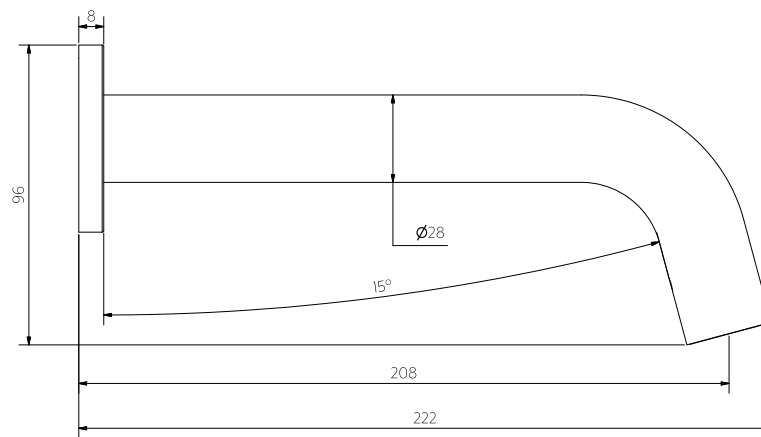


Front View



Side View

Note: Dimensions are nominal measurements only

SPECIFICATIONS

RECOMMENDED USE

Domestic/Commercial

MATERIAL

304 Stainless Steel

TEMPERATURE RATING

Maximum continuous working temperature 75°C
If the water temperature exceeds 75°C, an approved tempering valve must be fitted

PRESSURE RATING

Recommended minimum working pressure 150kPa
Recommended maximum working pressure 500kPa
Hot and cold water inlet pressure should be equal

SUITABLE HOT WATER UNITS

Storage tank: Yes
Continuous Flow: Yes
Gravity Feed: Not suitable

STANDARDS

WELS 6 Star, 6L/min, T41823

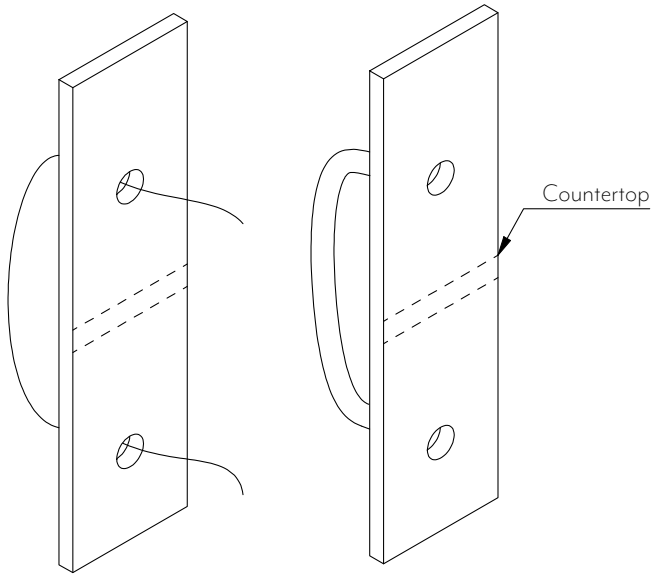
INSTALLATION GUIDE

Note: This product must be installed by a licensed plumber. This is a general installation guide - there are many factors involved that can alter the installation method. **AU/NZ:** For installations within Australia and New Zealand, this product must be installed in compliance with AS/NZS 3500. **UK:** For installations in the United Kingdom this product must be installed in compliance with the Water Supply (Water Fittings) Regulations and Water Supply (Water Fittings) (Scotland) Byelaws. **Other:** For installations outside these countries, this product must be installed in compliance with the standards in your respective country.

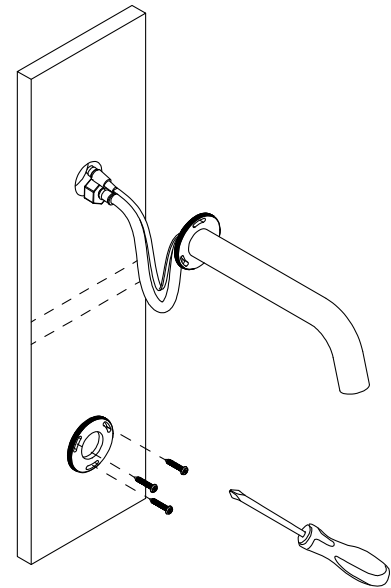
ABI
INTERIORS

- At rough in stage it is important that a conduit be placed from the intended spout location to the water point and solenoid location. This can be as little as a string protruding from both points or some flexible piping that can accommodate a 25 mm flexi connection passing through it.

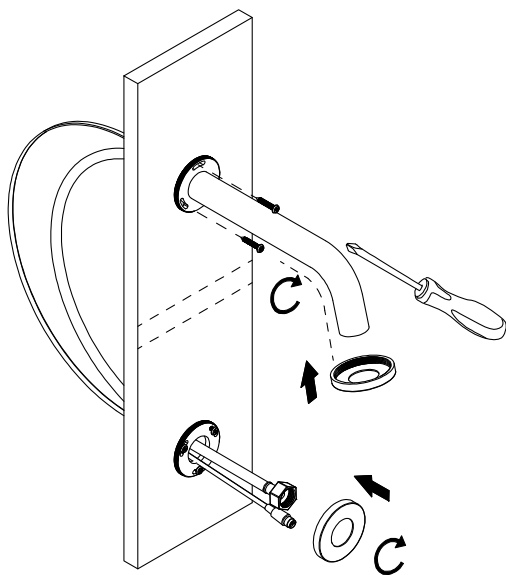
Note: Flexi hose and sensor line can reach 1600mm & 115mm respectively from the base of the spout.



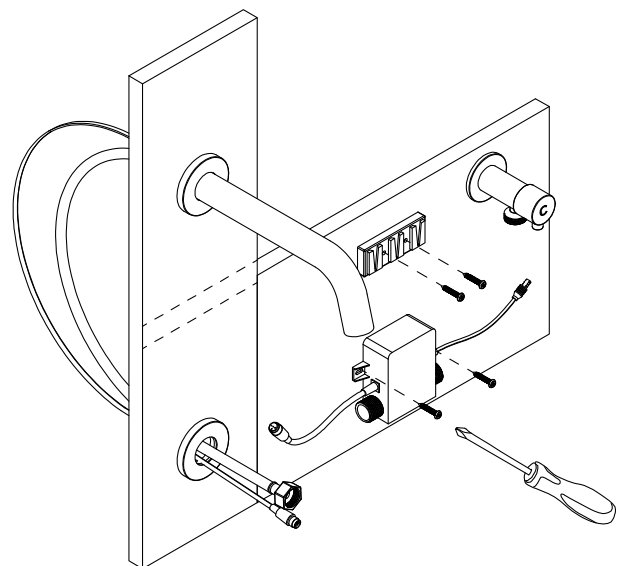
- At fit off stage, feed both the flexi and sensor line connected to the spout through the conduit. *The string can be used to tie to the ends of the cords and pull them through the wall cavity.* Install second BP over the lower conduit hole, securing with provided screws.



- Secure spout with provided screws. Slide one BP cover over the spout and feed the flexi and sensor line through second BP cove. Secure both covers by tightening screwing clockwise onto threaded BP.



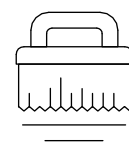
- Secure solenoid and battery case bracket to wall with provided screws ensuring connections from the spout are in reach.



Regularly clean with mild liquid detergent or soap and water



DO NOT use cream cleaners or bleach. These substances are abrasive



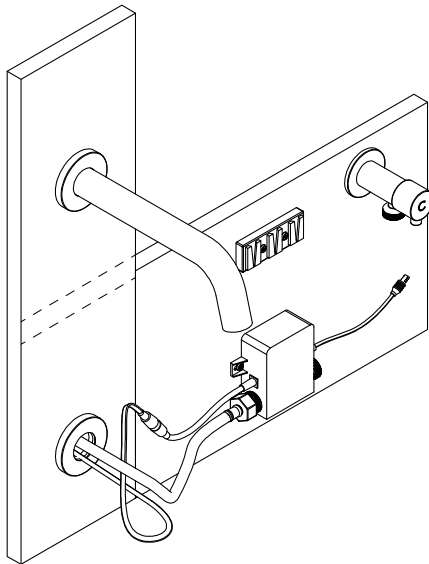
DO NOT use cleaning pads with abrasive surfaces as this may scratch the material

INSTALLATION GUIDE

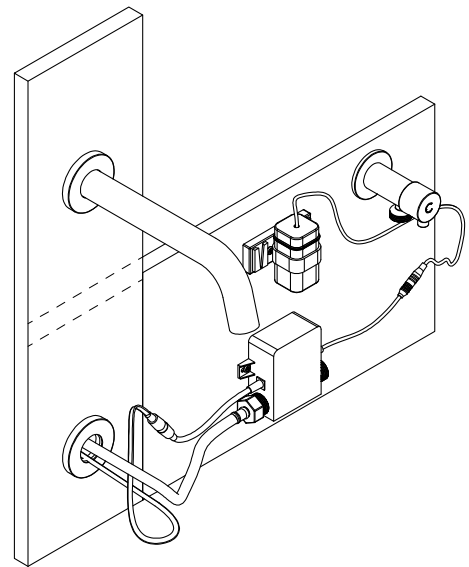
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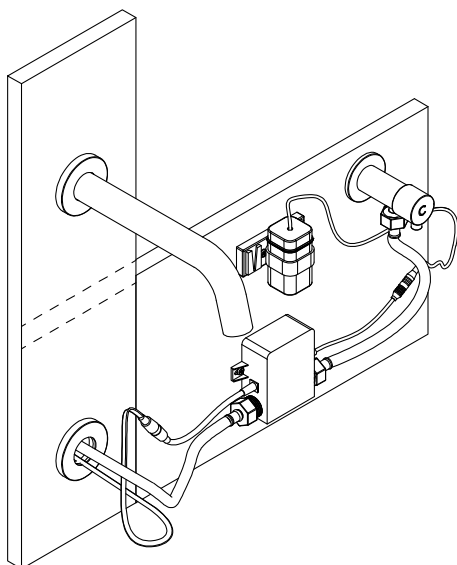
- ⑤ Connect the flexi hose from the spout to the outlet marked 'out' on the solenoid.
Connect the sensor line from the spout to the solenoid.



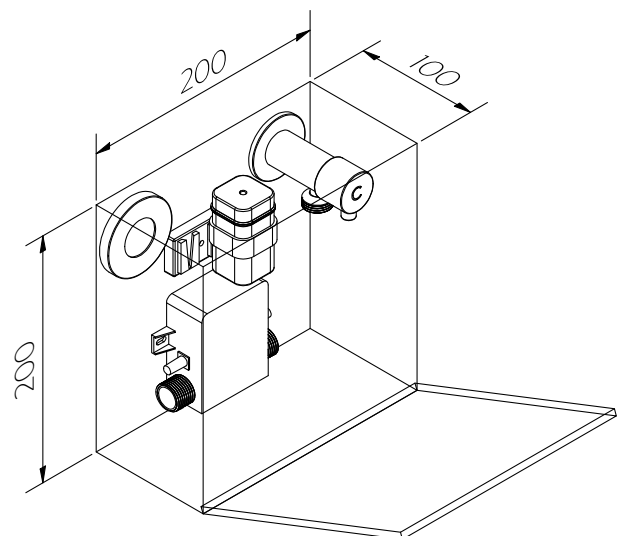
- ⑥ Place battery pack in holder and connect to solenoid.



- ⑦ Connect GI/2 flexi from water outlet to the solenoid.
A cistern stop is recommended on the water outlet to control the flow of the sensor tap.
Test and commission for leaks



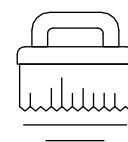
- ⑧ In instances where a concealed install is required. A service box can be installed with minimums outlined below.



Regularly clean with mild liquid detergent or soap and water



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DO NOT use cleaning pads with abrasive surfaces as this may scratch the material

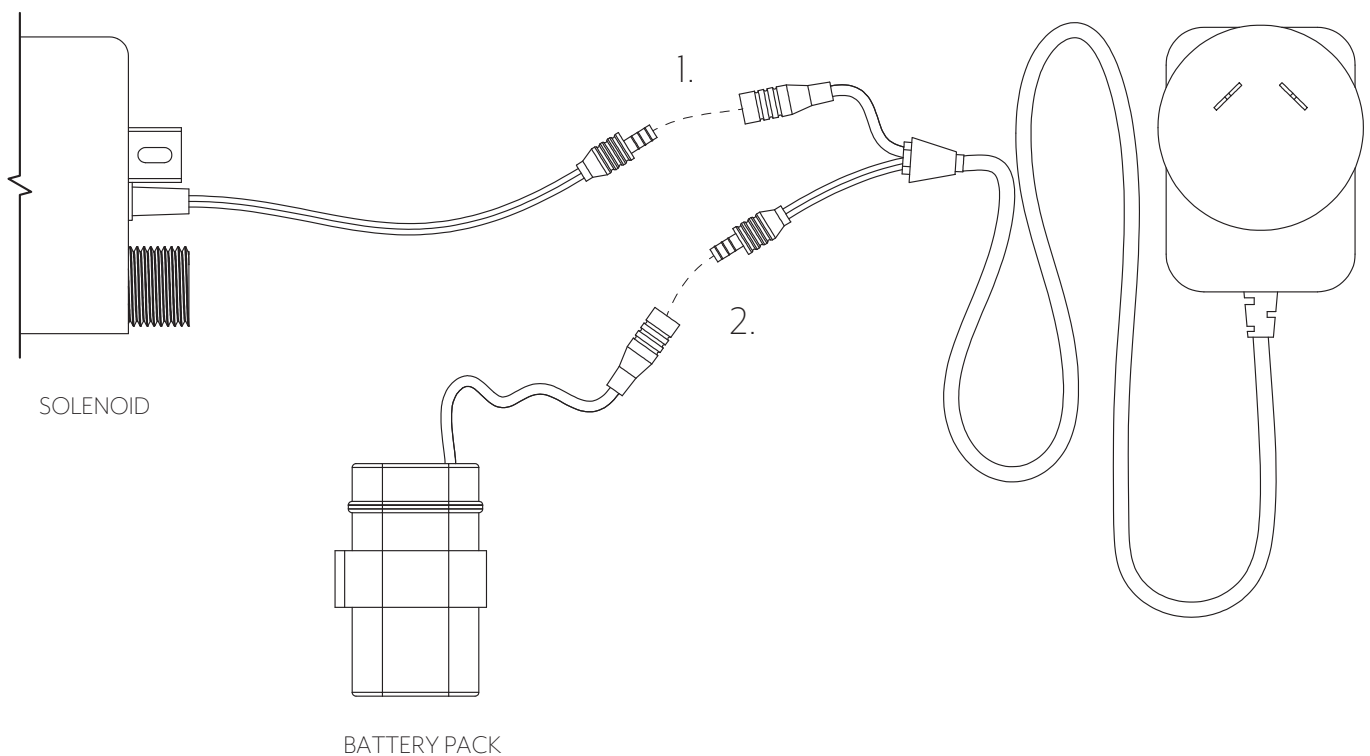
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AC adapter installation

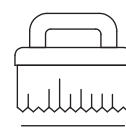
1. Connect the power chord from the solenoid to the AC adapter.
2. Connect the battery pack to the AC adapter. *(If there is a loss of power from the wall outlet the adapter will automatically switch to battery power).*
3. Connect the AC adapter to the wall outlet and power on.
Test and commission.



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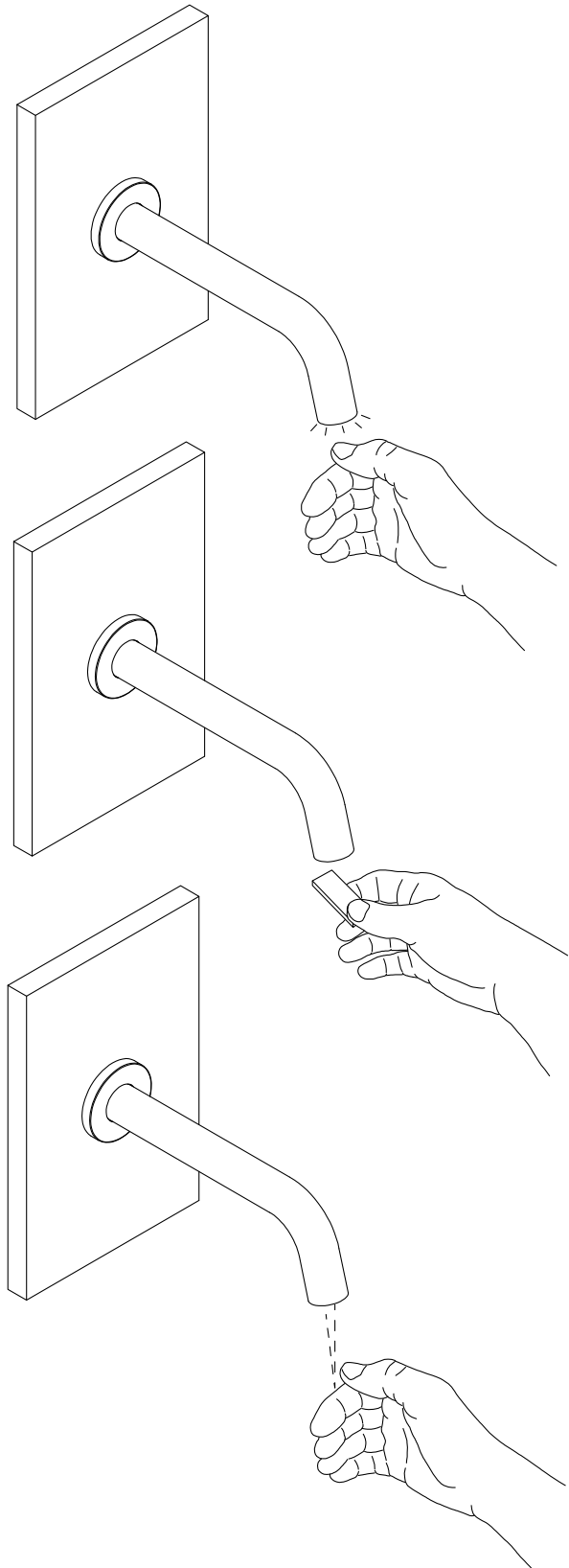
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Adjusting the distance of sensor activation

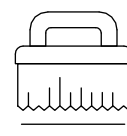
- ① Disconnect water supply from solenoid.
Then place your hand under the spout tip to confirm the current distance. Solenoid will make an audible click noise to notify you of sensor activation.
- ② Place a magnet* in front of the sensor window until the sensor starts flashing.
*A fridge magnet may be convenient.
- ③ While the sensor is flashing, place a matte white surface (eg. a piece of paper) to the distance you prefer until the flashing stops. If there is nothing in front of the sensor while it is flashing, then the sensor will keep the original distance.



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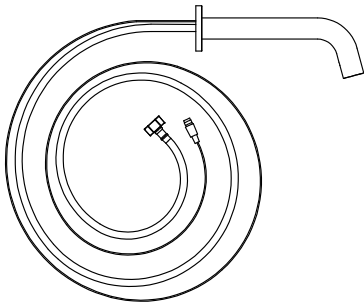
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What's in the box

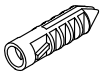
1 x Sensor spout



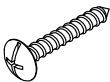
1 x Allen key



10 x Wall plug



10 x M4 screw



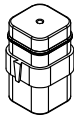
2 x Back plate



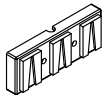
1 x Back plate bracket



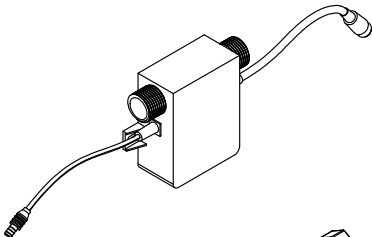
1 x Battery case



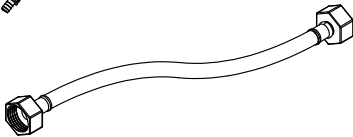
1 x Battery bracket



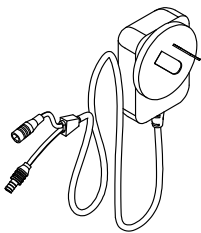
1 x Solenoid



1 x GI/2 flexi 500mm



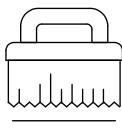
1 x AC adapter



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