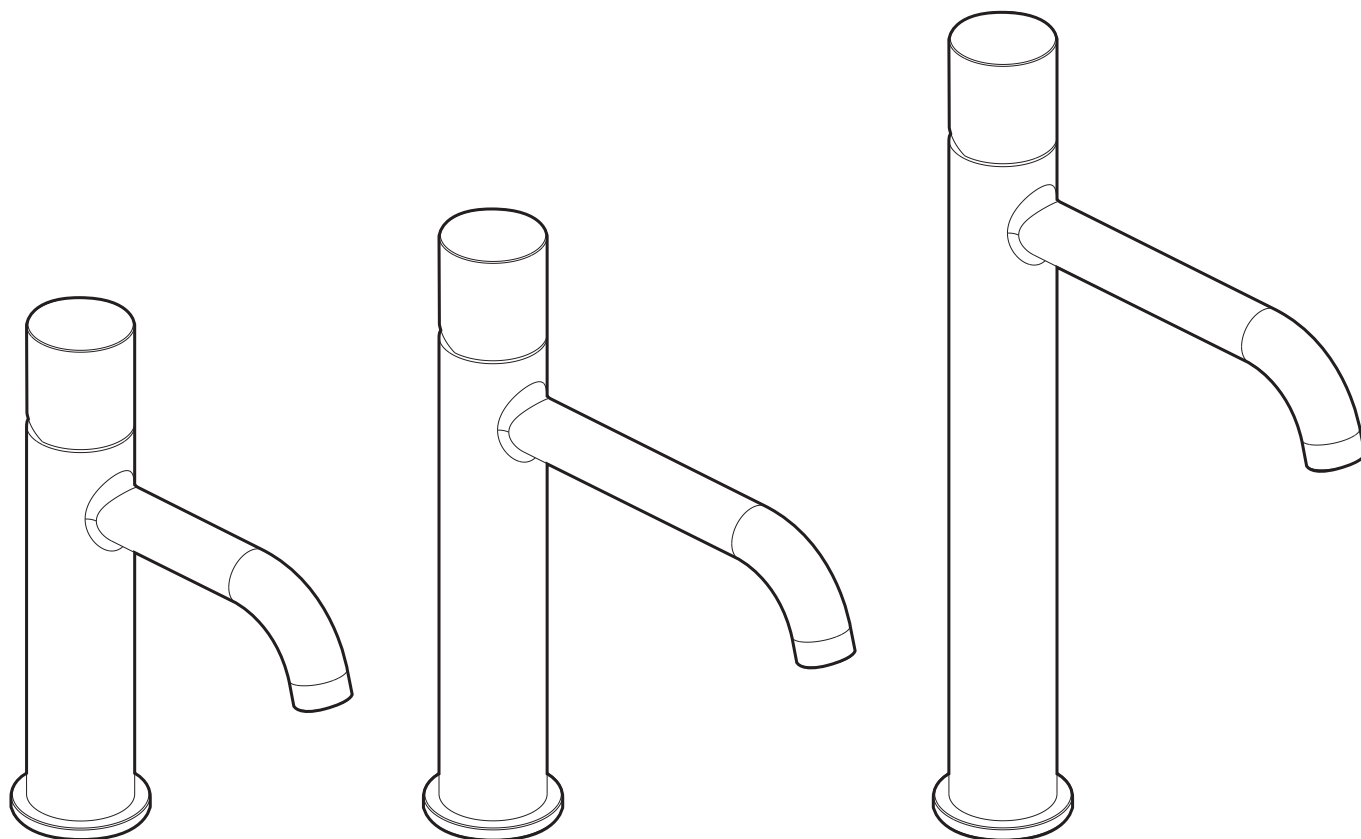


mizu

Drift Dial Basin, Mid Basin, Extended Basin Mixers Curve (6 Star) Lead Free



Installation Instructions



Mixer must be installed to the requirements of AS/NZS 3500 by a qualified plumber. We do not recommend the dismantling of any internal part of the mixer. The mixers are factory tested and sealed so as to give the best performance.



In compliance with the lead-free requirements of the National Construction Code Volume 3.



Recommended pressure range
150 – 500KPa.



Max Continuous Working Pressure 1000 Kpa.
Max Continuous Working temperature 65 Deg.



Avoid prolonged exposure to any chemical solution containing chlorides or acids. Surface damage caused by acids will void warranty. Do not use steel wool or any abrasive cleansers. Regularly clean with mild detergent or clear liquid cleansers. Wipe dry with a clean soft cloth.

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Installation

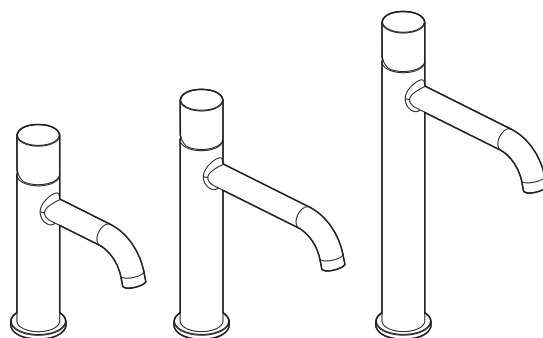


Flush out new pipe work prior to connecting the new mixer.



All mixers should be installed with isolating stop valve.

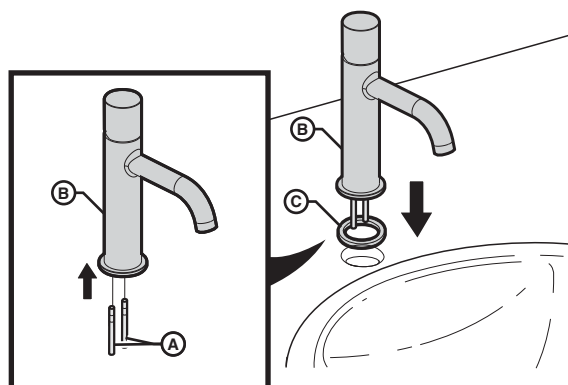
Note: This tap is suitable for high pressure applications where both hot and cold water supply pressures are at 150kpa or above.



1. Fit fixing kit shanks (A) to bottom of the mixer body (B) and position sealing washer (C) around the tap hole.

2. Place the tap body (B) into the mounting hole, making sure that the flexible hoses are firmly tightened into the base of the body (B).

Note: DO NOT use teflon tape on threads.



3. Connect both the hot and cold flexible hoses (D) hand tight and then half a turn further using a wrench.

4. From underneath, apply horseshoe washer (E) prior to positioning the horseshoe plate (F).

5. Lock the mixer to the basin or benchtop by tightening the locking nuts (G).

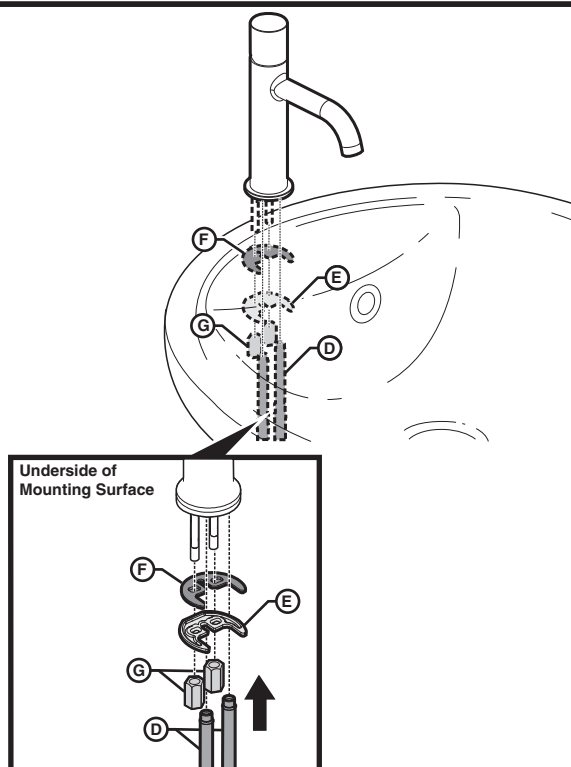
6. Connect both the hot and cold flexible hoses (D) to their respective water supplies.

7. Ensure that the hoses (D) are not under tension, twisted or kinked.

Note: Hoses must have minimum bend radius of 30mm.



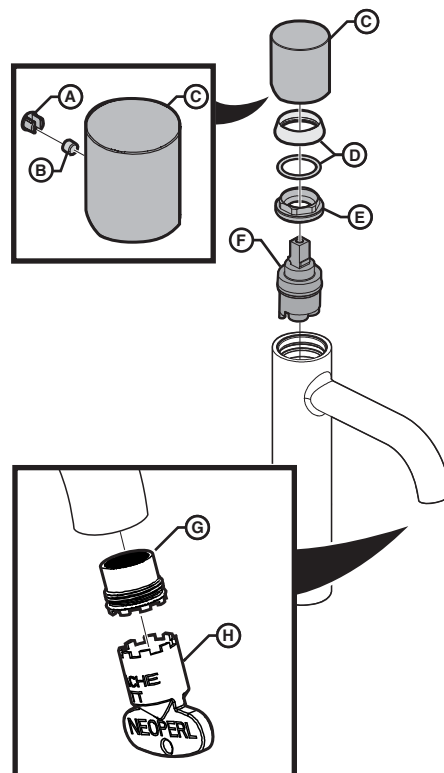
Check for water leaks after installation.



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Servicing - Replacement of Cartridge & Aerator Removal

1. Remove decorative cover (A) and unscrew the grub screw (B) using an allen key.
2. Lift off the handle (C) and remove the cartridge dome (D), unscrew the brass locking nut (E) and lift out the cartridge (F).
3. Replace the cartridge (F), the locking nut (E), the cartridge dome (D) and the handle (C).
4. Reassemble grub screw (B) and push in decorative cover (A).
5. For removal of Aerator (G) to clean, use Aerator Tool (H) supplied.



Care Details

We recommend the use of soapy water or approved cleaners. This product should not be cleaned with abrasive materials. Damage caused by any improper treatment is not covered by the product warranty - refer to Warranty Conditions at: <https://www.reece.com.au>

Plumbers, please ensure a copy of the installation instruction is left with the end user for future reference.

