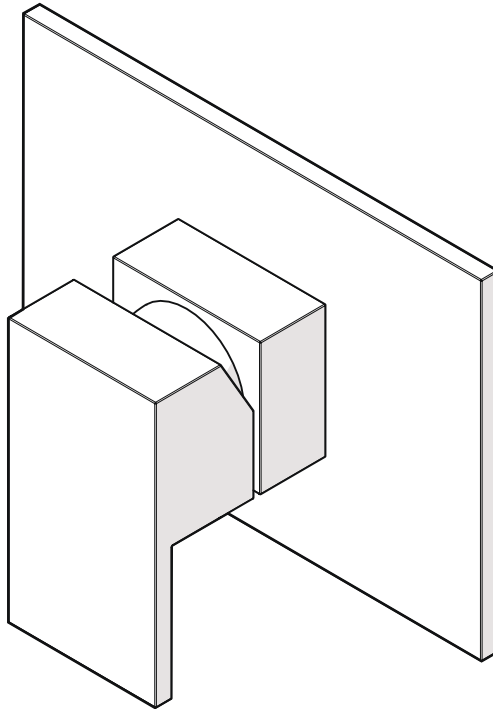




Wall Mixers

Installation Guide

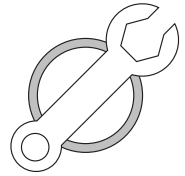


Thank you for purchasing this Par Taps product



designed and built
in australia

Important Information



Prior to Installation:

- Please read these instructions completely.
- All instructions serve as a guide only and must be installed by a licensed plumber. Installation carried out by unlicensed individuals will void all warranties.
- Supply lines must be flushed prior to installation to remove any foreign matter.
- All products are suitable for use with most instantaneous hot water heaters, however are not compatible with gravity-fed water systems.

Water Pressure & Temperature:

This Par Taps products are to be installed by a Licensed Plumber in accordance with AS/NZS 3500.1

Maximum Water Temperature — — — — — — — — — — 80° Celcius

Maximum Water Pressure — — — — — — — — — — 1600kPa

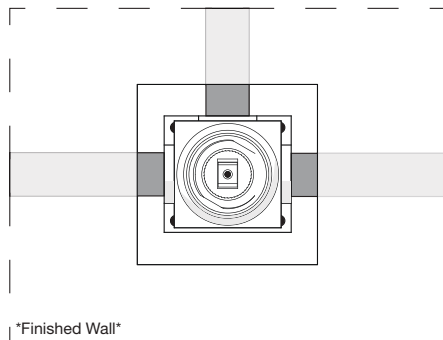
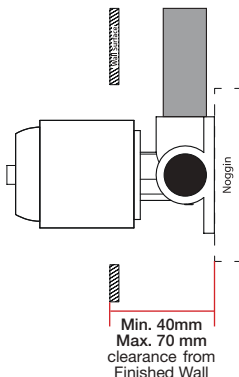
Regulatory Maximum Water Pressure — — — — — — — — — — 500kPa

Note: In areas where the recommended maximum water pressure is exceeded, pressure-limiting valves must be installed.

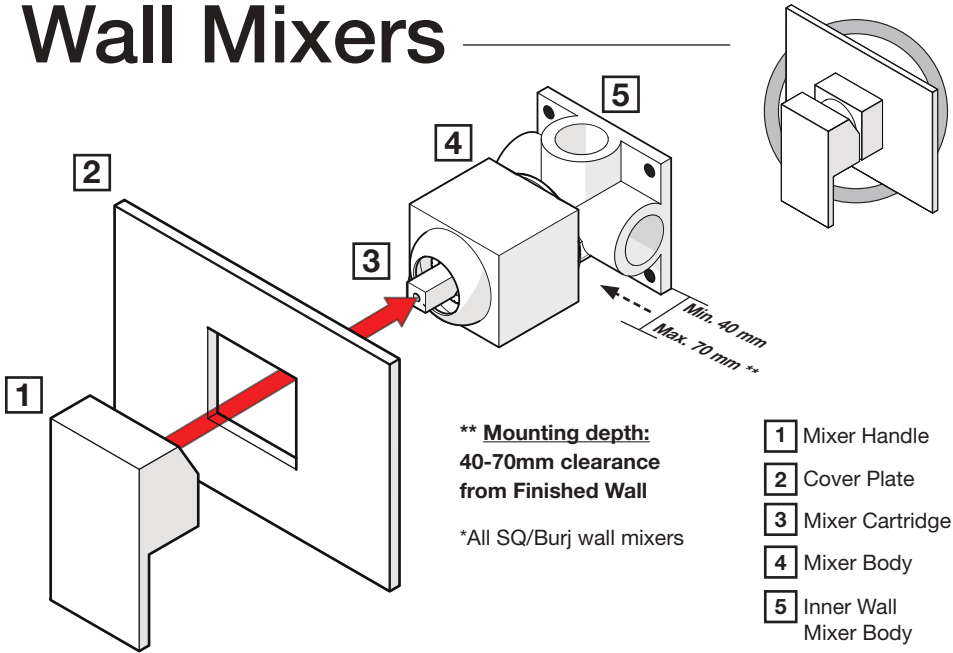
Product Depictions in this Guide

For illustrative purposes, Burj products have been featured in this guide. There will be variations in appearance between this guide and products ranges, but installation remains identical.

Rough-In



Wall Mixers



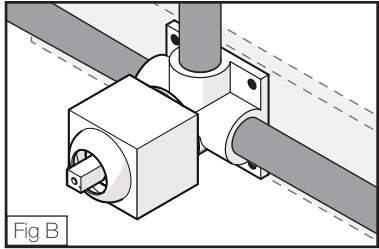
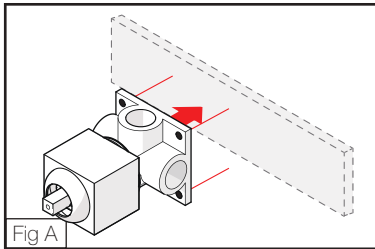
**** Mounting depth:**
40-70mm clearance
from Finished Wall

*All SQ/Burj wall mixers

- 1** Mixer Handle
- 2** Cover Plate
- 3** Mixer Cartridge
- 4** Mixer Body
- 5** Inner Wall Mixer Body

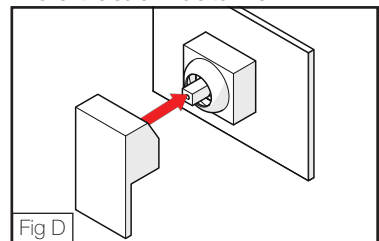
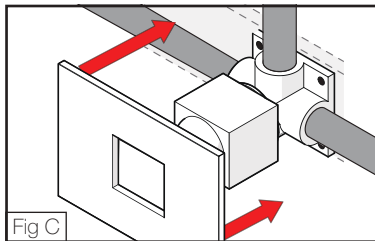
1. Screw main body (4) to the noggin (Fig A) or mounting plate (where fitted). Use a spirit-level to ensure mixer is straight.

2. Connect the water supply lines to the main body (4), (Fig B) then connect the water outlet. *Test for any signs of leaks.
Finish tiled wall before next step



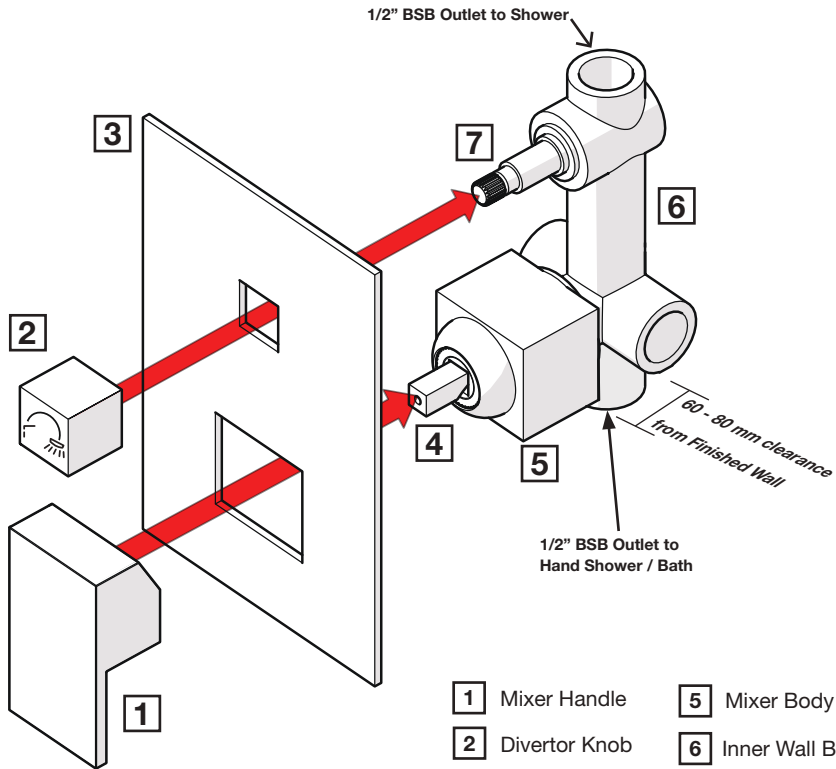
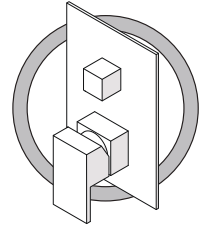
3. Push fit the wall cover plate (2) over the main body (Fig C), until it meets with the wall surface.

4. Firmly push mixer handle (1) to the main body (Fig D). Tighten the grub screw to secure, then insert the plastic cover cap over the screw hole to finish.



Please Note: In the diagrams above, for clarity the tile wall face has not been depicted.

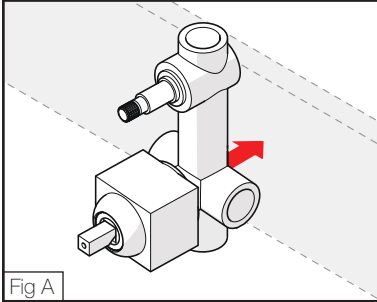
Wall Divertor Mixers



- | | |
|--------------------------|---------------------------------------|
| 1 Mixer Handle | 5 Mixer Body |
| 2 Divertor Knob | 6 Inner Wall Body |
| 3 Cover Plate | 7 Divertor Cartridge & Spindle |
| 4 Mixer Cartridge | |

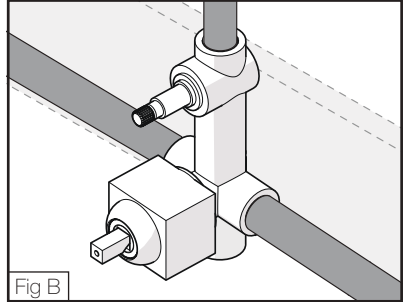
Note: Please ensure that the noggin depth behind the face of the wall is within specification, (60 - 80mm from Finished Wall, See above Drawing)

1. Screw main inner wall body (6) to the noggin (Fig A) or mounting plate (where fitted) through mounting holes. Use a spirit-level to ensure mixer is straight.

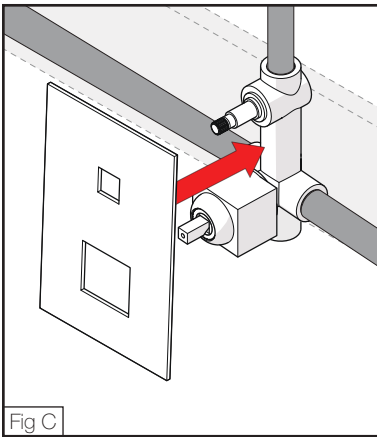


2. Connect the water supply lines to the main inner wall body (6), (Fig B) then connect the water outlets to your desired points. Test the unit at this stage for any signs of leaks.

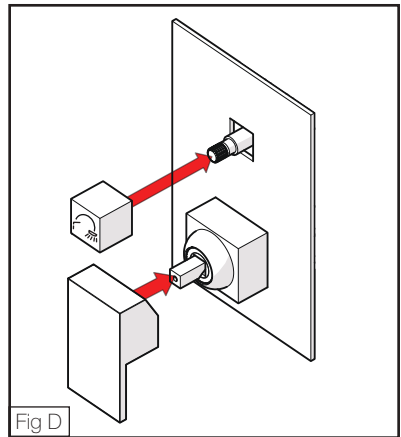
Finish tiled wall before next step



3. Fit the wall cover plate (3) over the main body (Fig C), pushing it firmly until it meets with the tiled wall face.

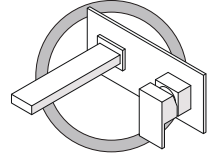


4. Fit the Divertor Knob (2) and mixer handle (1) to the main body (6) (Fig D). Ensure it is firmly pushed onto the mixer cartridge mount, and tighten the grub screw to secure. Insert the plastic cover cap over the screw hole to finish.

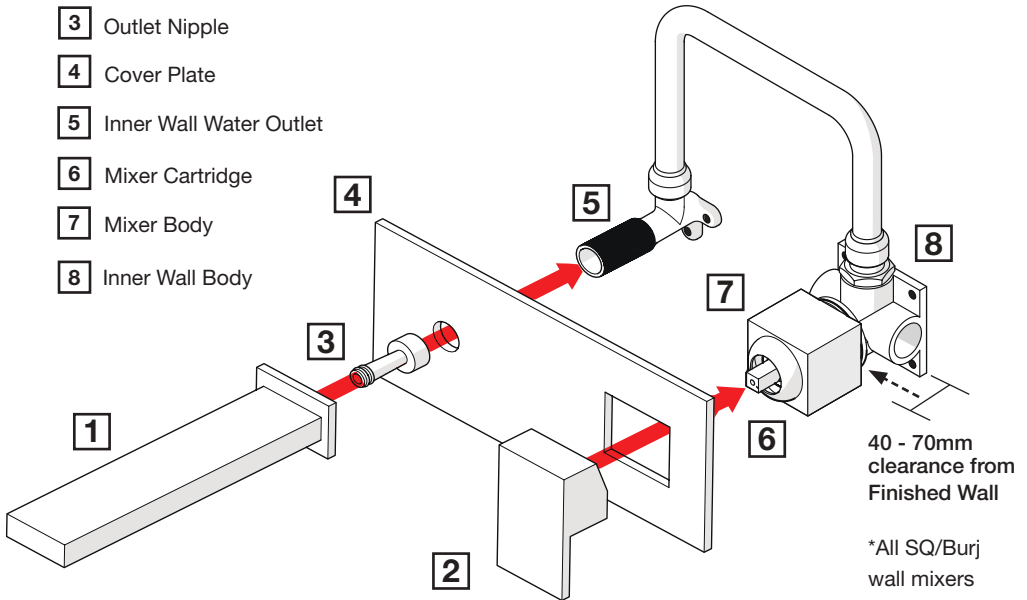


Please Note: In the diagrams above, for clarity the tile wall face has not been depicted.

Wall Mixer Sets on Plates



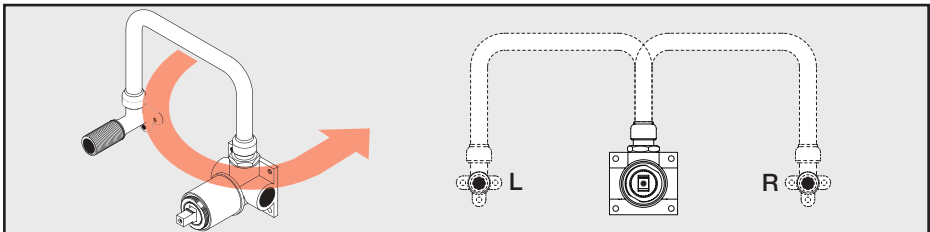
- 1 Basin / Bath Outlet
- 2 Mixer Handle
- 3 Outlet Nipple
- 4 Cover Plate
- 5 Inner Wall Water Outlet
- 6 Mixer Cartridge
- 7 Mixer Body
- 8 Inner Wall Body



New Innovation Mixer on Plate breach

Par Taps designed. This breach allows you to select which side you would like your outlet on.

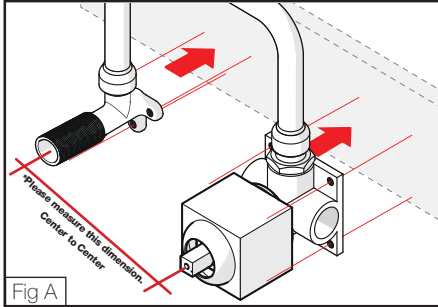
NOTE: Most applications, the outlet is on the left of the wall mixer. ***NOT AVAILABLE IN LAVA RANGE***



Note: Please ensure that the noggin depth behind the face of the wall is within specification, (40mm to 70mm from Finished Wall, See above Drawing)

1. Screw main inner wall body (8) to the noggin (Fig A) or mounting plate (where fitted) through mounting holes. Use a spirit-level to ensure the body is straight.

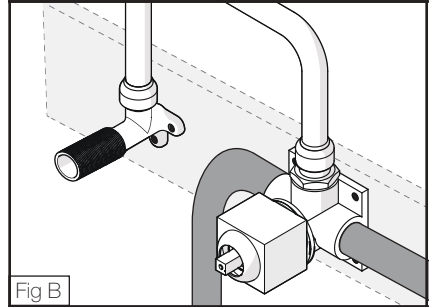
Ensure you test the distance between wall mixer and outlet with cover plate.



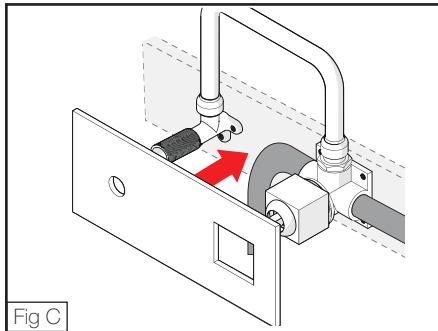
2. Connect the water supply lines to the main inner wall body (8), (Fig B).

Pressure test the unit at this stage for any signs of leaks.

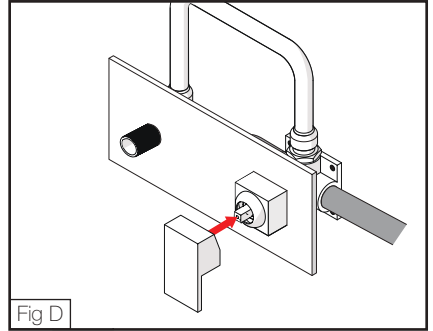
Finish tiled wall before next step



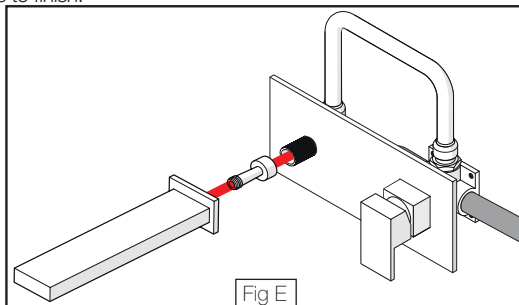
3. Fit the wall Cover plate (4) over the main body (8) (Fig C), pushing it firmly until it meets with the tiled wall face.



4. Fit the mixer handle (2) to the main body (8) (Fig D). Ensure it is firmly pushed onto the mixer cartridge (6) mount, and tighten the grub screw to secure. Insert the plastic cover cap over the screw hole.



5. Remove the grub screws and nipple from outlet. Screw the nipple (3) onto the protruding body thread (5), and install the outlet (1) over the top. Take care to not damage any O-rings. Replace and tighten the grub screws to finish.



Warranty

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

Par Taps' warranty covers the repair and/or replacement of any product which is defective through faulty workmanship or faulty materials. Our warranty is in addition to other rights and remedies available to the customer under law. The warranty period commences from date of purchase. In order to make a warranty claim you must follow the steps listed below. Your claim will then be considered and processed. Please note that you are responsible for the cost of returning the goods to Par Taps unless this involves unreasonable cost in which case Par Taps will make necessary arrangements for collection/inspection. Par Taps will decide the steps necessary to rectify the problem which may involve a repair, a replacement or a refund. Par Taps will not be liable for any claim/s for labour, additional products or parts associated with alleged faulty product or for work not approved by Par Taps save for those covered by the Australian Consumer Law. Should a warranty claim be made and attended to by a Par Taps service agent and the fault is deemed to be due to an improper installation or due to other goods used in conjunction with the goods, Par Taps reserves the right to charge a call out fee and, if the service agent repairs the product, an additional service fee will be payable by the owner of the residence where the goods have been installed.

To the extent permitted by law, Par Taps will not be liable for any loss or damage to furniture, floor coverings, walls, fixtures or any other consequential loss of any kind caused by any defect in the products or components. Any warranty shall be void due to any of the following occurring:

- Products not installed by a licensed plumber.
- The inability to provide proof of purchase or documents with the adequate information
- Tapware exposed to water pressures and or temperatures that exceed stated limitations as per the product
- Installation instructions
- Isolation stop valves not fitted as stated on installation instructions
- Products not installed in accordance with the manufacturer's installation instructions
- Products used for incorrect applications, non-potable water etc
- Damage as a result of debris/particles due to inadequate flushing of system prior to installation
- Failure to clean and/or replace aerator insert
- Damage to finishes by abrasive chemicals, sealants etc
- Damage to finishes during installation or post installation
- Failure to observe manufacturer's care and cleaning instructions.

Custom Made or Finished Products

Par Taps Pty Ltd offers a custom made service whereby many products can be manufactured to suit your clients needs including sizing changes and also a variety of coated or natural finishes. As the variety is great we encourage you to contact our office by either email or fax with an accurate diagram and/or description of the particular product / s you do require and we shall advise you if the work is within our parameters and also your nett pricing for the custom made product/s. A minimum of 30 working days is required to complete the product/s excluding shipping time. Under no circumstances are the custom made products or finishes available for credit or return.

Par Taps' Domestic Warranty Period on all purchases from 1 March 2016

Tapware & Mixers

- 10 years Ceramic Disc Cartridge Part only
- 10 years Replacement part/s excluding general wear & tear
- 1 year labour
- *Excludes Jumper Valves, O-rings and washers & General wear & tear

Accessories

- 1 year replacement part/s 1 year replacement part/s

Finishes

- 1 year replacement part/s only
(Every finish except for Chrome is considered an Other Finish)
Excludes any finishes that will naturally patina with time.*

*Antique Bronze, Native Brass, Polished Brass, Copper, Antique Copper, and Rumbled Brass

Commercial warranty is limited to a total of 1 year & is parts only.

Commercial warranty is anything other than a domestic or residential property.

Warranty Contact Details:

All claims are to be made to Par Taps Pty Ltd by either email, fax or mail, with a description of the alleged fault together with proof of purchase, the delivery docket with the purchase order (available from the store the goods were purchased from, details of the licenced plumber who installed the goods where Applicable.) Please forward all the required details to;

Par Taps Pty Ltd

25 – 27 Bellevue Crescent Preston, VIC 3072

p: 03 9484 0960

f: 03 9484 0949

e: service@partaps.com.au