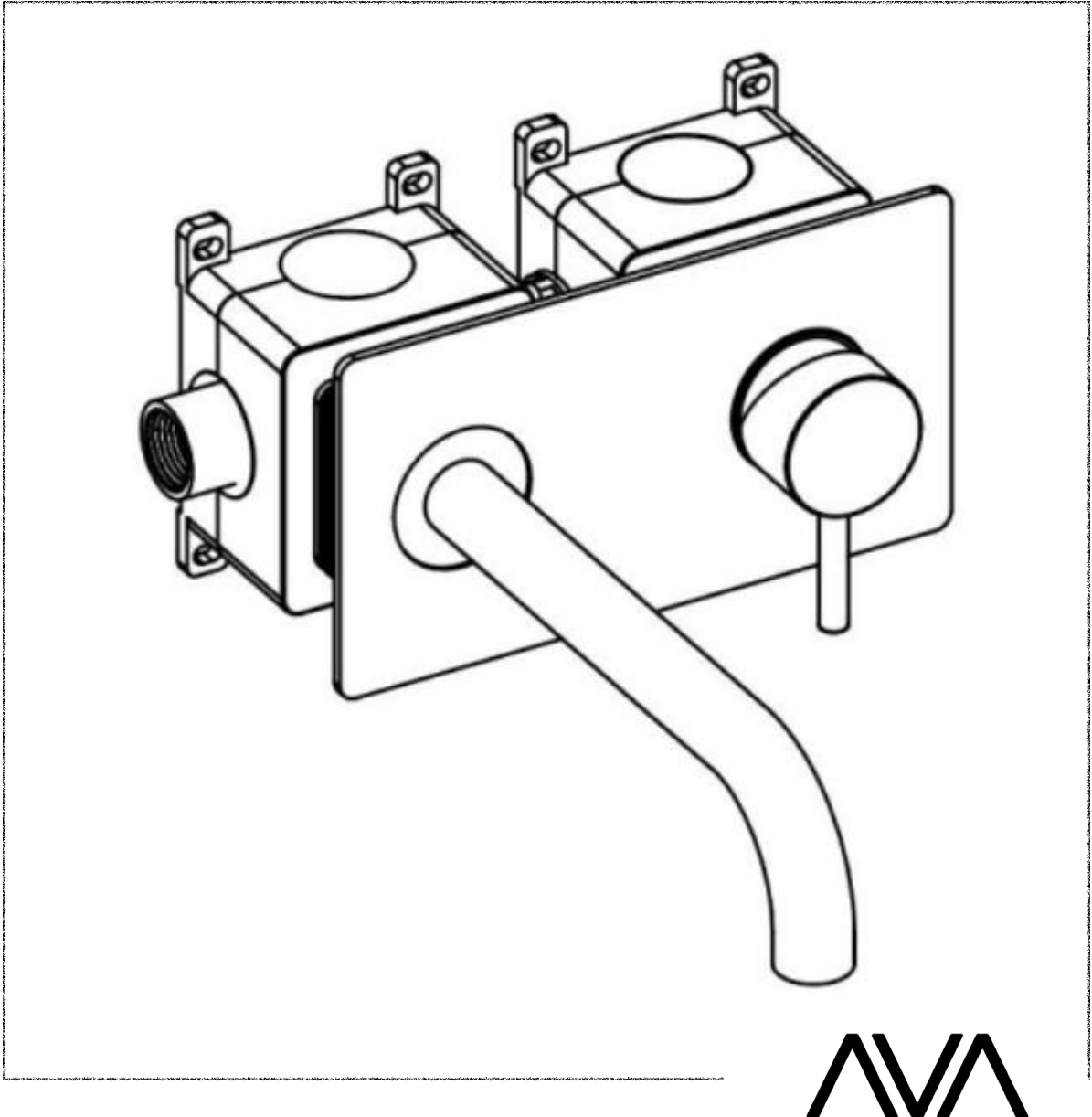


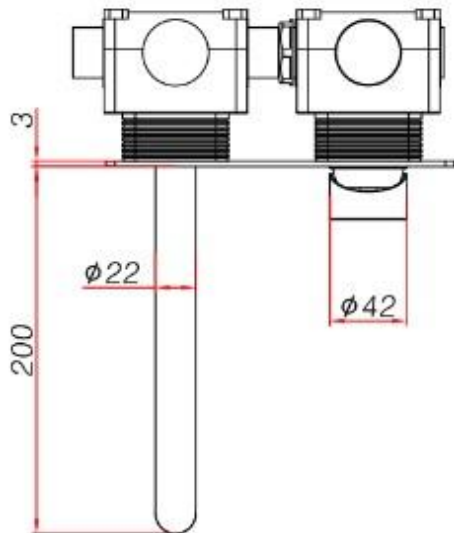
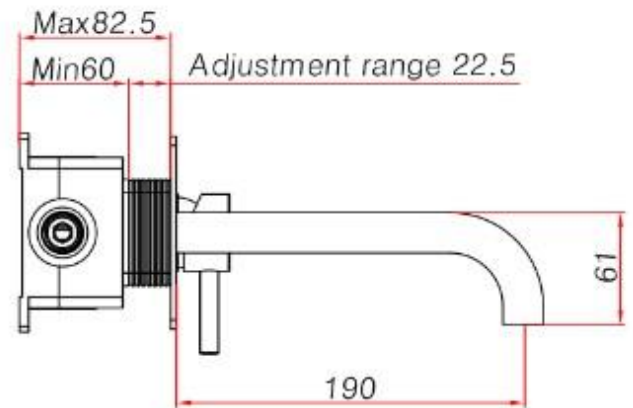
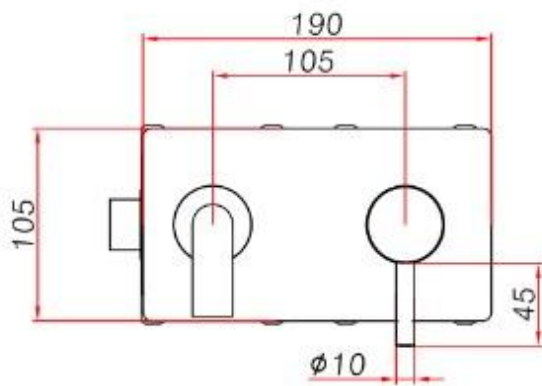
Installation Information



AVA Trend 2 Hole Wall Mounted
Basin/Bath Mixer W/ Backplate

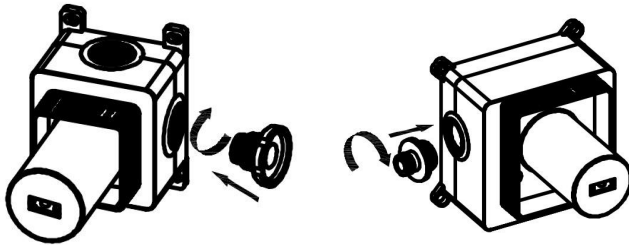
AVA-TR-1008/1014

Technical Specification

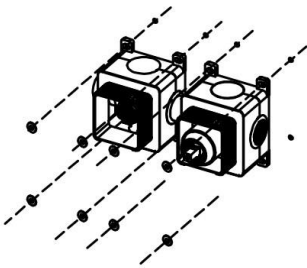


Installation Guide

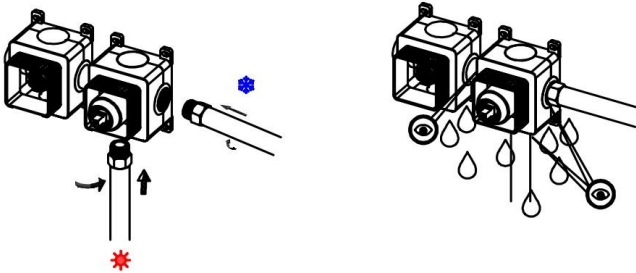
This product should only be fitted by a qualified plumber, should the work not be completed by a plumber or completed incorrectly – it could result in failure of the product, damage to the property and invalidation of the product guarantee



1. Connect the temperature box and outlet box with the modular connection piece. (An 8mm and 10mm Alan key will be required)



2. Screw the install panel to the back of boxes. Screw the box unit onto the wall

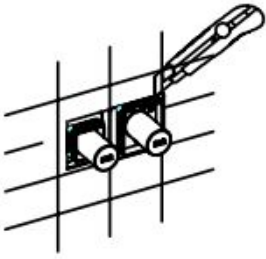


3. Connect the hot and cold water pipe to the relevant inlets. Please check for a secure connection with no leaks.

Please note the minimum depth is 60mm and max is 82.5mm, so there is 22.5mm adjustment

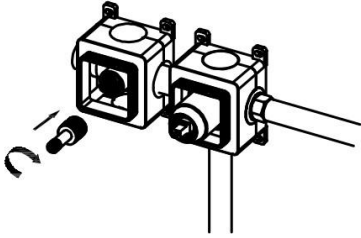
Please make sure the blanking cap is secure in the “feed in” connection to block off the spare feed in on the spout box. We also recommend testing for leaks by fitting the spout and opening the on/off valve temporarily



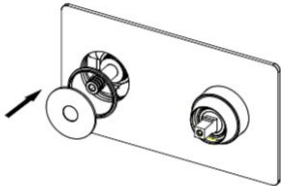


4. Once the valve is installed and level
(please use the spirit levels attached to the protection caps for guidance)
Tile up to the black surround and then cut it flush to the tile or slightly inside the tile.

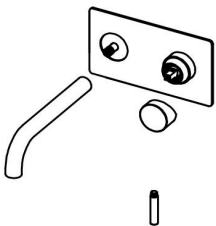
It must not protrude the tile at this point



5. Screw the water outlet connector to the outlet box. Use PTFE tape on the thread, to stop leaking.



6. Place the cover plate over the internal parts. If it is stiff or does not fit, please push in the rubber gasket - do not force it as it will damage the rubber.
Place the small plastic grey ring and spout ring over the gold water outlet connection



7. Install the spout and handle with the 2.5mm Alan key provided. Make sure to tighten the 2 alan keys on the spout

8. Screw in place the aerator into the spout

Available Finishes:	Brushed Brass, Brushed Black, Brushed Stainless Steel, Polished Stainless Steel
Minimum Operating Pressure:	0.5 Bar
Maximum Operating Pressure:	10 Bar
Flow Rate at 1 Bar:	3.9 L/min
Flow Rate at 3 Bar(s):	5.05 L/min
Inlet Diameter:	¾"
Outlet Diameter:	NA
Guarantee:	10 Years – Product 3 Years – Finish 2 Years -Cartridges 2 Years – Other Consumable
Reversible:	No
Orientation:	Horizontal



Number of Outlets/Functions:	1
Maximum Hot Water Temperature:	65°C
Maximum Cold Water Temperature:	25°C
Mounting	Horizontal
Installation Depth Min & Max:	60mm – 82.5mm



Cleaning Instructions & Maintenance

CLEANING

Our products are finished to a very high standard, however specific care is required to maintain the look and finish of your product.

- We strongly recommend against using any off the shelf cleaning products any products etc and the use of these could invalidate any guarantee.
- We recommend cleaning the product with warm water and a clean cloth and immediately dry afterwards to prevent watermarks.
- We also recommend drying down fixtures after each use.
- To remove stubborn marks on the product, please use a 50/50 vinegar and water solution to clean, then immediately rinse and dry. Do not allow the solution to sit on the product.

MAINTENANCE

To maintain your product please follow the advice below annually to ensure the look and performance of your product and to ensure the guarantee is not invalidated. (We recommend seeking the help of a professional if required)

- For shower heads and hand showers
 - Remove the shower head / hand shower product and any O Rings.
 - Rinse the O Rings to remove any limescale and place the shower head / hand shower in a vinegar solution for 1-2 hours and then thoroughly rinse and dry. Make sure to run water through the head prior to use.
 - Remove any aerators from product and rinse them of any limescale build up.
- For Shower Valves
 - Isolate the flow of water and remove any cartridges, soak them in a vinegar solution for 1-2 hours and then re-install them.

