



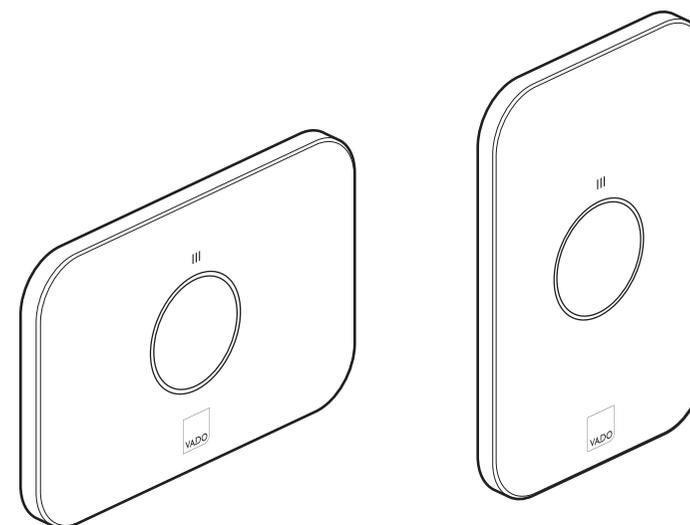
where inspiration flows

# ZONE

Installation Guide

1 way wall mounted concealed stop valve

ZON-143-CP  
ZON-143-H-CP



Vado  
Wedmore Road, Cheddar, Somerset, England BS27 3EB  
tel 01934 744466 fax 01934 744345  
aftersales@vado.com  
www.vado.com



## Important - please read

Please read these instructions carefully before starting installation and keep for future reference.

Remove all packaging and check the product for missing parts or damage before starting installation.

Any alterations made to this product and fittings may infringe water regulations and will invalidate the guarantee.

The installation must comply with all Local/National Water Supply Authority Regulations/Byelaws and Building and Plumbing Regulations.  
To be installed in accordance with BS EN806.

We strongly recommend that you use a qualified and registered plumber.

## General installation

When installed, the fitting must comply with the requirements of the Water Supply (Water Fittings) Regulations 1999 and Scottish Byelaws 2004.

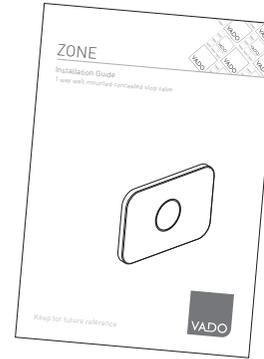
For further information, contact the Water Regulations department of your local water supplier (see the WRAS website [www.wras.co.uk](http://www.wras.co.uk) for details) or the Water Regulations Advisory Scheme by email ([info@wras.co.uk](mailto:info@wras.co.uk)) or telephone: 01495848454.

The fitting of an isolating valve to the inlet feed is advised for ease of maintenance.

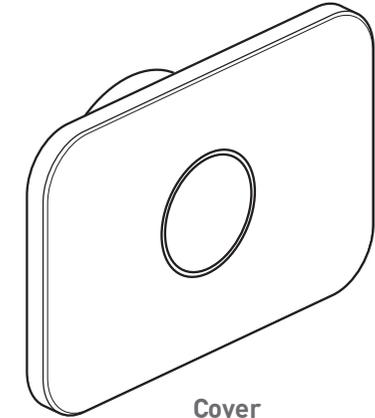
Please take great care when installing this product not to damage its surface.

Please note if installing in an enclosed environment, access should be left for servicing and maintenance. No costs relating to inadequate access can be accepted.

## Contents of Packaging



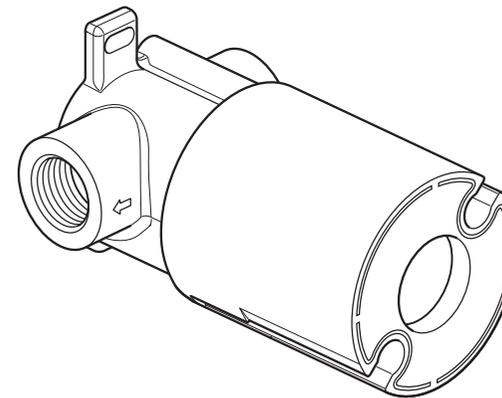
**Installation guide &  
User manual**



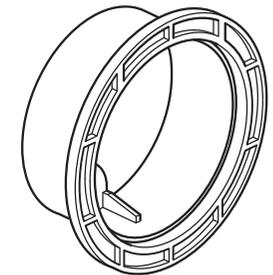
**Cover**



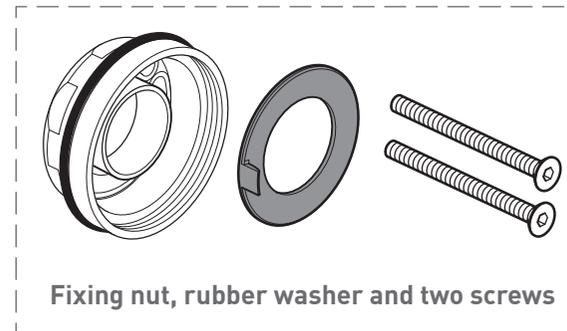
**Hex key x 2**



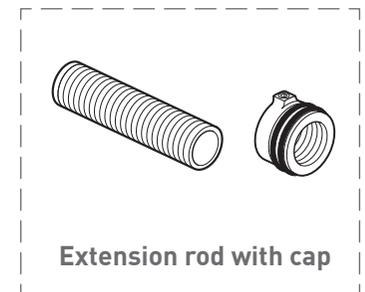
**Valve with Tiling Guide**



**Collar**

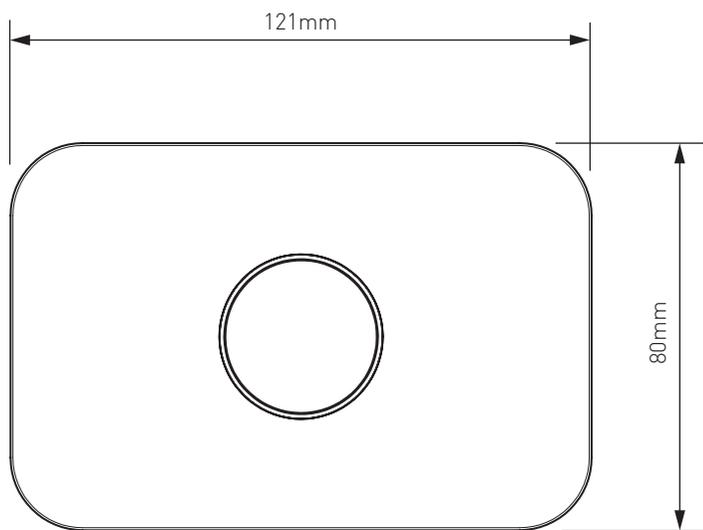
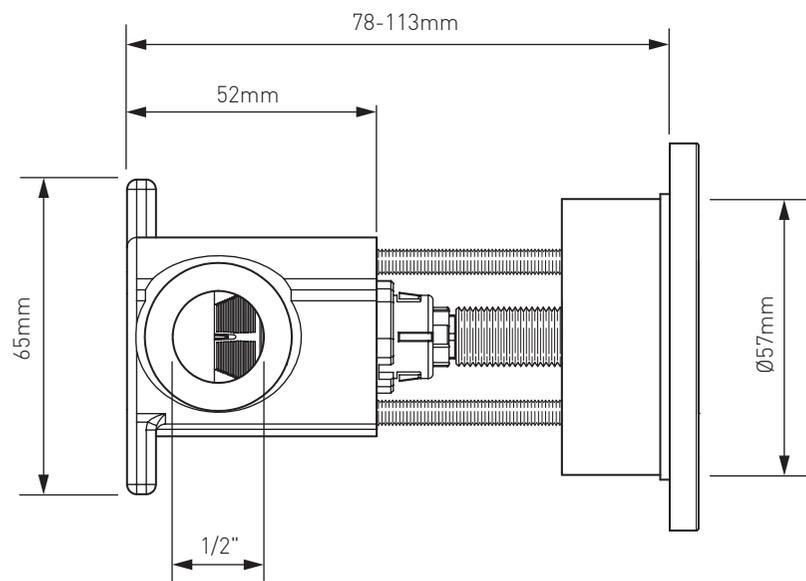


**Fixing nut, rubber washer and two screws**

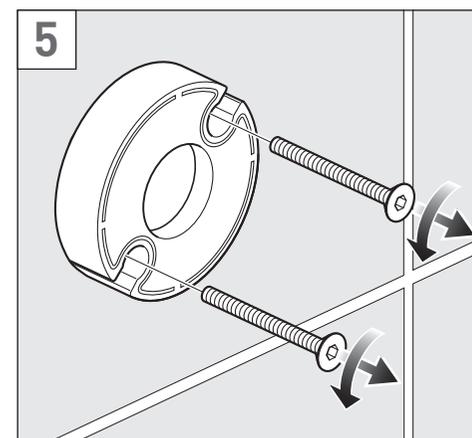
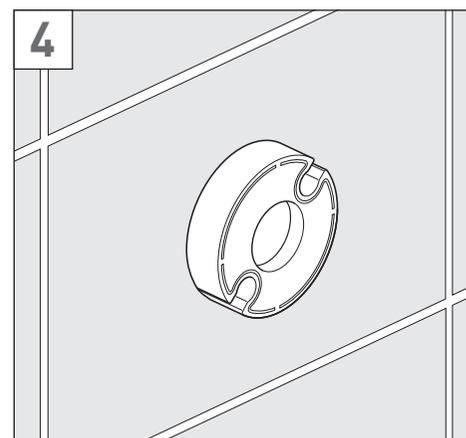
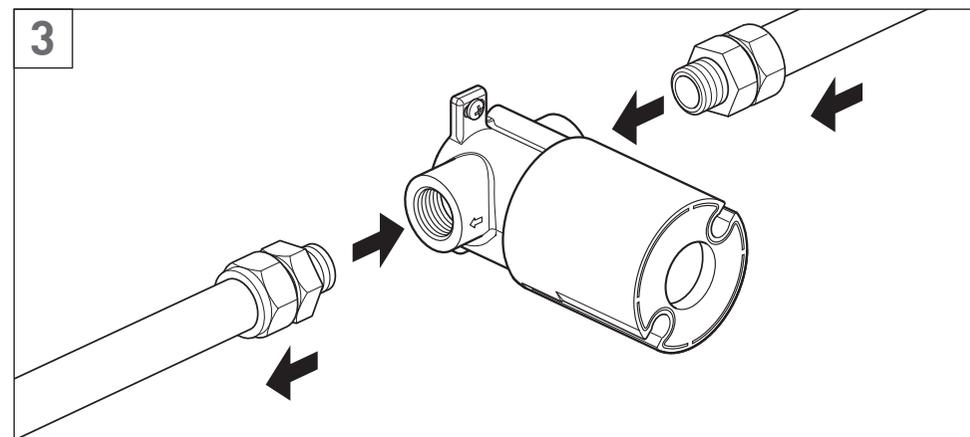
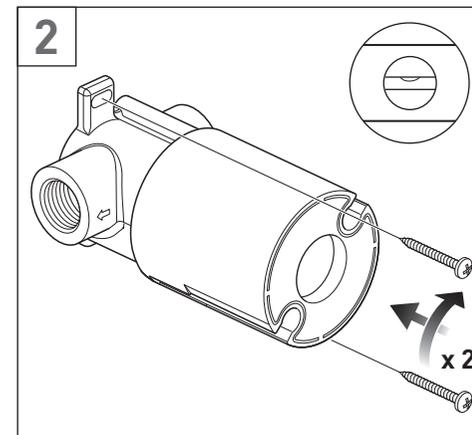
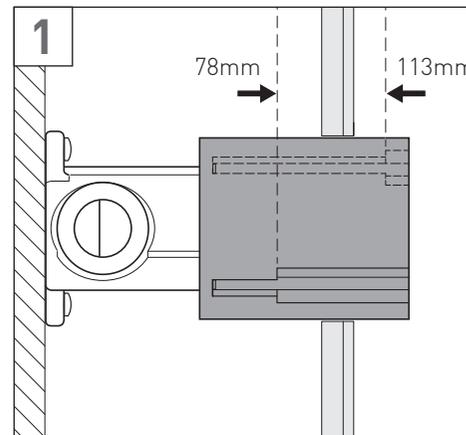


**Extension rod with cap**

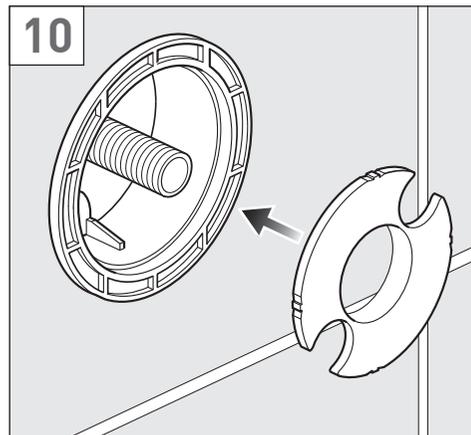
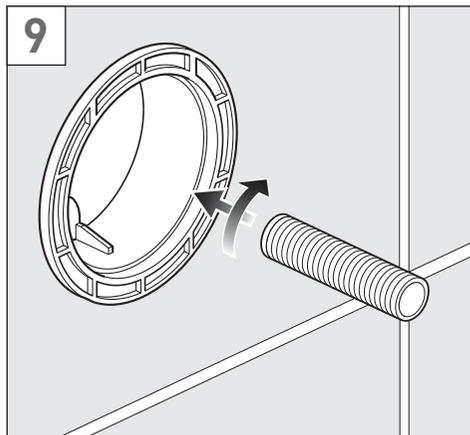
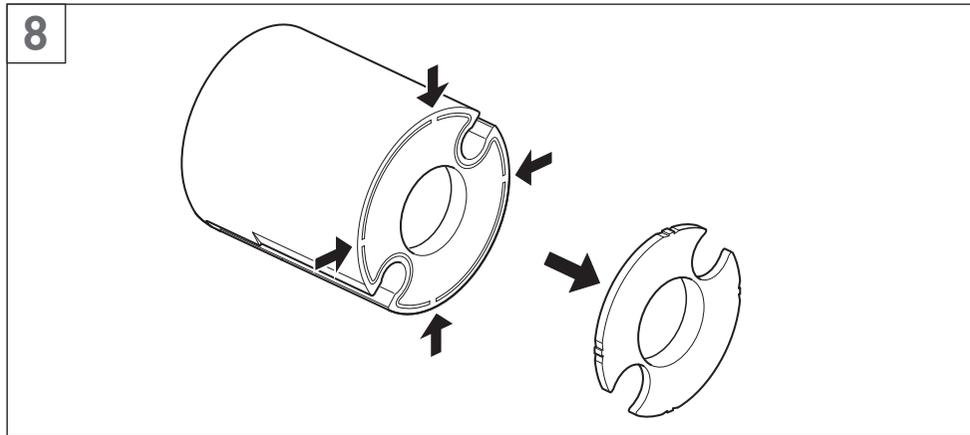
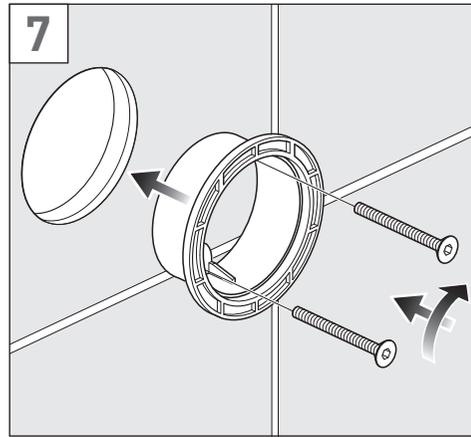
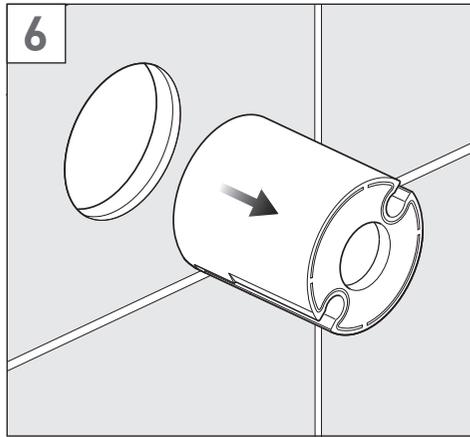
# Dimensions



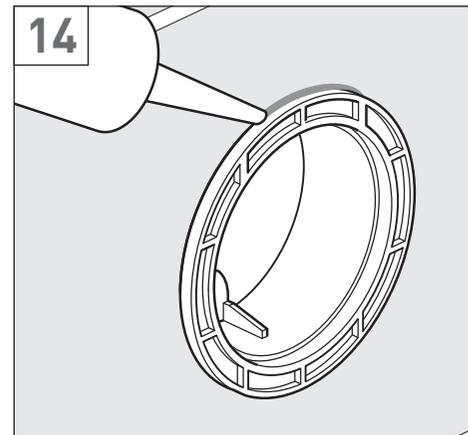
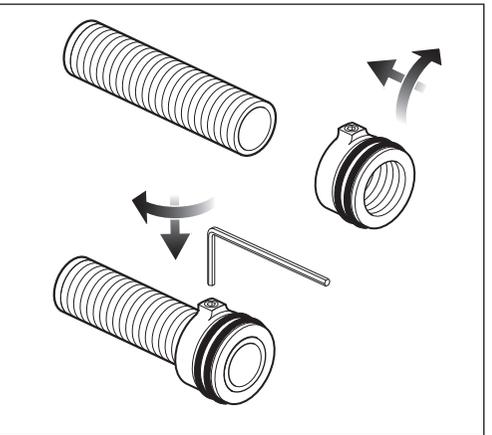
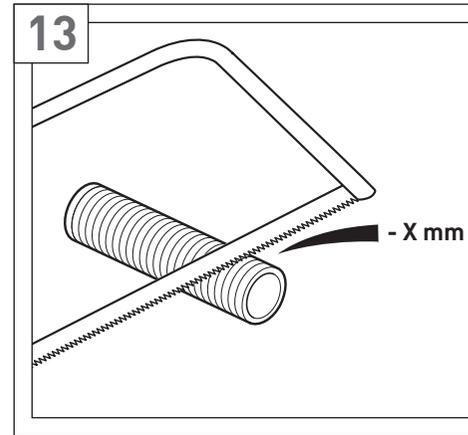
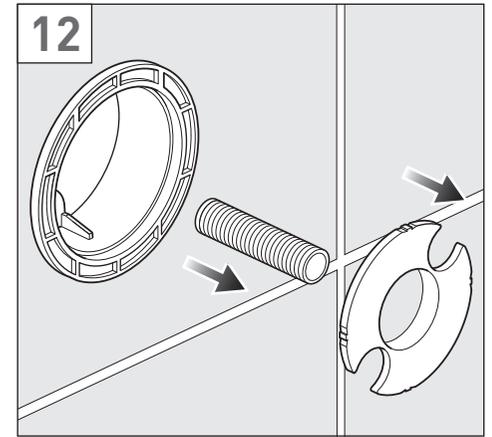
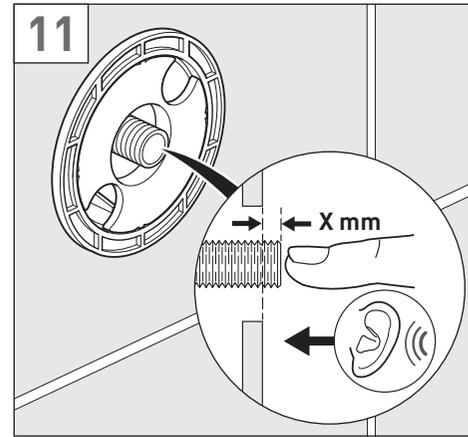
# Installation - Quick guide



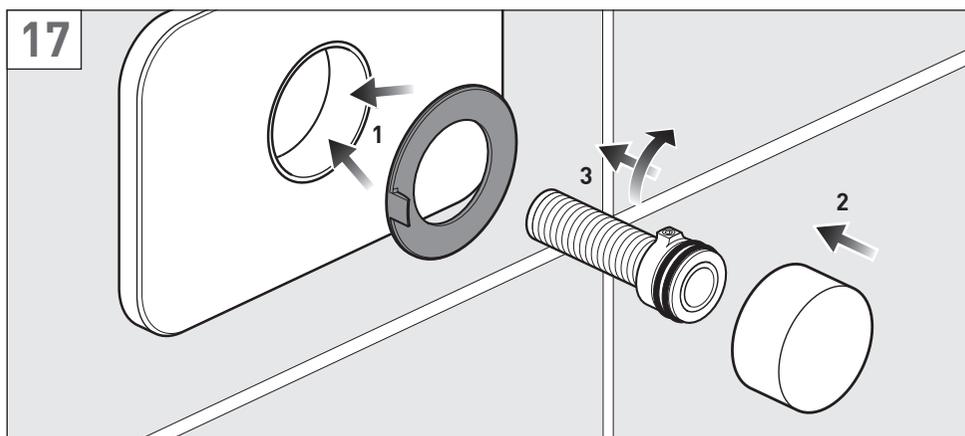
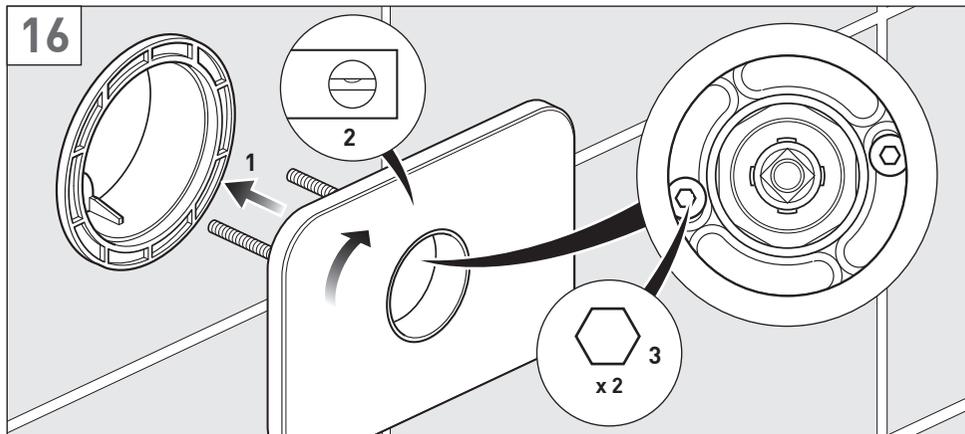
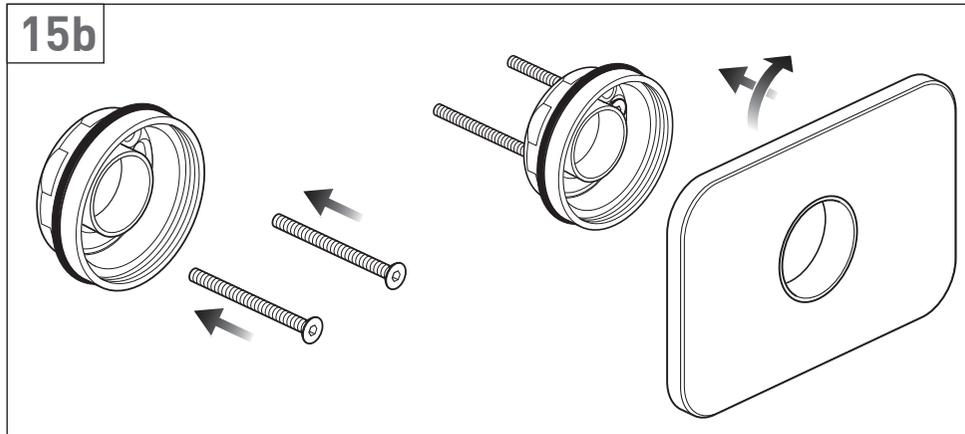
# Installation - Quick guide



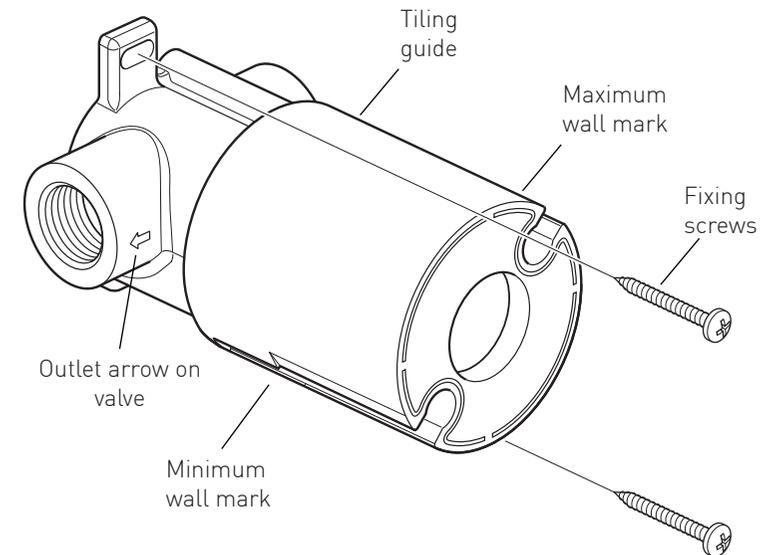
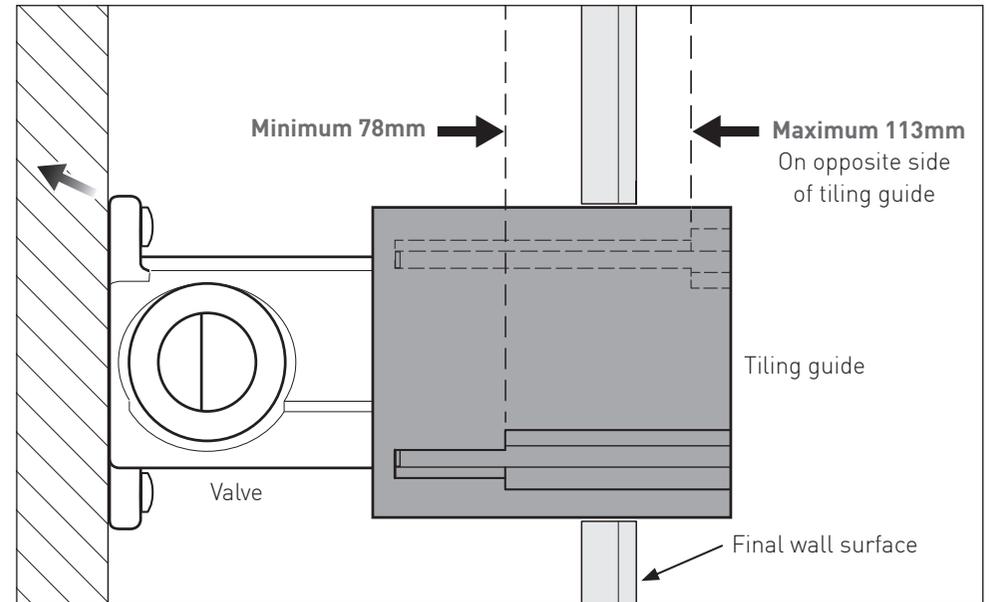
# Installation - Quick guide



## Installation - Quick guide

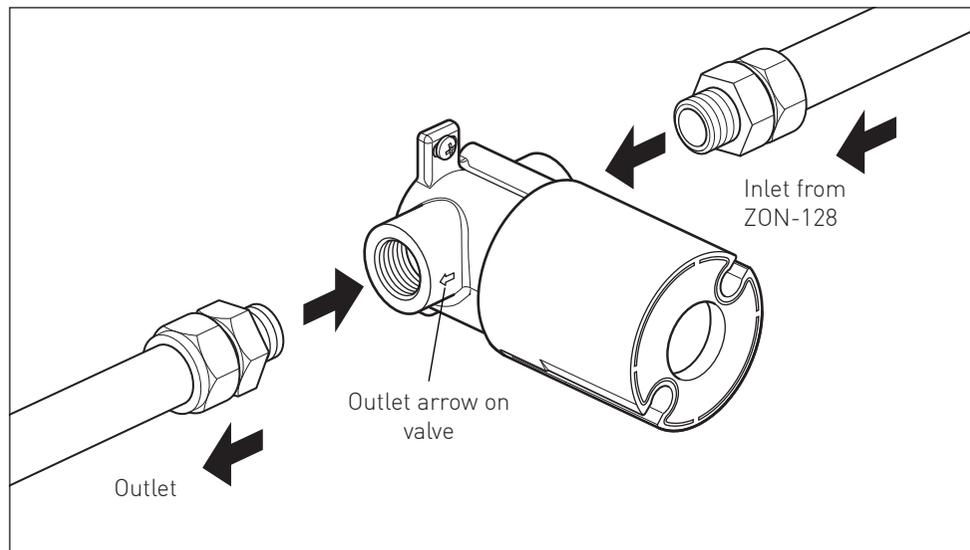


## Installation

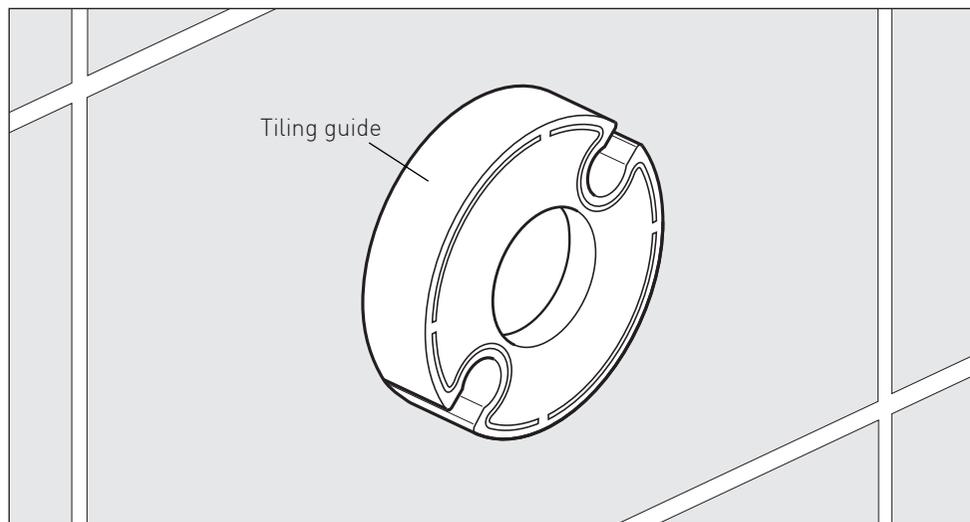


Select the position for the shower valve and offer the shower valve to the wall, make sure the valve is level and mark the 2 fixing points with a suitable pencil. Remove the shower valve from the wall, drill the holes to a suitable depth for the wall plugs and secure with suitable screws.

## Installation

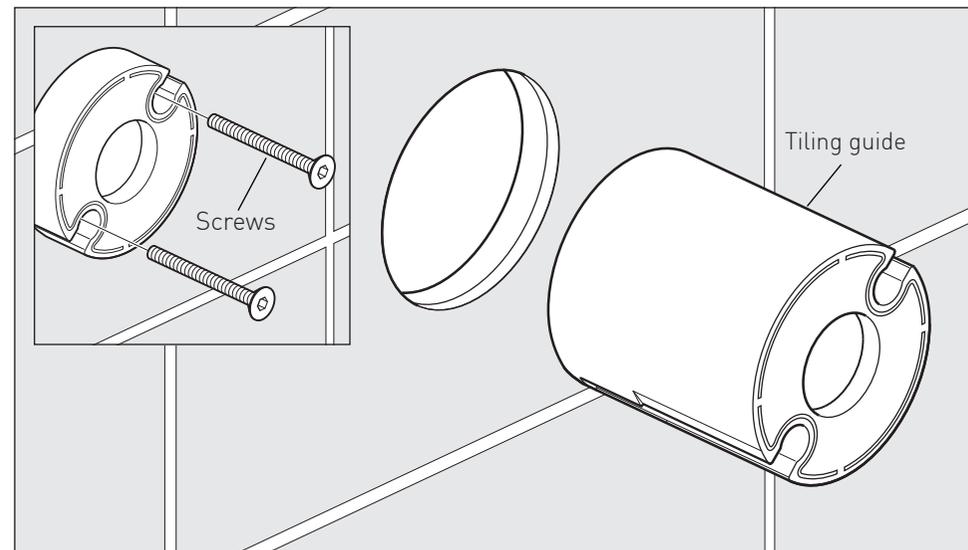


After removing the blanking plug from the ZON-128 connect the water supply to the right inlet of the valve. Connect the outlet (arrow on valve) to the desired channel e.g. shower head and handset.

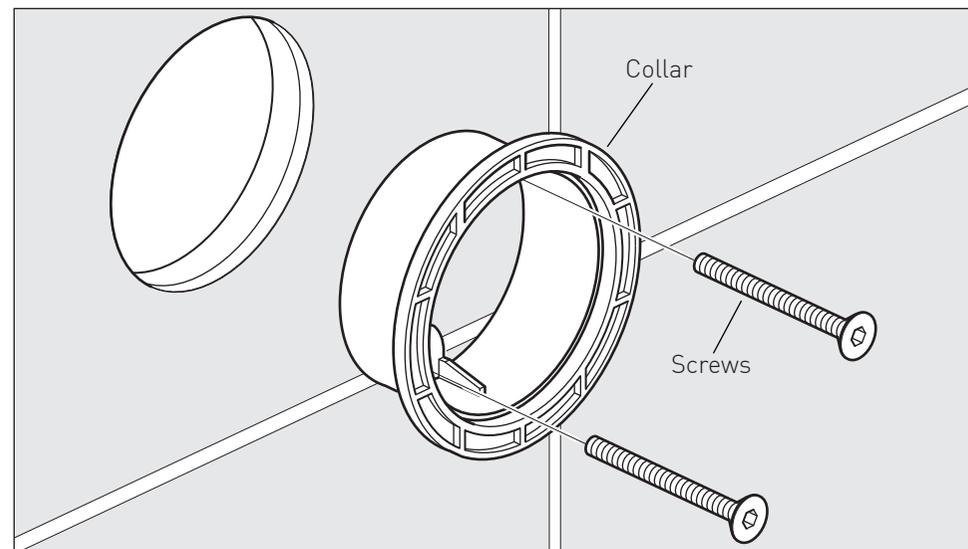


Tile around the tiling guide as tight as possible. Keep the final finished wall surface between the min and max marks.

## Installation

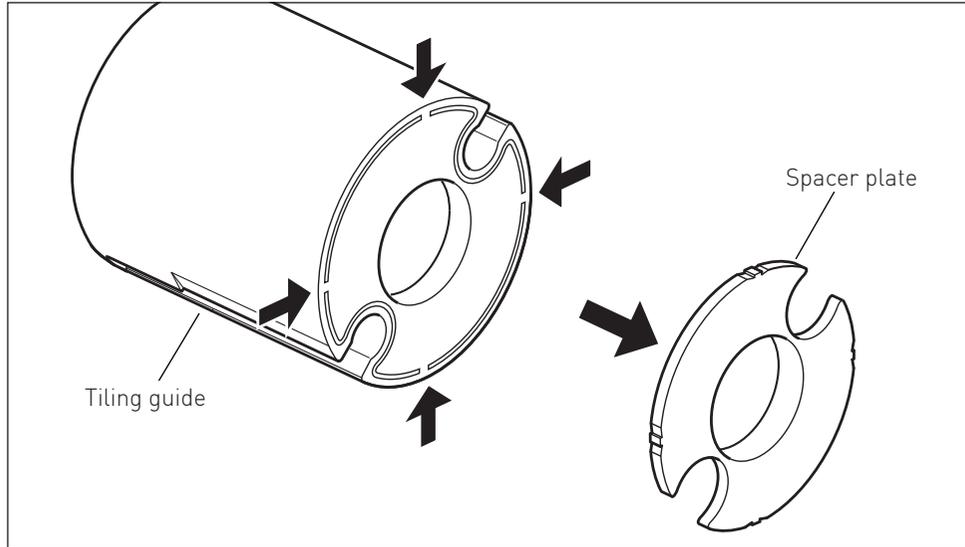


Remove the 2 screws and pullout the tiling guide.

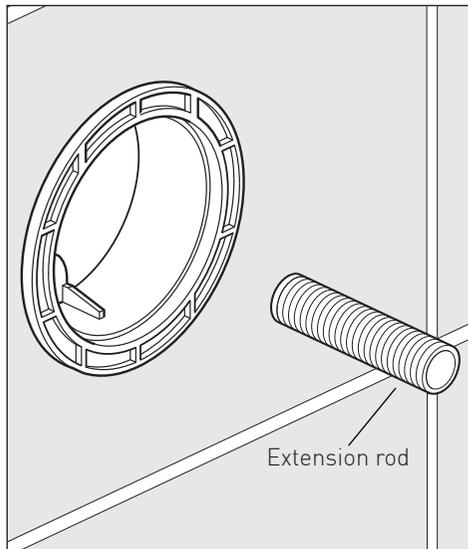


Slide the collar into the hole. Line up the holes and secure in position using the screws from the previous step.

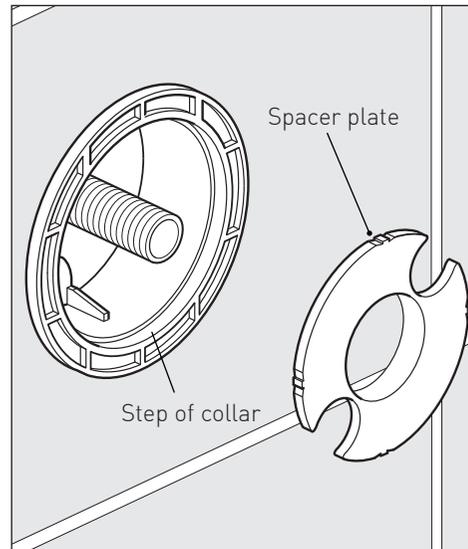
## Installation



There is a spacer plate incorporated into the end of the tiling guide. Remove this by snapping it at the four points. Remove any burrs.

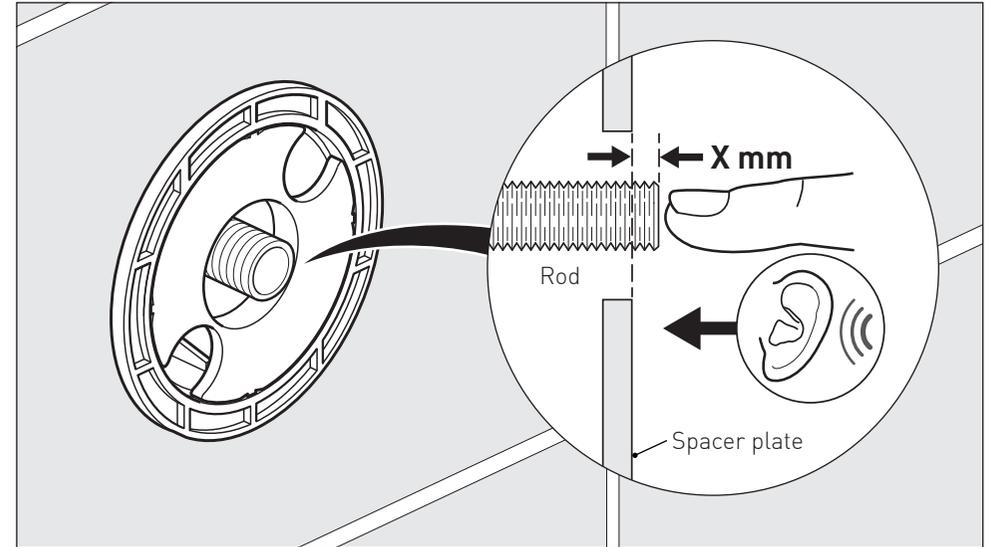


Screw the extension rod onto the spindle of the cartridge.

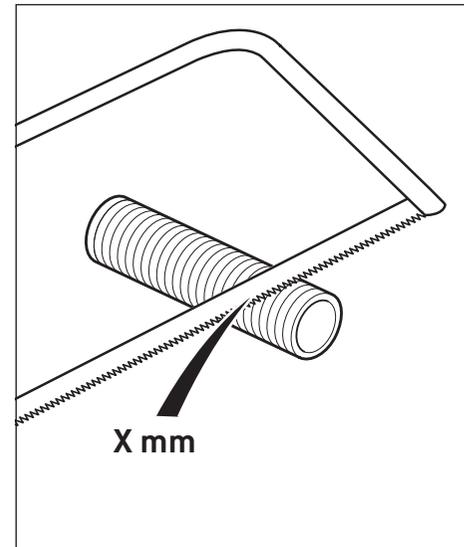


Insert the spacer plate into the step of the collar.

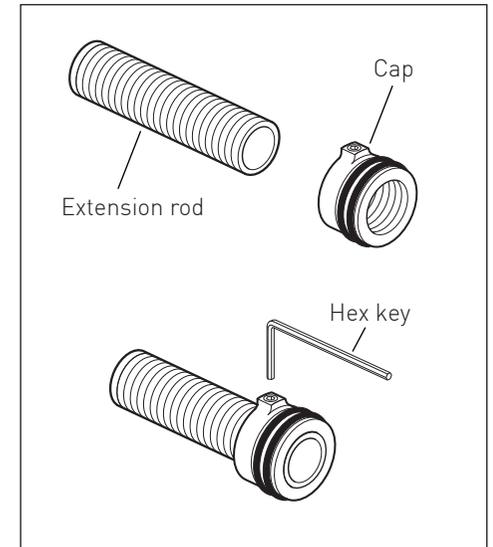
## Installation



Measure the distance (**X mm**) the rod protrudes from the level of the spacer plate and then unscrew the rod and remove the spacer plate. **Note:** Ensure the cartridge is pushed in (the off position).

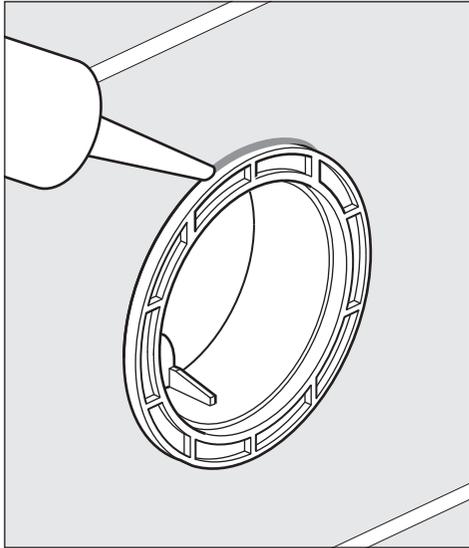


Cut away the measured distance from the end of the rod (**X mm**)

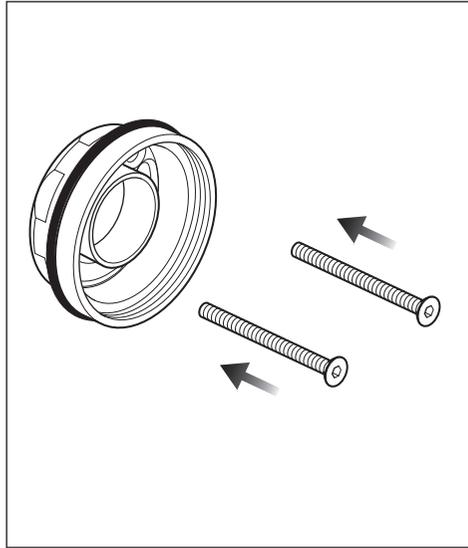


Screw the cap onto the rod until it's flush and tighten the grub screw on the cap using the smaller hex key provided with the ZON-128.

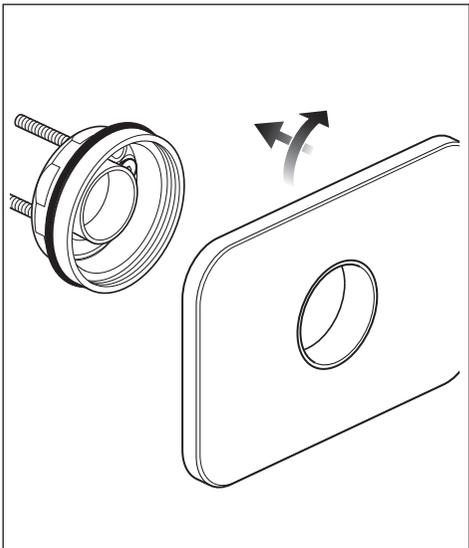
## Installation



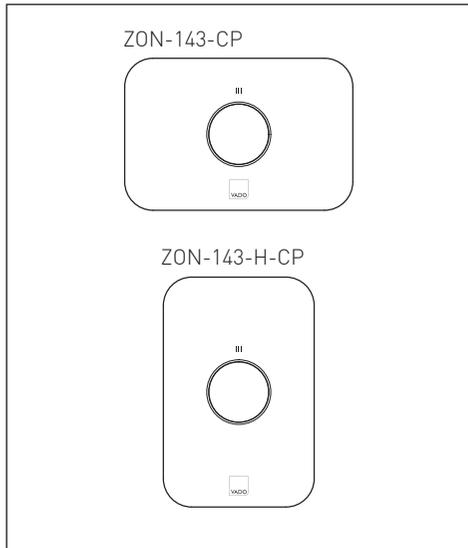
Apply a thin bead of silicone between the collar and the tiles.



Place the screws inside the fixing nut on opposite sides

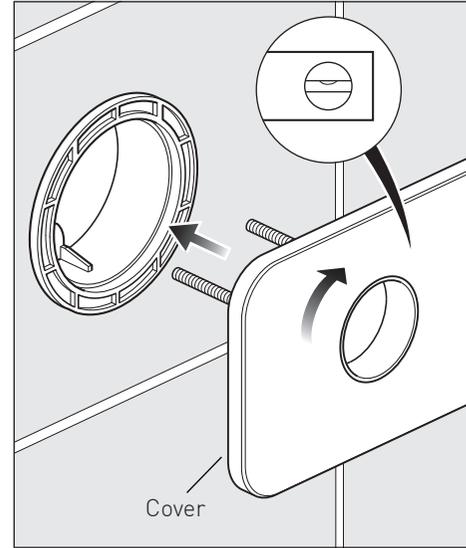


Screw the cover onto the fixing nut.

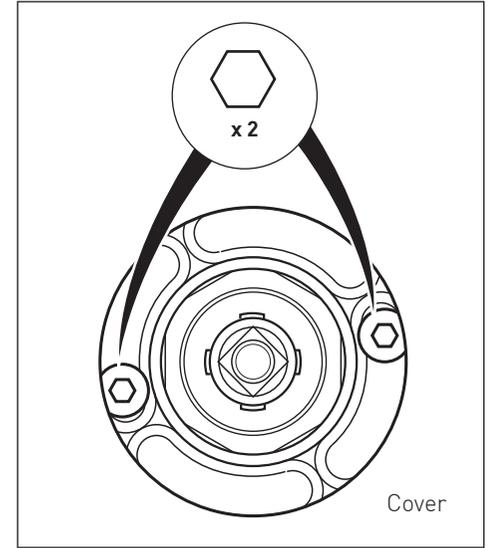


Cover orientation

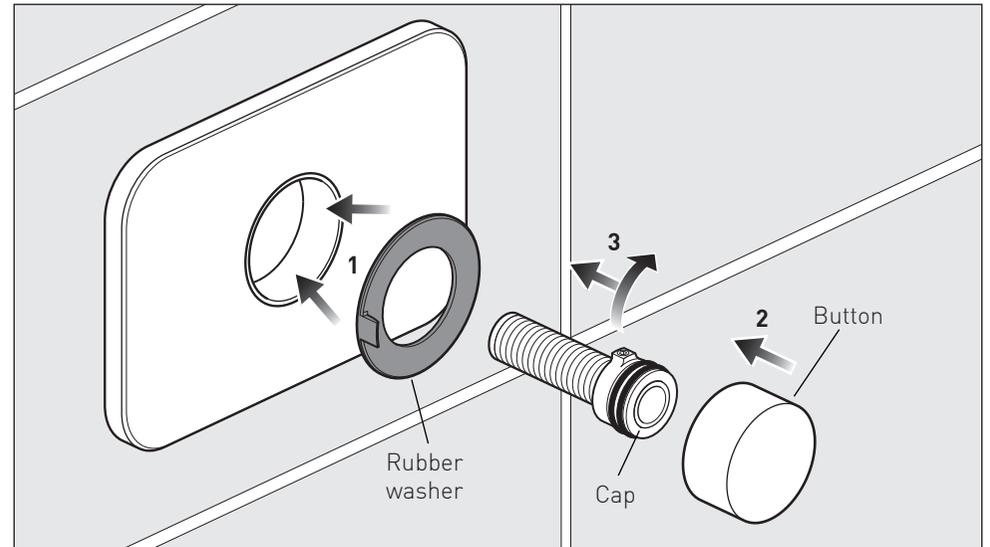
## Installation



With the correct cover orientation, use the screws to locate the holes in the valve body.



Make sure the cover is level and tighten the screws using the smaller provided hex key to secure the cover.



Fit the rubber washer, place the button onto the cap of the extension rod and screw the rod onto the spindle of the cartridge.