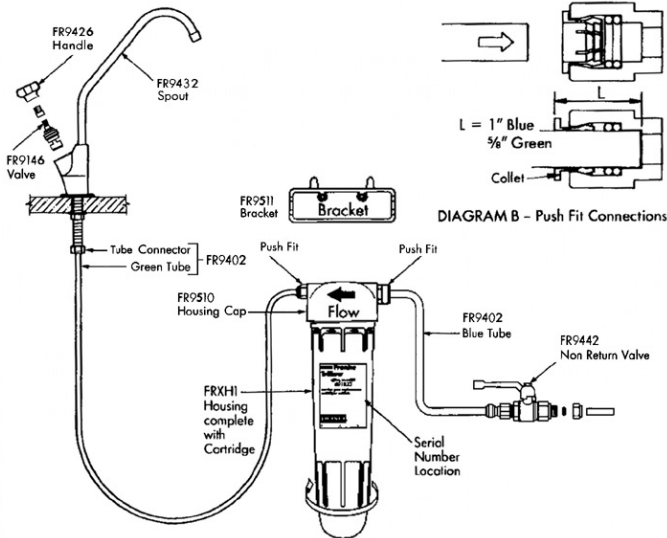


■■■■ Dear Installer,

Please study the diagrams on this page and the guidelines printed **overleaf**. By doing so you will avoid pitfalls that even the experienced professional may overlook occasionally.



■■■ Installation Guide

■■■ Important

1 ■■■ Assemble one end of green plastic tubing to the stud on the dispenser base before starting installation. **Important.** Use the brass tube inserts provided on both plastic compression connections.

2 ■■■ Remove the protective packing from around the cartridge by firstly unscrewing the two halves of the filter housing.

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

4 ■■■ Take care with the plastic tubing – scratches and scores where the connections are made will cause leaks. If you need to cut the tubing, use a sharp blade and chamfer the cut end.

5 ■■■ Push the plastic tube completely in when making the “push fit” connections into the plastic cap – **Diagram B.**

6 ■■■ Position the plastic tubes neatly to avoid side strain and the possibility of accidental damage.

7 ■■■ If you need to remove the tubes from the “push fit” connections, use your thumb and forefinger to hold in the collar (see diag B) while gently pulling the tube out. Before re-inserting the tube, trim the length back by 1” and chamfer the end.

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

9 ■■■ For optimum filter performance use the service valve to set the pure water flow at 2¾ - 3½ pints/min.

10 ■■■ Maximum pressure **75 psi (5 bar)** recommended minimum pressure **25 psi (1.7 bar).**

11 ■■■ Check system carefully for leaks.

12 ■■■ After installation, if building work is to be carried out nearby, the Franke faucet should be covered to prevent paint, tile adhesive etc., damaging the surface finish. This is particularly important for finishes other than chrome.

13 ■■■ Please ensure that the installation complies with the local plumbing codes.