

USER MANUAL

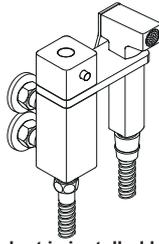


Thank you for choosing Better Bathrooms.
Please read this manual before installing your product
and keep for future reference.

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Product name — Douche Kit with Thermostatic Valve

Product code — ZANACHTDK/ZANAMBDK/ZANABBTDK



IMPORTANT

1. We recommend that this product is installed by a qualified professional contractor, such as a plumber who is certified by NVQ (National Vocational Qualification) or SNVQ (Scottish National Vocational Qualification) Level 3
2. Please check this product immediately to ensure that it has not been damaged and is complete. Before installation, please make sure this product is the correct model and you have all the parts required for installation and using.
3. All the valves should be supplied with hot and cold water at balanced pressure. If not, then the mixing function will not work correctly.
4. Please flush the water system to ensure that no metal swarf, solder, and other impurities can enter the valves.
5. Turn off water supply before commencing work, this should be done at the isolating valves of inlet feeds if fitted or main stopcock.
6. Please note the screws and plugs provided are for solid walls only. Please check for pipes or cables before drilling.
7. Please read these instructions carefully and keep it for future reference.
8. After use you must always turn off the water at the mixer, do not use the handset to control on/off after use, as this can cause pressure build up within the hose, which can damage and leaks"

- Single-person assembly
- We always recommend using professional tradespeople to install your product

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WORKING PRESSURE AND TEMPERATURE

Maximum Static Pressure: 5 Bar

Flow Pressure, Hot & Cold: 0.2 - 5 Bar

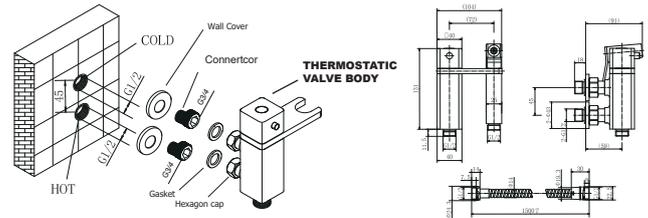
Hot Supply Temperature: 55 - 65 °C

Cold Supply Temperature: 5 - 25 °C

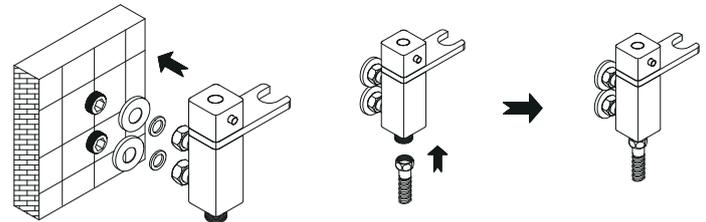
FITTING YOUR NEW THERMOSTATIC VALVE

Fitting your new thermostatic valve is easy when you follow these step-by-step instructions.

1. Identify all components and check the dimension drawing.



2. Prior to installation flush out pipework to remove debris.
3. Fit off set connectors into wall elbows (not supplied) within the wall and seal the connector thread using PTFE tape, silicone can be used to seal the hole to prevent water ingress
4. Fit the rubber washers inside the nut on the mixer, then fit the wall cover onto the off set connector and connect the mixer to the connector and tighten using a spanner, taking care not to damage surface
5. Attach nut end of the hose to mixer outlet, ensuring to fit washer and tighten"
6. Fit cone end of the hose to the spray gun handset, ensuring to fit washer and tighten"
7. Finally, insert the spray gun into the bracket.
8. Turn on water supply to refill system and check for leaks. If any leaks are noticed, check that the connections are adequately tightened.
9. The installation is completed.



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the water pipe on and around the thermostatic cartridge, which will affect the flow and sensitivity of automatic temperature adjustment. Please take out the thermostatic cartridge and clean the cartridge strainer

1) Take off the Cap, untighten the screw, to remove handle. Then remove Copper core.

2) Untighten the head screw from the gear sleeve then take out the sleeve.

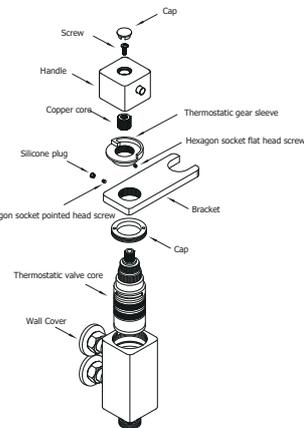
3) Remove silicone plug from rear of the bracket, next remove screw using an allen key (not supplied), then remove the bracket."

4) Untighten the thermostatic cartridge cap to take out the cartridge.

5) Pull out the thermostatic cartridge from the tap body.

6) Wash the cartridge with clean running water, dry and lightly grease the seals (only use silicone grease).

7) Replace the cartridge and make sure it back to the primary position.



TEMPERATURE SETTING

The temperature control handles on this product are factory set and should require no adjustment.

However, if for any reason the handles and/or the cartridge is removed, it is important the following procedures are followed.

1. Turn the bracket to the centre to allow the water flow and position the temperature handle at the 38c (stop position), allow the temperature to stabilize and check the reading using a thermometer.
2. If the temperature is not 38c carry out the following steps
3. Remove the handle cap, taking care not to damage the handle, then remove the screw from inside the handle using a screwdriver
4. Next remove the handle from the mixer
5. To adjust the temperature, turn the spindle as indicated in diagram 3
6. To increase the temperature, turn the spindle anticlockwise
7. To decrease the temperature, turn the spindle clockwise
8. Once the temperature setting is correct, replace the handle, ensuring the stop pin inside the handle sits against the stop on the thermostatic gear sleeve
9. Replace the screw and cap

MAINTENANCE (THERMOSTATIC CARTRIDGE)

* Water supply must be turned off before internal components are removed for maintenance.

* After a long time usage of thermostatic valve, there will be some waste or debris from

TROUBLE SHOOTING

Output water temperature does not correspond with temperature set

Cause: Thermostat has not been adjusted base on the existing home water system

Remedy: Adjust the thermostat, refer to "Temperature Setting" procedure.

Cause: Hot Water temperature too low.

Remedy: Adjust the water heater, increase hot water temperature to 65 °C.

Very low flow or no flow

Cause: Supply pressure inadequate

Remedy: Check hot and cold feeds. If a pump has been installed, please check to see if the pump is working. (the valve will shut down if either the cold or hot water supply fails)

Water will not run hot enough when first installed

Could be due to the cartridge needing to be cleaned due to debris/limescale build up.

CLEANING

To maintain the surface of your product, wipe with a clean damp cloth and wipe dry.

Do not use abrasive cleaning agents or materials which can strip and scratch the surface; the use of these agents or materials can invalidate your guarantee.

It is recommended to wipe and dry on a regular basis.

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For more information

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