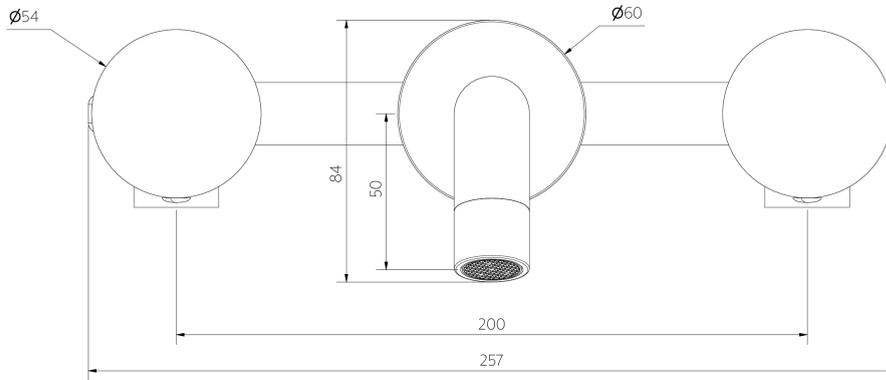


Side View



Front View

Note: Dimensions are nominal measurements only

SPECIFICATIONS

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

SUITABLE HOT WATER UNITS

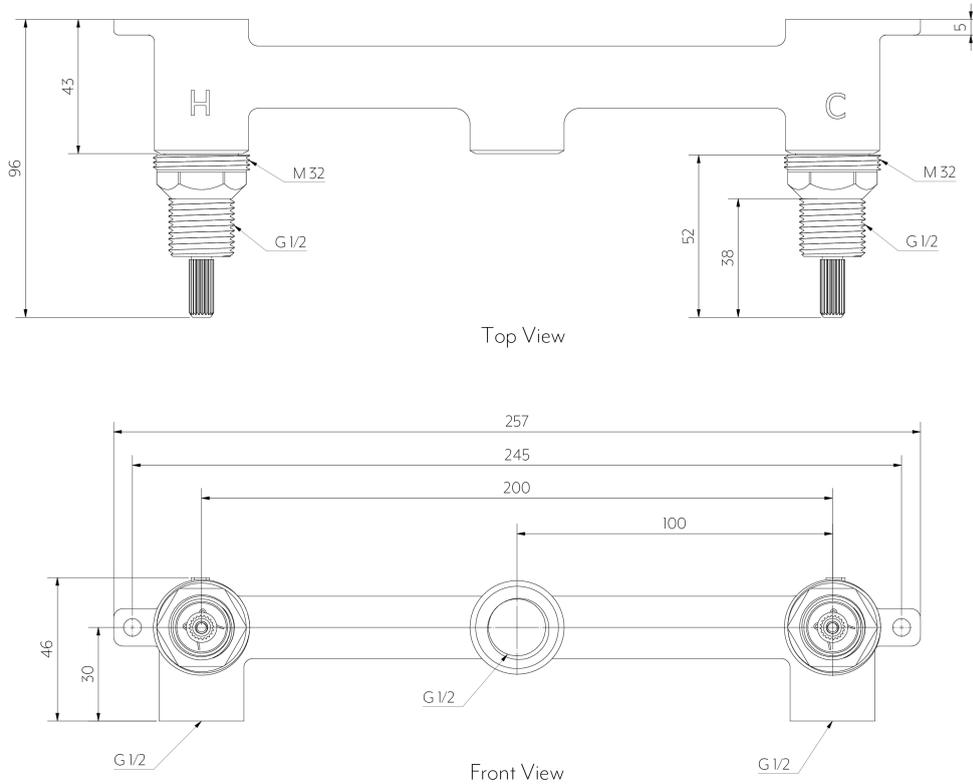
Storage tank: Yes
Continuous Flow: Yes
Gravity Feed: Suitable

WATER EFFICIENCY

Flow Rate 5.5L/min

PACKAGING

Includes In-wall Breech



Note: Dimensions are nominal measurements only

SPECIFICATIONS

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

SUITABLE HOT WATER UNITS

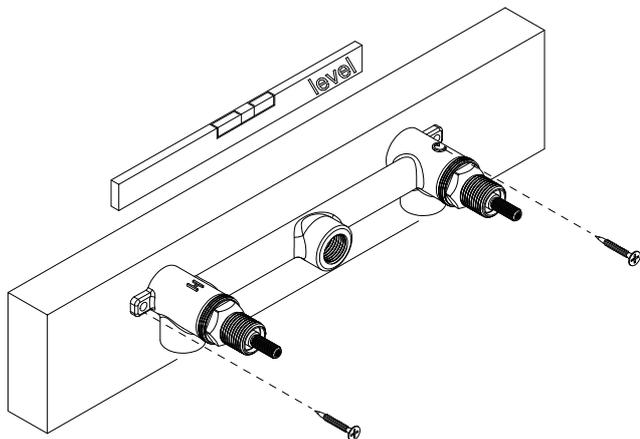
Storage tank: Yes
Continuous Flow: Yes
Gravity Feed: Suitable

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.

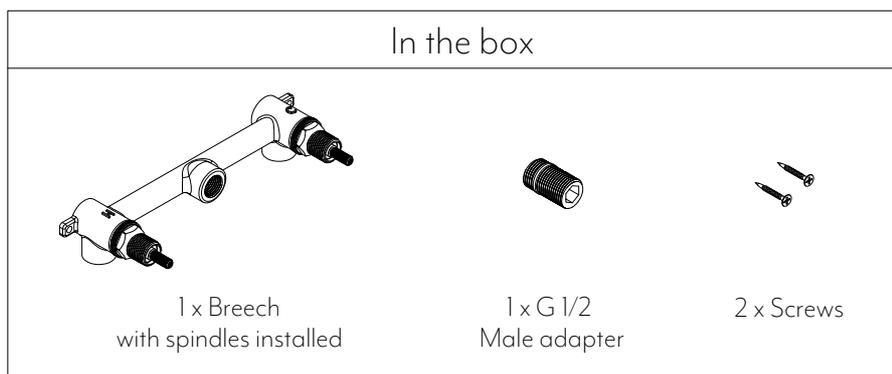
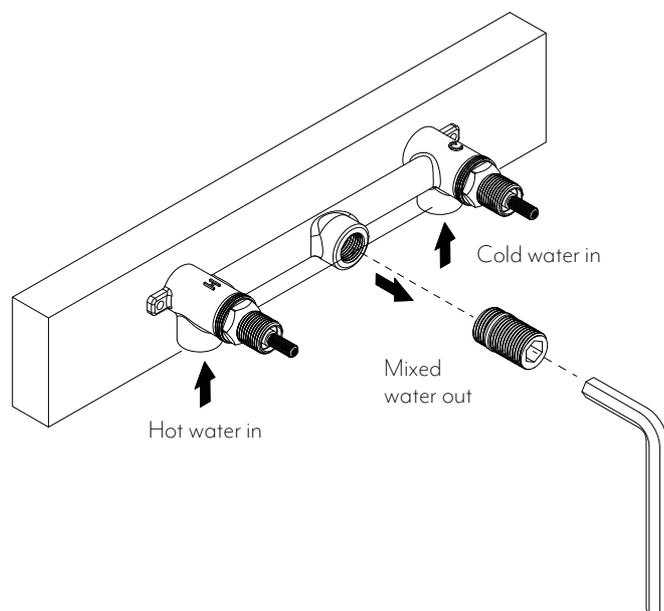
ABI
INTERIORS

① Screw breech into wall structure. Ensuring that the breech is level.



② Connect Inlet and outlet pipework.

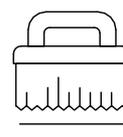
TEST AND COMMISSION. ENSURE THERE ARE NO LEAKS.



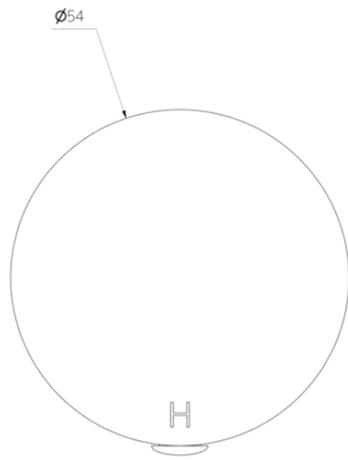
Regularly clean with mild liquid detergent or soap and water



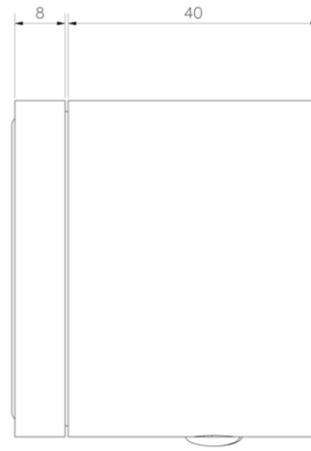
DO NOT use cream cleaners or bleach. These substances are abrasive



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



Front View



Side View

Note: Spindle & spindle body (in wall) not included in handle kit

Note: Dimensions are nominal measurements only

SPECIFICATIONS

RECOMMENDED USE

Domestic

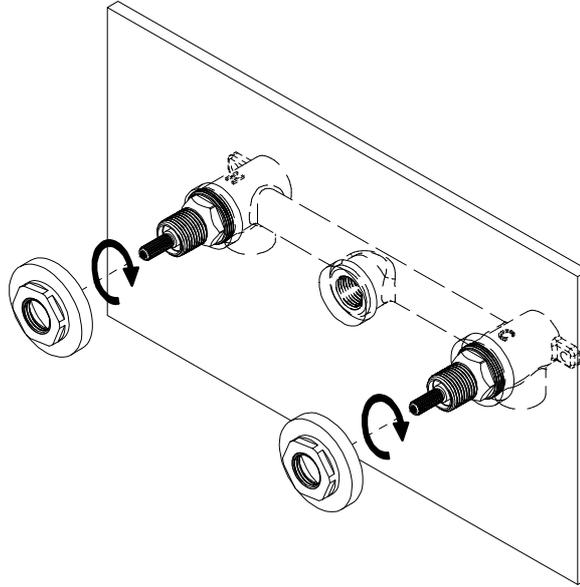
MATERIAL

Solid Brass

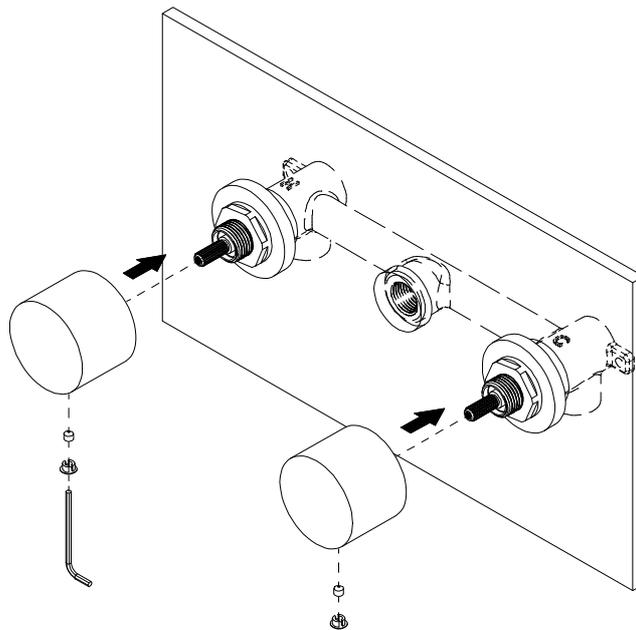
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- 1 Install the backing plate, twisting by hand until firmly pressed against finished wall surface.



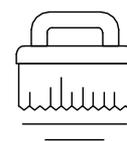
- 2 Install tap handle onto spindle and tighten in place using grub screw and Allen key. Place grub screw cover into place after fastening.



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

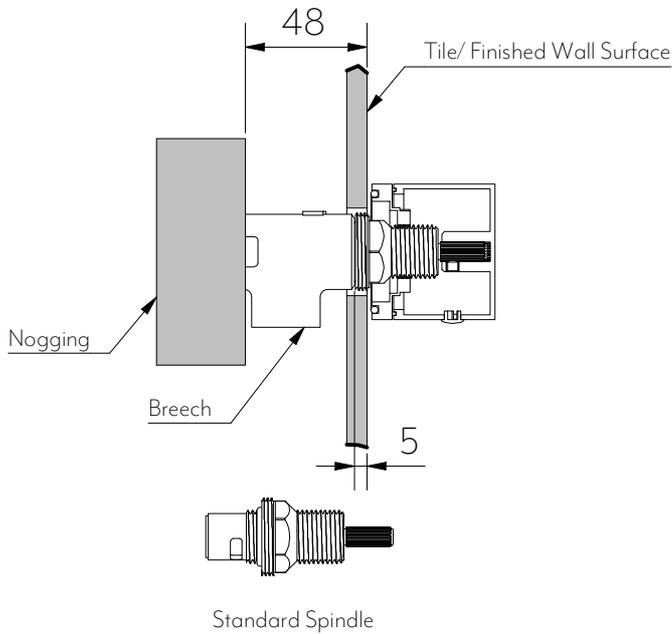
INSTALLATION GUIDE

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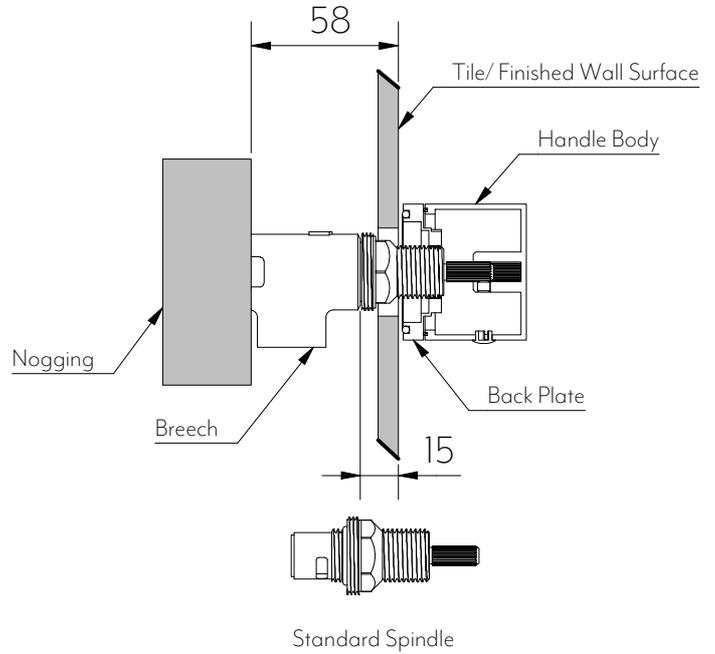
SET BACK GUIDE

Minimum Standard Spindle Setback:



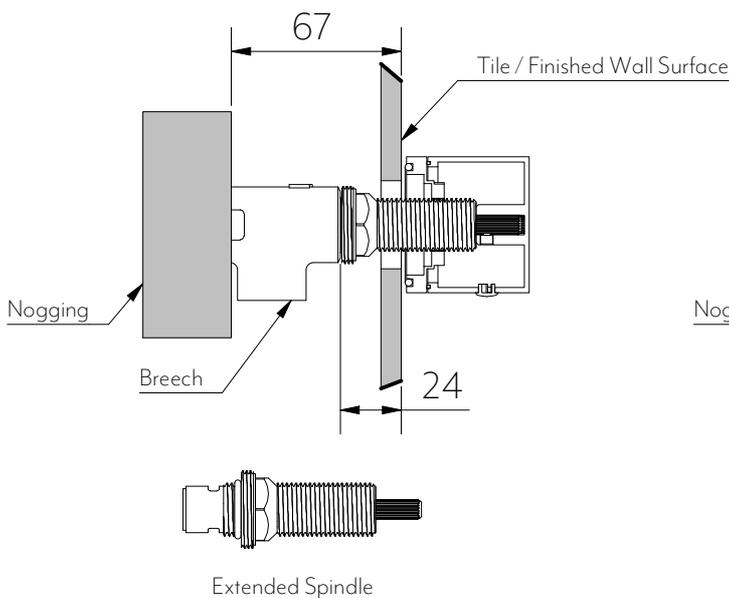
Minimum distance between nogging and finished wall surface is 50mm (or 7mm from in-wall breach to finished wall surface).

Maximum Standard Spindle Setback:



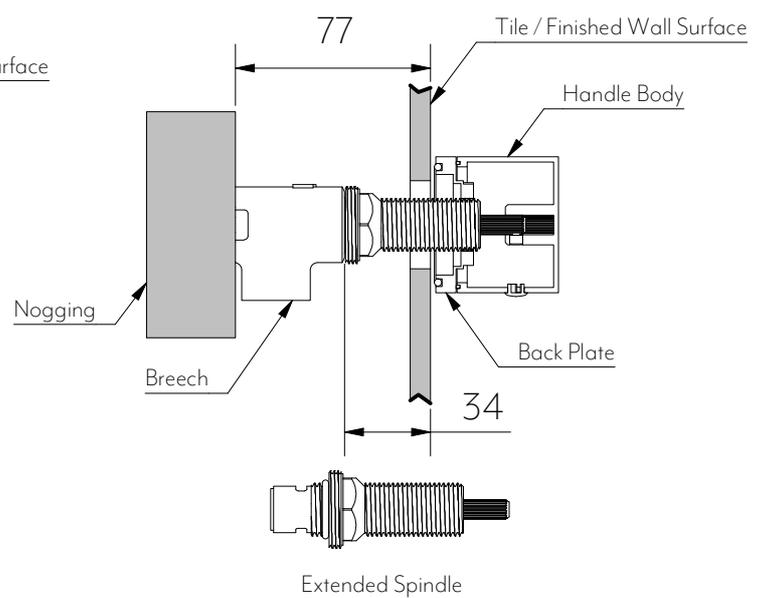
Maximum distance that can be achieved using a standard spindle between finished wall surface and nogging is 60 mm (or 17 mm from in-wall breach to finished wall surface).

Minimum Extended Spindle Setback:



For installations when distance between nogging and finished wall surface is 69mm (or 26mm from in wall breach to finished wall surface), an extended spindle is required (available for additional purchase).

Maximum Extended Spindle Setback:



The maximum distance this assembly can achieve using an extended spindle from nogging to finished wall surface is 79mm, (or 36mm from in-wall breach to finished wall surface).

Note: ABI offers additional parts for non-standard installs. Contact our team at help@abiinteriors.com.au for assistance.

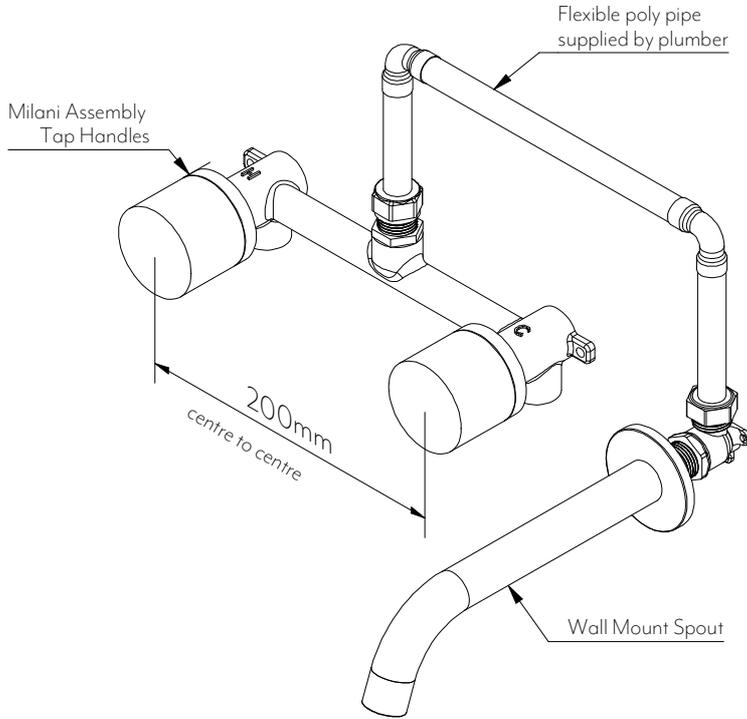
INSTALLATION GUIDE

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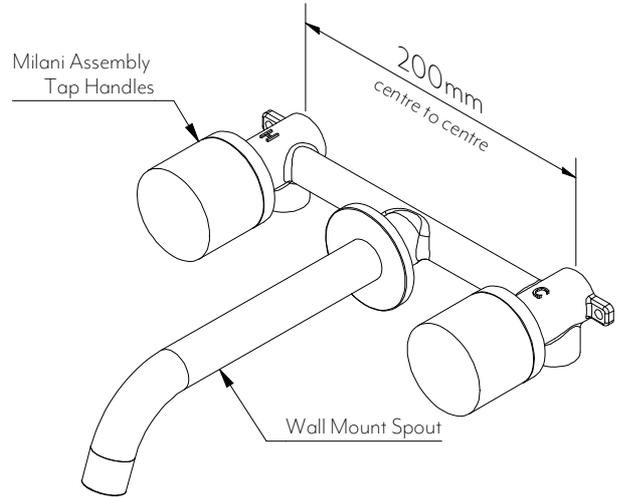


ASSEMBLY SETUP GUIDE

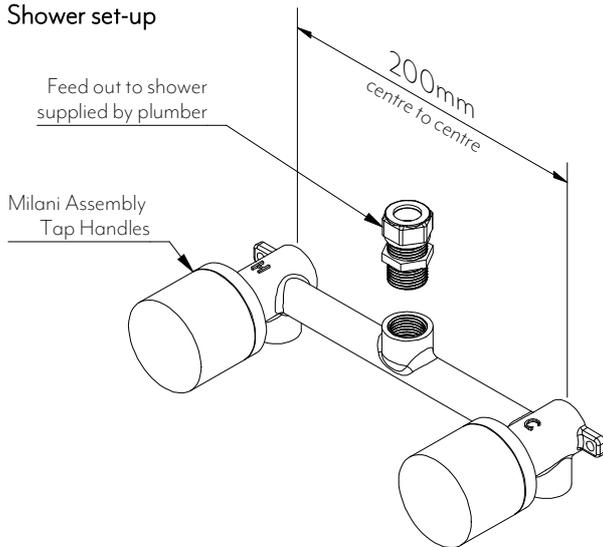
Example One:
Off-set basin mixer/ bath spout set-up



Example Two:
Centred basin mixer/ bath spout set-up

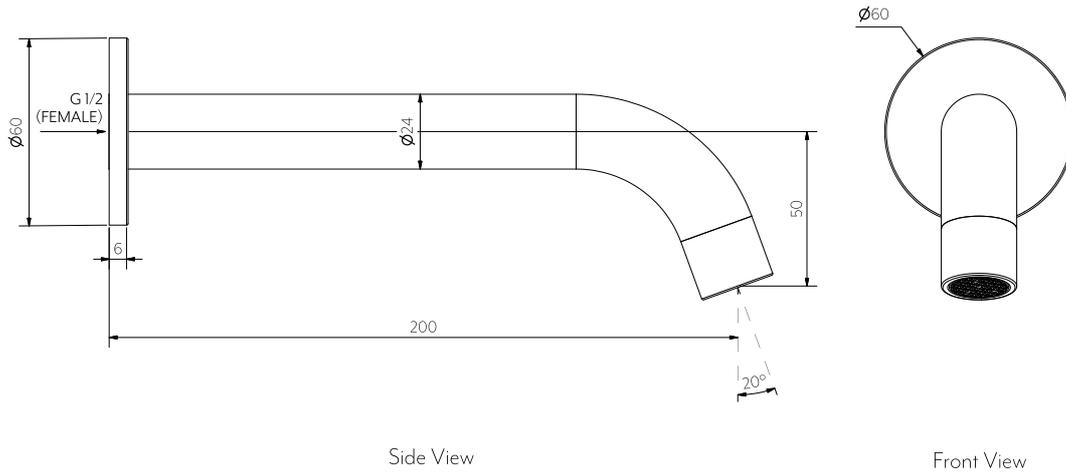


Example Three:
Shower set-up



In The Box	
2 x Handle body	
2 x Back plate	
2 x Grub screw	
2 x Grub screw cover	
1 x Allen ky	

Note: In-line plumbing breech available for purchase from ABI



Note: Dimensions are nominal measurements only

SPECIFICATIONS

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 0.2 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

WATER EFFICIENCY

Flow Rate 5.5L/min

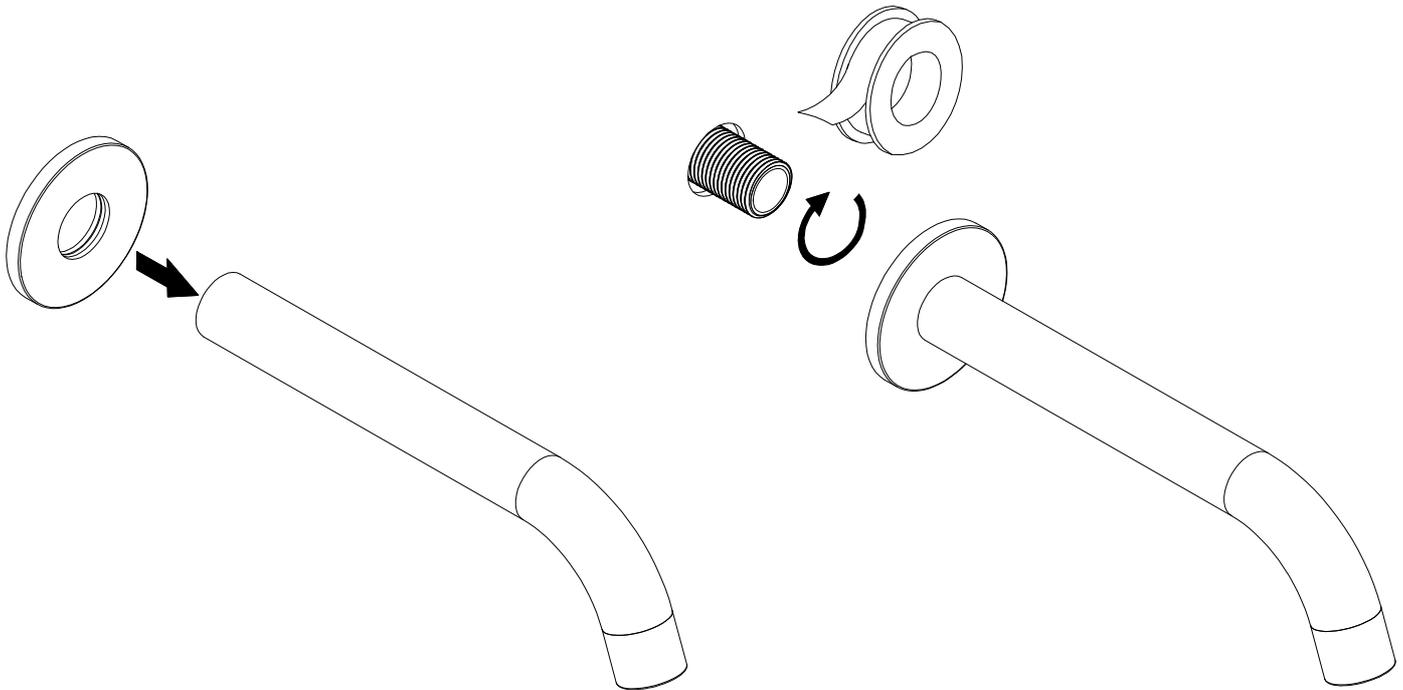
INSTALLATION GUIDE

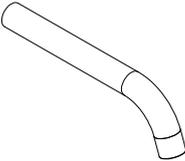


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- 1 Slide the back plate onto the spout, make sure that the rubber is firmly in place to protect the spout and stop the back plate from moving around.

- 2 Apply teflon thread tape to the breach point, twist the spout on and hand tighten.



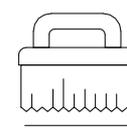
IN THE BOX		
		
1 x Back Plate	1 x Spout	1 x Adaptor



Regularly clean with mild liquid detergent or soap and water



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



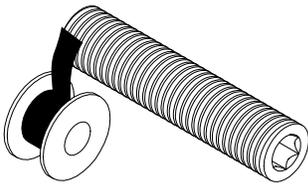
DO NOT use cleaning pads with abrasive surfaces as this may scratch the material

1/2 INCH MALE ADAPTOR INSTALLATION GUIDE

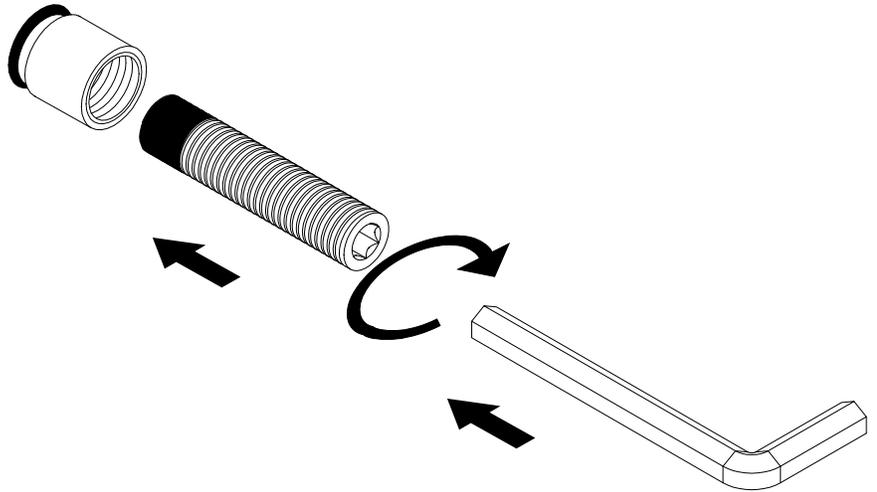


Note: This product must be installed by a licensed tradesperson.
This is a general installation guide - there are many factors that are involved that can alter the installation method.

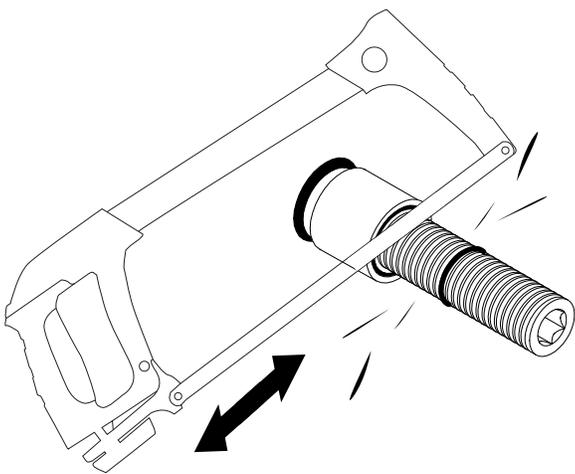
① Apply teflon tape to 1/2 inch male adaptor.



② Fit 1/2 inch male adaptor to female BP and tighten with a 12 mm metric Allan key.

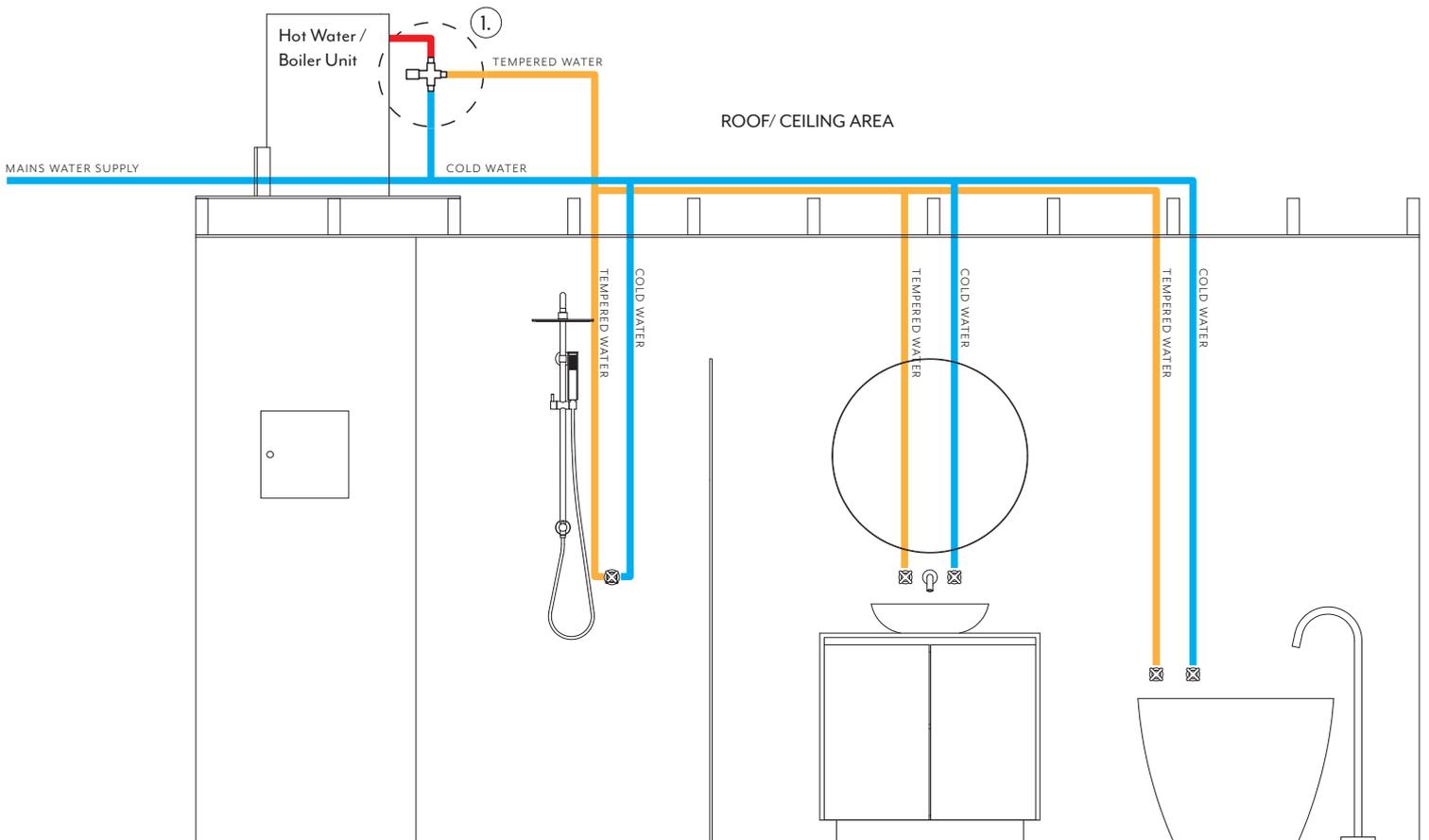


③ Cut 1/2 inch male adaptor to suit wall thickness and product.



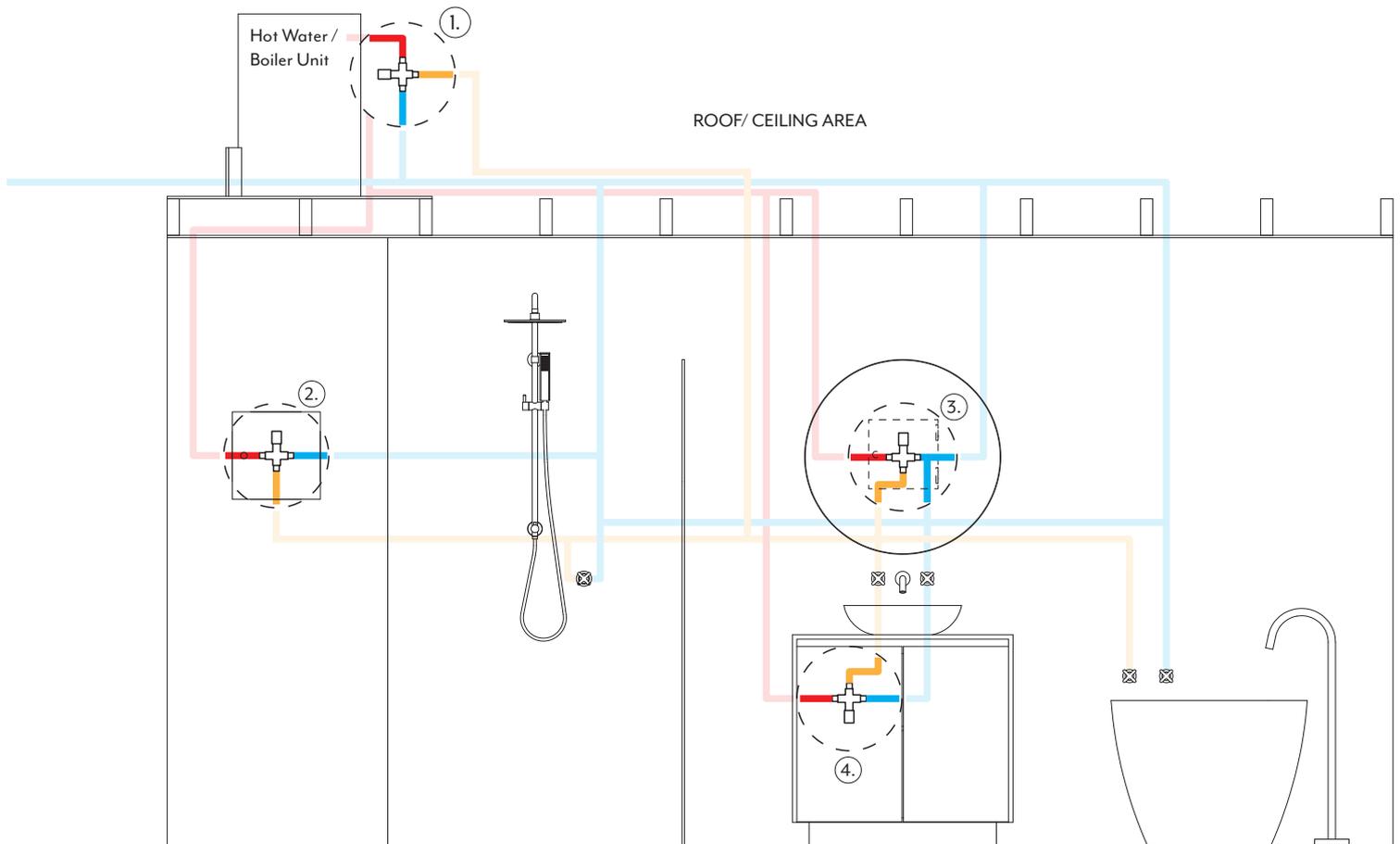
A **TMV** [Thermostatic Mixing Valve] is required in homes that do not have a TMV fitted, If the hot water coming out your tap is more than **50°C** you will need to adjust your TMV.

1. We recommend placing your **TMV** directly after your hot water/ boiler unit. Consult with a **licensed plumber** to discuss the best position for your needs.



— TEMPERED WATER
 — COLD WATER
 — SCOLDING WATER

- 1. Directly after your hot water unit
- 2. Inside a service panel
- 3. Inside a service panel behind removable mirror
- 4. Inside the bathroom vanity unit



— TEMPERED WATER
 — COLD WATER
 — SCOLDING WATER