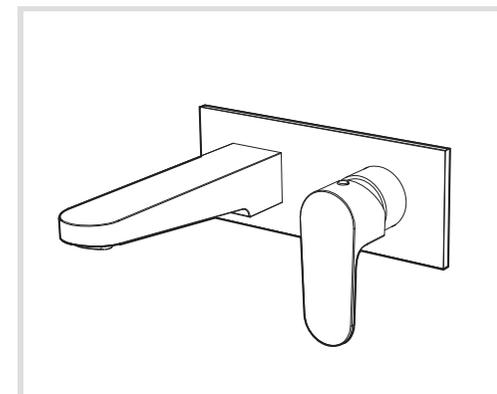


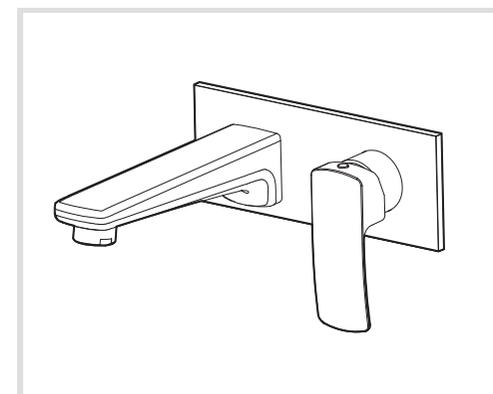
CODE

T191902



IMAGE

T181902



SYNC

T201902


ROPER RHODES

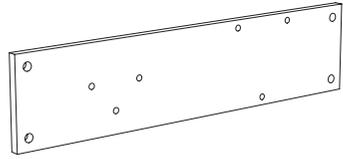
Customer Service
Tel: 01225 303 900 Fax: 01225 448 877
Email: sales@roperrhodes.co.uk
www.roperrhodes.co.uk

Roper Rhodes Limited
Brassmill Lane Trading Estate, Bath, BA1 3JF

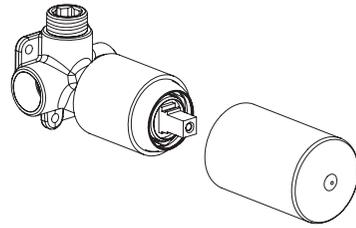
Wall Mounted Basin Mixer

Installation & aftercare instructions

Please retain for future reference



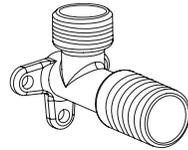
Back Plate



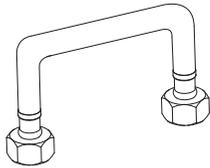
Mixing Valve (& Protective Sleeve)



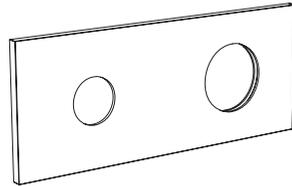
Hex Key Fixings (x 6)



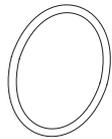
Spout Connector



Flexible Connection Hose



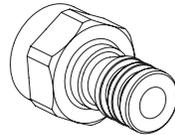
Chrome Face Plate



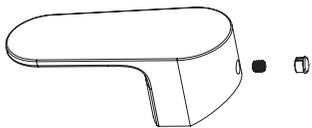
O-ring for Chrome Face Plate



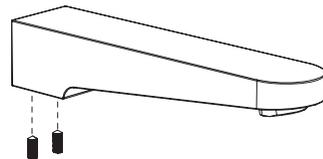
Brass Washer



Spout Adaptor



Handle (design will vary depending on model chosen)

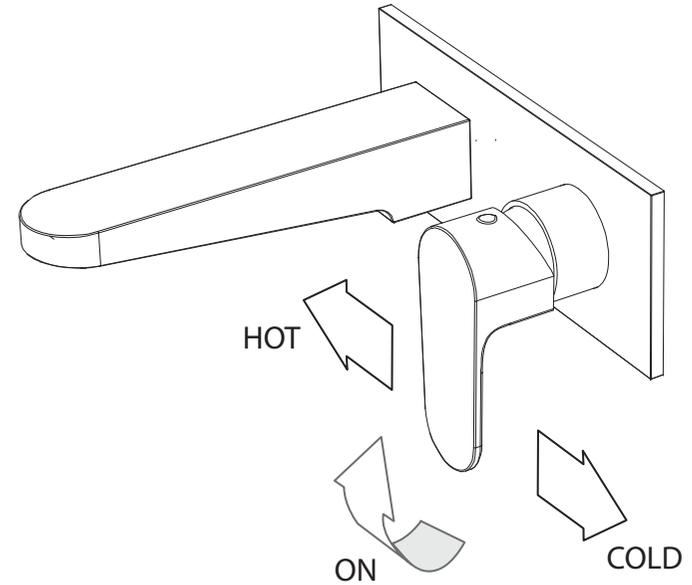


Spout (design will vary depending on model chosen)

Test and check once again for leaks.

Pull the handle up and forwards to increase flow.

Turn left to increase temperature, turn right to decrease temperature.



10-YEAR GUARANTEE

We have complete confidence in this Roper Rhodes product and as such it is offered with a 10-year guarantee against defects in manufacture. This tap must be fitted by a competent installer. If in doubt seek advice from a qualified professional. The guarantee requires that this product be used in the manner for which it was intended and that it is installed & maintained in accordance with the fitting instructions and local water bylaws. The guarantee covers products in domestic use only. The guarantee is invalidated should the tap be damaged by water borne debris. Make sure that supply pipes are clear of any debris prior to installation, this is particularly important on new plumbing installations. In the unlikely event that this product should fail during the guarantee period we will either replace the faulty part or the complete unit as appropriate. Tap cartridges are subject to a 1-year guarantee. This guarantee covers damage against reasonable wear and tear in use only. It does not cover damage incurred during installation, misuse or inappropriate maintenance. We recommend that the cartridge is regularly cleaned in hard water areas to prevent lime scale build-up. Replacement cartridges are available to purchase by contacting the Roper Rhodes Customer Service team. Failure to follow the terms outlined above will invalidate this guarantee. Proof of purchase will be required to validate any guarantee claims.

- Loosen the two grub screws on the underside of the spout body and then push the spout onto the spout adaptor, ensuring it is level and sits flush against the chrome face plate. Re-tighten the grub screws. (fig 7)

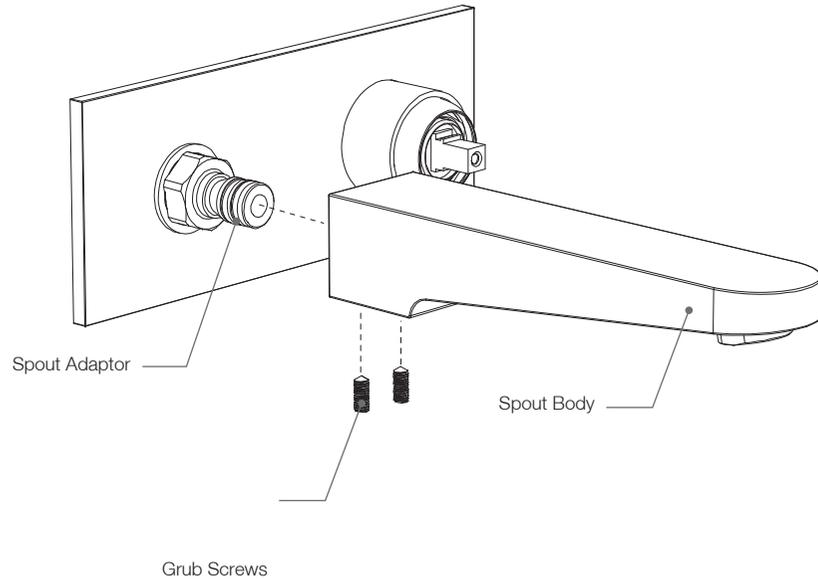


fig. 7

- Attach the handle to the valve ensuring the handle lever is facing down (fig 8)

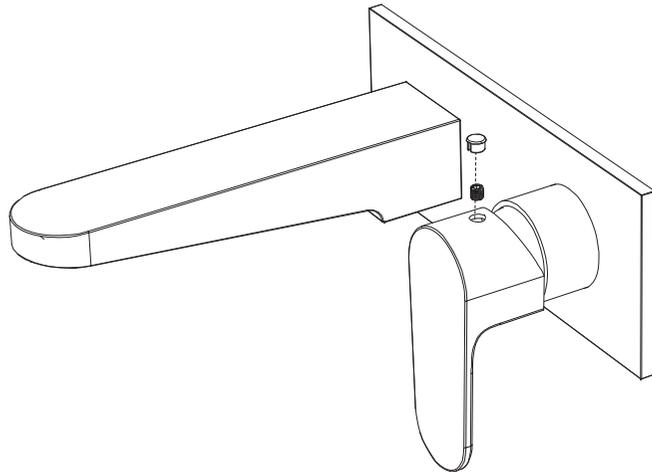


fig. 8

INSTALLATION INSTRUCTIONS

Before installing your new mixer, flush through the pipework to ensure removal of debris and turn off the water supply.

Note: The valve of this basin mixer needs to be set into the wall. The back plate needs to be fixed onto a secure surface in the wall cavity at a depth of 62mm behind the front of the final finished surface. (a tolerance of +4 /-3mm is available for final adjustments once the mixer is concealed).

Installation of Mixer Body

- The mixer body is supplied in separate parts to enable the handle to be easily located on either the left of the right of the spout. (fig 1).



Back Plate Orientation for Handle on Right



Back Plate Orientation for Handle on Left

fig. 1

- Once you have chosen the orientation of the handle attach the mixer valve to the back plate using the hex key fixings provided. Ensure the valve outlet is facing up. At this point install the intended initial connections (not supplied) to the valve body, so that the valve is ready to commission. Connection to the hot feed must be on the left inlet. NB - Make initial connection only, for easier connection of the final hot and cold plumbing later. (fig 2)

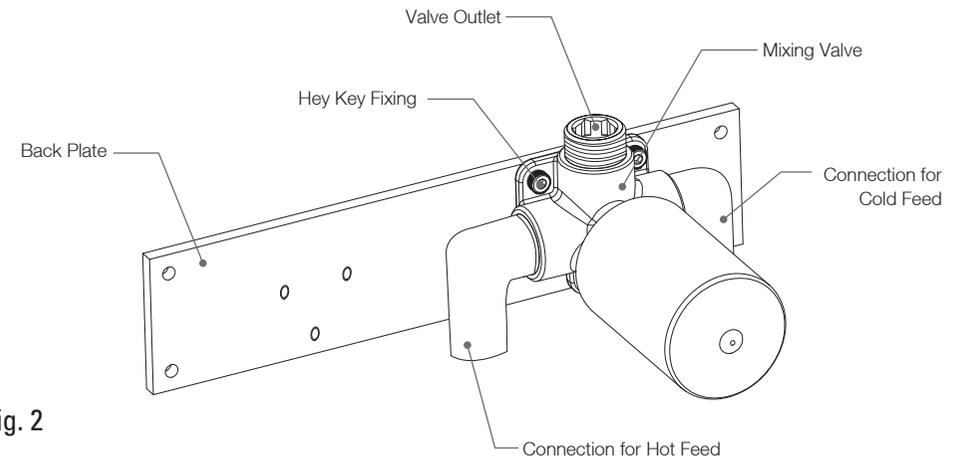


fig. 2

- Attach the spout connector to the back plate using the remaining hex key fixings provided. Ensure the inlet is facing up. Connect the spout connector inlet to the valve outlet using the hose provided. (fig 3)

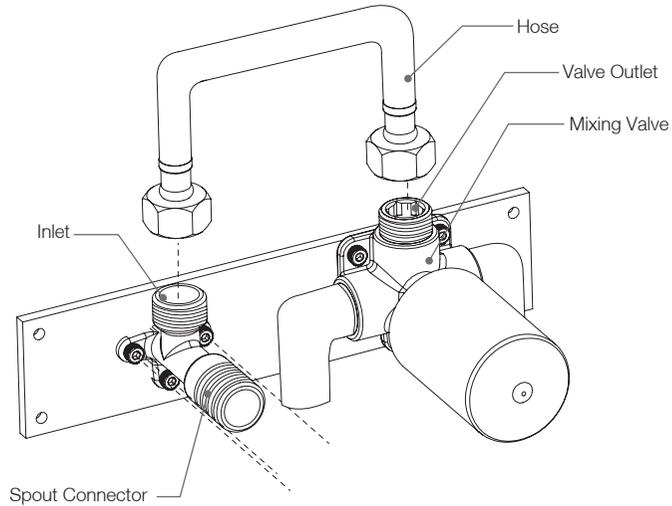


fig. 3.

- Mark a horizontal line on the fixing surface at the required height and screw the back plate in place making sure that it is level. Use fixings suitable for the surface material. Make final plumbing connections, turn water on and check for leaks. (fig 4)

When concealing the valve, ensure the chrome cover plate will fully cover the aperture, but allow room for maintenance and removal of the valve.

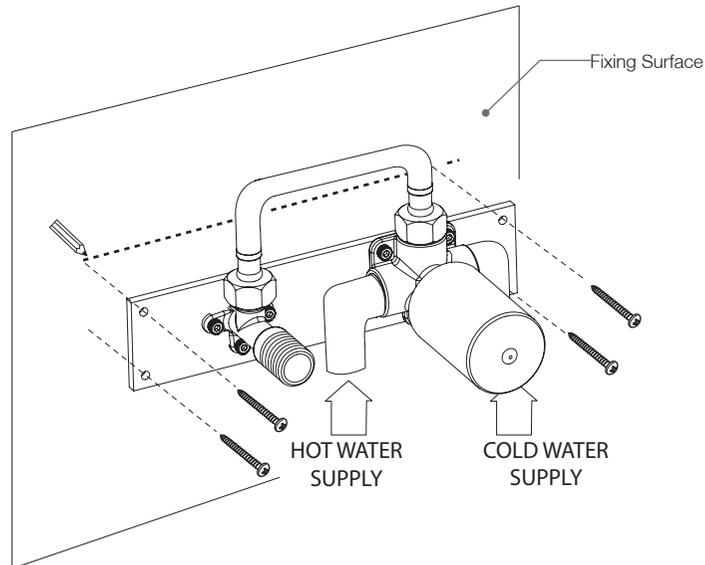


fig. 4

Concealing the Mixer Body

- Remove the plastic cover protecting the chrome valve sleeve. Apply PTFE tape to the spout connector thread. Slide the chrome face plate over the valve until flush against the finished wall surface. If necessary a small amount of silicone sealant can be used to secure the face plate against the wall surface (fig 5). However use sparingly in case future removal of the plate is required.

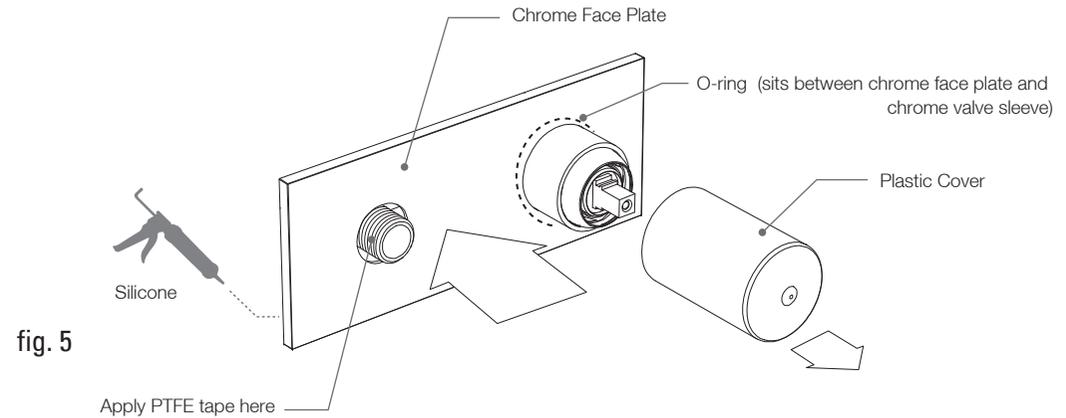


fig. 5

- Slide the brass washer over the back of the spout adaptor, then screw the spout adaptor onto the end of the spout connector. Tighten ensuring the brass washer is sitting flush against the chrome face plate. Important: make sure the spout adaptor is securely and tightly threaded onto the spout connector. Apply extra PTFE tape between the two threads if necessary. (fig 6)

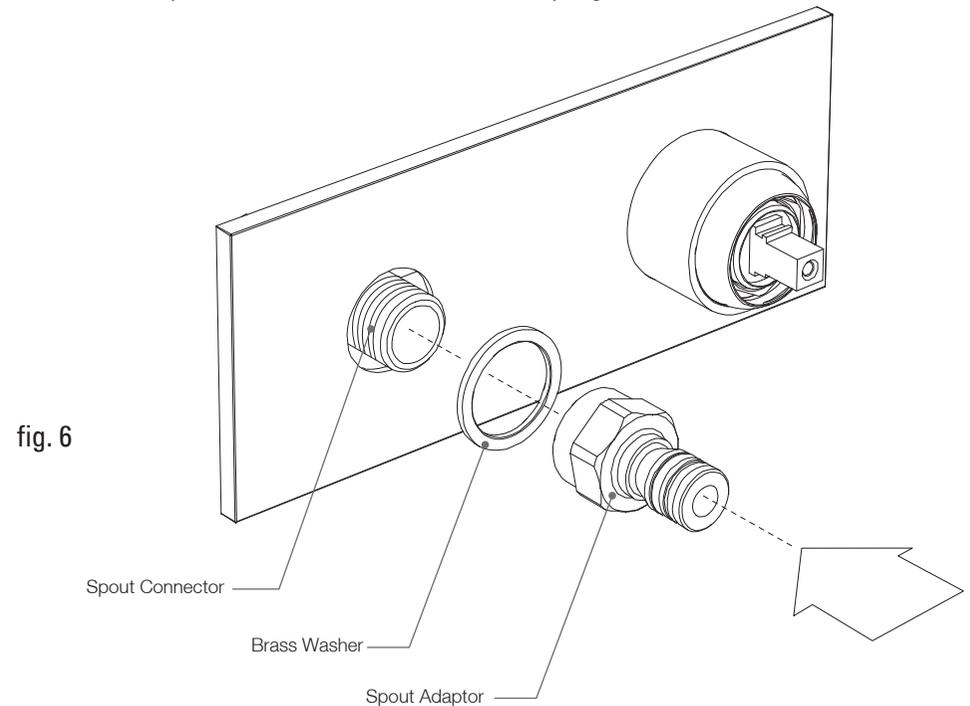


fig. 6