# AFTERCARE INSTRUCTIONS

This product should be treated with care. Excessive exposure to water will deteriorate the furniture.

All bathrooms should be well ventilated, if necessary, with a suitable extractor fan.

Clean the worktop and furniture with a soft, damp cloth only.

## **CUSTOMER SERVICE**

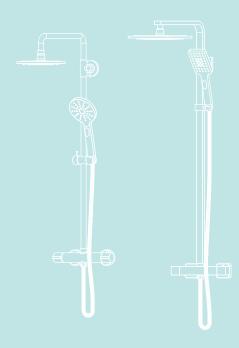
t: +44(0)208 686 5100 e: technical@saneux.com

4 Imperial Way Croydon CRO 4RR

www.saneux.com

# COS - TOOGA

## **INSTALLATION INSTRUCTIONS**



CO2WKO1 - TO2WKO1

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Take care when drilling tiled surfaces as the drill might slip, wear suitable eye protection when drilling. Beware of hidden pipes or cables. The rigid riser shower kit must be secured to a suitably strong wall to ensure stability.

If in any doubt please consult an expert.

Ensure all components are present prior to installation.



WATER TEMPERATURE REQUIREMENTS

Max hot water temperature =  $80^{\circ}$ C, Recommended Max =  $65^{\circ}$ C. Min hot water temperature =  $55^{\circ}$ C, Max cold water temperature =  $20^{\circ}$ C.

## INSTALLATION

Please note the installation must comply with all Local/ National Water Supply Authority Regulations. We strongly recommend that you use a qualified, registered plumber.

If installing in an enclosed environment, access should be left for servicing and maintainance.

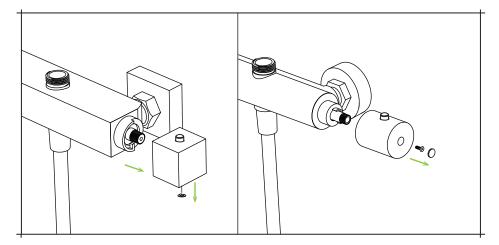
- 1. Before making any inlet pipe connections, all supply pipes MUST be thoroughly flushed to remove debris. Failure to do so could result in damage or low flow from the valve unit.
  - 2. Measure the distance 'A' in figure 2, refering to the product purchased.

    Mark the fixing points on the wall as shown in figure 3.
  - 3. Prepare the wall with 2 1/2" flush connectors, 150mm apart from their centres (figure 3).
  - 4. Once the water supply is connected to the 1/2" connectors flush with the wall, (ensuring the hot is connected to the left hand pipe) screw on the offset connectors.
    - 5. Drill the fixing hole and secure the fixings in place.

If assembling TOOGA (Square) Shower kit turn to page 4.
If assembling COS (Round) Shower kit turn to page 5.

#### Water Flowrate



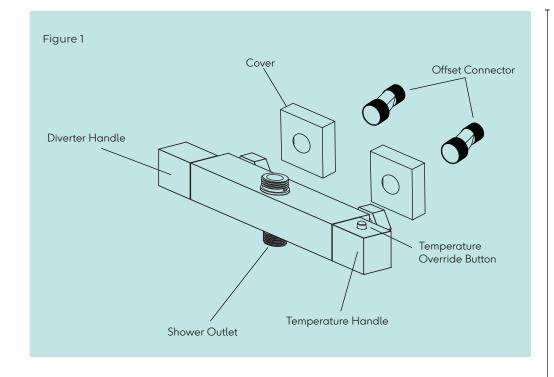


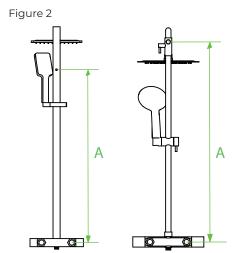
## MAINTENANCE

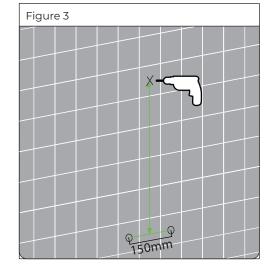
## Cartridge Filters

To clean the filters, you must first remove the cartridge from the housing. Removing the cartridge:

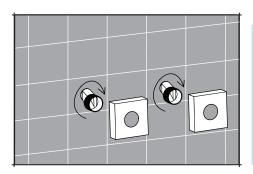
- 1. Disassemble the handle (Following diagram above) and pull out the cartridge.
- 2. Clean the filters by thoroughly rinsing them in water to remove the dirt.
- 3. Before reassembling the cartridge, clean its housing with a wet cloth and grease the 'O' rings on the cartridge.
- 4. Reassemble the cartridge into the body aligning up the hole in the cartridge with the stop at the 12 o'clock position.
- 5. Make sure everything is tight and turn on the water supply at the isolating valves.
- $\ensuremath{\text{6}}.$  Check the water temperature to ensure it is an appropriate temperature.
- 7. Ensure that the stop in the stop ring is at 12 o'clock and replace the handle with the temperature override button also pointing at 12 o'clock, being careful no to turn the spline of the valve.
- 8. Secure the handle.





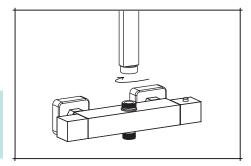


INSTRUCTIONS

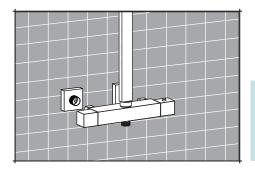


## TOOGA Assembly

- 1. Screw the covers onto the offset connectors
- 2. Decide which side the handset should be. Change the side by holding the button to adjust and sliding off the bottom of the rail slider and putting back on in the desired orientation.



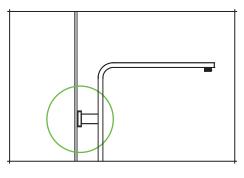
3. Fix the valve to the riser rail by securing the thread and tightening the grub screw.



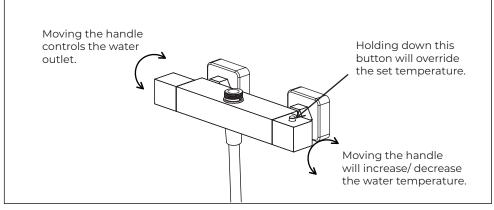
4. Secure the valve onto the offset connectors, some adjustment can be made to the offeset connectors to align the centres and level the valve.



NOTE: The valve must be connected to rigid pipework for support as there are no back nuts or fixings holes.



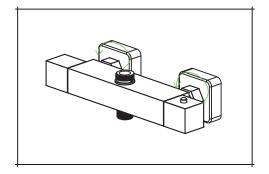
## Operation



## Maintenance

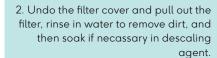
This thermostatic valve is fitted with a double filtering facility. Filters are fitted on the water inlets and on the thermostatic cartridge.

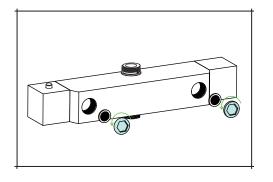
Depending on the water quality, filters may become dirty, causing reduced flow and inefficient working of the valve.



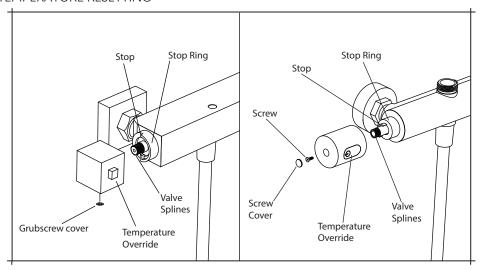
#### **INLET Filters**

1. With the water flow supply turned off undo both locking nuts at the back of the valve and remove from the wall.



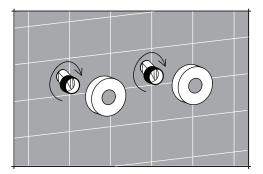


#### TEMPERATURE RESETTING



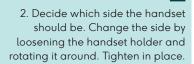
- 1. The valve has been factory set at a maximum temperature of  $38^{\circ}\text{C}$  at the point of the override button, based on a hot water supply of  $65^{\circ}\text{C}$ .
- 2. We do not recommend changing the temperature. However, if the valvbe needs to be calibrated:
- -Select  $38^{\circ}\text{C}$  and check the temperature of the water being delivered to the outlet with a thermometer.
- -If the temperature is unacceptable proceed to reset the calibration as follows:
- Remove the temperature control handle. (Do not remove the plastic stop ring)
- Turn the splines of the valve clockwise to decrease the temperature and anti-clockwise to increase the temperature until 38°C is achieved.
- 3. Ensure that the stop on the stop ring is at 12 o'clock and then reassemble with the override button also pointing at 12 o'clock. Be careful not to turn the splines of the valve.

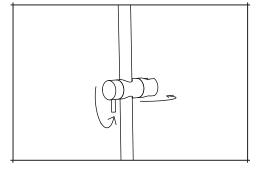
The valve setting is now calibrated to suit your requirements. Refit the handle.

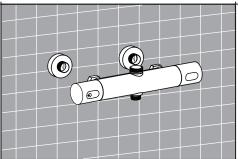


COS Assembly

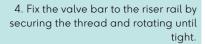
1. Screw the covers onto the offset connectors.

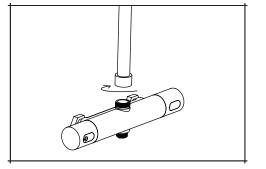


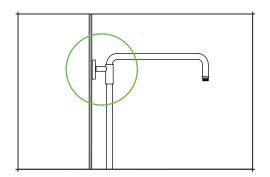




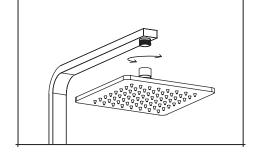
3. Secure the valve onto the offset connectors, some adjustment can be made to the offset connectors to align the centres and level the valve.



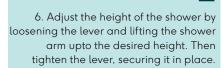


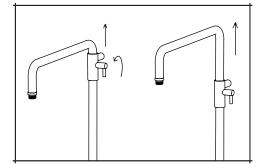


5. Secure the riser rail to the wall.

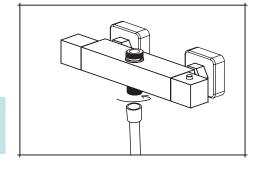


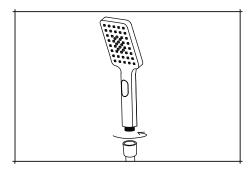
FINAL Assembly
1. Secure the shower head by turning anti-clockwise.





2. Fix shower hose to the bottom of the bar valve by turning clockwise





3. Fix the handset to the end of the hose by turning clockwise and placing in the holder.