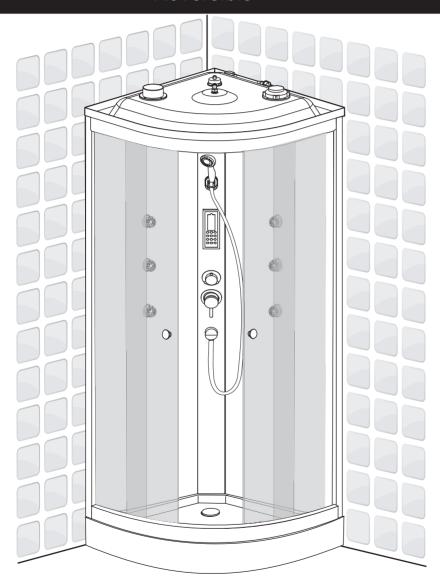
SAMOA ROUND 90 Multifunction Shower Cabin K-1161 Reversible



900x900x2180mm

SAMOA LEFT OR RIGHT

C:Hot water

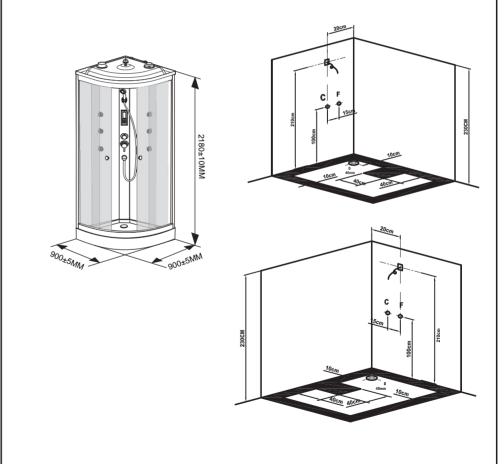
F: Cold water

Minimum pressure: 3 BAR

D: Drain point \Box : electrical outlet

Maximum pressure: 7 BAR

Tolerance: the distance can range from 3cm to 5cm



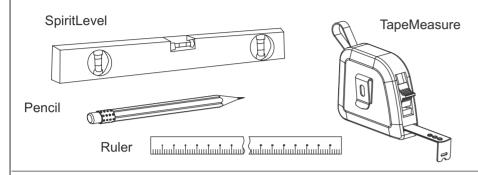
Drainer can not in the shadow area!

TOOLSREQUIRED (NOTSUPPLIED)

 $-When you' reready to start, \, make sure that you have the following tools to hand, \, plenty of space and a clean dry area for assembly$

Twopeopleareneeded. Pleasenote: although these instructions are comprehensive, we always recommend that a technically competent installer should undertake installation.





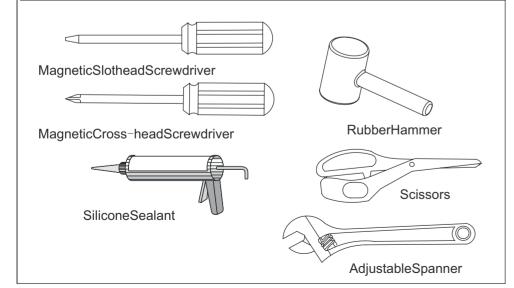
3mmDiameterDrillBit

8mmDiameterDrillBit

Cross-HeadDriverBit







BEFOREINSTALLATION&IMPORTANTSAFETYNOTES

- WARNING: Onlyallowchildrentouseappliancewithoutsupervisionwhenadequateinstructions
 Havebeengivensothatthechildisabletousetheapplianceinasafewayand
 understandsthehazardsofimprooperuse.
- -Ensurethattheenclosureisfittedtoalevelfloorandverticalwallsurface.

Note: The wall fixing sincluded with this product are suitable for solid walls only.

- -Plasterboardorstudwallsmayrequirespecialistfixings (notsupplied).
- -Pleasehandleallglasseswithcare, avoidknocksandshockloadingtoallsidesandedges.

Safetyglasscannotbereworked.

- -Careshouldbetakenwhendrillingintowallstoavoidhiddenpipesorelectricalcables.
- -Do not attach to surfaces that are damp, freshly painted or otherwise electrically conductive (e.g. metallic surfaces).
- -Ifthesupplycordisdamaged, itmustbereplaced by the manufacture rorits service agentor a similarly qualified person in order to avoid a hazard.
- -Thisapplianceisnotintendforusebypersons (includingchildren) withreducedphysical, sensoryo r mentalcapabilities, orlackofexperienceandknowledge, unlesstheyhavebeengivensupervisiono r instructionconcerninguseoftheappliancebyapersonresponsiblefortheirsafety.

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

-Do not spary water directly to the fan.

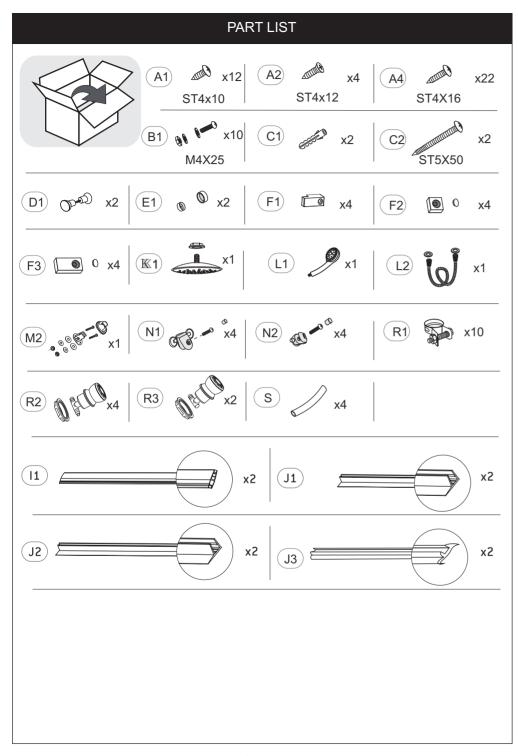
Electrical installation

- -IMPORTANT. Always switch off the electricity supply at the mains during installation and maintenance. We recommend that the fuse is withdrawn or circuit breaker switched off at the distribution board whilst work is in progress (turning off the light switch is not sufficient).
- -This product must be installed by a competent preson. If in doubt, consult a qualified electrician .
- -The mains cables (" Live" & " Neutral") of the shower cabin must be connected to the junction box.
- -Live supply to the terminal marked L(brown wire); Neutral supply to the terminal marked N(blue wire). Ensure connections are tight. $^{\prime\prime}$

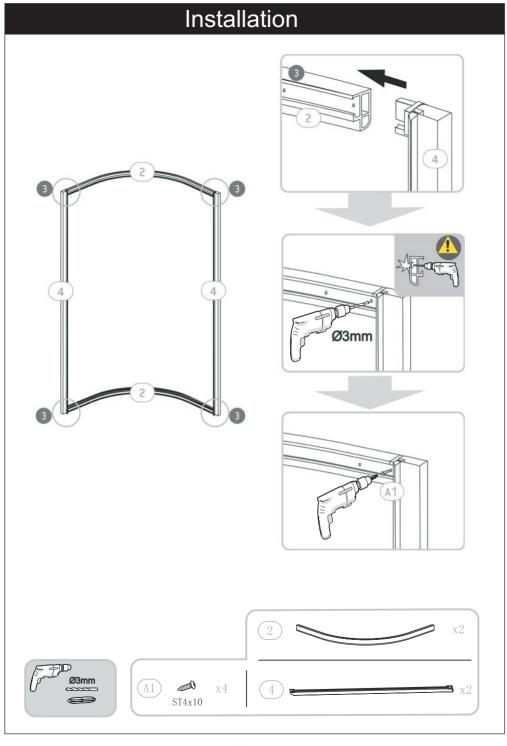
AFTERCAREINSTRUCTIONS

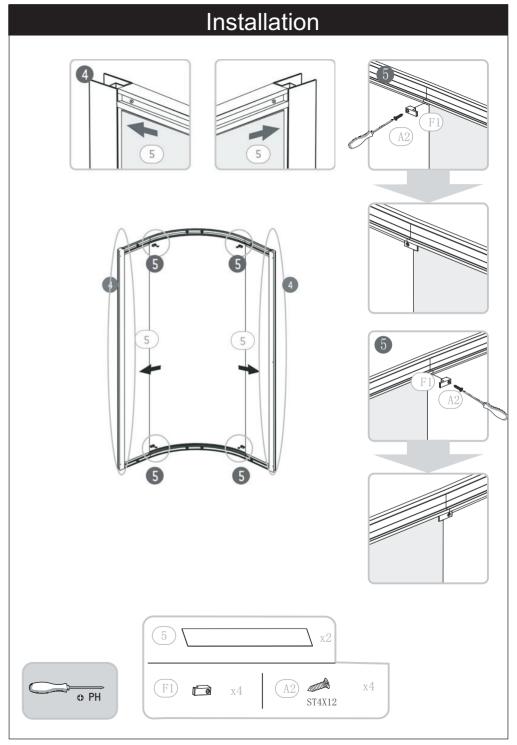
- -Soapandwaterwillbeadequatetocleantheglass, Glasscleanercanbeusedifrequired.
- -Inhardwaterdistricts, insolublelimesaltsmaybedepositedontheglass.

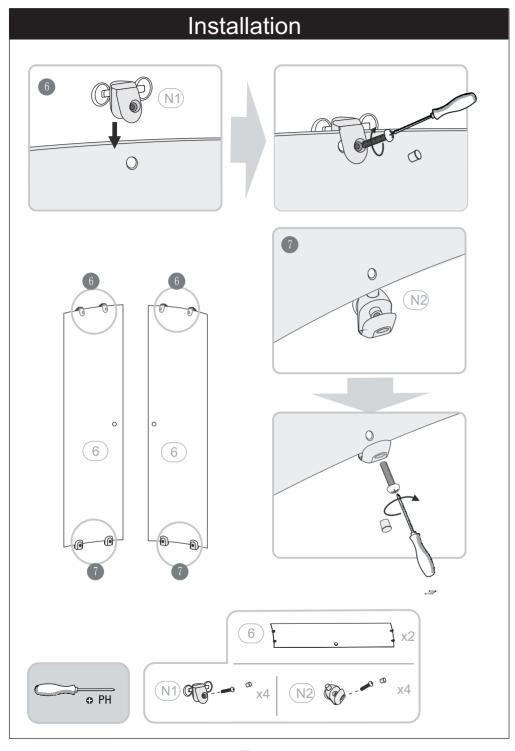
If this depositis allowed to build up, it becomes increasingly difficult to remove and look sunsightly. Regular cleaning will minimise this effect.

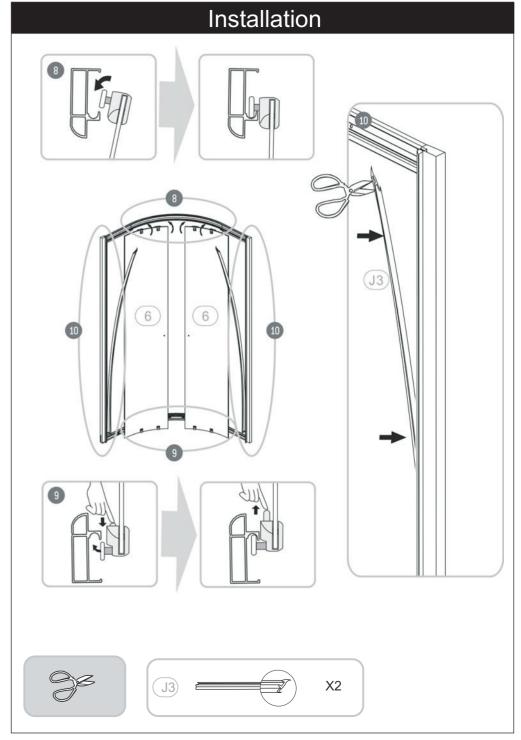


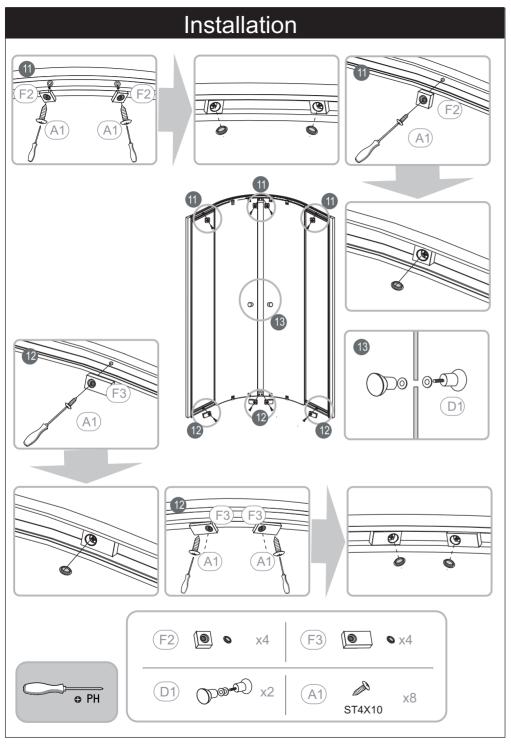


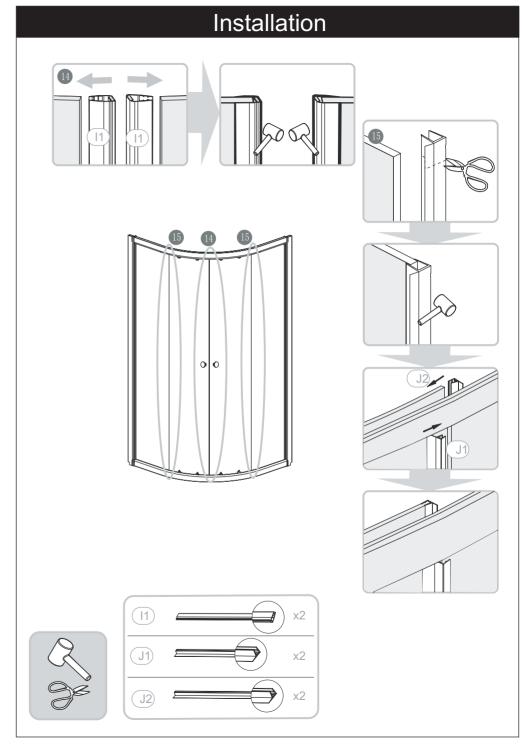


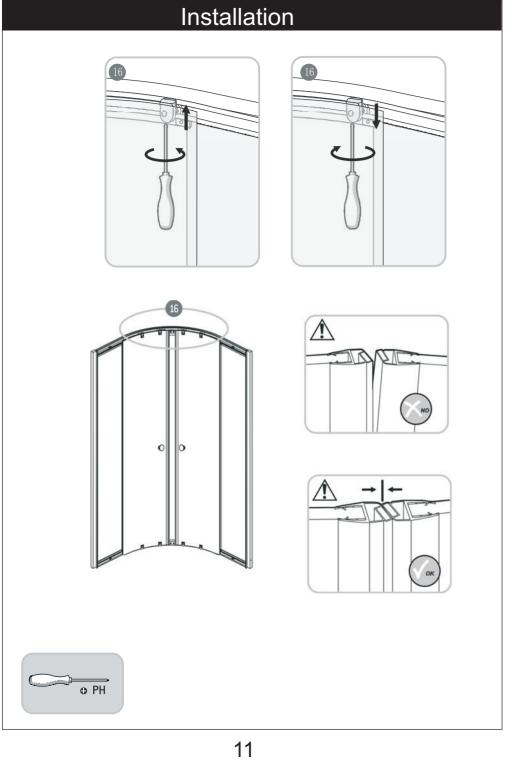


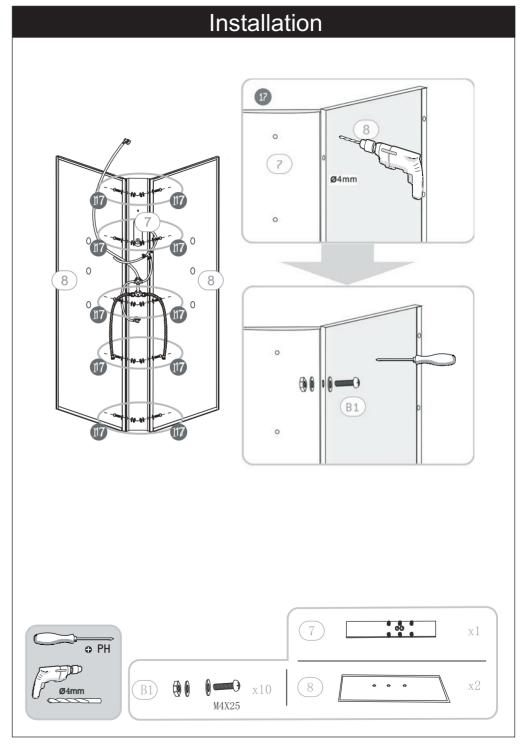


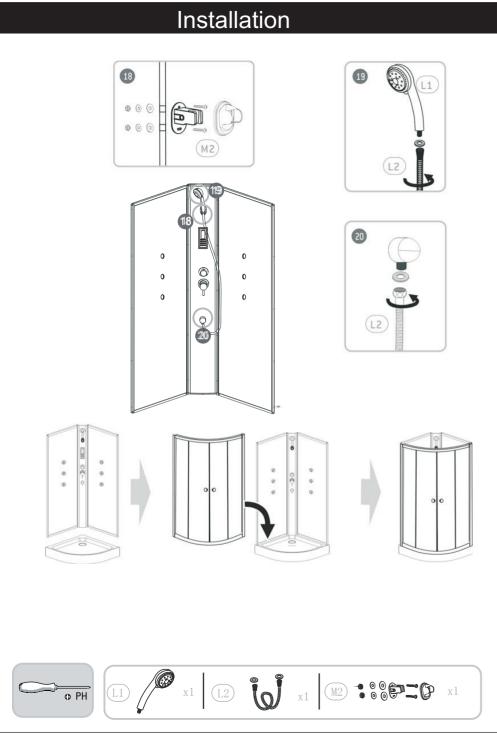


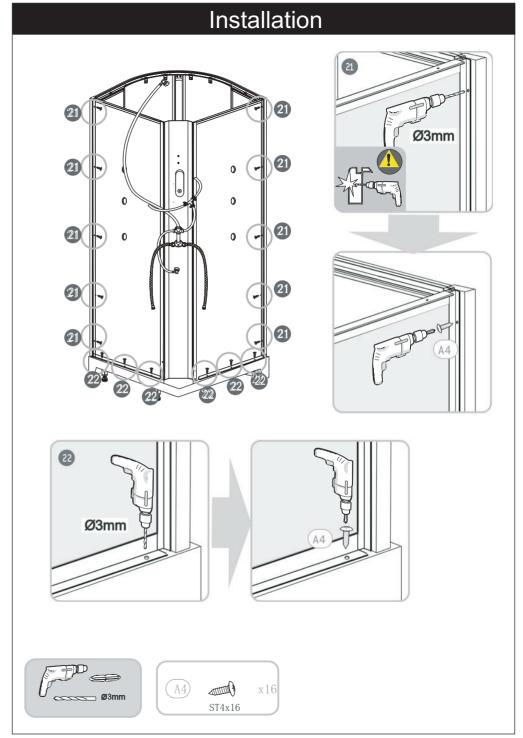


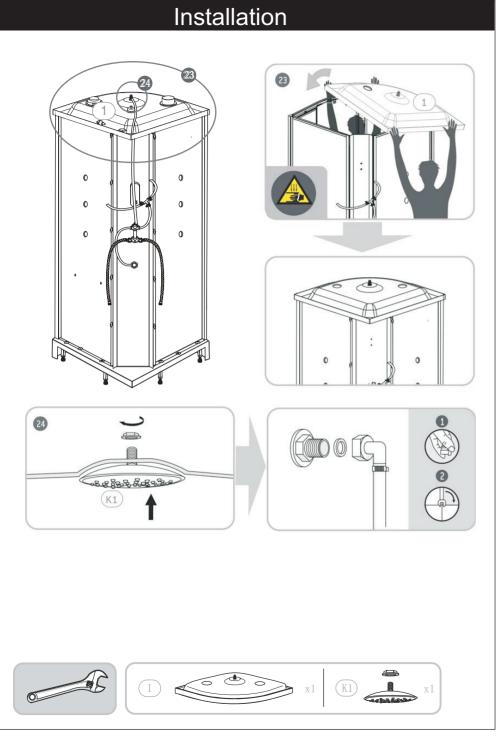




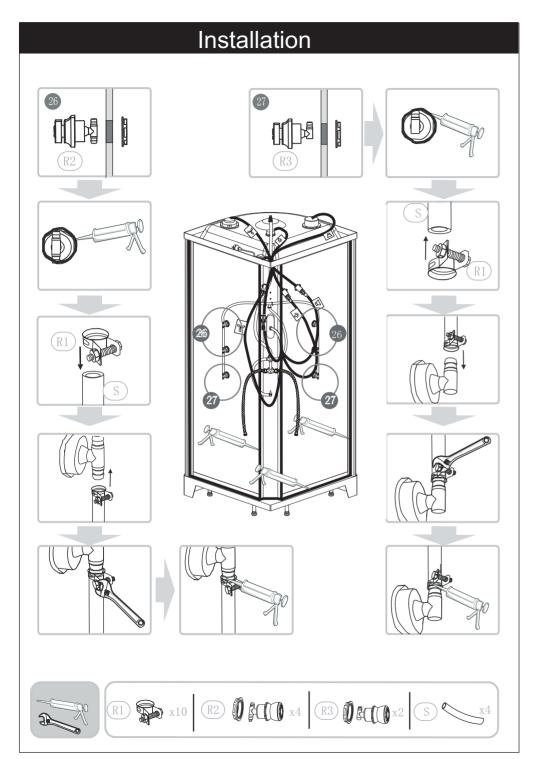








Installation Ø3mm 0 0 ST4X16 16



Installazione

-Maximum hot water temperature: 75 °C

Minimum recommended hot water temperature: 60 °C

Maximum cold water temperature: 20° C Minimum operating water pressure: 1 Bar Maximum operating water pressure: 5 Bar

Rate of flow (rain shower/massage jets/handheld shower)

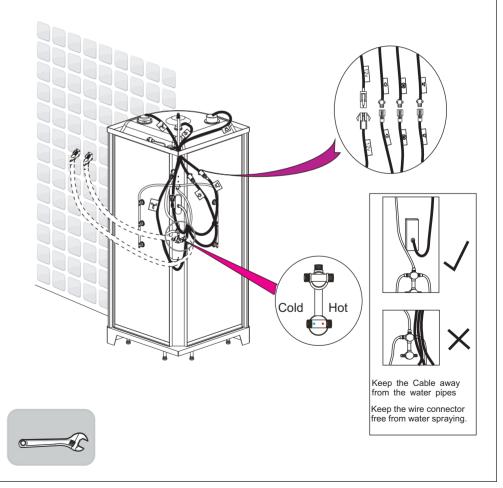
on max. operating pressure: ~12 l/min

For optimum performance, the cold and hot water supplies should be at equal pressure.

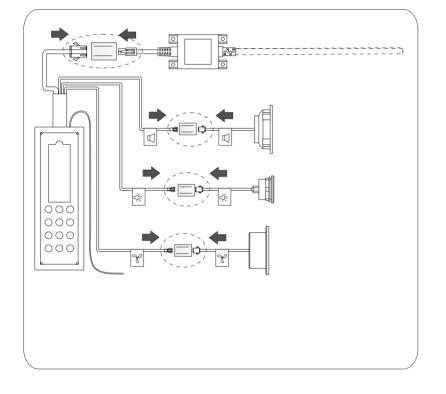
Where the supply is greater than 5 Bar, a pressure reducing valve shall be fitted.

Ensure that the water temperature and the pressure at the inlet of the mixer body

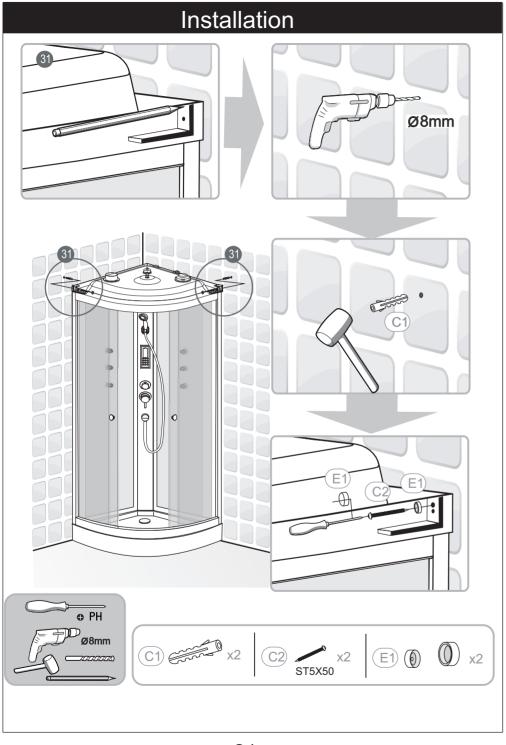
Remain relatively constant during use.

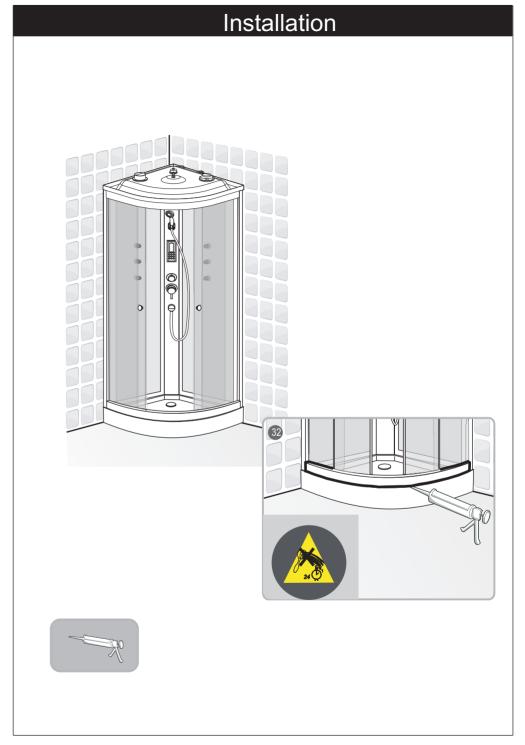


Installation

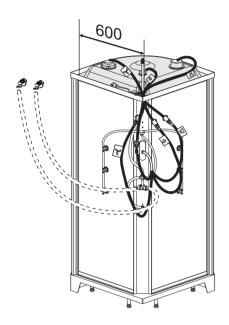


Installation





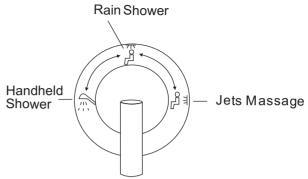
Installation



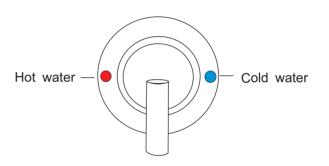
Notice:

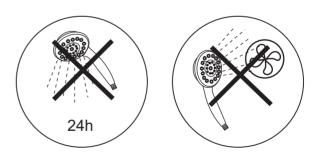
After installation, do not touch the area we showed it in grey colour except professional electrician

Installation



Mixer (Flow Rate & Water Temperature Control)

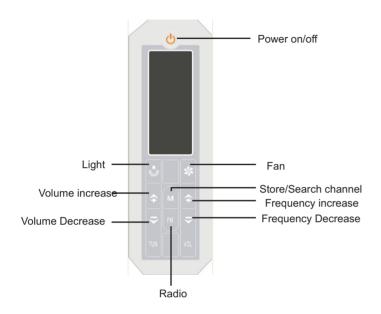




Do not use the cabinet for at least 24 hours in order to allow silicone to dry fully.

Installation

Keyboard Diagram:



1. Power On/Off:

Press "button, the system starts, ceiling light is on, and system is standby, other functions being open; Press "button again, the system is off.

2. Fan Function:

When system is on, press " button, the fan works, the fan sign will flash; Press " button again to turn off the fan.

3. Light Function:

Installation

When system is on, the ceiling light is on; press "button to turn it off. When light is working, the corresponding light sign will flash on the LCD.

4. FM Digital Radio:

On/Off: When system is on, press button to enter into radio mode.

Tune: When radio is on press button to enter into tune setting mode, press adjust the frequency, LCD will display present frequency (87.5—108MHz).

Volume Adjustment: When radio is on, press button to enter volume adjustment mode, press to adjust volume, LCD will display present volume (0-10).

Read Channels: when radio is on, without any setting, press to read stored the channels(0-15).

Store Channels: Press button , which store the present frequency to the present channel position.

Auto Search & Store channels: Long press on for 2 seconds, system enter into auto search channel mode, the frequency scans from 87.5MHz to 108MHz, and store the received channels on the position from 0-15.

5. Lock/Unlock Function:

When system is standby, long press for 1.5 second, the keyboard will be locked, press button again for 1.5 second to unlock the keyboard .If without any pressing on the

Installazione

Installazione

SEMPLIFIED EU DECLARATION OF CONFORMITY

Hereby, BayKer Italia Spa declares that the radio equipment type K-1161 SAMOA Shower Cabin is in compliance with Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the following internet address:

www.iperceramica.it



INFORMATION FOR USERS

This product bears the selective sorting symbol for waste electrical and electronic equipment (WEEE). This means that this product must be handled to the local collecting points or given back to retailer when you buy a new product, in a ratio of one to one pursuant to European Directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment. Very small WEEE (no external dimension more than 25 cm) can be delivered to retailers free of charge to end-users and with no obligation to buy EEE of an equivalent type. For further information, please contact your local or regional authorities. Electronic products not included in the selective sorting process are potentially dangerous for the environment and human health due to the presence of hazardous substances The unlawful disposal of the product carries a fine according to the legislation currently in force.



This product has been imported by BayKer Italia S.p.A Via Pedemontana 13, 41042 - Fiorano Modenese (MO) Italy MADE IN P.R.C.