



Installation Guide

Sink Mixers with Pull Out Spray

Suits Models:

30570, 30694, 30695, 35132, 30315

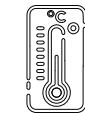
Important requirements:



Must be fitted in accordance with AS/NZS 3500 by qualified plumber



Mains 500kpa regulator must be fitted



Maximum hot water temp. 65°C



Mini stop taps must be fitted



Water lines must be flushed prior to connection



Only clean municipal water supply. No bore, dam or hard water without filtration & treatment

Cleaning

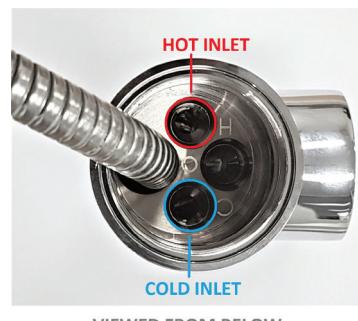
Clean only with a soft microfiber or similar cloth and warm clean water. Ensure that the cloth is clean and free of any grit or chemical. Dry tap off with a soft clean cloth. Ensure that your tap is not subject to any chemicals, building grit or any type of abrasive or polish. For care of special finishes please visit our website.

Maintenance

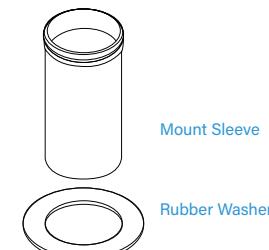
Aerators may need to be flushed from time to time if flow diminishes or stream pattern deteriorates. For Pegasi & Cascade mixers, use the aerator key provided to unscrew the aerator. You will notice a "castle" pattern around the edge of the aerator, the key engages with this allowing you to unscrew the insert easily. For Zeos models, use the aerator key to unscrew the aerator housing, you will then be able to pop the insert out the top of the housing. Rinse off the upper face of the insert with running water and gently brush clean with an old toothbrush to remove any debris before refitting the aerator.

Installation

1. Ensure that the sink hole is 34mm-35mm diameter and that there is sufficient room below the sink hole to facilitate the hose (500mm).
2. Ensure that there are mini stop taps located under the sink for water supply.
3. Slide the mount sleeve over the hoses and fasten into the base of the mixer. Note braided hose fits through sleeve first!
4. Slide the dress ring (with o-ring inserted) over the sleeve onto the base of the mixer and hold in place whilst placing the mixer through the sink hole.
5. Screw the 2 copper tails onto the hot and cold flexi hoses. Screw into tap firmly hand tight only, do not over-tighten. Take note of the drawing and ensure the cold and hot tails are fitted into the correct ports!
6. Hold the mixer in position with 1 hand whilst pressing the rubber washer over the sleeve up against the underside of the sink or benchtop.
7. Place the stainless horseshoe washer over the brass mount nut and screw this up onto the sleeve ensuring that the washer stays properly engaged with the nut.
8. Loosely hand tighten the nut under the sink or benchtop and align the tap in the orientation you wish. (note: normally the handle faces to the right as per image)
9. Once the tap is aligned, fasten the tap by screwing up the 3 stainless screws in the mount nut with a Phillips screwdriver. Tighten firmly, but do not over-tighten as you can achieve a high level of clamping force with a gentle twist of the 3 screws. Check that the tap feels firm and is sitting straight and flat on the sink or benchtop.
10. Screw swivel nut on the end of the short flexi hose onto the brass end of the S-flex hose and nip up gently with a spanner.
11. Attach the plastic weight to the lowest point of the S-Flex hose.
12. Flush out the water supply lines prior to connecting the 2 supply flexi hoses.
13. Connect the 2 water supply hoses to the mini stop taps and nip up gently.
14. Open the mixer tap handle, and slowly open the mini stop taps to start water supply. Once the air bubbles have past through the mixer you can open the stop taps fully. Close the mixer tap handle.
15. Inspect the path of the S-Flex hose under the sink and ensure that it is clear of obstructions. Note that the copper tubes are designed to be flexible so that you can bend them out of the way if necessary.
16. You may need to use saddles or ties to ensure that the flexible hoses are not interfering with the S-flex action.
17. Test the pull-out action and confirm that it is not hooking or grinding on anything under the sink.
18. Thoroughly inspect all water supply and hose joints including the joint at the pull-out end of the hose to ensure that there are no water leaks.
19. If there are any leaks, issues or questions please call Faucet Strommen on 1800 505 116 before leaving the site.



VIEWED FROM BELOW



Mount Sleeve



Rubber Washer



Stainless Horseshoe Washer



Brass Mount Nut



Stainless Screws

