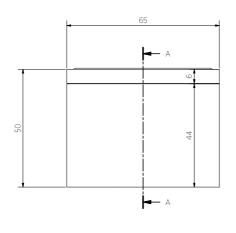
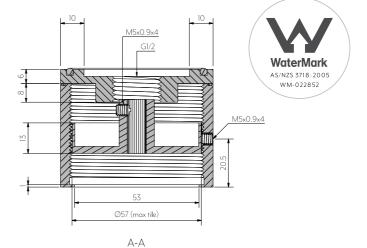
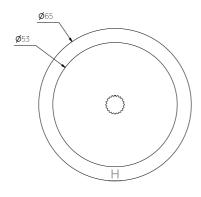


PIXI TILE INSERT ASSEMBLY TAP





Top View



Ø45 Ø15

Ø65

<u>Ø</u>60 **Ø**54

Front View

Back View

Hot and cold water inlet pressure should be equal

Note: Dimensions are nominal measurements only

SPECIFICATIONS

SUITABLE HOT WATER UNITS

RECOMMENDED USE	Domestic
MATERIAL	Solid Brass
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

Storage tank: Yes

Continuous Flow: Yes Gravity Feed: Not suitable

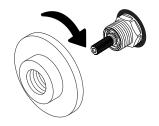
INSTALLATION GUIDE

Note: This product must be installed by a licensed plumber. This is a general installation guide - there are many factors that are involved that can alter the installation method. This product install must comply with AS/NZS 3500.

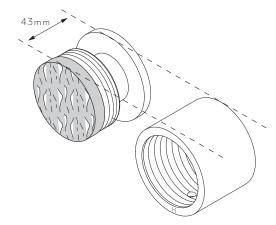


IMPORTANT: Spindle set backs are critical, refer to following pages for more details

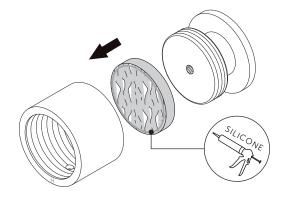
Screw backplate onto spindle & tighten firmly.



Place cut tile on face of the spindle attachment, push both back until it is aligned with the inner face of the handle (43mm).



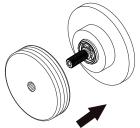
Put a small amount of silicone on the front perimeter of the tile and push into handle.



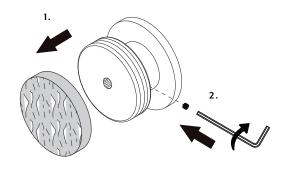
How to orientate H/C symbol.

At step ${\bf 6}$ note where the symbol is located when the handle is in the off position. Mark with a pencil the position it needs to be. Return to step ${\bf 2}$ and rotate the base plate by the referenced amount.

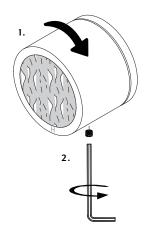


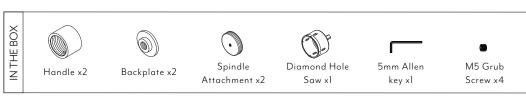


- 1. Remove tile from spindle attachment.
 - $\begin{tabular}{ll} \textbf{2.} Fix spindle attachment into postion by inserting and tightening M5 grub screw using the allen key provided. \\ \end{tabular}$



- 1. Screw handle onto the spindle attachment.
 - **2.** Fix handle into position by inserting and tightening the grub screw using allen key.







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