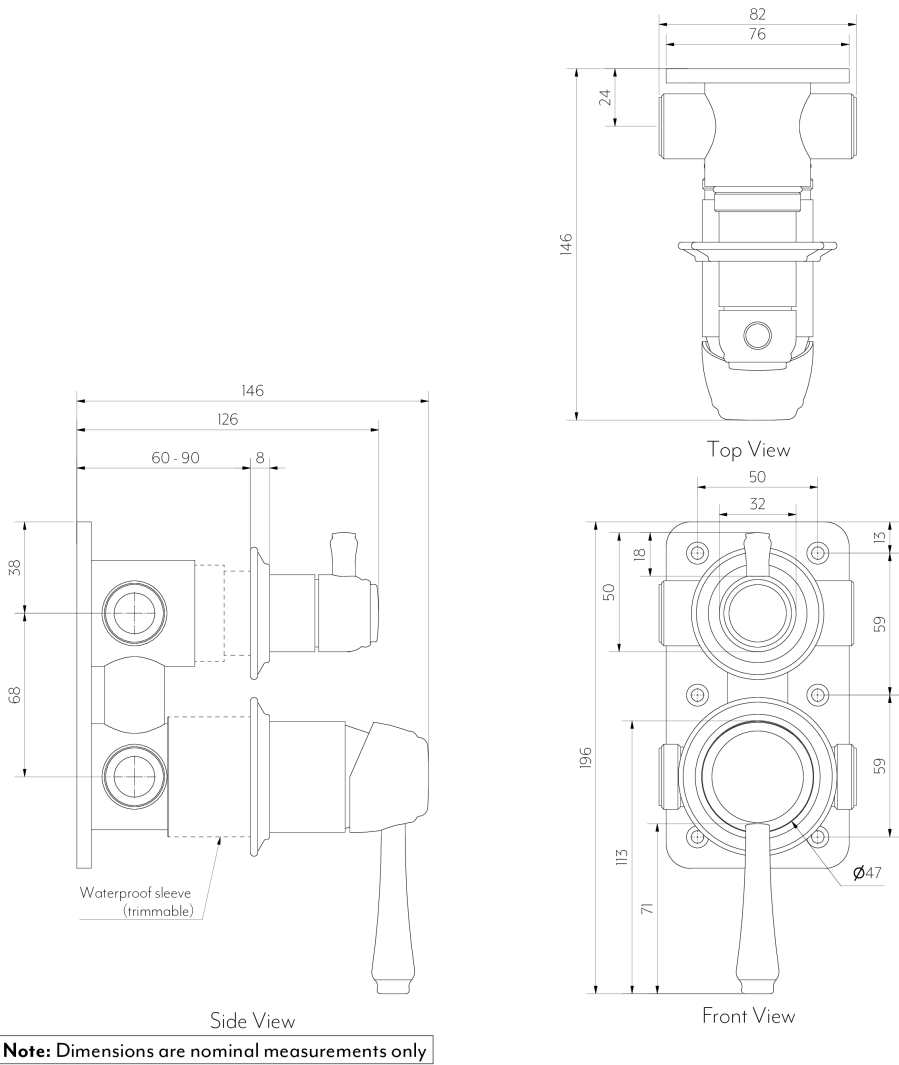




SPECIFICATIONS

RECOMMENDED USE | WARRANTY

Domestic / Commercial | [Click here for warranty periods](#)

MATERIAL

Stainless Steel 304

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 1.5 Bar
Recommended maximum working pressure 5 Bar
Hot and cold water inlet pressure should be equal

SUITABLE HOT WATER UNITS

Storage tank: Yes
Continuous Flow: Yes
Gravity Feed: Suitable

PACKAGING

Box 1 of 3: Thermostatic minimal 2-Outlet In-wall (Rough-In)
Box 2 of 3 Kingsley Thermostatic Handle Kit (Fit-Off)
Box 3 of 3 Kingsley Thermostatic Diverter Bp, Sleeve & Knob (Fit-Off)

INSTALLATION GUIDE

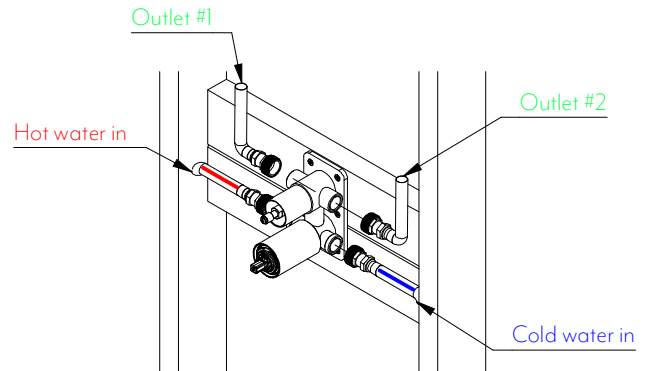
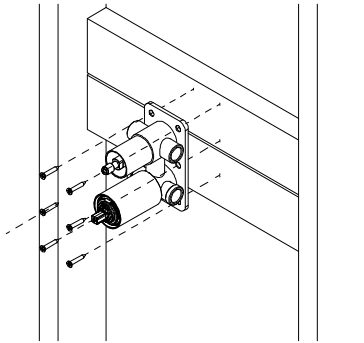
Note: This product must be installed by a licensed plumber. This is a general installation guide - there are many factors involved that can alter the installation method. **AU/NZ:** For installations within Australia and New Zealand, this product must be installed in compliance with AS/NZS 3500. **UK:** 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.



INSTALLATION - 2-OUTLET DIVERTER - IN-WALL COMPONENT

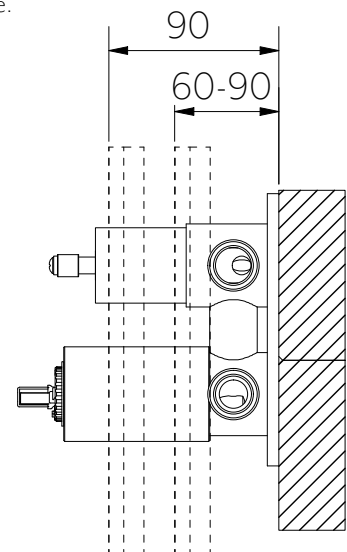
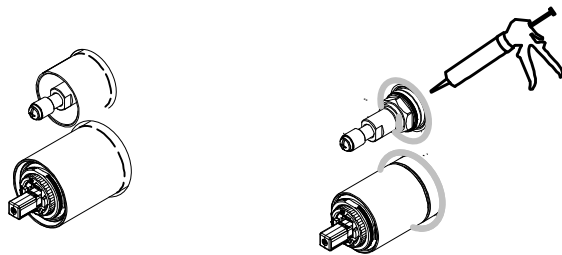
- 1 Determine the position for your diverter and mixer handles. Adjust the depth to ensure optimal set-out considering the wall finish material. Ensure the body is level in all directions.
- 2 Connect the water pipes. Flush pipes to ensure no debris is in the lines. Use appropriate thread sealant. Check and ensure no leaks before proceeding.

Fix to the wall structure using the appropriate screws.

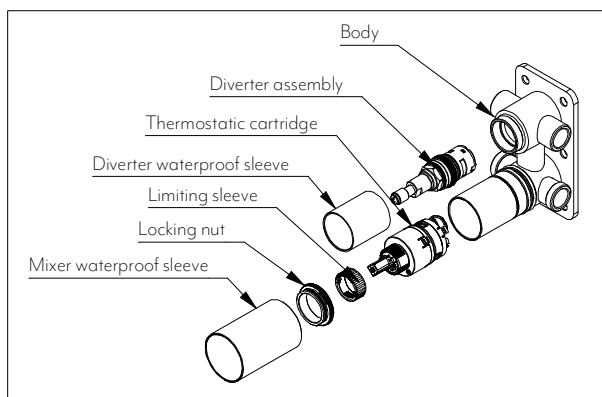


- 3 Apply the wall and wall finish. Trim sleeve with a knife so that the edge is flush with the wall finish.* Silicone between waterproof sleeve and wall.
- 4 Recommended set-back range 60-90mm from the wall finish surface.

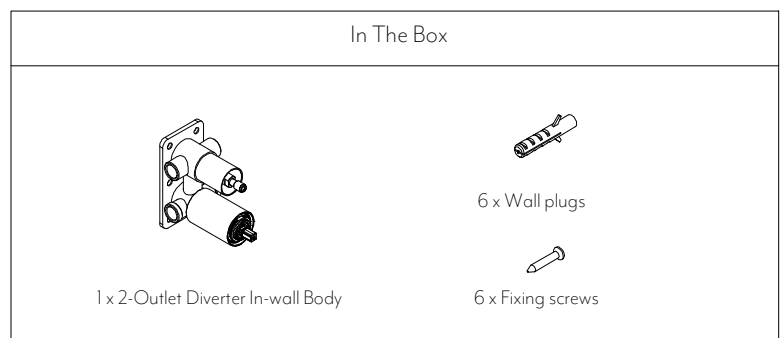
*Mark and remove sleeves for easier cutting if necessary.



In-wall Sub Components



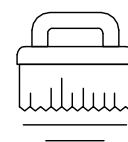
In The Box



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

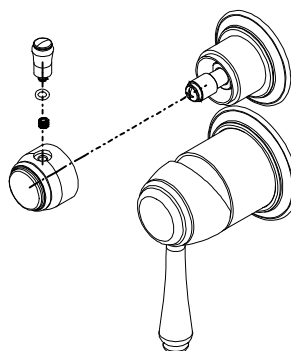
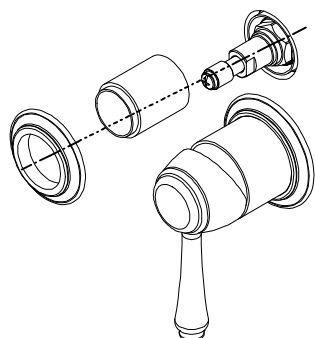
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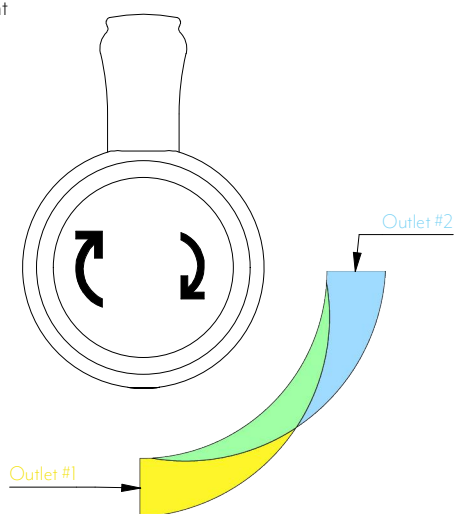
INSTALLATION - DIVERTER HANDLE KIT

- 1 Screw on diverter sleeve.
Slide diverter backplate onto the sleeve ensuring not to scratch.
- 2 Install handle by tightening grub screw with provided Allen key.
Screw on handle stem, using o-ring to tighten.

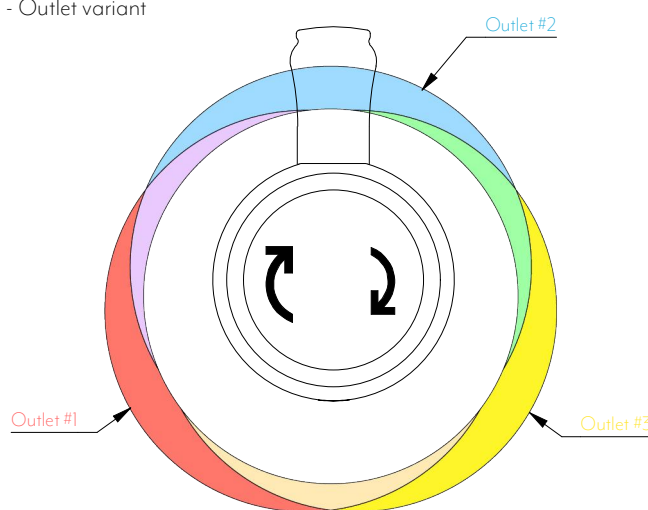


OPERATION

2 - Outlet variant



3 - Outlet variant



IN THE BOX

1 x Grub screw

1 x O-ring

1 x Handle stem

1 x Handle

1 x Allen key

1 x Diverter sleeve

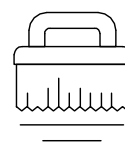
1 x Backplate



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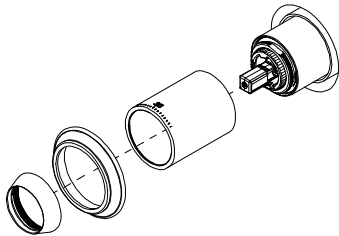
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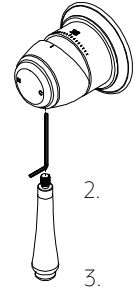
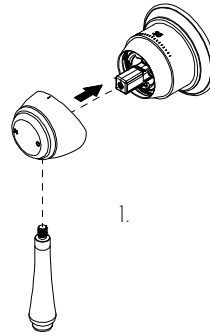


INSTALLATION - HANDLE KIT

- 1 Push on the sleeve and backplate. Screw the dome on.



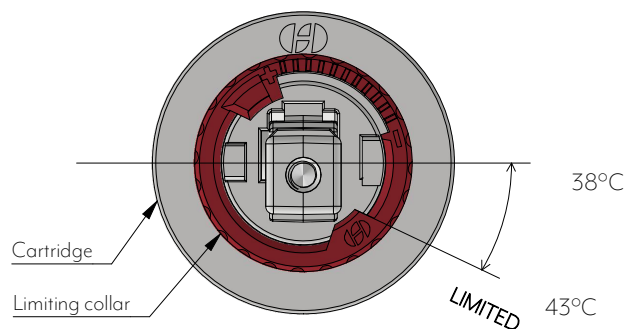
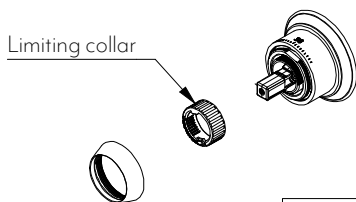
- 2 1. Push the handle onto the cartridge.
2. Fasten the grub screw underneath.
3. Screw on the handle stick.



ADJUSTING THE LIMITING COLLAR

The limiting collar must be set so that the maximum temperature coming out of your shower head is no more than **43 degrees celsius**. Please use a temperature gauge.

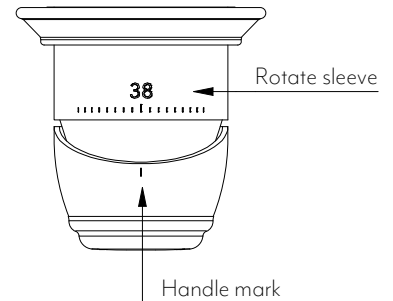
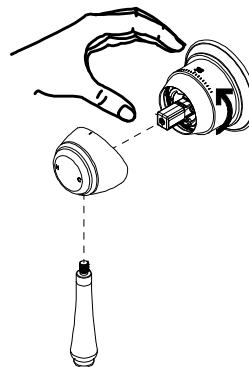
1. Unscrew the dome and remove the limiting sleeve with needle nose pliers.
2. Put the handle on and run the water, use the temperature gauge to check the water temperature at the shower head. Once it's at 43 degrees celsius, leave it in position and remove the handle again.
2. Re-install the sleeve and position the limiting sleeve so that rotation is limited to the current position of the cartridge (43 degrees celsius).



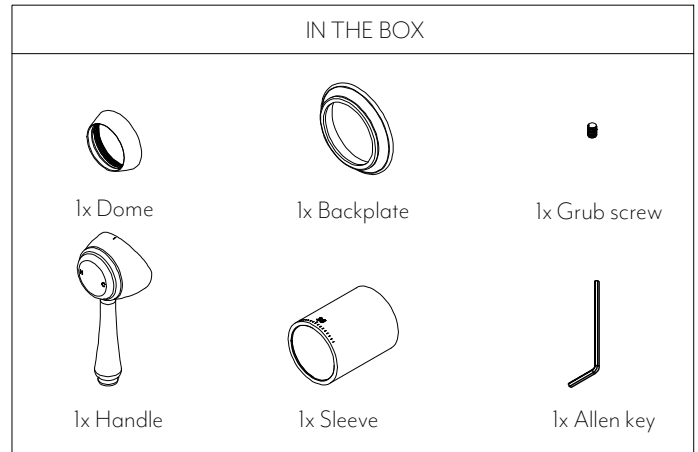
SET 38 DEGREES CELSIUS

Depending on your inlet water temperatures, you may need to rotate the sleeve so the display temperature of 38 degrees Celsius is aligned to the handle mark.

Do this while the handle is rotated to the correct angle that the outlet water from the shower head is 38 degrees celsius.



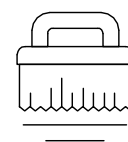
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