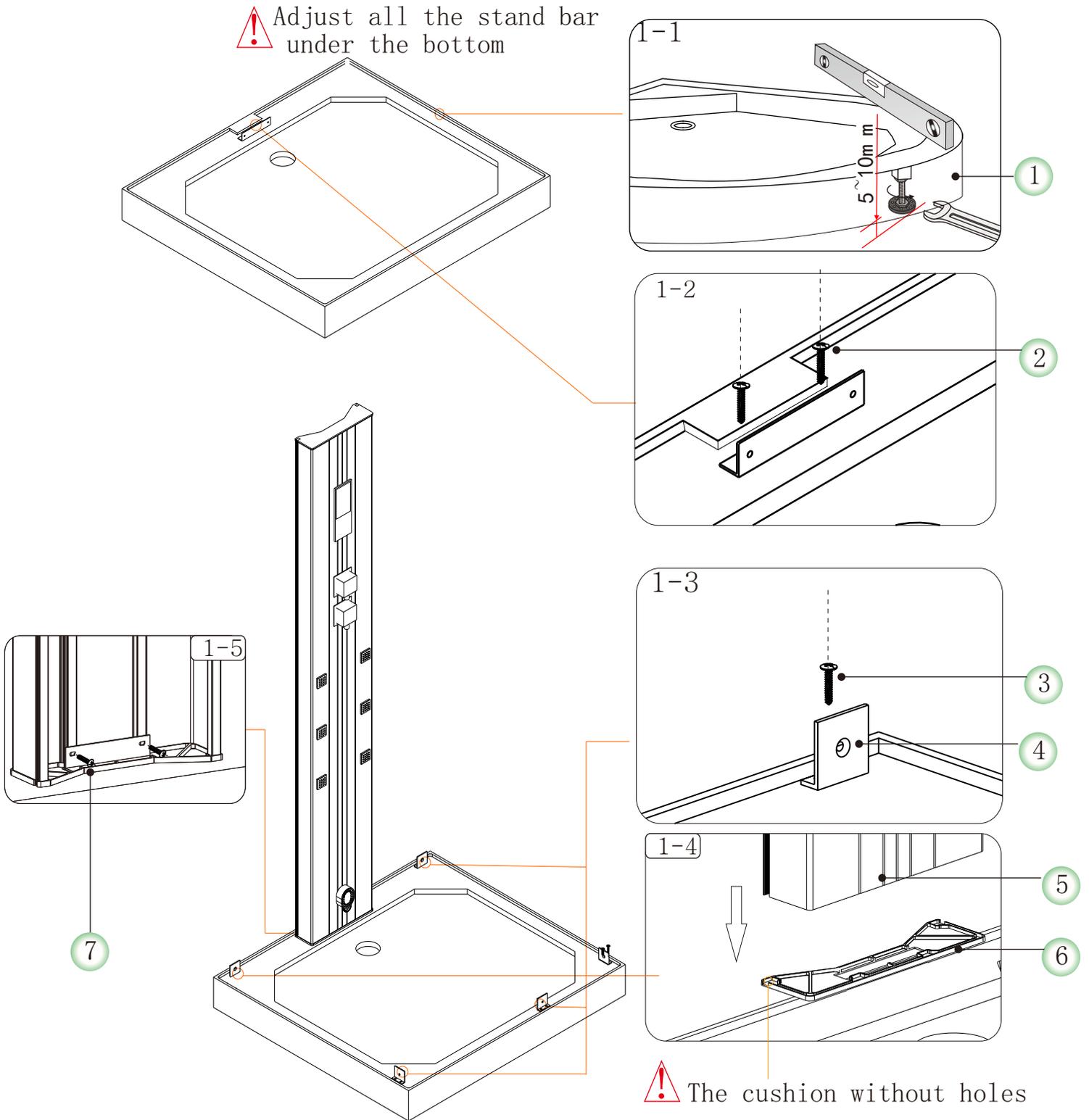


No.	Parts name	Qty	Material	No.	Parts name	Qty	Material
1	ST3*10 Screw	4	Stainless steel	14	Speaker	1	PVC
2	Fan	1	PVC	15	ST4*18 Screw	4	Stainless steel
3	Cover (Speaker/fan/light)	3	ABS	16	Control box	1	ABS
4	Top	1	Acryl	17	Side Glass	2	Tempered glass
5	Front side glass	2	Tempered glass	18	Side column	2	Aluminium
6	Mirror	1	Glass	19	Back Glass	2	Tempered glass
7	Shelf for shampoo	1	Glass+Stainless steel	20	Back column	1	Aluminium
8	Glass door	1	Tempered glass	21	Middle column	2	Aluminium
9	Heater column	4	Aluminium	22	ST4*12 Screw	4	Stainless steel
10	Handle	1	Stainless steel	23	heater (up250W/down200W)	8	PA66
11	Chair	2	Stainless steel+PU	24	Steam generator (3000W)	1	
12	Tray	1	Acryl	25	ST4*18 Screw	32	Stainless steel
13	ST3*18 Screw	8	Stainless steel	26	Glass nip	6	Chrome plated brass

# Installation drawing

## Step 1

⚠ Adjust all the stand bar under the bottom

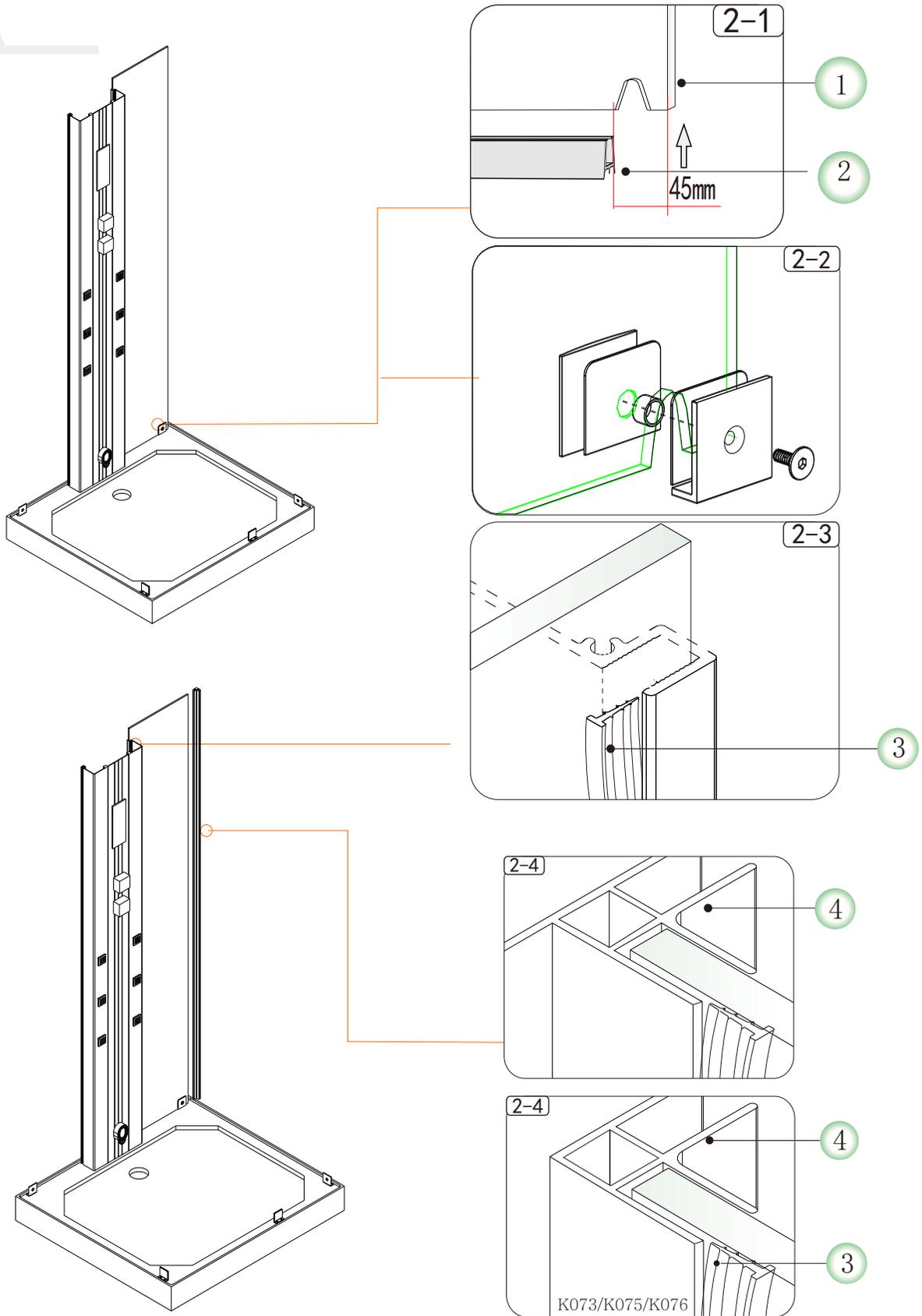


No.	Material
1	Tray
2	ST4*18 screw
3	ST4*30 screw
4	Glass nip

No.	Material
5	back column
6	Rubber for back column
7	ST4*12 screw
8	

# Installation drawing

## Step 2

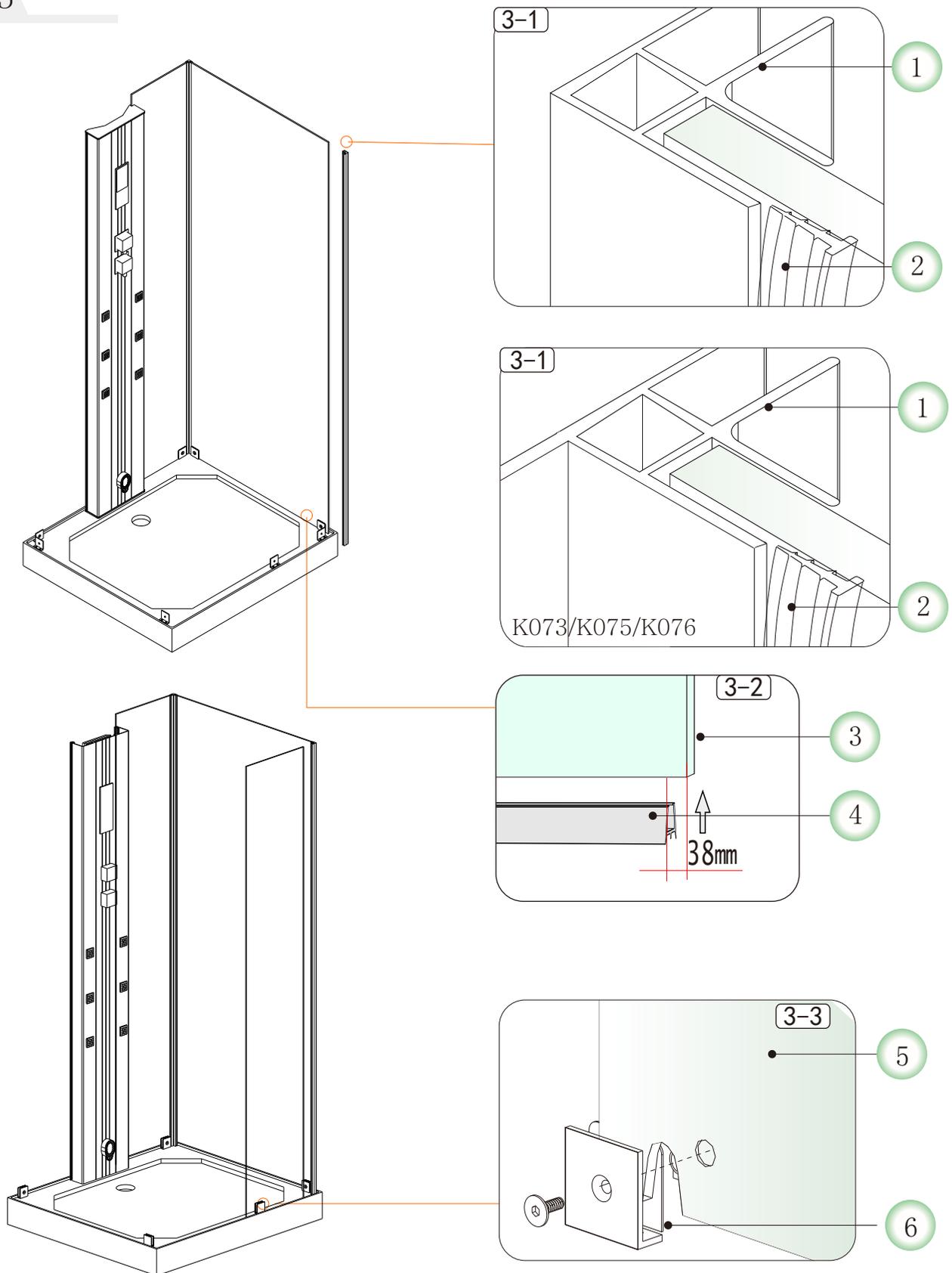


No.	Material
1	Back Glass
2	Plastic seal BF005-06
3	Plastic seal LR001-2.3

No.	Material
4	Side column
5	

# Installation drawing

## Step 3

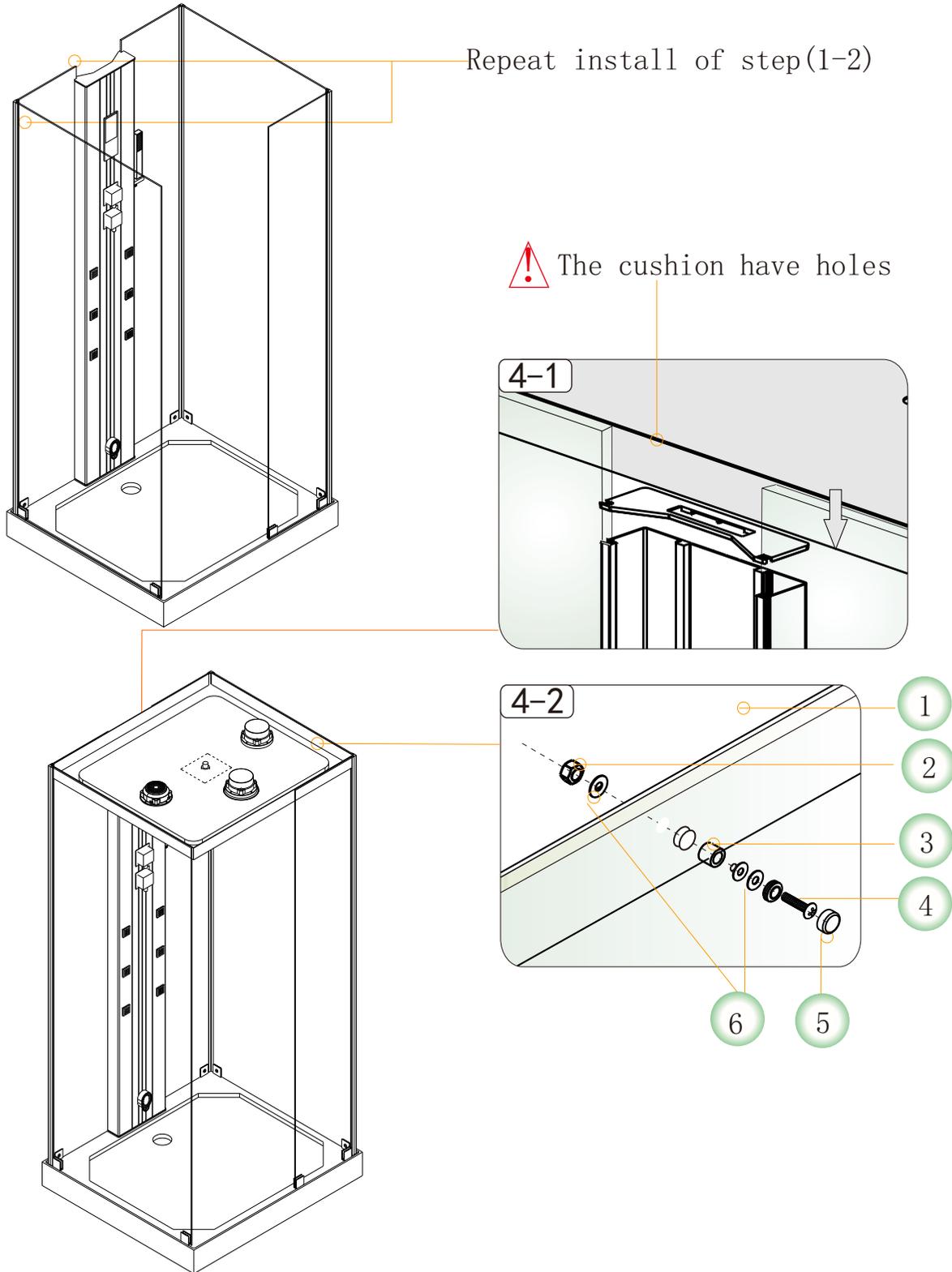


No.	Material
1	Right angle column
2	Plastic seal LR001-2.3
3	Side Glass

No.	Material
4	Plastic seal BF005-06
5	Front Glass
6	Glass nip

# Installation drawing

## Step 4

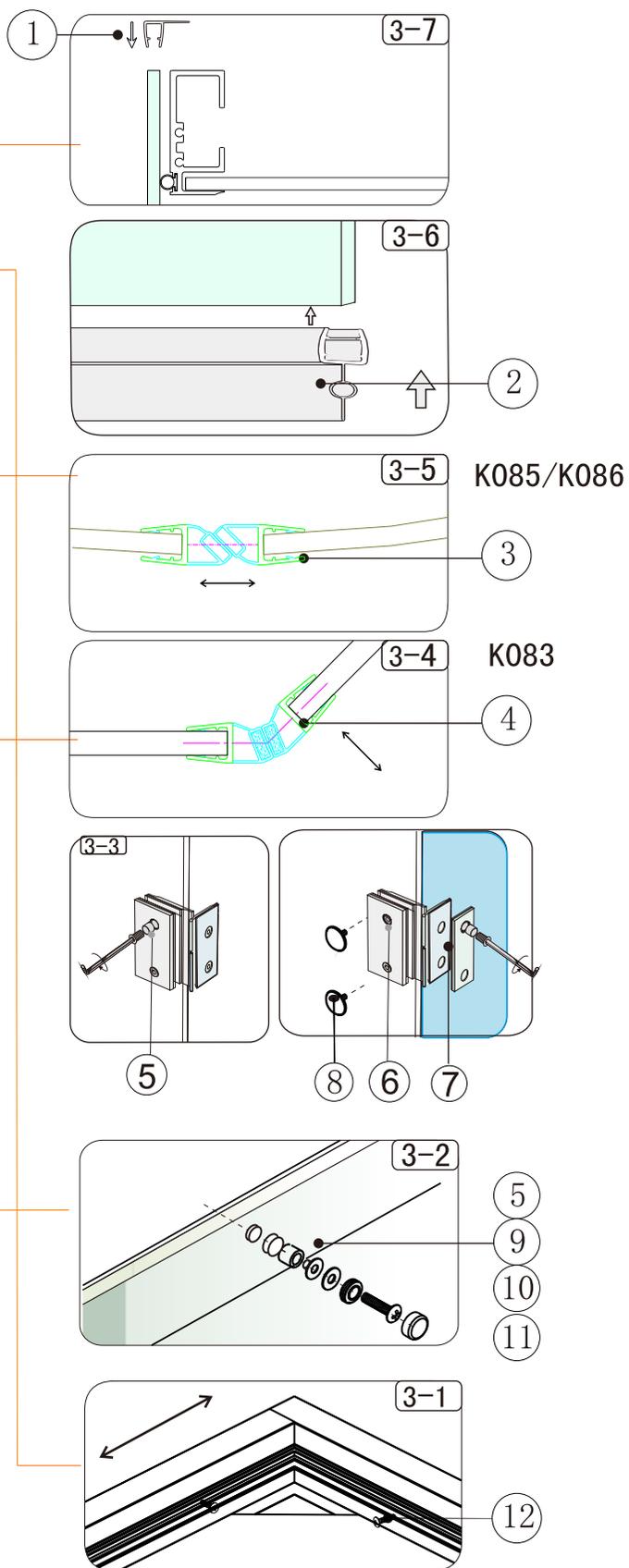
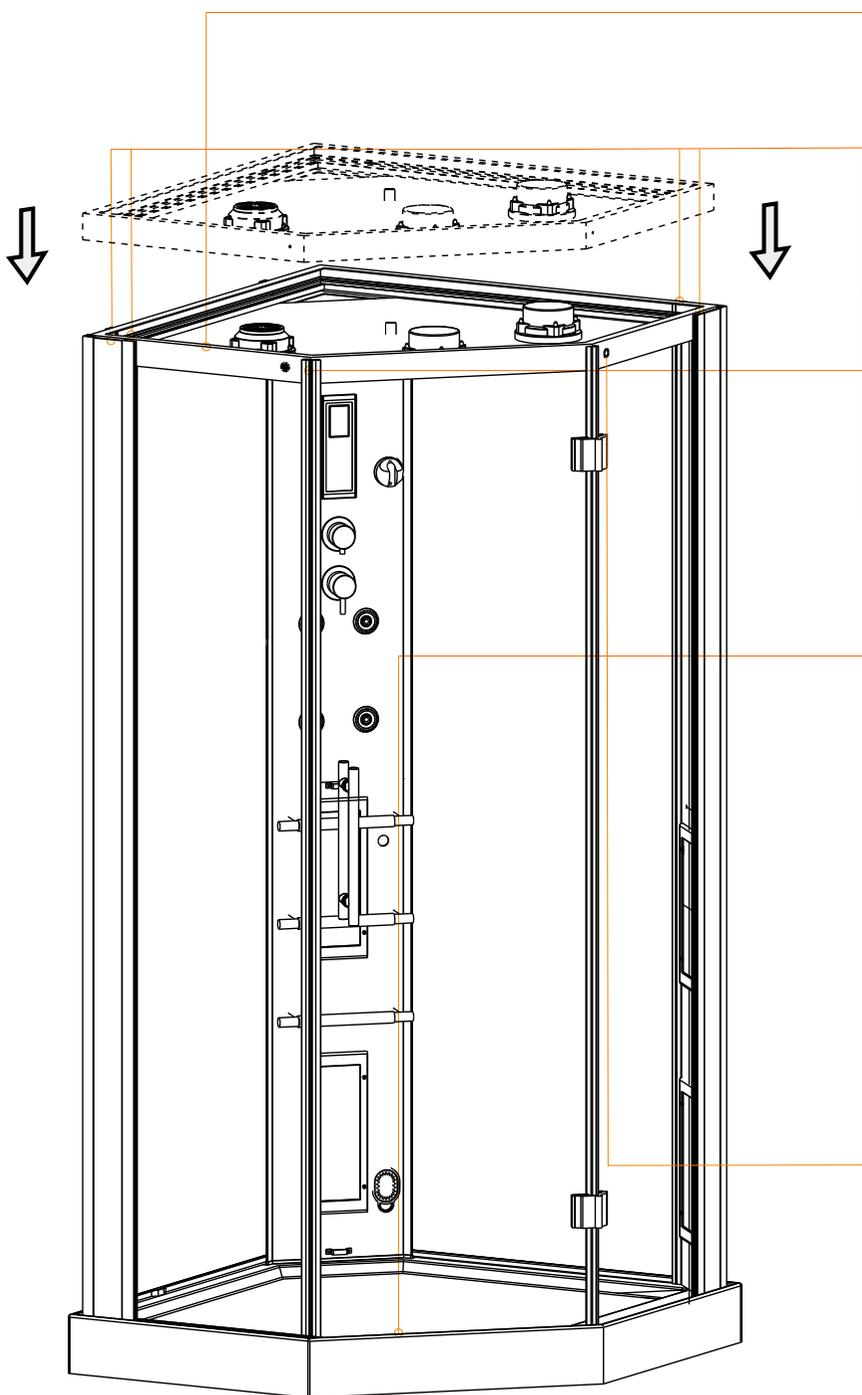


No.	Material
1	Top
2	<b>M4 screw nut</b>
3	Bushing for glass hole
4	M4*25 screw

No.	Material
5	Decorated screw cap
6	stainless steel mat
7	
8	

# Installation drawing

## Step 3

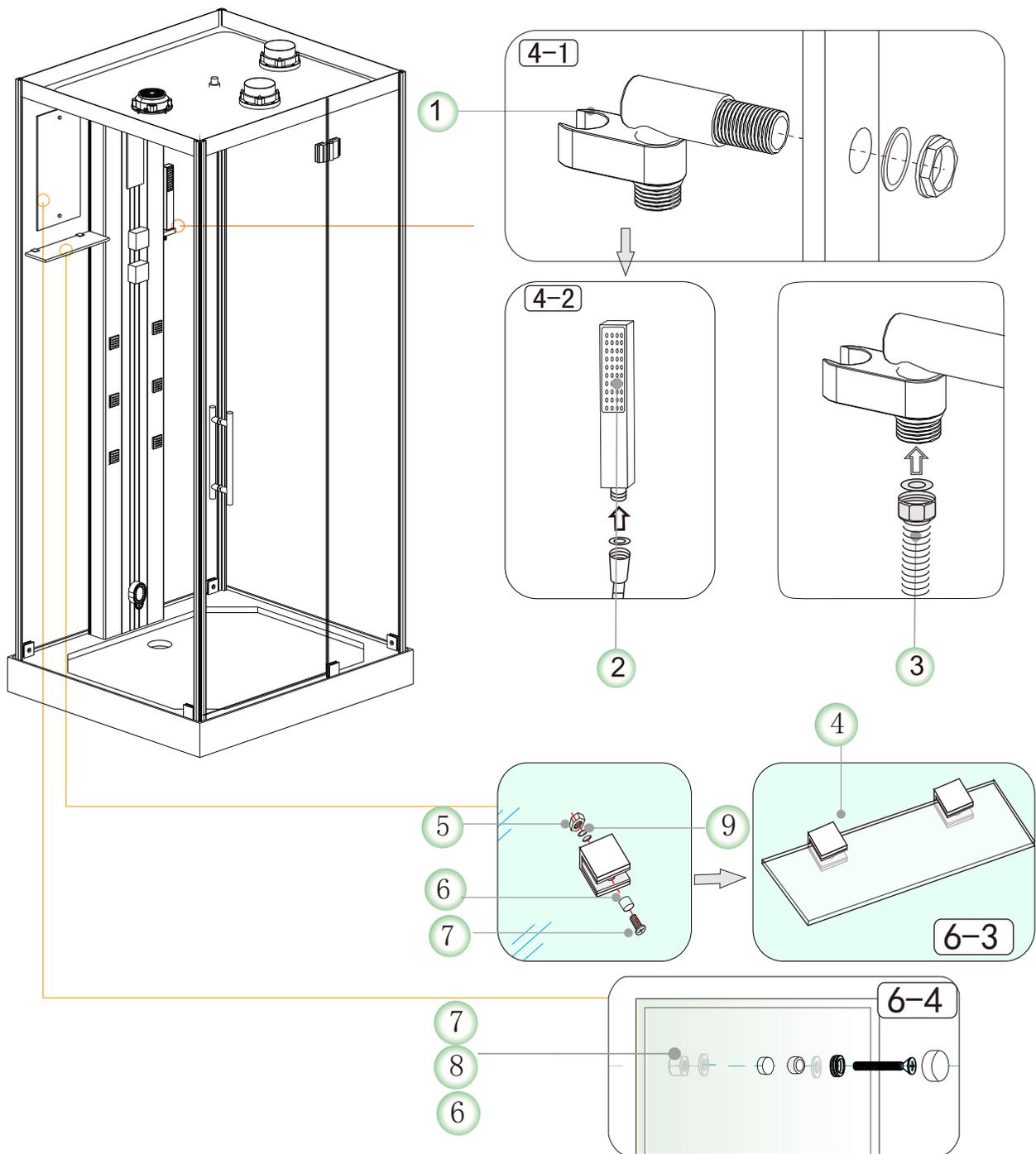


No.	Parts name
1	Plastic seal BF002-06-12
2	Plastic seal BF010-06-18.8
3	Plastic seal BC001-06
4	Plastic seal BC002-06
5	Bushing for glass hole
6	M6*16 screw
7	Hingle

No.	Parts name
8	Overlay for soket head cap screw
9	Pan head st4*18 screw
10	Decorated screw cap
11	Rubber gasket
12	Flat st4*18 screw

# Installation drawing

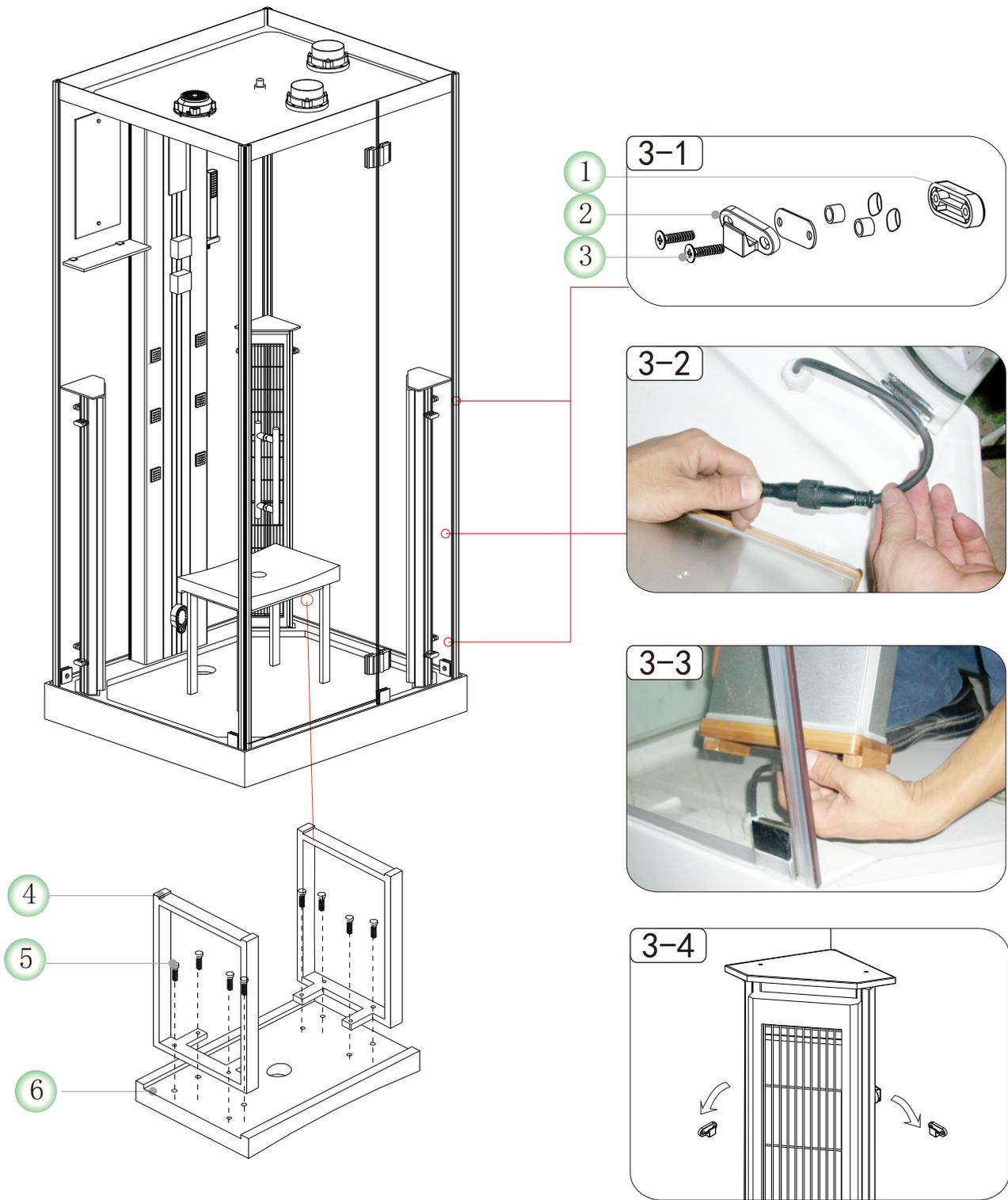
## Step 6



No.	Material	No.	Material
1	shower seat	7	M4*18 screw
2	Handle shower	8	Decorated screw cap
3	Shower hose	9	stainless steel mat
4	Glass for shelf of shampoo	10	
5	M4 screw nut	11	
6	Decorated washer	12	

# Installation drawing

## Step 7

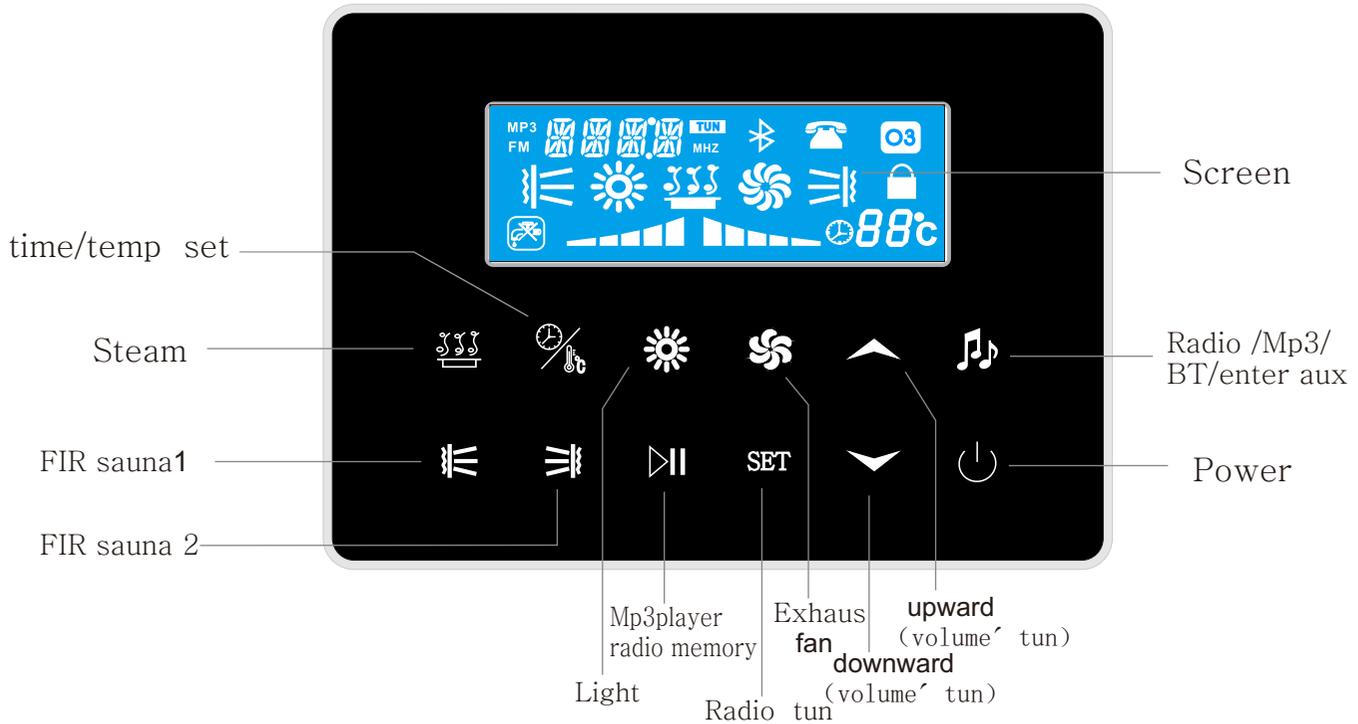


No.	Material	No.	Material
1	Glass hole	5	M6*20screw
2	Hook	6	Plastic seat top
3	M4*16 screw	7	
4	Stainless steel tool stand	8	

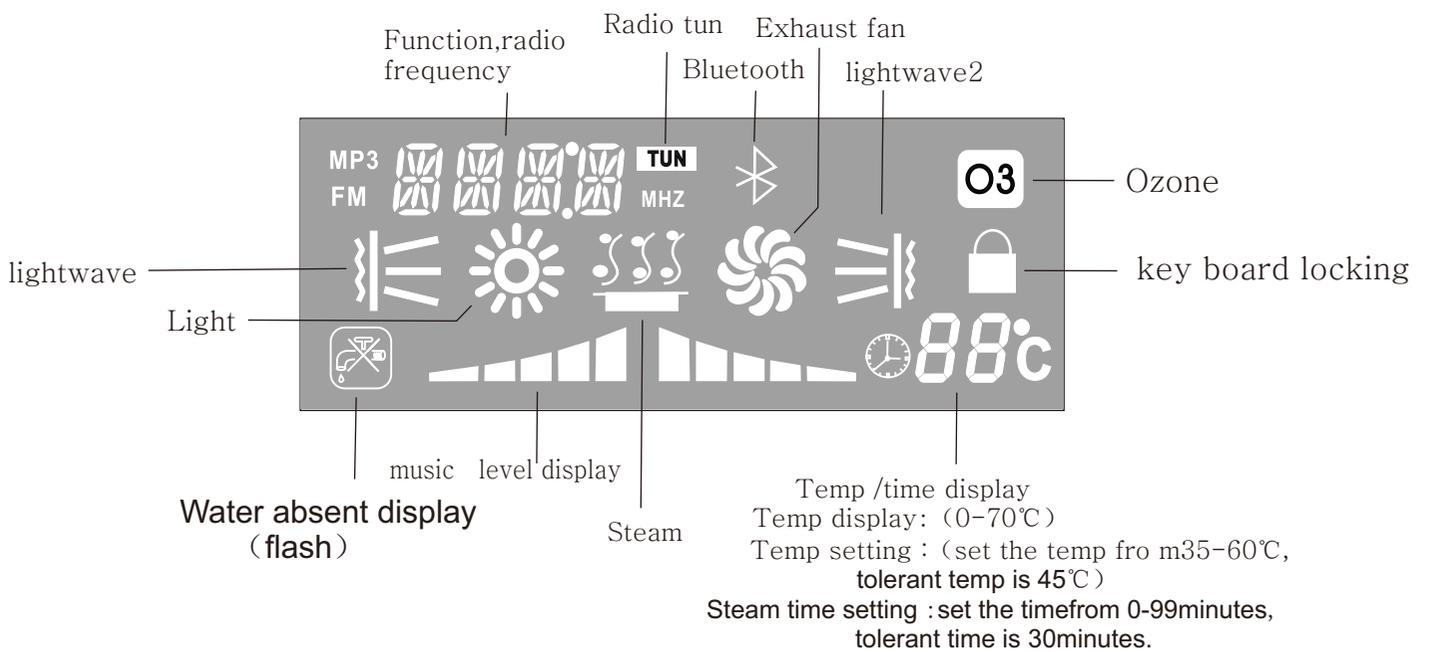
# Operation instruction

Ky1210CA

## 1. Function of the panel:



## 2. contant of display:



# Operation instruction

## 3. Instruction

### (1) Sauna Section:

Plug into the creepage switch , press the button “  , the steam system electrify, the display show the temperature in the room .the machine runs to base on your demand.

(2) temperature set: press  , display TEMP,press  or  can pre-set temperature, set from 35-60°C , normal atmospheric temperature is 0-70°C,

(3) time set : press  ,display TIME, press  or  can pre-set temperature, set form 1-99 minutes,it started to countdown when the function turn on,the function turn off automatic when countdown to the end.

Note: steam function countdown leave 3 min,buzzer will "do do"deep 5 times, prompt toward the end of heating.

(4) Fan function:press  key in the on/off

(5) light function:light when power on,press  can be red, green, blue, white and turn off switch,light turn off after power off 15 minutes, during the time you can switch colors.

(6) Steam function----Press the steam button  is bright the steam export after 1 minute, at this time the machine run to base on the temperature and time you set. (The tolerant temperature and time is 45C and 30 minutes ) , when reach the temperature you set, the temperature is unchanged; when reaching the time you set, the steam machine is off, the steam sign disappear.

(7) infrared steam function: press light  or  Correspondence infrared wave output, the system run according to pre-set temperature and pre-set time (if not stated run by the system built-set temperature of 45 degrees and 30 minutes), the system in thermostat when reaches the set temperature ; When reach setting time, the light is turned off. The solenoid valve on and spray to lower the temperature each 10 minutes when Infrared function on.

Note:infrared function and steam function are single options,system setting they intetlockingand can not work at the same time.

(8) keyboard locking” enter to keyboard locking state if don’t operating any function key more than 1 minutes, press “  to unlock.

# Operation instruction

## 4 .Radio section

- (1) Pull out the radio antenna and place in -Y -form. When (  key is pressed ,the screen will appear radio frequency and the volume will rise from -0- to -15- DB with slight sound for loudspeaker.
- (2) Search: press the key ( **SET** when the screen will display the -**TUN**- sign. Press (  or (  key for upward or downward frequency will move upward or downward automatically until the broadcasting station is received. In the case of poor receiving, environment or weak signal for receiving, it is recommended to select in manual selection mode.
- (3) Memory: After selecting the play station , press (  key to display "CH-01 " to "CH-30 " , then it can be stored in this number. The total memory for station is 20. If the received broadcasting station is not ideal, please pull out antenna and adjust the direction of antenna .
- (4) repeated hearing: press the  ) key for selection of the position desired station, the screen will display the number "Ch01---Ch 30 " thus you can hear the voice.
- (5) AUTO Channel:  
Press **SET** for 2 seconds then be in auto channel selection model,then system will search channels (87.5-108mhz),lcd will show the frequency you are Searching.when Search channels,lcd sows--01ch,means system search the first channels,also memory it .then system will search channels by automatically till 30channels or all frequency.(The number of raido depending on local radio coverage.The system can save 30 channels.)When auto search finish, the system return to the first radio and listen normally.
- (6) Volume adjustment-----The volume can be adjusted by pressing  ) or () key and the screen will display corresponding volume DB number
- (7) Enter aux function : Connect the Exterior audio wire with the external faucet of the main control box, press (  key to the position of "Mp3" and "aux" ,then choose the suitable volume .
- (8) USB MP3 player”  
press “  ” key to the position of Mp3 , display show “ **MP3** .. .. ”.. MP3function is ready, insert USB disk with Mp3 music to USB connector, system search and play the tracks auto , as the following picture:



# Installation drawing

play/pause: press ( ▶|| ) to play or pause. tracks select: press ( ) SET (←) (▲) upward track or (▼) downward track.

## (9) connect with phone Bluetooth

Press (🎵) key to the position of bluetooth, display show "BT", then system search bluetooth auto, it have to bluetooth pairing at the first time to pairing, operating as follow:

- open bluetooth setting of phone
- open bluetooth search equipment
- pairing success. speaker broadcast a piece of music, display show " " sign (pairing finish).

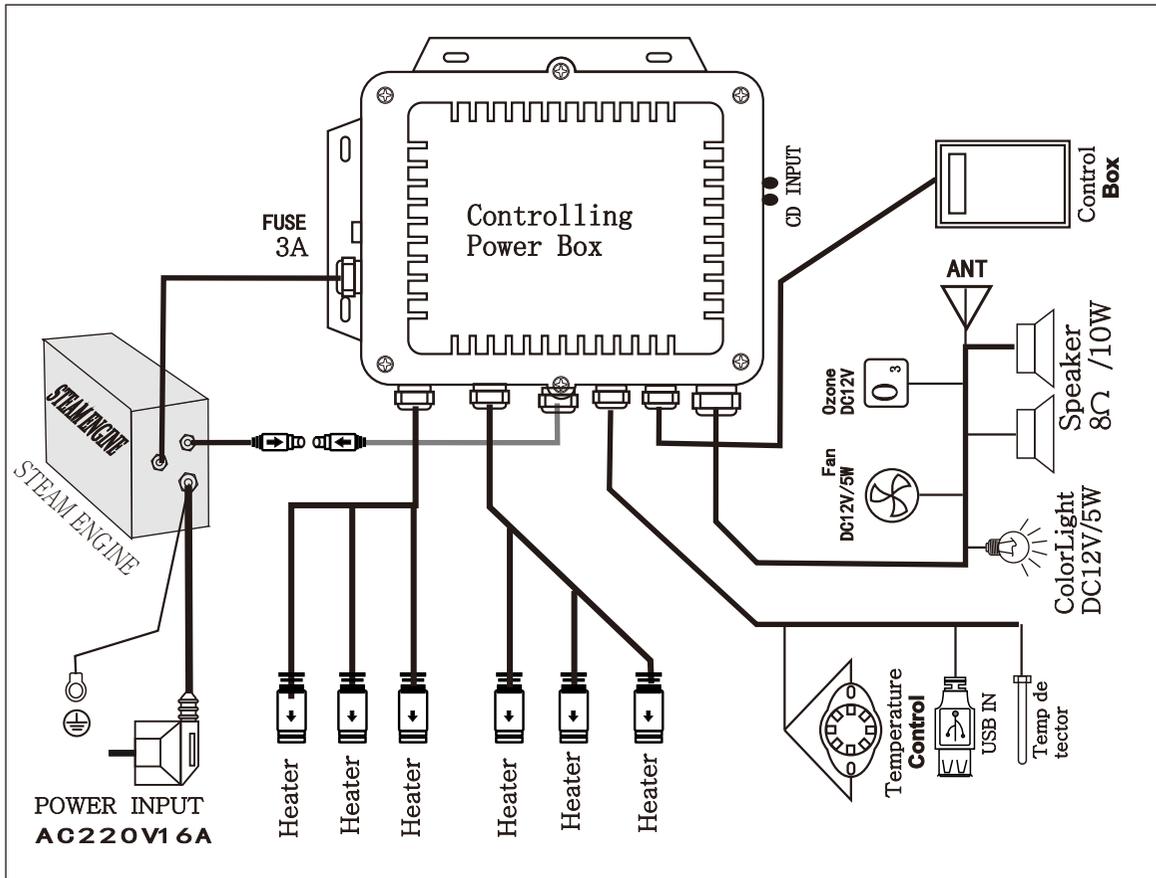
as follow:



at bluetooth mode play mobile phone's music:

play/pause: press ( ▶|| ) to play or pause, track selection:  
press ( ) SET (←) (▲) upward track or (▼) downward track.

the sketch map of connecting cable



1. If the technique information is change, we will not inform you.
2. Do not connect the other equipment out company did not recommend to this machine's load cable; don't take down or change the connecting cable, or damage the machine.
3. Check the connecting cable before the machine is going to work.  
Don't pull off the cable when electric leakages.
4. Every grounded place should connect to the ground hard.

# Operation instruction

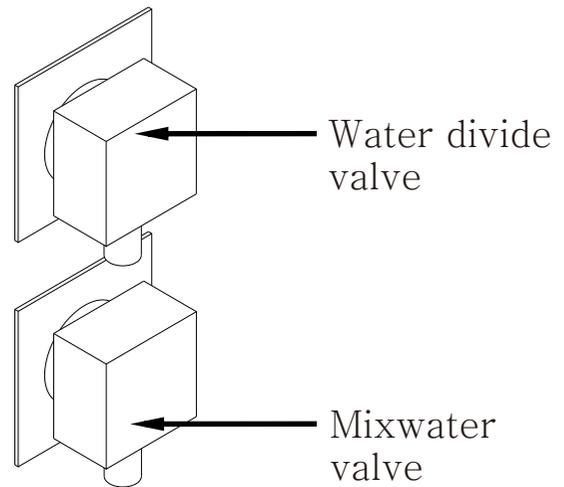
## 1.Operation of valve

### A .Mix water valve function:

Turn to the "H " to connect the hot water ;  
Turn to the "C" to connect the cold water ;  
Control the place between "H" and "C" to  
adjust the temperature of the water ;

### B.Water valve function:

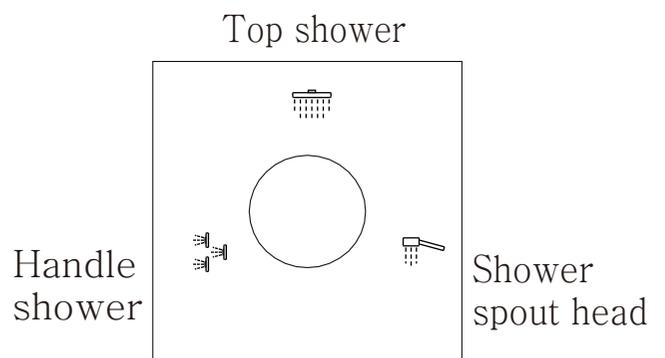
Adjust the handle for the valve  
(look at picture 1) to the relative function  
shelves and take it up to connect the  
relative waterway (look at picture 2);



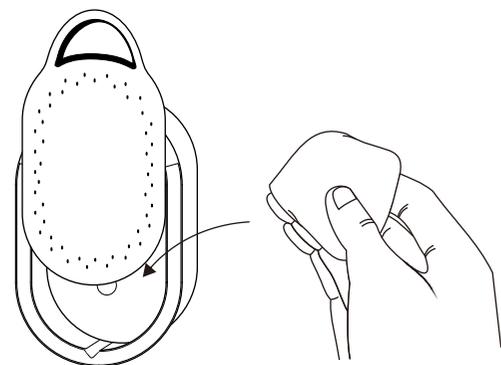
Picture 1

## 2.Steam nozzle function

Open the cover of the steam nozzle,  
put some spice or herbal medicine  
(look at picture 3),cover the steam nozzle  
cover ,turn on the steam system,scent will  
come out together with the steam.After  
shut down the system,it is must to clean  
the steam nozzle.



Picture 2



Picture 3

## Aftersales service

### 【Warning】

1. Keep electrical appliances out of reach from Children or infirm persons. Do not let them use the appliances without supervision.
2. Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities.  
Contact you local government for information regarding the collection systems available.  
If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and well-being.
3. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.  
Children should be supervised to ensure that they do not play with the appliance.
4. Means for disconnection must be incorporated in the fixed wiring in accordance with the wiring rules.
5. WARNING: In order to avoid overheating, do not cover the heater.
6. Do not use this heater with a programmer, timer, separate remote-control system or any other device that switches the heater on automatically, since a fire risk exists if the heater is covered or positioned incorrectly.
7. The safety of your cabin was checked before dispatch. Assembling the electric components requires a specific basic knowledge and may therefore only be done by an electrician.
8. the appliance should be supplied through a residual current device (RCD) having a rated residual operating current not exceeding 30 mA.

### 【Notice】

1. The ideal using time is 15 minutes, control system set time is 30 minutes.
2. The suitable temperature is 35~50?, please adjust heater's temperature to match need.
3. Please put off the power plug from the socket after use.
4. Please make sure wires and sockets are all connected well before turning on power.
5. After 2 cycles` use (twice 30 minutes), turn off the heater at least 30 minutes.

## Aftersales service

### 【Remind】

1. In order to extend the life of the product, it must at least 30 seconds between turn on or off.
2. Control system is still working even though turning off the heater or multi-color lamp, The best way is put off the power socket.
3. Please put child to the suitable seat to avoid infrared's shining at its' head.
4. Accidental shut down, please re-start.
5. If any uncomfortable when using, please turn off the power.
6. Before using, it is better to have some soft drinks (such as fruit juices, vegetable juices or mineral water etc.) while having a bath or shower with water not too cold after using.

### 【Maintenance】

1. Pls use general neutral liquid detergent to clean the product surface (Included bamboo wood, Composite board, plastic, aluminum, plated parts, spray pieces), but don't use strong alkaline detergents and organic solvents (such as Alcohol, Thinner, Ammonia, Acetone etc.)
2. Never wipe gilded or chrome-plated pieces with rough tool but soft cloth.
3. please keep the tub clean and remove impurities such as hairs to make the drainage unclogged. If there is any dirt in the tub surface, please clean it with a piece of soft cloth with applied some toothpaste.
4. **General neutral liquid detergent and soft cloth can be used for the daily cleaning of the infrared&steam room. Do not use the detergent containing the acetone or ammonia spirit.**
5. **Use 1200# waterproof abrasive paper dipped in water to grind the scratch on the room surface, then with 2000# , polish it after that with a piece of soft cloth applied some toothpaste.**
6. Pls open the door of this cabine for airiness that can avoid steam or water stay in it over A long period of time which will cause mildew or peculiar smell.

## Aftersales service

### 【Troubleshooting】

Problem	Reasons	Remedy
No Power	<ol style="list-style-type: none"> <li>Poor connection of power.</li> <li>Power failure of leakage switch.</li> <li>Fuse off.</li> </ol>	<ol style="list-style-type: none"> <li>Connect well the power socket.</li> <li>Reconnect the leakage switch.</li> <li>Replace fuse.</li> </ol>
No infrared	<ol style="list-style-type: none"> <li>Up to permanent temperature, temperature detector off.</li> <li>Heater supply plug not connect well.</li> <li>Damage of infrared tube/board.</li> </ol>	<ol style="list-style-type: none"> <li>Temperature off and automatically recover.</li> <li>Connect well the plug.</li> <li>Replace infrared tube/board.</li> </ol>
No steam	<ol style="list-style-type: none"> <li>No water in the steam generator.</li> <li>Temperature explorer is broken.</li> <li>The heater of the steam generator is broken.</li> </ol>	<ol style="list-style-type: none"> <li>Check water inlet electromagnetism valve.</li> <li>Change the temperature protective explorer.</li> <li>Change the heater .</li> </ol>
No sound	<ol style="list-style-type: none"> <li>Low volume setted.</li> <li>Speaker supply cord is loose.</li> <li>Damage of speaker.</li> </ol>	<ol style="list-style-type: none"> <li>Adjust volume.</li> <li>Connect well the supply cord.</li> <li>Replace speaker.</li> </ol>
No color light	<ol style="list-style-type: none"> <li>Turn off.</li> <li>Multicolor lamp supply cord is loose.</li> <li>Damage of multicolor lamp.</li> </ol>	<ol style="list-style-type: none"> <li>Turn on color light.</li> <li>Connect well the supply cord.</li> <li>Replace the multicolor lamp.</li> </ol>
No fan	<ol style="list-style-type: none"> <li>Turn off or automatic.</li> <li>Fan supply cord is loose.</li> <li>Damage of fan.</li> </ol>	<ol style="list-style-type: none"> <li>Turn on the fan.</li> <li>Connect well the supply cord.</li> <li>Replace the fan.</li> </ol>
Tray seeper	Block the drainer.	Clear drainer .



