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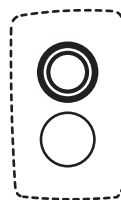
Package content



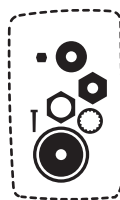
tap



tap circuit
case



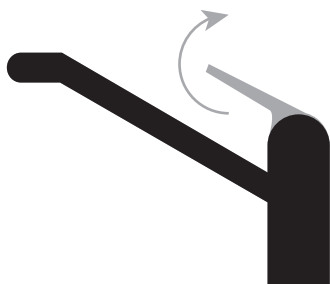
spacer and
o-ring



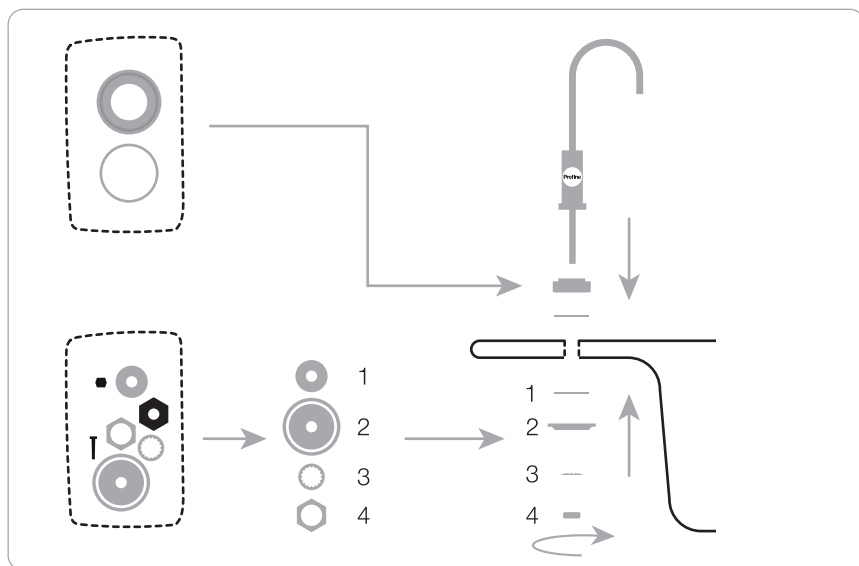
tap
installation
kit

before installation open the tap and
close after installation

before installation close the cold water
inlet valve and open only after installation



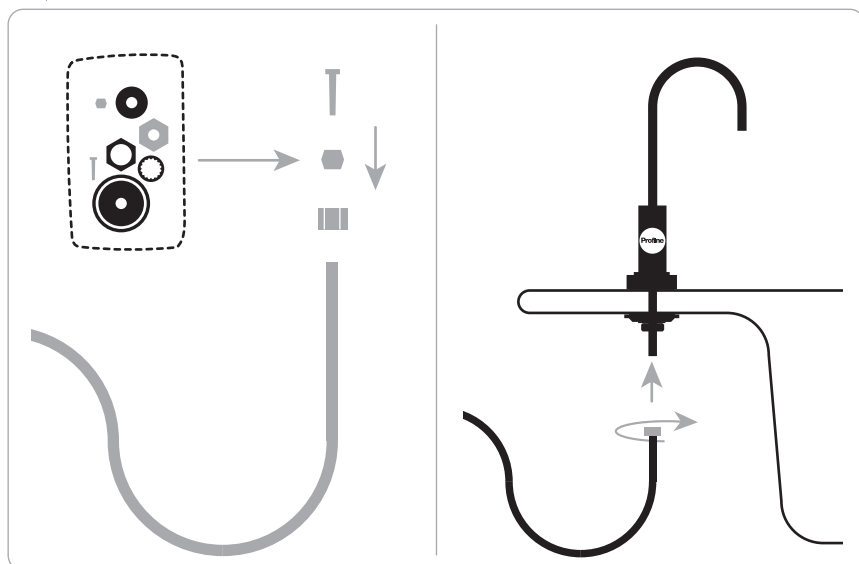
3

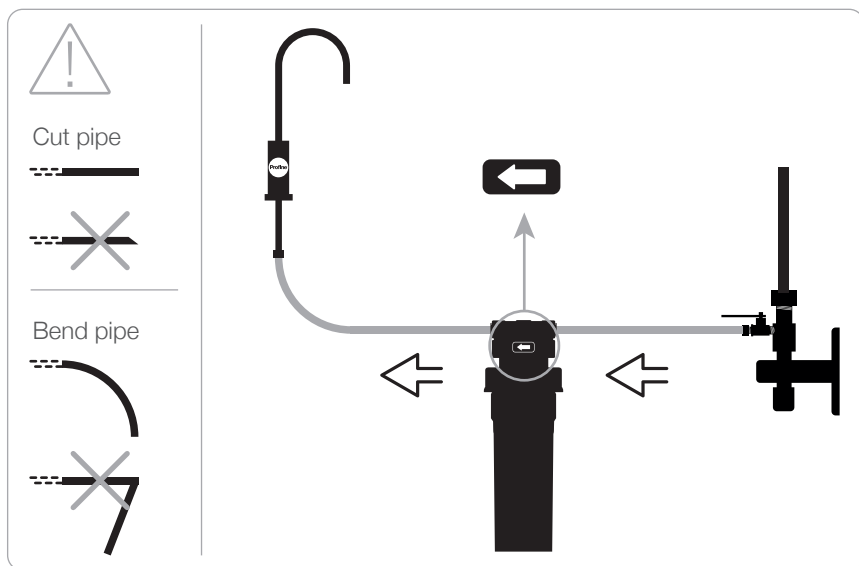


↑ Tap installation

↓ Tap pipe assembly

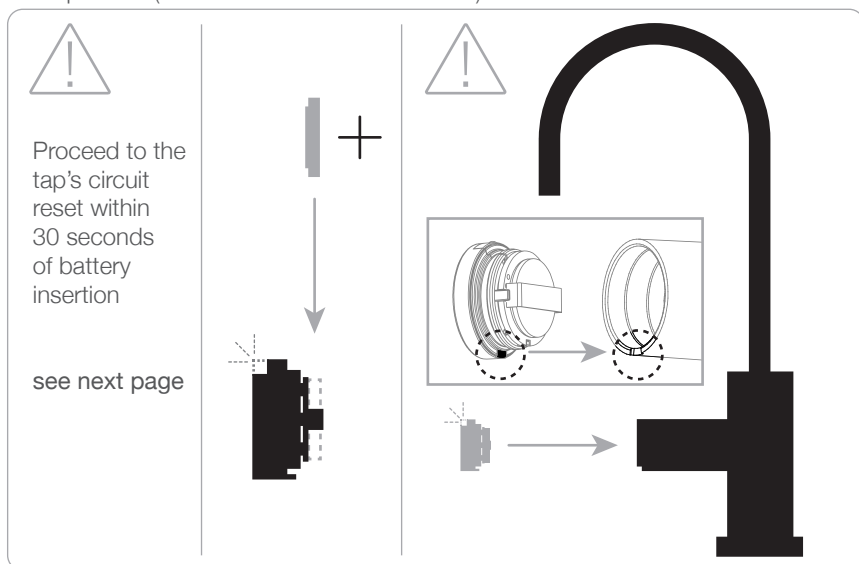
4





↑ Connect the pipes

↓ Insert the battery and then insert the circuit case into the tap only in closed position (turn the knob down till the limit)

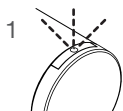


tap circuit functions

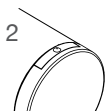
reset | start the circuit

- 1 Close the tap, insert the battery into the circuit which will be indicated by BLUE LED flashing, then insert the circuit into the tap within 30 seconds. Now wait about 2 minutes until the BLUE and RED LEDs both flash simultaneously for about 10 seconds. This indicates that the circuit has successfully started.

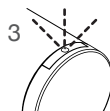
LED light installation sequence



BLUE LED flashing when the battery is inserted.



No flashing for about 2 minutes.



Flashing RED and BLUE LEDs for 10 seconds simultaneously for reset procedure confirmation.

ATTENTION: DON'T MOVE THE KNOB TAP BEFORE THE SEQUENCE IS COMPLETED

- 2 If the reset is correct while you are supplying water, the BLUE LED flashes. If the reset is not correct the RED LED flashes.
- 3 When, by opening the tap, the RED LED counting circuit will flash, it indicates that the filter autonomy has been reached, water can still be used but normal maintenance must be programmed.
- 4 At the autonomy end, the RED LED will always remain on until battery is exhausted. This indicates that it is necessary to replace the Profine® filter. After replacing the filter, replace the battery to reset the count.
- 5 If the tap is in normal operation (BLUE LED flashing during dispensing), even if the battery is replaced, the count will not be reset. This operation can only be carried out with the RED LED always on. In case of early filter replacement, a technician is required to reset the count.