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STEAM VALVE ORIGINAL

Mono Mixers & Bar Faucet

1020
1021
1022
1041

Page 1 Specification
Page 2 Components
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Page 4 Maintenance

SOLID STAINLESS STEEL

LF1400

Specification

Fig.1 (1021 Mono Swivel Spout)

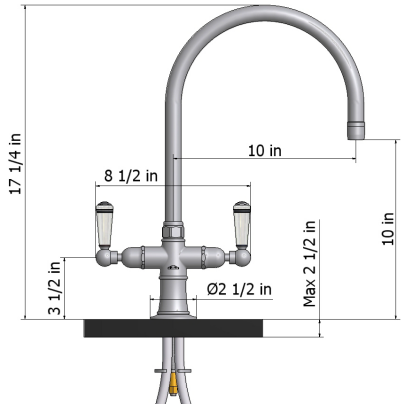


Fig.2 (1022 Mono Pull Off Spray)

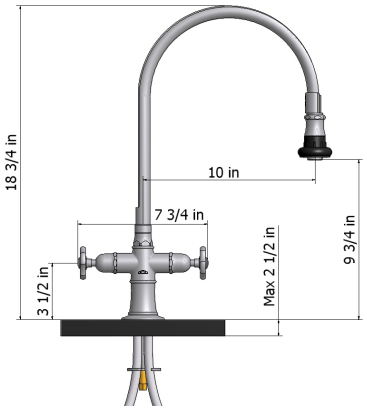
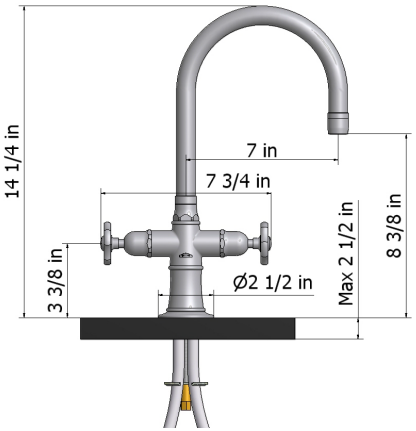


Fig.3 (1041 Bar Faucet)

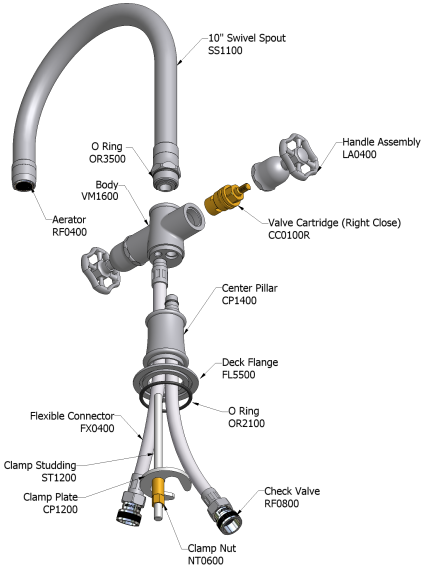


Technical Data

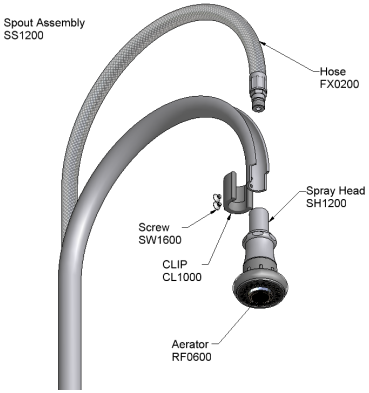
Max Flow Rate	2.2g/min	(8.3l/min)
Min Flow Pressure	7.25psi	(0.5bar)
Recommended Flow Pressure	14.5-72.5psi	(1-5bar)
For pressure greater than 72.5psi (5bar)	fit a pressure reducing valve	
Test Pressure	174psi	(12bar)
Max Hot Water Temp	176degsF	80degsC

SOLID STAINLESS STEEL

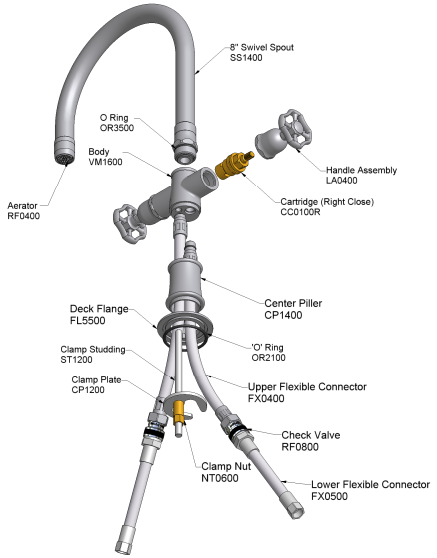
(1021 Mono Swivel Spout)



(1022 Mono Pull Off Spray)
Parts as per 1021 except for….



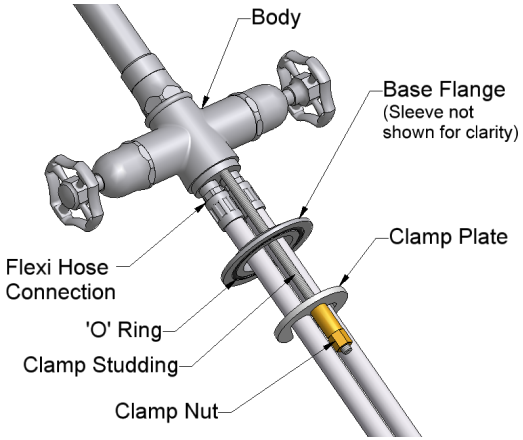
(1041 Bar Faucet)



Installation of Mono Mixers

1. Drill min 1 3/8" (max 1 5/8") Dia Hole into the counter top or sink in a suitable location.
2. Arrange your plumbing so that 3/8" stops are positioned so that the **Flexi Connectors** supplied will easily reach without stretching or tight bends.
3. Pass the **Flexi Connection hoses** through the **Deck Flange** and **Sleeve.** Thread the **Connectors** into the **Body** of the Mixer as Shown see Fig [4]. **(DO NOT OVERTIGHTEN)**
3. With the **Clamp studding** also threaded into the **Body** pass the **Flexi connector**s down through the Counter top ensuring the **'O' ring seal** is positioned under the base **flange**.
4. Slide the **clamp plate** over the **studding** and then thread the **clamp nut** up. Tighten until the Mixer is held firmly.
5. Connect the Hot & Cold water supply by attaching the free ends of the Flexi connectors onto the 3/8" stops.
6. Attach the **Spout** by threading the connector into the **Mixer Bod**y and tighten.
7. Open cold and hot water supplies and check connections for leakage.

Fig.4



Operation of Pull Off Spray

The pull off spray offers both spray and aerated stream. The water stream is altered by either pushing or pulling the outer cover of the spray head whilst either holding the hose or whilst the head is held in the spout clip.

The spray head can be removed from the spout clip (Pull Off) by simply unclipping it. To reattach place the hose back into the channel and re clip the spray head.

The product you have just purchased has been designed to give you years of splendour and service. It is important to bring to your attention proper care and maintenance procedures, which will ensure its lasting beauty.

Cleaning Stainless Steel

- To maintain the pleasing appearance of your stainless steel product you must perform periodic cleaning. For best results, stainless steel should be cleaned as often as necessary to prevent films or deposits which may eventually cause corrosive concentration from setting up upon the surface.
- Whenever possible rinse thoroughly with clean water and a soft cloth and dry completely.
- Ordinary deposits of waste and fluids can usually be removed with soap and water and a soft cloth.
- Due to the nature of Stainless Steel, applying abrasive cleaners which contain chlorides (chlorine bleach) or allowing salty solutions to evaporate and dry on Stainless Steel may contribute to corrosive conditions and should be avoided as this will destroy the finish and void the warranty.

Cleaning Spray Head

- The spray head is fitted with an easy clean face plate. If the spray is becoming blocked with limescale simply agitate the nozzles by running your finger over the nozzles.

Replacing Spray Hose

- To replace the hose unscrew the spray head from the end of the hose and unscrew the Hose from the base of the spout. If the hose has been in situ for a number of years this may not be possible due to build up of limescale. In these circumstances remove the spout completely by unscrewing the base. The hose can then be unscrewed from the inside of the spout base with a screw driver.

Trouble Shooting

Low water flow from faucet

1. Remove and clean the **Aerator**. To remove unscrew holder (a 7/8" or 22mm A/F spanner is required on product fitted with an **Pull Off Spray**).
2. Remove and clean the **Check Valve**. (Positioned in the **Body**).
3. If there is no flow ensure that the **Check Valves** are oriented correctly.