

# BRISTAN

TAPS & SHOWERS

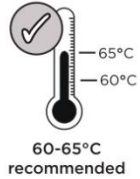
## Installation Instructions & User Guide

Please leave these instructions with the end user

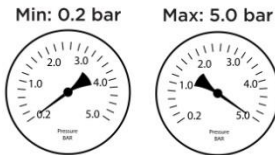
Product Code: VAX2 DSM C (D1)

### Specifications

#### Inlet Water Temperature



#### Dynamic Water Pressure



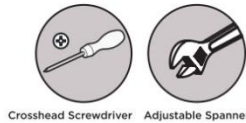
Maximum Static Pressure: 10.0 bar

#### Inlet Connections



1/2" BSP

### Tools You'll Need



### Prior to Installation

All products manufactured and supplied by Bristan are safe provided they are installed, used correctly and receive regular maintenance in accordance with these instructions.

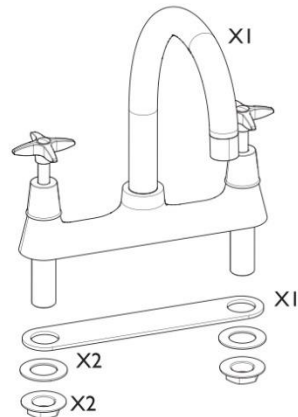
This product has been tested to the Water Regulations Advisory Scheme (WRAS) and satisfies the requirements of the Water Supply (Water Fittings) Regulations 1999 and current bylaws. For full Installation Requirements & Notes (IRN) please visit [wras.co.uk/directory](http://wras.co.uk/directory).

We recommend isolation valves to be fitted to the inlet water supplies to ensure ease of future maintenance.

Before installing these taps the water supply must be thoroughly flushed in order to remove any swarf, solder etc.

This product must not be modified in any way as this will invalidate the guarantee.

### Pack Contents

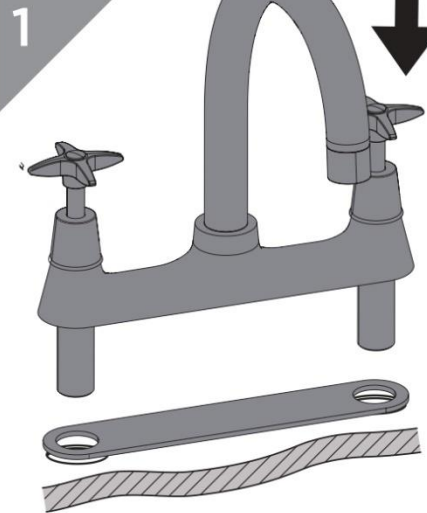


### Spare Parts

To replace any spare parts for your tap, why not scan the QR Code or visit [www.bristan.com](http://www.bristan.com) and search for your product.



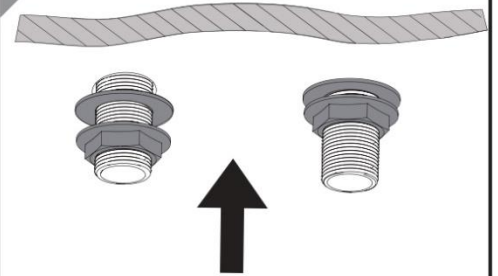
### Installation



Place the gasket on the sink over the tap holes

Then feed the legs through the gasket and tap holes

2



Secure the taps to the sink by using the washer and metal backnut below the sink.

### Servicing Your Tap

We recommend servicing your tap at least once every year to prolong its life. To see a video showing how to remove the cartridge for servicing, scan the QR code with your smart phone or tablet.

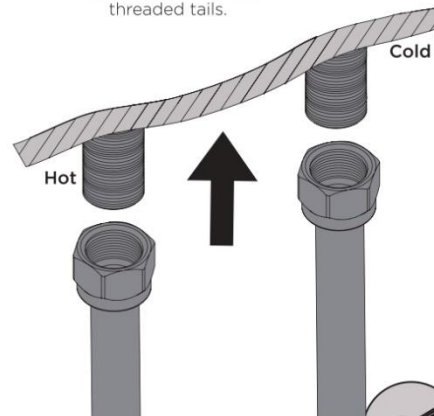


Alternatively visit [www.youtube.com/BristanTV](http://www.youtube.com/BristanTV)

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**REMEMBER**  
To fit isolation valves for maintenance purposes

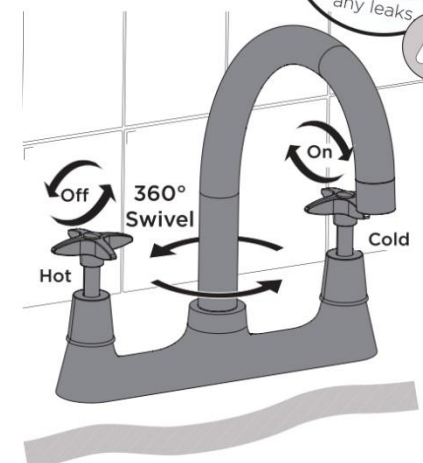
Connect the hot and cold water supplies to the threaded tails.



Turn on the water supply.

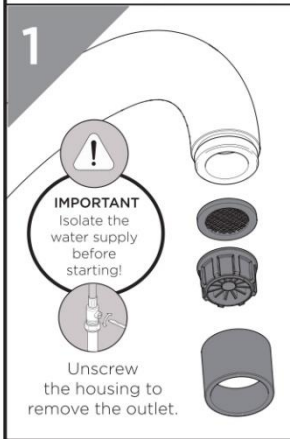
### Operation

**IMPORTANT**  
Turn on water supply for a few minutes and check all joints and connections for any leaks.



## Maintenance- Clean/Replace Outlet

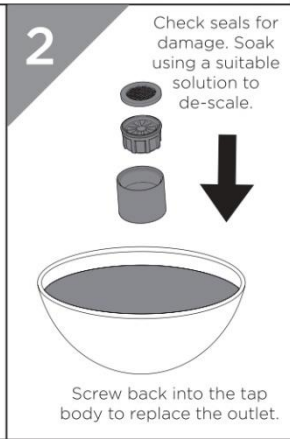
**1**



**IMPORTANT**  
Isolate the water supply before starting!

Unscrew the housing to remove the outlet.

**2**



Check seals for damage. Soak using a suitable solution to de-scale.

Screw back into the tap body to replace the outlet.

## General Cleaning

Bristan products are made from premium materials, with hand polishing and electroplated finishes.

Your taps or shower should be regularly cleaned with warm water, a mild pH-neutral liquid soap, and polished with a soft cloth. Any residues from soap, toothpaste, shampoos and shower gels can cause blemishes if not rinsed off straight after use.

Household bleaches and cleaners contain harsh chemicals and may damage the surface finish. Avoid using abrasive cloths, scouring pads, scrub sponges, steel wool or anything similar.

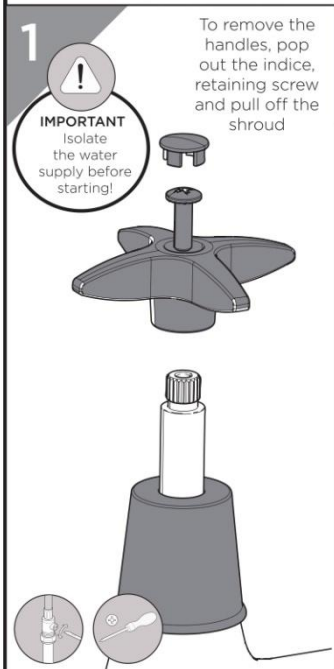
Some surfaces such as nickel and pewter may be affected by the dye found in some cloths, so it is also important to avoid hanging cloths on spouts.

## Troubleshooting

| Symptom                  | Cause   | Remedy   |
|--------------------------|---|--|
| No flow or low flow rate | Partially closed isolation valve.   | Open isolation valve.  |
|                          | Instantaneous water heater cycles on and off as flow rate or pressure is too low.                                 | Increase water flow rate or pressure through system.                                     |
|                          | Head of water is below the minimum distance required.   | Refer to specification for minimum distance required.                                    |
|                          | Hot or cold water being drawn off elsewhere causing pressure changes or instantaneous boiler temperature changes. | Do not use other water outlets when using the taps.                                      |
|                          | Airlock or partial blockage in the supply pipework.   | Flush through pipework to ensure removal of debris and any airlocks.                     |
| Water dripping from taps | This is normal for a short time after using the taps.   | This is caused by residual water tension, the build up of water in the tap body.         |
|                          | If water continues to drip, possibly due to the ceramic disc valves   | Remove valves and clean, refer to 'Maintenance' section before starting any maintenance. |
| Taps do not turn on      | Closed isolation valve.   | Open isolation valve.  |
|                          | Mains water supply turned off.  | Turn on mains water supply.  |

## Maintenance - Cleaning/Replacing Valves

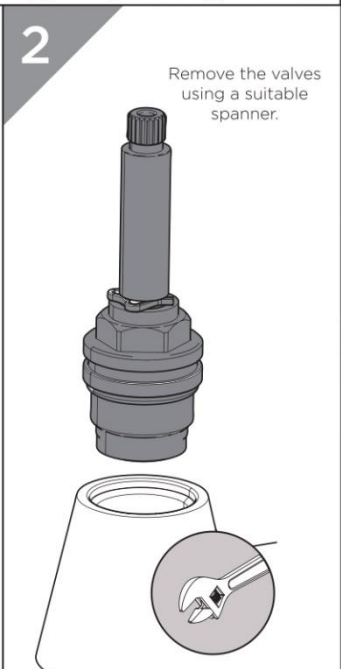
**1**



**IMPORTANT**  
Isolate the water supply before starting!


To remove the handles, pop out the indice, retaining screw and pull off the shroud

**2**




Remove the valves using a suitable spanner.

**3**



Place valves in a suitable solution and soak until fully de-scaled.

**4**



Reverse the maintenance steps to replace the handles

## Notes

Please use this space for any notes you or your installer may have regarding the installation/plumbing of this product.

## Love Your Chrome

Bristan offers an effective chrome-friendly cleaning kit for use with your taps and showers. Scan the QR Code or search for 'CLEAN KIT01' on [www.bristan.com](http://www.bristan.com).



At Bristan, we want to make things as easy as possible for our customers. That's why we offer solid guarantees on all our products, effective from the date of purchase, to give you peace of mind.

To start your free guarantee simply scan the QR code and register your product. Alternatively visit [www.bristan.com/register](http://www.bristan.com/register) to register your product via a computer.

For full guarantee terms and conditions visit [www.bristan.com/guarantees](http://www.bristan.com/guarantees).



*We Know & We Care*