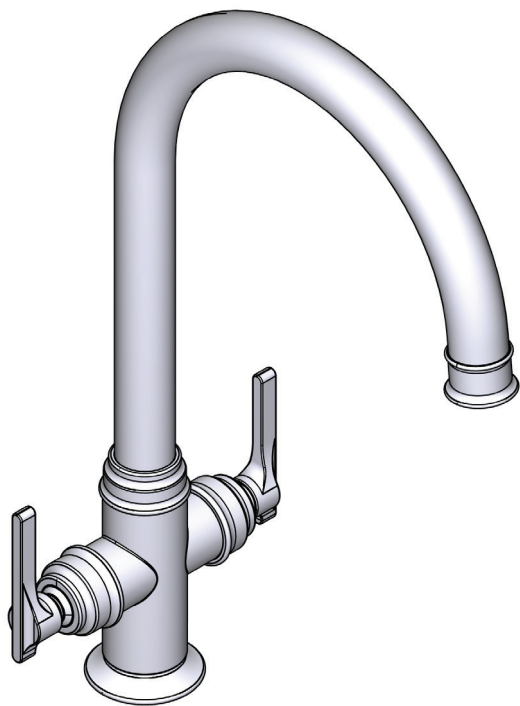


INSTALLATION GUIDE



Southbank™ 3 in 1 Filtration Tap 1425

HELPFUL TOOLS

For safety and ease of installation, the use of these helpful tools is recommended.



Safety Glasses



Adjustable Pliers



Screwdriver



Adjustable Wrench

For care and cleaning, product warranty, and additional information contact:

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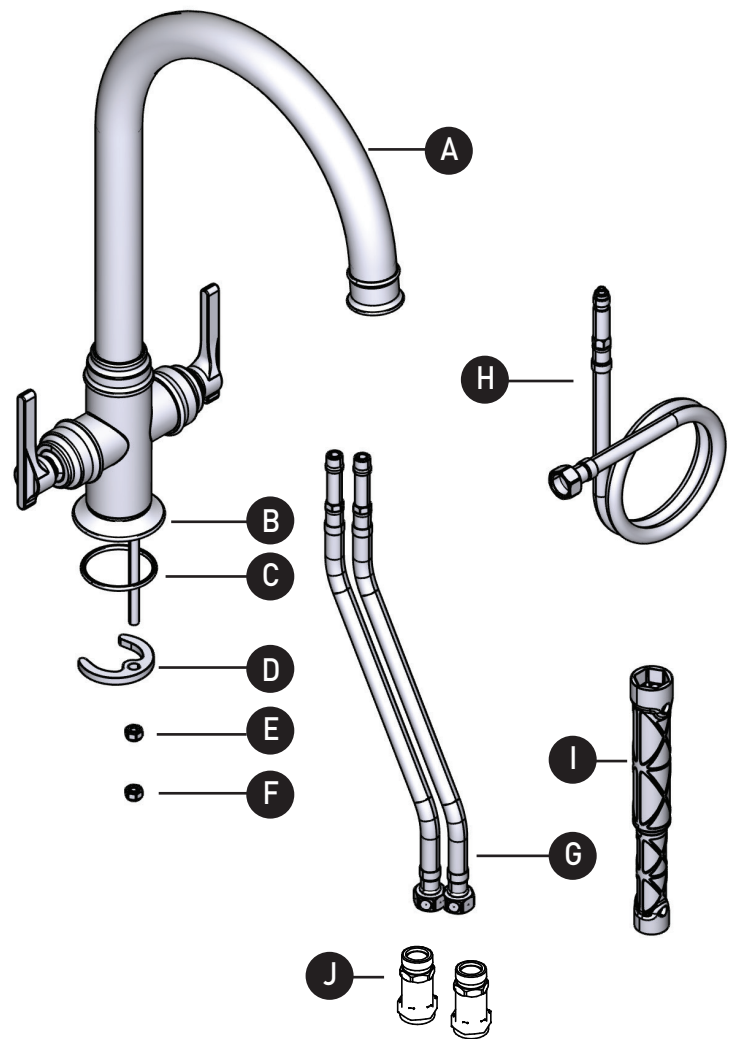


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ROHL

Parts List

- A. Tap
- B. Base ring
- C. Base O Ring
- D. Clamp Plate
- E. Standard Nut
- F. Locking Nut
- G. Tap Supply Lines (Red = Hot, Blue = Cold)
- H. Hose
- I. Installation tool
- J. NRV x2



Icon Legend

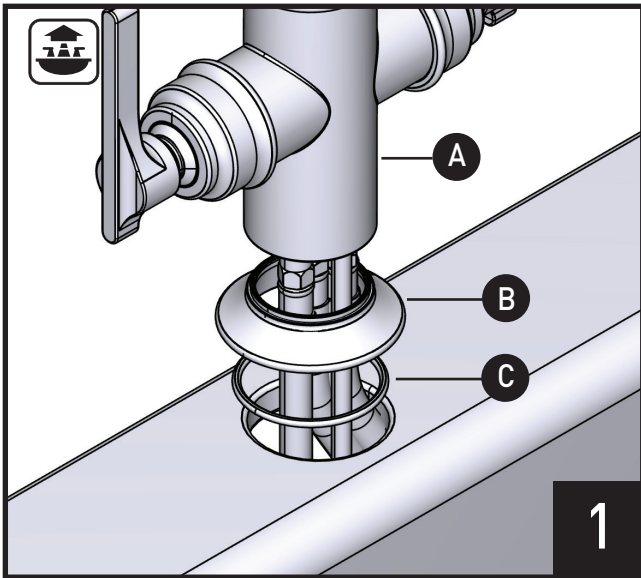


Warning

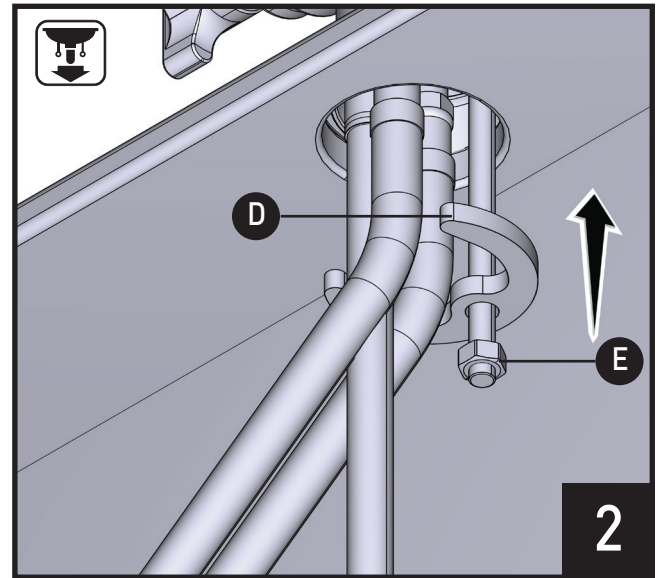


CAUTION — TIPS FOR REMOVAL OF OLD TAP:

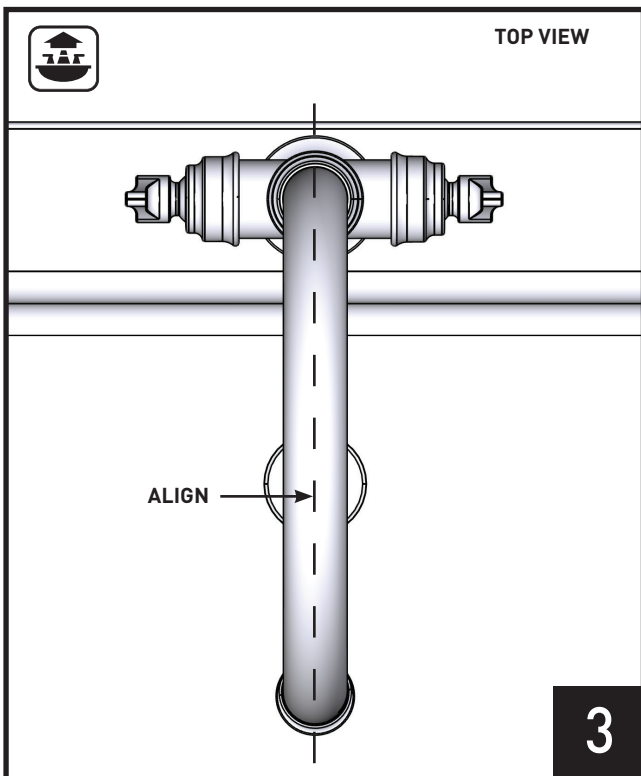
Always turn water supply OFF before removing existing tap or disassembling the valve. Open tap handle to relieve water pressure and ensure that complete water shut-off has been accomplished.



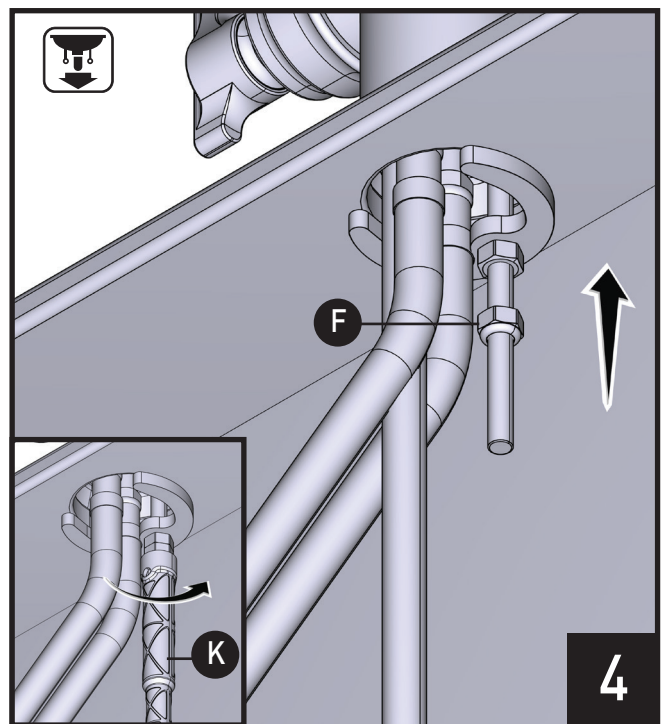
Place the Base Ring **(B)** and Base O Ring **(C)** on top of the sink and insert the Tap **(A)**.



Slide Clamp Plate **(D)** up onto tap body under sink and secure with Standard Nut **(E)**.



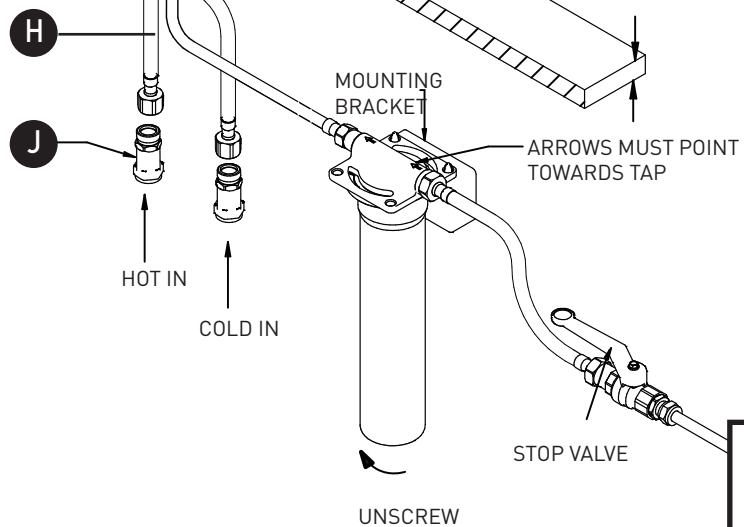
Check overall tap alignment from the top view.



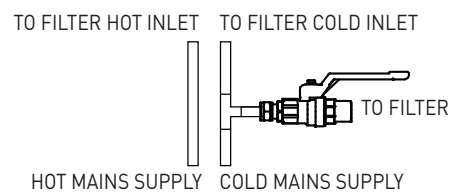
Install the Locking Nut **(F)** and tighten using the Installation Tool **(K)**.



35mm HOLE



TYPICAL PLUMBING SET-UP



Temp Range:

Min 1°C (34°F)

Max 70°C (158°F)

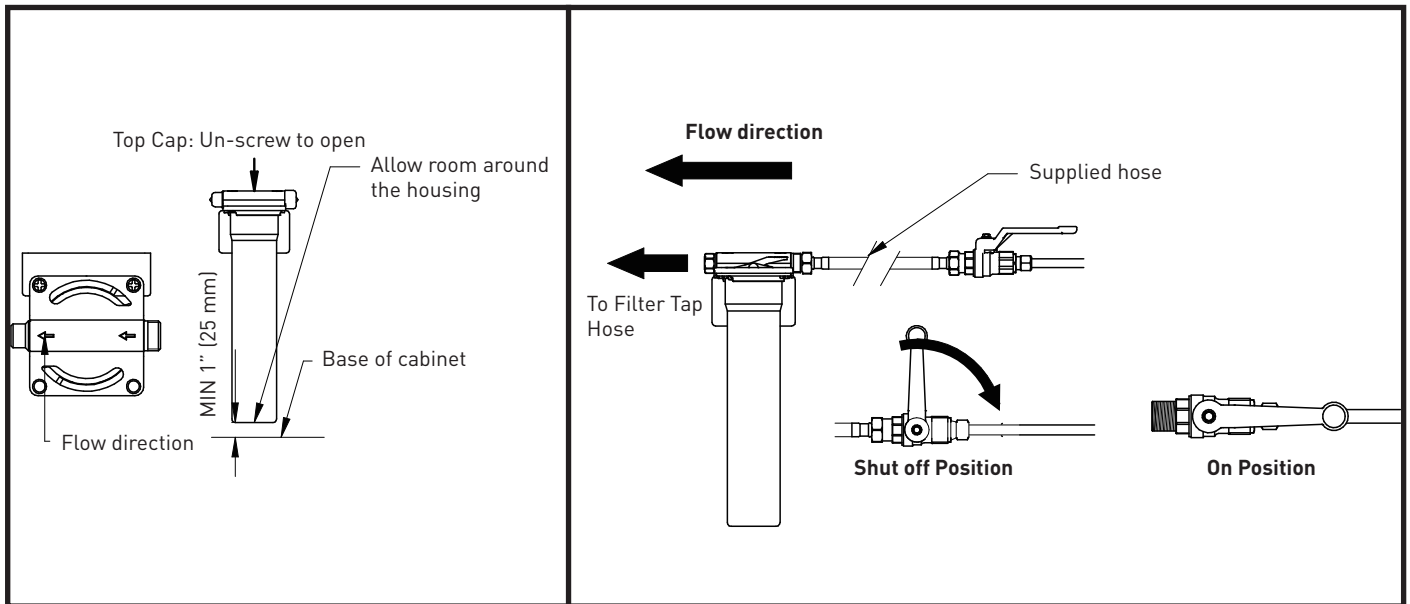
Recommended Working Pressure:

Min 1Bar (15psi)

Max 5 Bar (72psi)

Ideal performance obtained with equal hot & cold pressures.

Connect Hose **(H)** to the filter.



Filter system installation

1. Make sure to remove any protective packing from around the cartridge and remove the plastic plugs from the inlet and outlet of the filter cap.

Please note: The cartridge is fragile and may break if mishandled or dropped.

2. Undo the two halves of the filter housing. Hold the cap and unscrew the housing a quarter turn in the direction of the arrow shown. Place the housing to one side.

3. Wet the two 'O' seals on the threaded end of the new cartridge, then screw it firmly into the female thread in the cap.

4. Fit the cap and housing back together and turn a quarter turn in the opposite direction of the arrow shown to lock.

5. Position the stop-valve to allow easy access to turn off the water supply.

6. Position the filter to allow easy access for future cartridge changes.

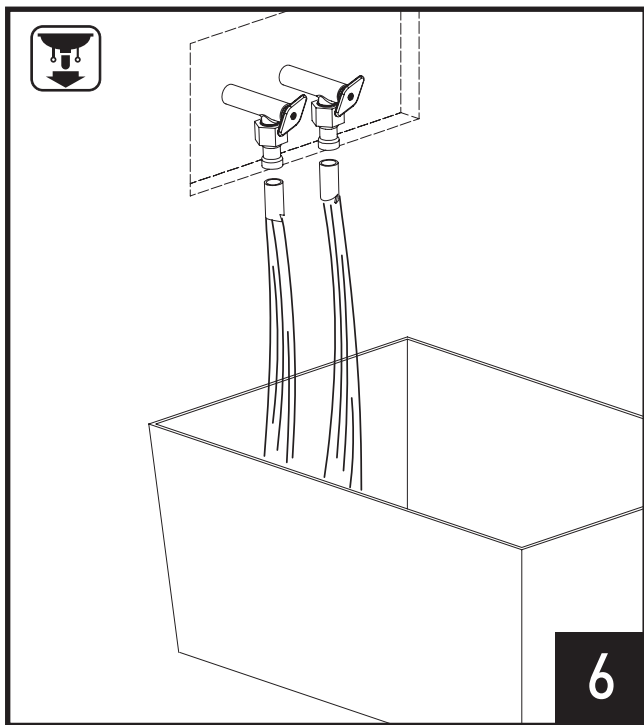
7. Position the tubes neatly to avoid side strain and the possibility of accidental damage.

8. Water must flow through the filter in the direction of the arrow on top of the cap.

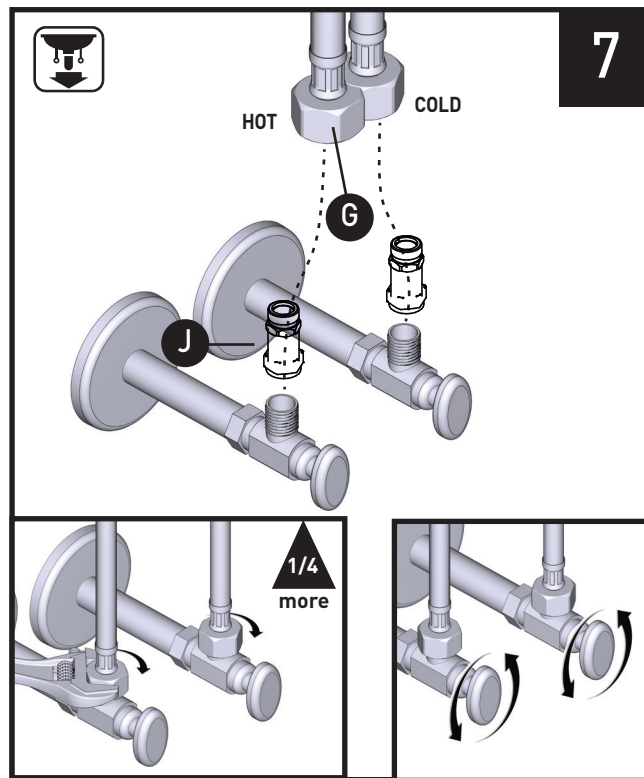
9. For optimum filter performance use the stop-valve to set the filtered water flow at 1.5 to 2 litres/minute.

10. Please ensure that the installation complies with the local plumbing codes.

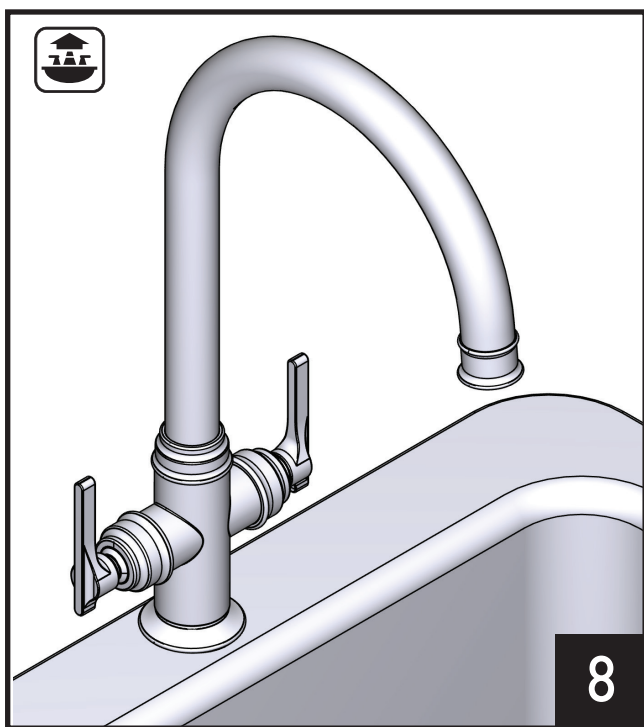
11. If you need to remove the hose from the push fit connector, use your thumb and forefinger to hold in the collar while gently pulling out the tube.



Run hot and cold water for 5 seconds.



Attach tap supply lines **(G)** to NRV **(J)** onto shut off valves. Tighten by hand, then 1/4 turn more with adjustable wrench. Turn on water and check for leaks.



Installation is complete.

To winterize the unit

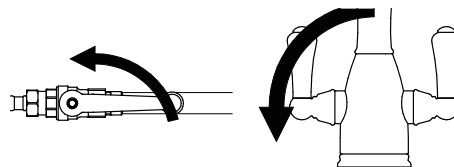
If you plan to be away from home for extended periods, or the filter housing may subject to the risk of freezing, the following procedure must be carried out:

1. Shut-off the mains water supply. A stop valve was supplied with system for this purpose, and will be found located on the adjacent pipework.
2. Turn the Filtered valve on the tap to the ON position. This will confirm that the water supply is turned off, and release the pressure in the system.
3. Conveniently position a suitable receptacle to catch any residual water from the housing. Lift the filter unit from its retaining bracket Holding the cap, unscrew the housing a quarter turn in the direction of the arrow shown. Slide the housing away from the filter cartridge and place to one side.
4. Wash the housing in warm soapy and rinse well.

5. Fit the cap and housing back together and turn a quarter turn in the opposite direction of the arrow shown to lock.

6. When the risk of freezing subsides and you wish to use the system again, open the mains supply valve to the filter. Run the filtered water for 2 minutes to flush the system and check carefully for leaks.

Allowing the unit to freeze will invalidate the product guarantee



1. Turn to Shut Off Position

2. Open Filter Lever

Operation

The HOT/COLD flow is controlled by pushing the lever away from the body and rotating forwards/backwards for temperature adjustment.

Important: Each time the filtered water is turned on, allow it to run for a few moments to expel the small amount of residual water in the pipework between the filter and the Kitchen tap.

DO NOT connect this product to the mains supply, where the supply pressure exceeds 100psi (7Bar). If in doubt, please ask your registered plumber to check the water pressures.

Failure to comply may invalidate the product guarantee.

INCORRECT INSTALLATION OF THIS PRODUCT WILL IMPAIR ITS PERFORMANCE AND IN SEVERE CASES COULD CAUSE THE SYSTEM TO FAIL, LEADING TO FLOODING.

General Information

1. The filtration system is not a water softener, and unlike some jug filters, does not remove the minerals essential to good health and taste. In hard water areas, calcium, perhaps the most essential of these minerals forms a precipitate when the water is boiled. Most commonly this forms scale in kettles, and in extreme cases, appears as white flecks in the boiled water or as a surface film on tea and coffee. A convenient remedy for this problem is to use one of the new generation kettles now available. These kettles incorporate a special screen which removes the precipitate but not essential minerals thereby complementing the use of your filtration system.

2. Take care when moving things under the sink unit or you may cause a leak by damaging the tubes leading to and from the filter housing.

3. When comparing the taste of the filtered water with untreated water use a clean glass and drink the filtered water first.

4. Ensure that the filter cartridge is changed at the recommended intervals. Failure to comply may invalidate the product guarantee.

Care and maintenance:

Wipe down after use to avoid water spotting and mineral build up. Occasional cleaning with warm soapy water, followed by a polish with a soft cloth is all that is required to keep the plated finish in good condition. The aerator fitted to the spout may also need cleaning to remove any sedimentary build up. Unscrew spout nozzle and remove the aerator gently from the central plastic hose.

Do not use proprietary abrasive liquids, powders, or pads to clean your Kitchen Tap. Do not use any products with ammonia bleach or limescale remover. You will damage the plated finish and void your guarantee.

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