



INSTALL GUIDE

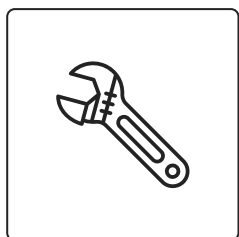
CLASSIC WALL TAPS

TOOLS & PARTS FOR INSTALLATION

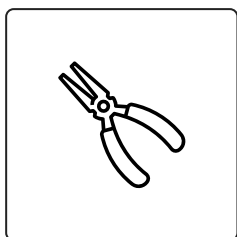
For installation, you'll need an adjustable spanner and pliers to help secure and tighten your EZYFIX tapware.

Inside the box you'll find the Classic taps, spindles, thread extenders, jumper valves, and a button indicator tool.

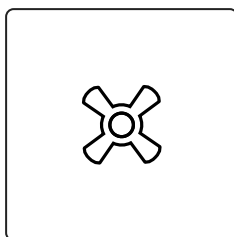
To remove your old tapware, you may also need a pointed nose pliers, tube spanner and a rubber strap wrench to help loosen and access tightly fitted or hard-to-reach components.



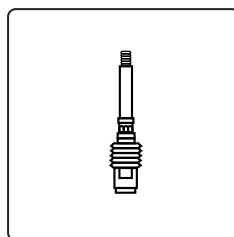
Adjustable
Spanner



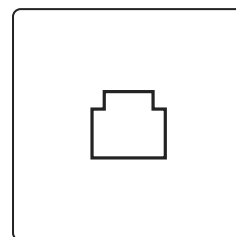
Pliers



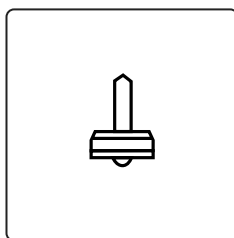
Classic Taps



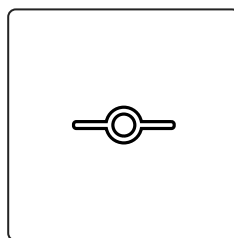
Spindles



Thread
Extenders



Jumper
Valves



Button
Indicator Tool

ADDITIONAL ASSISTANCE

Need a hand with installation? Call our DIY helpline on [1300 399 349](tel:1300399349), available 7 days a week, 7:30am – 7:30pm AWST (excluding WA public holidays). Or scan the QR code to watch our step-by-step video.



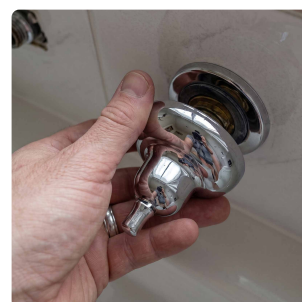
STEP-BY-STEP INSTALLATION

1

Remove old taps

1. Turn off the water at your meter and drain the system by opening the lowest hot and cold outlets in your home (usually the bath taps).
2. Undo the old handle, flange, spindle, and make sure you remove the fibre body washer and jumper valve. The old jumper valve may have swollen so the pointed nose pliers will make removal easier.

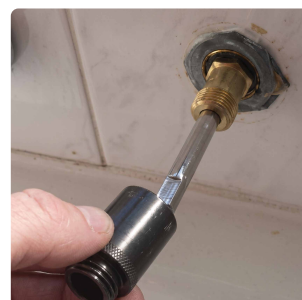
EZYtip: The empty EZYFIX packaging is a great way to handle the old fittings as you remove them, so as to avoid damage to your bath or bathroom surface.



2

Prepare your new EZYFIX taps

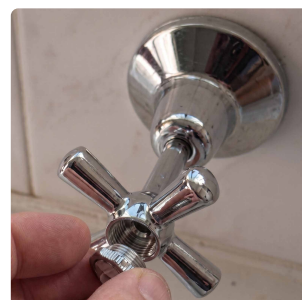
1. Disassemble your new Classic taps placing the components down in order of removal.
2. If your plumbing is recessed deep in the wall you may need to use a tube spanner to remove the old spindle and install the new EZYFIX spindle.
3. You may also need to use the black PVC thread extenders which are supplied with your new EZYFIX taps. This ensures there is enough thread available to screw on the new bonnet or dress flange.



3

Install your new EZYFIX taps

1. Put the dress ring in place and screw on the dress flange. If you are unable to screw the flange flush with the wall simply cut down the length of the PVC thread extender to suit.
2. Put on the handle, O-ring and then screw on the indicator button with the nylon spanner included in the pack. This is supplied to avoid scratching your new taps with a metal spanner.



4

Job done!

Turn on the water supply at the mains, then turn on your new taps to check everything is flowing correctly.

NO EXCUSES – 5 YEAR WARRANTY

It means you can install EZYFIX tapware yourself, following our instructions, and still be fully covered by our 5 year warranty. Unlike many other manufacturers, we do not void your warranty simply because the product was not installed by a licensed plumber.

Important note: Please check your relevant state or territory regulations before carrying out any DIY plumbing work.

Any warranty claim must be made within 5 years of the date of purchase. To make a claim, please contact EZYFIX Tapware directly.

Where a valid warranty claim is approved, EZYFIX Tapware will cover reasonable, direct costs associated with making the claim. Supporting documentation may be required.

This warranty is provided by EZYFIX Tapware ABN 43 009 208 459, 138 Hasler Road, Osborne Park WA 6017, (08) 9272 6511, sales@prideindustries.com.au.

This warranty is provided in addition to your rights under the Australian Consumer Law. Our goods come with guarantees that cannot be excluded. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have goods repaired or replaced if they fail to be of acceptable quality and the issue does not amount to a major failure.



CONTACT US

EZYFIX is all about making DIY simple, and with our Australian-based support, you're never on your own.

 (08) 9272 6511

 sales@prideindustries.com.au

 ezyfix.com.au