

# Instruction Booklet



Models:

9008, 9008a , 8727 & 8728

**IMPORTANT PLEASE READ BEFORE STARTING ASSEMBLY**

**ALL STEAM SHOWERS REQUIRE TWO PEOPLE TO  
ASSEMBLE THEM  
IF YOU ARE NOT AT ALL THE DIY TYPE OF PERSON PLEASE  
DO NOT ATTEMPT ASSEMBLY**

We also **VERY STRONGLY** recommend that all electrical and plumbing work be carried out by a fully qualified professional or professionals. In some cases this is a legal requirement please check laws governing bathroom electrical installation. Before employing a plumber **MAKE CERTAIN** he is conversant with steam showers first! Many are great plumbers but like all of us have some failings, in this case it may be DIY skills. Please let your plumber fully read these instructions prior to him taking on the installation.

**VERY IMPORTANT**

Steam shower design dictates using both the fixings provided and **SILICON** between EVERY JOINT, EVERY PLACE A PANEL TOUCHES THE SHOWER TRAY ALONG RUBBERS OR PLASTIC STRIPS AS THEY ARE ASSEMBLED and all other parts such as side panels, roof panels, column etc. This **MUST** be applied at the time of fitting not afterwards as this will not guarantee a perfect seal and will peel off later. No warranty is implied or given as to leaks. Sealed correctly as stated you will not have a leak. Incorrectly and result will be a flooded floor!

Dear Customer

Thank you for your recent purchase of our corner shower unit. To ensure safety please carefully read these instructions before installing the shower. These showers are designed to be free standing and movable from their location should you have need to replace anything. ALWAYS USE Flexible braided water inlet pipes at least a metre long (not central heating plastic type!) from house supply to the shower and again flexible waste pipe to join to your house waste. NEVER fix with rigid pipes, never fix the unit to the wall.

NOTE: From time to time these showers may have small differences from that of these instructions. Due to continuous improvements and upgrades, this should not cause you any inconvenience just sometimes extra commonsense needs applying.

### ELECTRICAL REQUIREMENTS

Voltage Rating	Frequency Rating	Power Rating	Current Rating	Circuit Voltage
AC 220V	50HZ	3.8W	0.17A	12V

## TYPICAL CONENTS

**In your contents you will find a polyphone zip bag which should contain the following:**

- 4mm x 25mm nuts and bolts which are used to secure the back panel/panels to the base and the roof.
- ½” screws which are used to secure the aluminium shower panel to the side panels.
- ¾” larger screws which are used to secure the aluminium shower door frame together.
- 3-4 meter length of rubber grip.
- 8 door wheels that attach to the glass shower doors and aluminium runners at the top and bottom of the shower door frame.



### **Please note.**

Bathroombits4u recommend that all of our steam showers be constructed by using both the fixings provided and **silicon** between relevant parts such as side panels, roof panels central column etc.

We also recommend that all electrical and plumbing work be carried out by a fully qualified professional or professionals.

Please take note:

Before you start your assembly please be aware that the image shown in the instructions is for the model 9008.

If you are assembling the **8727/28** then please be aware that the back panels fit with the foot massager on the left hand panel and the hand shower and rail kit of the right hand side.

The 9008 has its hand rail kit fitted to the left hand panel. Please refer to the image at the front of the booklet for guidance.

## CONSTRUCTION OF THE MAIN SHOWER UNIT

**1).** Using an adjustable spanner, level out the shower base by adjusting the nuts on each leg of the shower. Check your progress with a spirit level to ensure the shower base is level. Remember it is important that the shower base is level to ensure a firm and level base for assembly of the shower unit. It may also affect the frame work and doors of the shower if the base is not level.



**2).** Locate the back glass panels, **IMPORTANT**—they have two different edges and the side edge angled at 70 degrees goes to the outer edge. Using the nuts and bolts provided, line up one of the panels to the drill holes on the shower base and fix into position. Remember you will need to use a beading of silicone between the shower base and the back glass panel. Also run a beading of silicone along the lip of the back glass panel that screws to the base.



**3).** Line up the centre control column onto the upright side of the back glass panel. You may need to make your own drill holes into the centre column, make the holes using the predrilled holes on the back glass panel as a guide. Next remove the column and run a bead of silicone between the two joining parts. Offer the column back to the side panel and using the screws provided screw the centre column to the side of the back wall glass.



4). Repeat this process with the second back glass panel again using the nuts and bolts provided secure the panel to the shower base and then with the screws provided secure the side of the panel to the centre control column, don't forget the silicon.



5). Take the aluminium upright with the 5mm lip and offer it up to the outer edge of the rear glass panel. The 5mm lip must meet the panel with approx 25mm overhanging to the rear .



6.) Now the upright is in position use a marker to mark out the holes for the self tapping screws. Next remove the column and drill the holes with a pilot drill. Now run a bead a silicone up the edge of the back wall and place the upright into position. Using the self tapping screw, screw the upright in to position. Once done repeat the same for the other column.



7.) Locate the top and bottom rails into position. Place a bead of silicone around the base of the shower and locate the smaller rail of the 2 onto the base.



8.) Once you are happy with the position of the bottom rail attach it to the uprights using the 4 x longer self tapping screws. We recommend you use a magnetic screwdriver here to avoid you losing the screws within the column.



9.) Locate the top runner into position and attach the 4 x long screws as mentioned in the previous step. Make sure you have the runner the correct way up with the internal lip positioned upwards to allow the door wheels to hang onto.



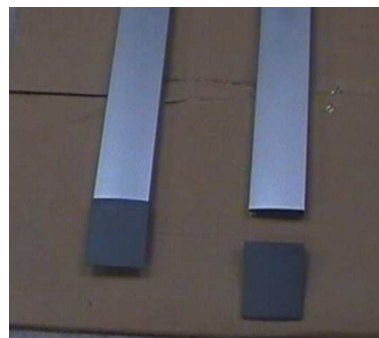
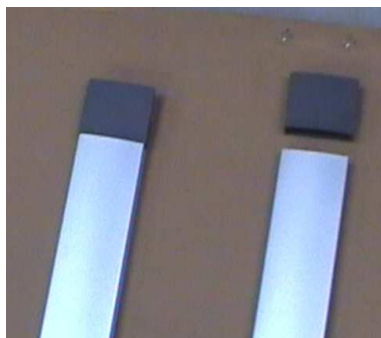
10). Locate the two plain glass panels and length of rubber strip. Place the rubber strip down both sides of the length of the glass panel and cut to size. Repeat this process again on the second plain glass panel.

(8727/28—Only place the rubber seal down the outer rim of the glass. You will need to run a bead of silicone between inner glass edge and the central upright which is described below)



11). Offer the glass panel up to the aluminium upright for both panels.

12). Locate the 2 aluminium centre columns and attach the 4 grey clips. Take note of the size of the clips. The large go on the top and small to the bottom. Also make sure you have the correct side (left/right) the clips have a cut out in them to allow them to slot around the glass. Please make yourself aware before attaching the clips.



**(8727/28 columns attach direct to the uprights. Just locate the correct end by the cut out on column—Note you will need a bead of silicone in the aluminium upright)**



**13).** Slot the glass panel in front of the bottom runner and into the side of the aluminium upright attached to the back wall panel. The length of rubber down the side of the glass should hold the glass panel firmly into place but if you wish you can also use a beading of silicon. Locate the secondary aluminium upright, slot this over the top and bottom curved aluminium door runners and onto the side of the glass panel. Secure the upright into place using the predrilled hole on the inside curve of the top and bottom runners and screws provided. Repeat this process for the other side of the shower. After this you will then have a doorway into the shower enclosure.



**14).** Locate the two glass doors and door runner wheels attach the door runner wheels to the top and bottom of each of the glass doors. These wheels should be placed on the outside of the curve of the glass doors. Do not tighten the wheels completely as you will need them to be loose to fit into the curved aluminium door runners.



**15).** Slot the runner wheels into the top and then the bottom curved aluminium runners. Once you are happy with their location, tighten up the runner wheels and attach the door stoppers using the screws provided to the top and bottom aluminium runners.

(8727/28—The door wheels are on springs, therefore make sure the spring clips are placed on the top side of the door.)



**16).** Locate the roof panel and the overhead rain shower attachment. Fit the overhead rain shower attachment and then place the roof panel onto the top of the shower. The panel should sit on top of the two back glass panels and on the top of the lip running along the inside of the top curved aluminium runner. Place a bead of silicone around the top of the cabin before finally placing the roof into position



**17).** Using the pre-cut holes in the lip of the back glass panels mark and drill screw holes into the roof panel. Then using the nuts and bolts provided and a beading of silicon secure the roof panel to the two back glass panels. Not that the front of the roof panel that sits on top of the lip in the curved aluminium runner is only secured to the runner by silicon and does not screw or bolt.



**18).** Now you are ready to attach the fittings such as the hand shower, towel rails foot massager. These fittings can be attached after or during construction of the main shower unit. The fitting of the towel rails is simple. Unwrap the rails and then unscrew the screws from the back of the rail holders. Thread the screws through the back glass panel from behind the shower unit and screw into the towel rail. You may wish to add a small beading of silicone over the screws from the back of the shower to ensure that no water can come through the pre cut holes in the shower panel. Please remember that these are towel rails only and not hand rails.



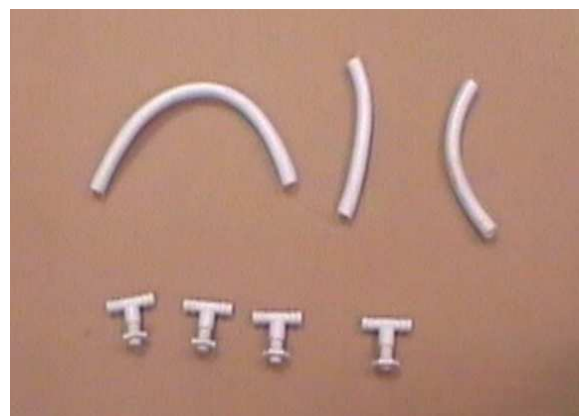
**19).** The hand shower bracket is attached in the same way as the towel rails above, simply remove the back of the bracket and screw the plastic support plate into place from behind the shower unit. Again you may wish to use a small beading of silicone over the screws to stop any chance of water coming through the pre cut holes. Slide the main bracket over the support plate and you now have the bracket attached to the back wall.

**20).** Locate the foot massager and plastic knobs that the foot massager will push onto when not in use. Unscrew the nuts from the plastic knobs and push through the pre cut holes in the back glass panel. From behind the unit run a beading of silicon around the screw threads and then fix into place using the nuts. Locate the chrome water connector and thread through the larger pre cut hole in the back glass panel. Fix into place in the same way as the connector for the hand shower explained above. Using the silver hose already connected to the foot massager, screw onto the chrome water connector again ensuring that the rubber seal is in place on the hose. The foot massager can now be placed onto the plastic knobs when not in use and pulled off when desired.

**21).** Connecting the hoses & jets at the back of the padded seat. For this part we recommend you get a cup of boiling water and a very sharp knife.

**21.a)** Removing any previous pipe work (if applicable). Bring the cup of water under the pipe and leave for around 5-10 seconds. Now remove the pipe with ease. If still too hard to do just repeat the step again. Do this for any pipe work which may be attached to the 4 jets which the seat attaches to only. Not the main pipe work!

**21.b)** Once all the pipe work and jets have been removed you should have a similar setup to the picture above.



**21.c)** Place the chrome jet into the padded seat and tighten up the rear t junction on the back.



**21.d)** Now line up the pipes above and place one end into the cup of water. Now using your knife cut the pipes down to size. We recommend that you measure the pipes to around the centre of the T-Piece. When the pipe cools down it will contract, so if cut too short it will come off the T-piece.



**21.e)** Attach the pipe to the T-Piece and make sure it's on tight. Now place the plastic clip around and clip into position. Do this with all the pipes



22). If your shower is fitted with a temperature sensor on the back of the shower panel then just leave this cable tied up. This is to measure the temperature of the room not the steam unit. **DO NOT** tie the sensor to a water pipe as this will cause your control panel to malfunction and it is not covered under warranty.

### **Final Stage:**

When sealing please note aluminium columns are of course, box section. If your model provides no plastic cap, SILICONE the hollow end fitting to shower tray completely. Your bed of silicone situated on the tray may not otherwise give the desired seal you require.

Side /back walls are pre made. The glass is inserted in most cases into rubber tube grip. These are to hold the glass firm not necessarily to seal (although in many cases they will) Be prudent, having fitted these panels to each other and the shower tray first, use a very fine nozzle outlet, cut at 45 degrees on your silicone gun and run a fine bead along the bottom of each glass panel and up each side for approx 600mm. **OUTSIDE ONLY**. Inside will look messy.

## **Congratulations!**

**Your steam shower cabin is now complete. This next stage is CRITICAL and will decide the quality of your build!**

Leave cabin away from wall. Leave cabin for 24 HOURS UNTIL SILICONE HAS CURED. After this, run all water related features one at a time and check for any cabin leaks by visual inspection around ALL outside panels tray etc. Remember a shower is designed to be shower proof! Meaning your shower it will not leak when used as a shower. Direct spray from the hand held shower on any one area is not advisable as you could "force" a leak. Showers are shower proof, it's submarines that are water proof!

\*\*\* Happy no leaks? Good because you shouldn't have. Now finally check all jets, valve couplings, hoses. No leaks? Excellent there should be NONE! Plumbers have you fitted water supply on /off valves for the customer? Great now push the shower into it's final required location making sure no pipes are pinched or trapped. Do this by pushing the tray NOT frame. You now have a great product designed to give you many happy hours of service.

\*\*\* Should you have a small leak where sealing is incomplete. Dry the area 100% seal again but only on the OUTSIDE as this will not show afterwards.

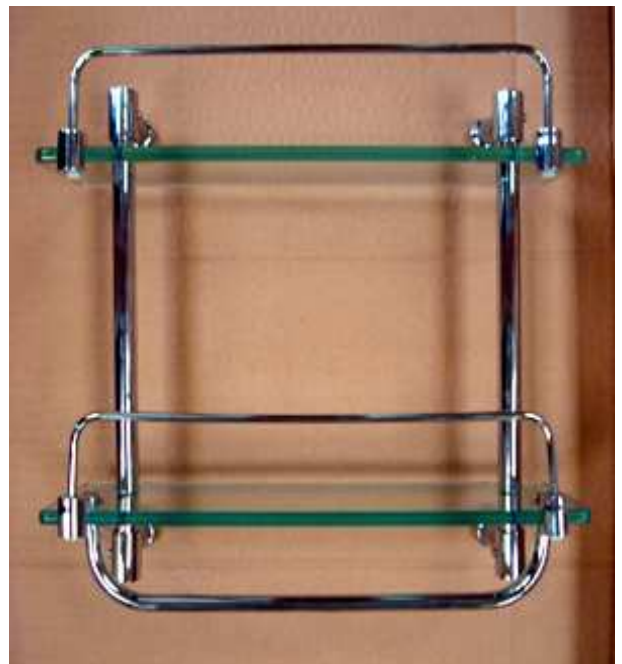
# Assembling the Glass Rack

1. Lay out the parts which should look like the picture to the side.
2. Unscrew the top and bottom support brackets off the main shank. Each bracket should have 2 clear washers on the screw thread. (Pic below)
3. Take the 2 pieces of glass and the piece with the two holes connects up to the bottom brackets and the other piece goes to the top.
4. Tighten the brackets finger tight making sure a washer is placed each side of the glass.



5. Attach the 2 vertical brackets as shown in the picture below. You will need to loosen the plastic screws which grip onto the glass. Be careful not to over tighten them when attaching them to the shelves.
6. Attach the towel hanger to the underside of the bottom glass (as shown below) again being careful upon tightening the screws.

7. Attach the shelf to the back wall of the shower. You may need to adjust the top and bottom brackets to get a good fit. You will see on the side of each bracket is a small screw which needs adjusting. This will then allow the main uprights to move into position. In most cases all 4 brackets will need a small adjustment to get a comfortable fit.



22). Now that the shower unit is constructed it is recommended that you silicon all adjoining surfaces, this is recommended for two reasons. 1, it adds extra rigidity to the completed unit and 2, it safeguards against potential leaks. Once all adjoining surfaces have been siliconed you will need to leave the silicon to set for 24 hours.

## **CONNECTING OF WATER SUPPLY HOSES FROM THE THERMOSTAIC VALVE TO THE SHOWER SELECTOR FUNCTIONS**

**Note:** Bathroombits4u recommend that all plumbing work with regards to the steam shower unit and steam generator must be carried out by a full qualified plumber. Some shower models may differ in design and size but the general build or installation is always the same. Remember all showers are designed to be freestanding and able to be pulled away from the wall at anytime. Always use flexible pipe metal water pipes, these are not supplied with the shower but can be purchased from us.

Locate the thermostatic valve at the back of the shower unit on the centre control column or in some steam shower models the prebuilt back wall. At the bottom of the valve you will see two screw threads left and right as you look at the back of the shower. There will be two small dots on either side, left blue right red, these indicate the connectors for the cold and hot supply from the main water supply.

Using flexible metal water pipes minimum 1 meter long with 25mm attachment heads connect the cold supply directly to the cold supply connector on the left hand side at the bottom of the thermostatic valve.

Attach the second pipe to the hot supply from the mains but do not connect to the thermostatic valve. Place a T fitting on the pipe so that the hot supply from the mains water can now be supplied to both the thermostatic valve and the steam generator. Connect one end of the supply to the valve and the other to the inlet connector on the steam generator.

Locate the white insulated flexible pipe that came with the steam generator. Connect the pipe to the steam outlet on the steam generator and the other end to the steam inlet on the back bottom of the centre column or the back right hand corner of the prebuilt back wall on some models.

The steam generator has a gravity fed waste, You will need to connect a flexible plastic water pipe to the water outlet on the steam generator and connect this to the existing waste in the bathroom. The generator must be at least 4 inches above the house waste to avoid backfill from the shower tray.

# Connecting the steam unit

## **\*Disclaimer:\***

Please note our instructions that follow are **NOT** definitive. Every installation is different. We strongly recommend and in some areas the law dictates, **YOU MUST USE THE SERVICES OF QUALIFIED TRADESMEN.** Some steam units vary from model to model but the installation is the same

## **IMPORTANT!**

**Before using the steam unit please make sure the vent is opened. The steam outlet moves and MUST be open in order to function correctly and ensure you do not cause damage to the centre column. Failure to follow this could result in warping of the column for which we do not cover under warranty. We recommend you open the outlet and leave it for all future uses.**

## **Plumbing.**

Each is essentially the same fitting as all steam showers and the tips below will help you not only in assembly now but possibly in the future should a problem arise. So:

Remember Steam showers are free standing.

You may at some point, need to pull your unit away from it's location.

To facilitate this make sure you fit all water connections on flexible pipes. Your waste drain should also be fitted to flexi waste pipe. We suggest having Approx. One metre flexibility. To accommodate this, connect the hot and cold water pipes to shower inlets with one metre branded flexible pipes. The house hot and cold feed need positioning as near to the corner of the wall at the rear of the shower either side is okay) and 1.3 metres up from the floor/ Your cold feed will now need a "Tee joint" placing in line to allow the connection of the steam generator inlet.

**Note:** At this point it is worth fitting "in-line" water shut off valves. We recommend this strongly.

With the hard house plumbing in place, you can now position the steam generator.

**See picture 2.** The angle of this unit is **CRITICAL** it must stand upright. You will note two connections one end and one connection at the other. The fixing is **VERTICAL** with the two connections at the top. No provision for fixing is made on this unit because nearly everyone has a different idea as to where they prefer location. Some cut into a wall, some strap it to the back rear of the shower centre column. We prefer the latter for ease and accessibility. Simply place a strap (not supplied) under the unit, two of the units side screws can be removed then replaced after penetrating the cloth of the strap to hold the unit firmly in place. The strap can now be fixed around the back centre column water inlet assembly. Adjust the supporting strap to allow the steam unit to have clearance of around 10cm above the shower tray.

Connect the hot and cold flexi pipes to the inlet connections for the shower provided.

Connect the "steam" pipe (insulated white flexible tube) from top (marked) of generator outlet, to the steam outlet situated at the bottom of centre column.

Connect "water in" to the respective connection on the generator. Connect the other end to the "Tee" fitting you made earlier on the cold water.

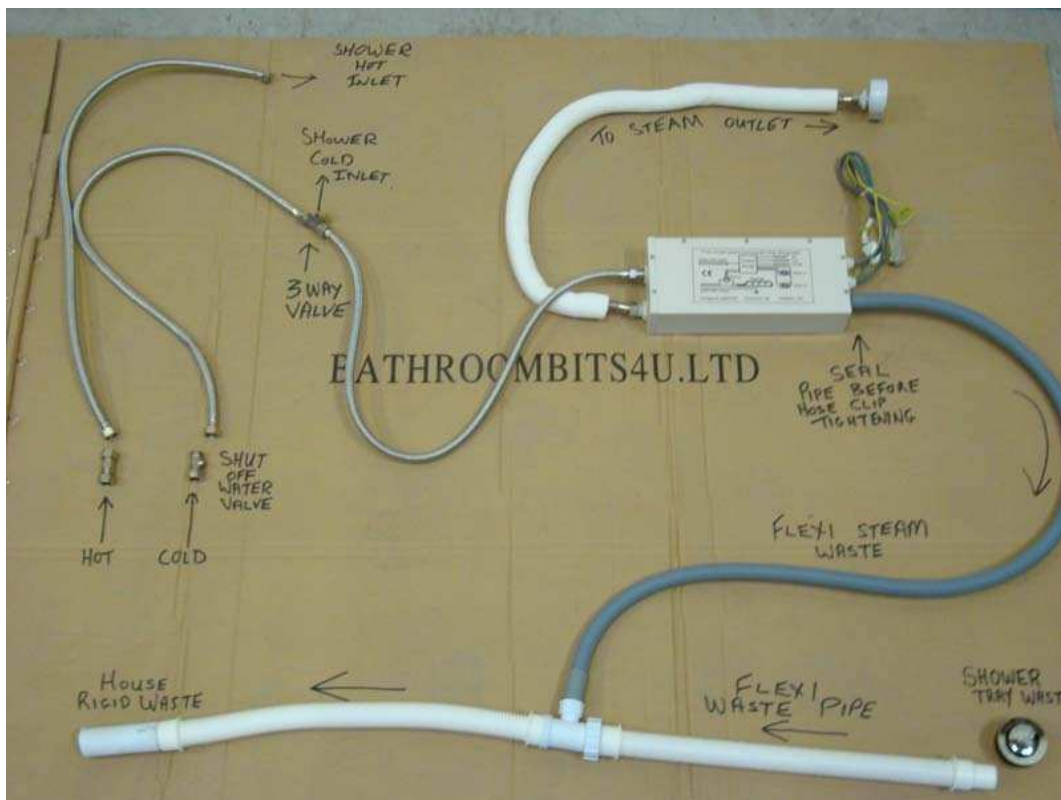
## **Connection of shower tray waste.**

It is possible your shower may have been supplied with a pop up waste trap, if so disregard

this because it is a fitting for continental Europe and will not fit UK waste systems. (You have not been charged for this item and the Bermuda is not advertised as having one). Purchase a normal shower waste from any DIY store together with two 50cm flexi waste pipes and a section of rigid pipe and connectors plus a washing machine type waste connector and hose (sold as a kit).

NOTE: some steam generators can be mounted on the wall. To do this on the steam generator you will see 2 x brackets which need to be turned around. Unscrew the brackets and turn them over. Tighten up the screws and the unit is now easy mountable to the wall. If these brackets are not present simply see the picture below for another method which works well.

PICTURE 1



Use cable ties around the steam unit.



## STEAM GENERATOR USER GUIDE

### **WARNING**

This Steam unit must be earthed at all times and be fitted with shock protection device. (Residual current device (RCD) or residual current circuit breaker (RCCB))

This unit must be installed on a separate circuit and the cross-section of the power cable must exceed 2.5mm squared. The power supply must be fitted with a switch isolator.

Please turn off the power supply after using the steam generator.

**This unit must under all circumstances be installed by a fully certified electrician as required by law, please ask for your certificate after fitting as this will be required as proof should you make a claim under the warranty terms**  
**All other fixtures and assemble of this unit are to be carried out by a qualified plumber. Again sight and proof**

## **of a full invoice will be required in the unlikely event of a part failing.**

### **STEAM GENERATOR OPERATION.**

- 1) Turn water valve on for steam operation
- 2) Turn power button on
- 3) Led display will now light
- 4) The window will display your current temperature setting.
- 5) For temperature setting to your desired level push the TEMPERATURE key it will now flash
- 6) Push key after 3 seconds and the temp will increase up to 60 degrees stop at desired level.
- 7) Once stopped the display will flash for three seconds and then set this into the computer's memory for next time.
- 8) Your steam generator will now produce steam up to the temperature you have set. After this it will cut in and out automatically.

Please note default temp = 45 degrees C

Temp detector sensor is in steam box not in shower thus display may read cooler than shower room actually is

### **USING THE TIMER CLOCK FACILITY (IF FITTED)**

Push "Clock" key to set timer

Each application of pressure is equal to two minutes

60 maximum for longer re-apply when you have used 60 minutes.

Please note you can return to "0" at any time.

Now push STEAM key and the steam display box will illuminate

Steam you be generated in approx. 1-3 minutes.

NOTE: Always be certain your generator has water pressure to it. If the generator is void of water the steam display will flash and continue to do so until it is replenished.

In a situation like this just push the "STEAM" key again to stop.

### **EXTRACTOR FAN**

Push "FAN" SYMBOL on display panel to start. Push again to stop

### **OZONIZER**

(If fitted) Push the "SMILEY FACE" Or "O3" button and run for around 5-10 minutes. This will cleanse the cabin free of bacteria for the next user. This feature when in operation will make a buzzing noise, but has to manually be turned off.

### **LIGHTING**

Push "BULB" symbol once for top lights, twice for side mood lighting, three times for top and mood lighting finally once more for "OFF" position.

### **RADIO**

Push "RADIO" key, display illuminates frequency etc. push again to turn off.

### **To Tune.**

With radio on push "UP" or "Down" shift key for frequency movement.

(8727/28 models you will need to press the mode button to scroll between the TUNE and VOLUME options).

### **CD Operation**

For CD operation (if you have connected one) push "RADIO" key again CD display will light push again and the CD turns off.

### **TELEPHONE.**

When you have a caller the telephone buzzer alarm will function. Push "TELEPHONE" Key. The display will now illuminate with telephone and will cut into the radio or CD automatically. Finishing your all push

“TELEPHONE” key again and your previous settings should return to normal.

#### **Volume Settings.**

Push “VOLUME keys for up or down. Hold either for three seconds to obtain manual control.

(8727/28 as mentioned above)

#### **FINALLY.**

To Power down. Push the “POWER” symbol to turn off the steam generator. The Display screen will now count down for 60 seconds. The steam generator will automatically drain itself, turn all other functions off and cut the water supply to the generator via the shower head lever (s).

## **Tips, help and advice.**

### **PLUMB YOUR SHOWER AS A DISHWASHER OR WASHING MACHINE, TAPS TO TURN OFF WATER SUPPLY**

#### **What am I covered for?**

We cover you for all parts for a period of 6-12-24 months according to the level of warranty supplied. This is parts only. Any part that fails we will replace from stock. If not in stock, by order, this however does involve a waiting period. Good news is should you require something, 95% of parts are stock items.

#### **How do I get parts?**

Because we operate across Europe you will need to contact our claims department via E-mail only as they are based in France. Please go to [www.bathroombits4u.co.uk](http://www.bathroombits4u.co.uk), click customer services and the claim form will be in front of you. Please DO NOT call our UK warehouse as they cannot help you.

#### **What if anything electrical goes wrong?**

The electrical system of these steam showers is simple, just three key parts, Steam Generator, transformer box and supply and the control panel inside the shower. Supply your copy of the electrical installation invoice you were given when electricians were installed (cannot help you without this so keep it safe!) tell us what part you need on the claim form and it will be sent by post to you.

#### **What if I have a plumbing fault?**

Locate the problem, fill out the claim form attach a picture of the part you need and we will send it. Again steam showers are simple in design. Any problem you have should be readily identified. Again a copy of your plumbers invoice will be required.

#### **My plumber cannot get my shower to work!**

We have already stated a plumber should be engaged if you had any doubt at all about the shower build. If you built this shower yourself then we expect you to have the same working knowledge as they would. So on this basis and our employees are not allowed to enter into diagnostics, it should be quite simple.

### **No water pressure.**

Have you got water going to the shower? No- you have a house fault... Yes then----

Does your pump come on if fitted to your water supply? No your pump is at fault ---- Yes then---

Got just hot or cold water but not both supplying the shower? Replace thermostatic valve if you have one fitted by filling in claim form. If still no water go back to previous steps

### **Steam problem**

Steam just spits out of steam outlet or scolding water comes out instead. **STOP!** Your steam generator unit is fitted incorrectly. Please go back to instructions to ascertain the correct position!

### **My thermostat is not mixing the water correctly**

This could be either an in-balance of the water or the thermostat needs resetting. First check the thermostat is set up correctly. This will only take around 5 minutes and for information on how to check it visit [www.bathroombits4u.co.uk](http://www.bathroombits4u.co.uk) and click on the customer services tab. You will see the link “resetting your thermostat valve” click here and this will walk you through the steps. Secondly check you have a “EPV” Equalising Pressure Valve fitted which means you have the same water flow going into the unit. If never help contact us to arrange for a replacement unit.

### **My selectors are not lined up correctly**

This is not unusual. When the valves are set in the factory these are not tested, therefore it's possible that the images on the back plate do not line up with the functions being used. Please click our website [www.bathroombits4u.co.uk](http://www.bathroombits4u.co.uk) and click on the customer services tab. Here it explains the exact procedure on how to rectify this problem.

### **My shower cabin leaks water when I shower**

If everything has been sealed and every step followed correctly, it will not leak. If you have this problem it is the fault of the assembler. This problem is **NOT covered by ourselves** and your installer should be contacted.

### **My shower leaks from somewhere at the rear of it.**

Pull your steam shower away from wall, check all connections were tightened properly at assembly, check hoses, metal direction control body, thermostatic valve, all joints to items such as hand shower, foot massage etc. It should now become obvious. If it is a part failure just fill in our claim form.

### **My shower leaks underneath it.**

Check your house waste to shower connections and all water feed pipes.

### **My lights, radio etc doesn't work.**

Check that the D-Pins are connected correctly at the rear of the cabine. Check that the individual components are connected correctly. If still no power please contact us to arrange for a new control panel to be sent.

### **Help I have broken something!**

Simple, contact us! Unlike nearly all suppliers of these steam showers we do carry a vast range of spares and this includes even the glass back walls etc!

We further point out that our staff are not trained or encouraged to help in diagnostics