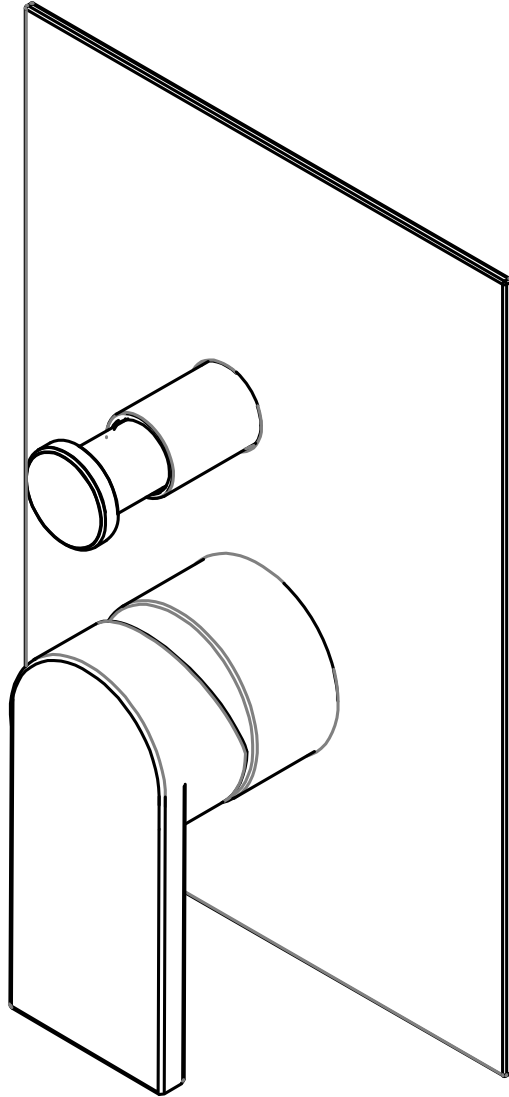
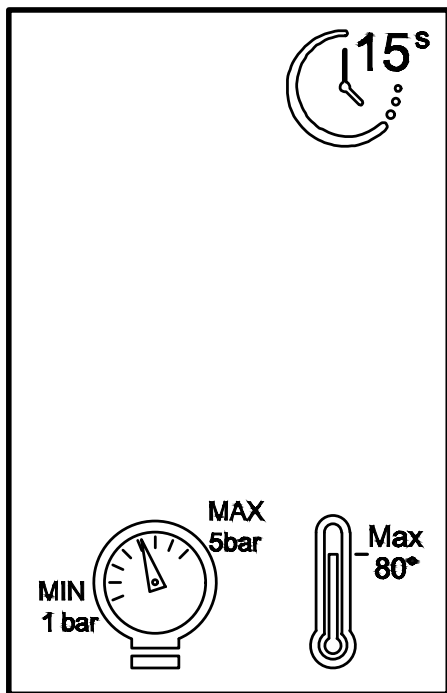


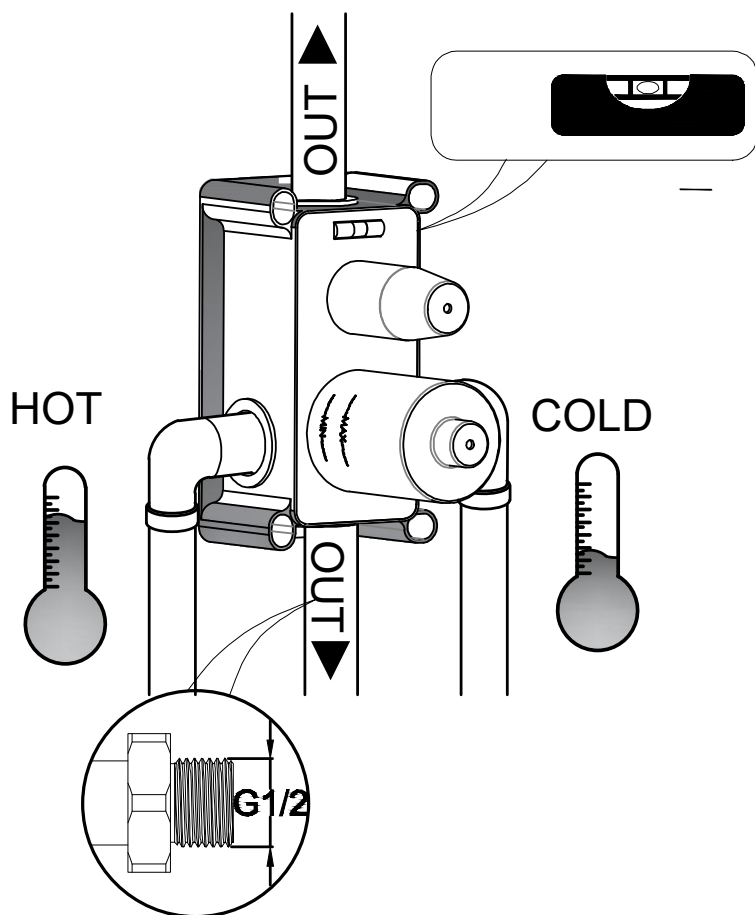
Installation Instructions



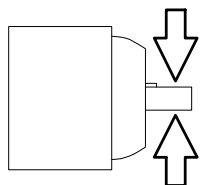
tissino



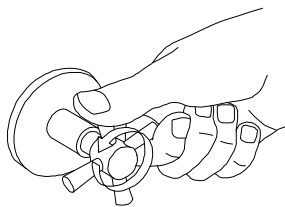
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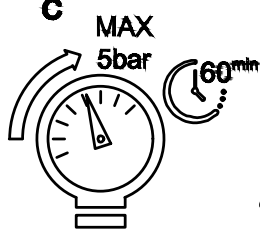
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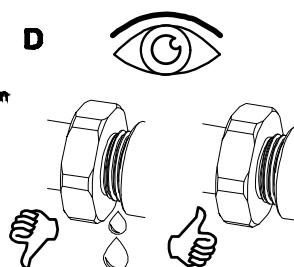
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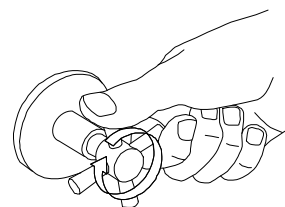
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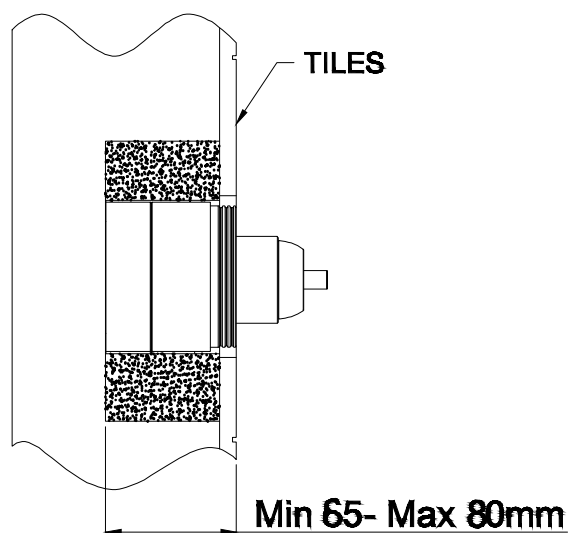
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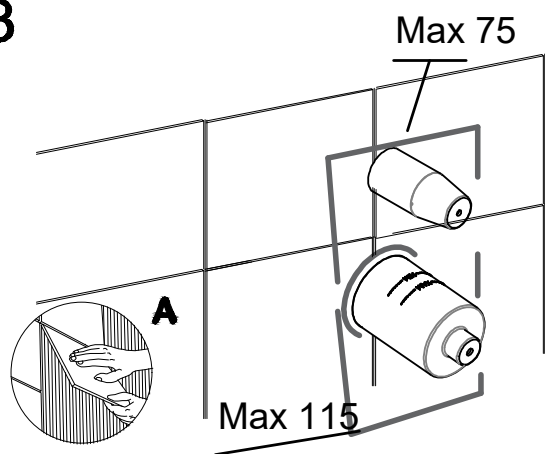
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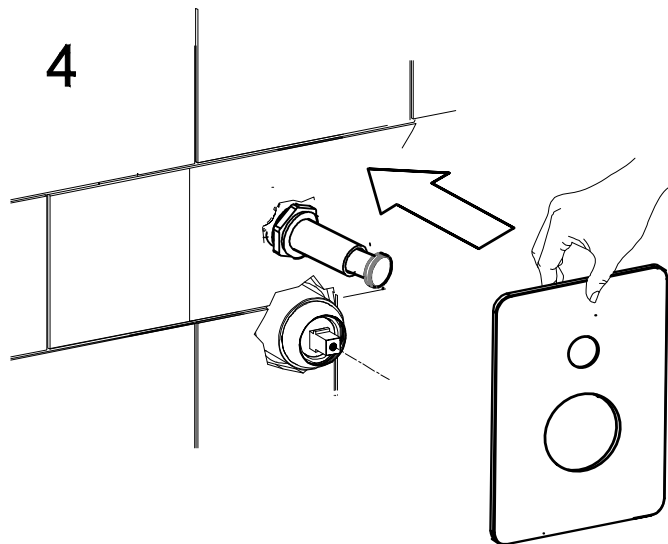
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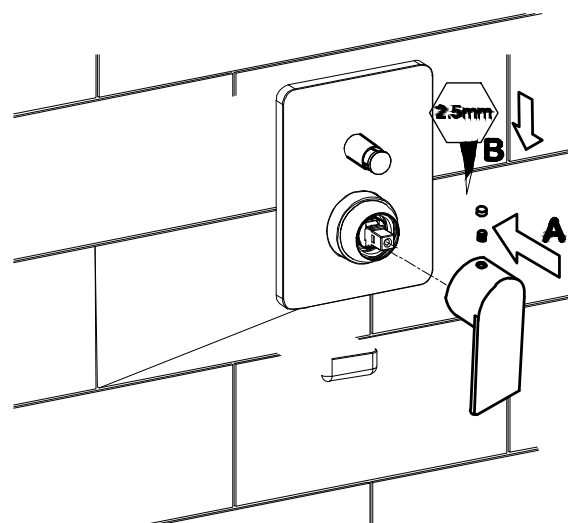
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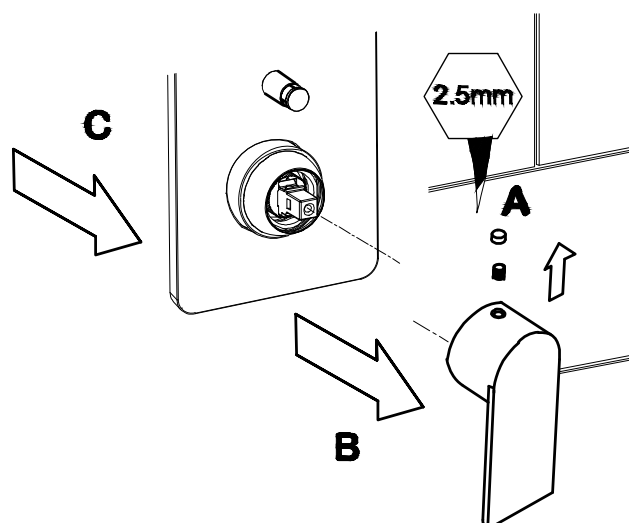
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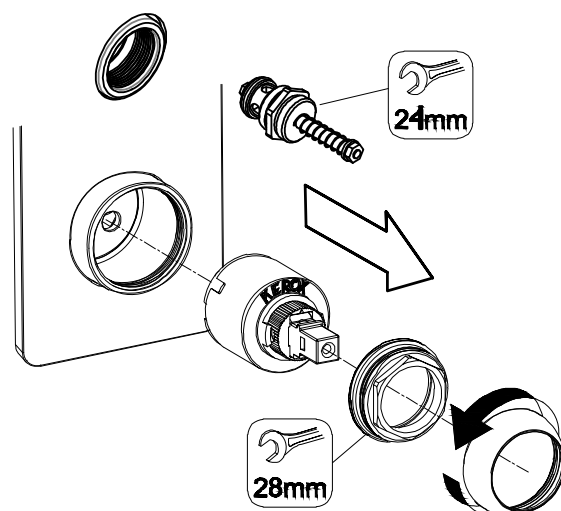
5



1



2



GENERAL WARRANTY CONDITIONS:

- All Tissino brassware unless stated, carry a 10-year guarantee as standard which covers all manufacturing defects, with the exception of O-rings, diverters and cartridges which carry a 2-year guarantee.
- The warranty does not cover the cost of re-installation.
- The Tissino guarantee is limited to the original purchaser and cannot be transferred; this includes the purchasing of ex-display items.
- The guarantee only applies to products which are cared for and cleaned in accordance with Tissino care and maintenance instructions.
- Isolate the water supply during long periods when the tap will not be used
- Installation must be in accordance with the fitting instructions supplied, and with all applicable industry standards and practices.
- The Tissino warranty does not affect your statutory rights.

EXCLUSIONS:

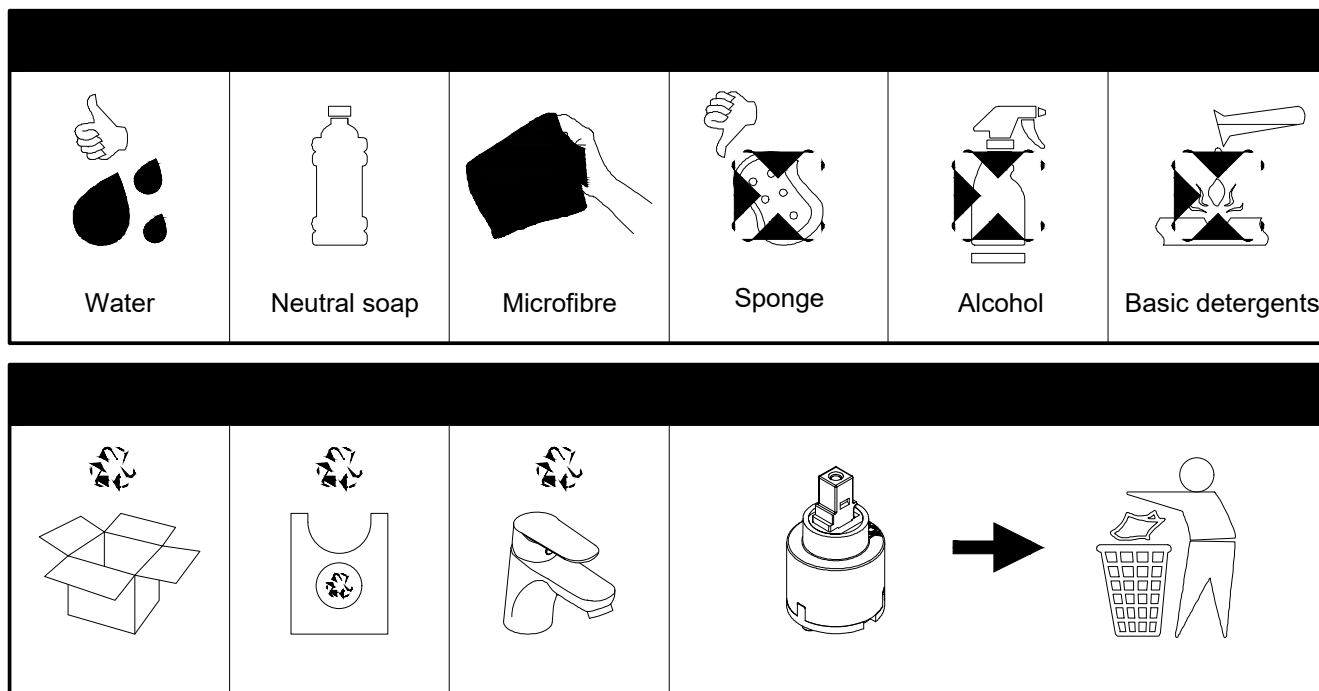
- Installation not in accordance with industry standards. eg using incorrect size of pipes which may result in excessively high or low water pressure
- Incorrect assembly and installation. eg High water pressure greater than the maximum stated for the tap, reversing hot and cold water supplies to the tap
- Dirt or debris from pipework blocking the tap parts. The supply pipes MUST be flushed prior to final connection of the tap, to clear any debris or flux residues from the pipes.
- Damage caused by poor water quality. eg limescale deposits causing discolouration to surface finish, or blocking the tap mechanism.
- Normal 'wear and tear' of the cartridge, O-rings and other seals. Tissino recommend replacing any worn or perished seals to maintain optimum performance.
- Reduced water flow caused by limescale deposits in the tap mechanism. Tissino recommends that a water filter is fitted to the plumbing system.
- Damage caused by freezing of water within the tap
- Incorrect care and maintenance of the surface finish, such as cleaning with corrosive or abrasive cleaning products.
- Damage caused by incorrect or incompetent assembly and installation. eg Overtightening screw threads or use of incorrect tools during installation.
- Unsuitable supply of hot water. eg too low water pressure
- Damage caused by use of non-original spare parts
- Damage caused by inappropriate handling and use of the product

ATTENTION:

- Some products have thin or sharp edges that may cause damage in case of contact or incorrect use. Tissino will not be responsible for any damage to objects or people.

CARE OF FINISH:

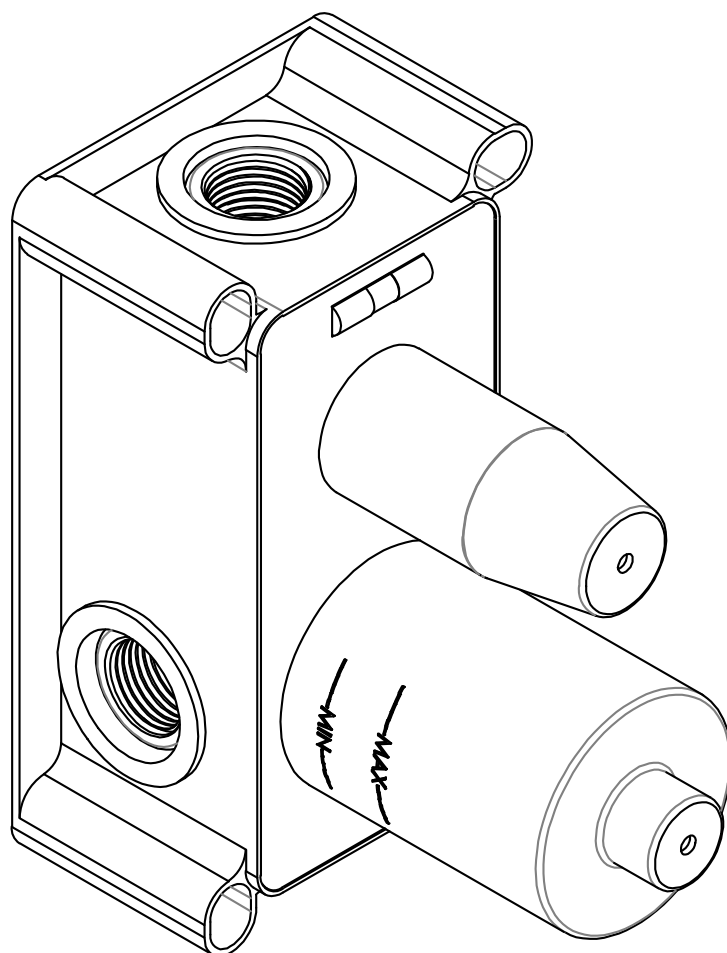
- Care should be taken in hard water areas to ensure the cartridge is regularly cleaned according to our instructions.
- Any water on the surface should be wiped off frequently to prevent build-up of limescale deposits.
- To clean in hard water areas, use a limescale filter and clean with warm soapy water.
- No harsh chemicals should be used to clean Tissino brassware products.



Tissino
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WA4 4SN

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TWO-WAY SHOWER MIXER



ASSEMBLY, USE AND
MAINTENANCE INSTRUCTIONS
**-READ CAREFULLY BEFORE
INSTALLING.**

TISSINO

TECHNICAL DATA

Working Pressure= 1-4bar*

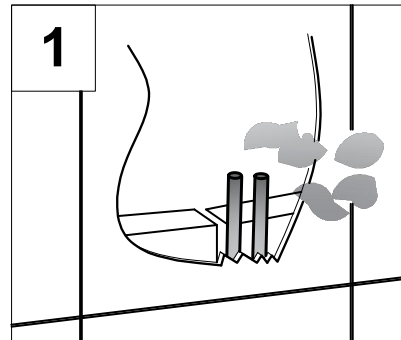
Recommended Pressure = 3bar

Temperature =MAX 70°C

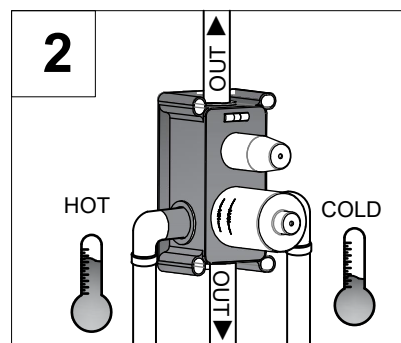
*Product standard characteristics cannot be guaranteed if pressure is inferior to 1 bar. Above 4 bar a pressure regulator must be installed. Failure to follow the indications below releases TISSINO from any responsibility regarding product malfunctioning and resulting damages.

Caution! The water supply pipes must be washed/drain with care before the device installation, so that no impurities and air remain inside. Foreign objects, that could prevent the product from operating properly, may enter in the device through not carefully washed pipes or through the general water network. It is therefore recommended the use of filters also in the general system. Ensure that the system is protecting against sudden changes in pressure, even occasional, commonly called water hammer. If it is not, set up appropriate arrangements to prevent this phenomenon. The water hammer can cause damage or breakage.

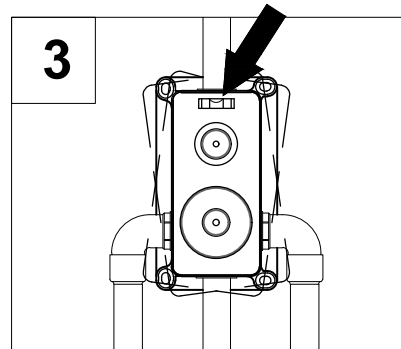
INSTALLATION



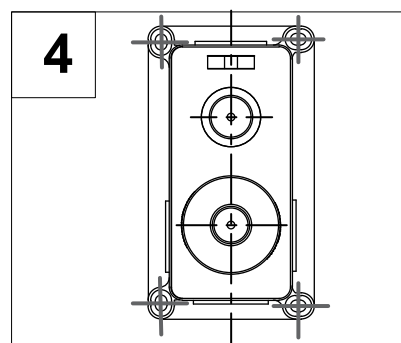
Caution! The water supply pipes must be washed with care before device installation



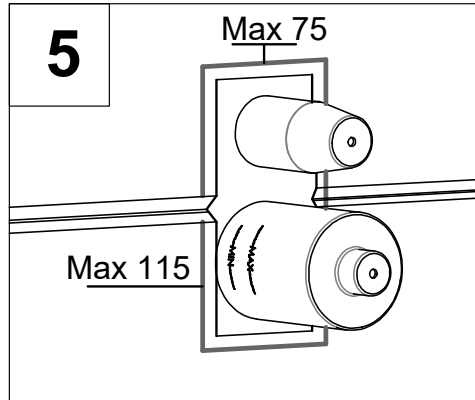
Warning! Make sure to connect both ways to the pipes before proceeding. Do not use plugs on the ways.



Place the built-in part in the right position using the supplied spirit level.



Setup for fixing on: plasterboard, wood, etc



Warning!! Wall up the built in parts paying attention to not exceed from the given measures.

Important Information- Complying thoroughly with the following installation, use and maintenance instructions allows the best product working and maintenance. TISSINO does not warrant their product in case of damages caused by the non-compliance of these instructions.

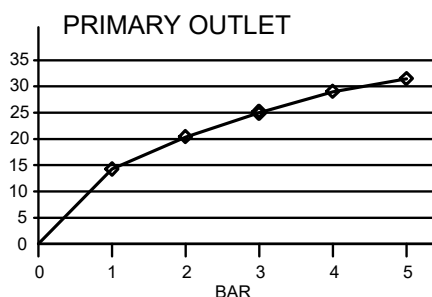
Warning - It is suggested to assemble a pressure regulator before the inlet piping line to ensure a 3-bar constant pressure. Before assembling, verify that the inlet piping lines are free of any waste, then close the installation.

In order to avoid the risk of damage to property and people need to be monitored carefully to the instructions of the installation, use and maintenance. Keep away from the reach of children.

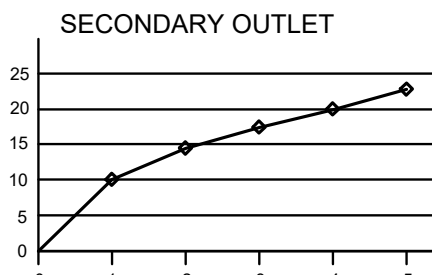
Care and Maintenance - When cleaning ,use only mild soap detergents. Do not ever use abrasive or corrosive detergents or products containing hydrochloric acid, phosphoric acid. All these compounds ruin and deteriorate the surfaces creating spots that cannot be removed and loss of lustrous shine. Use a damp cloth with a mild soap detergent. It is a good practice to dry after cleaning, especially if the water used is rich in calcium.

Keep this document for proper use and maintenance.

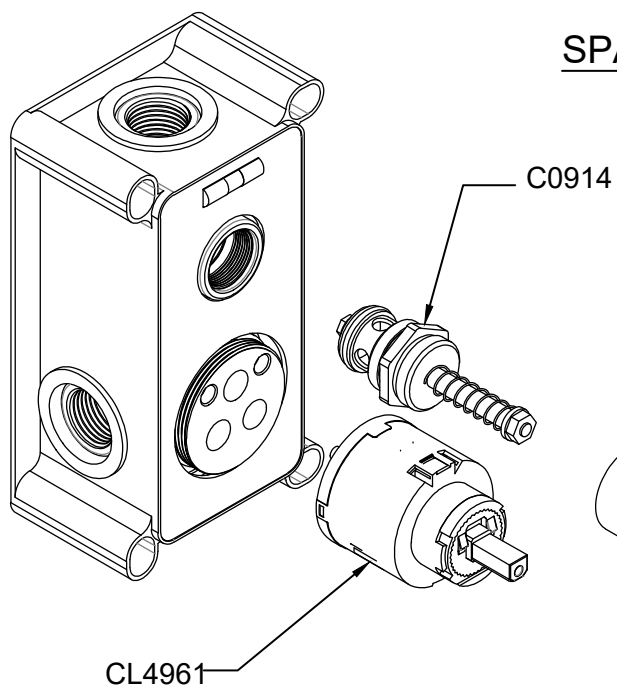
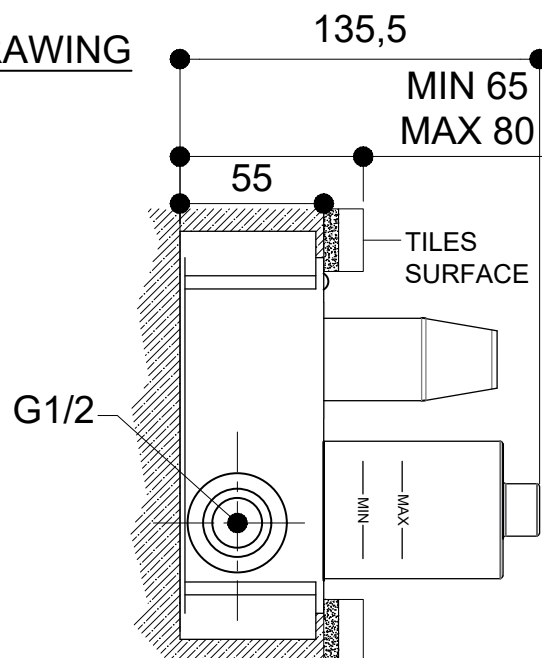
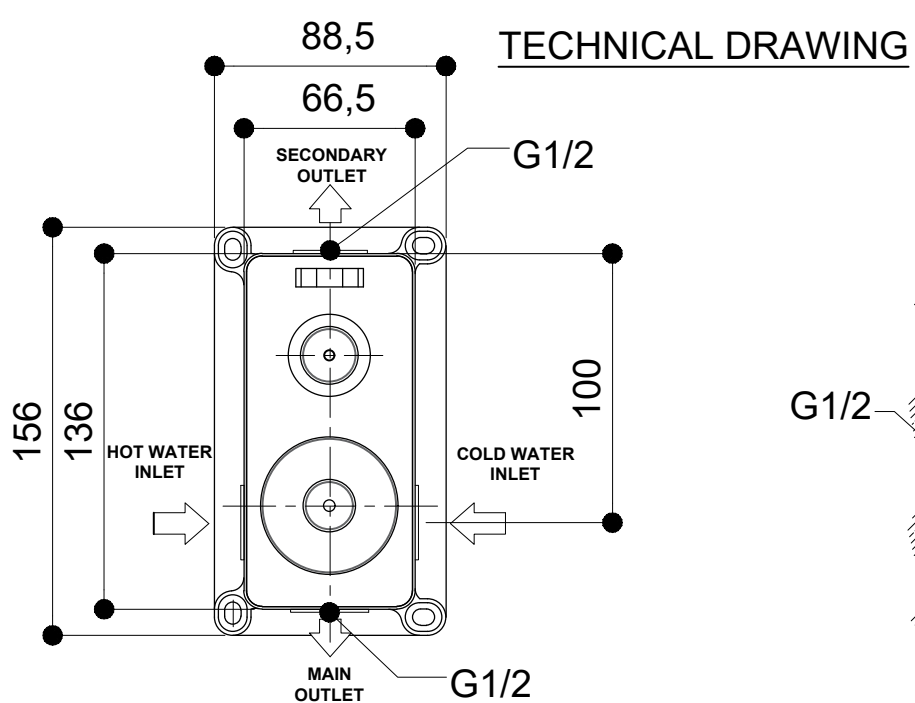
FLOW RATES



BAR	L/MIN
1	14.5
2	20.4
3	25
4	28.8
5	32.3



BAR	L/MIN
1	10
2	14.1
3	17.2
4	19.8



SNO.	PART NAME	PART CODE
1.	DIVERter ASSEMBLY	C997
2.	KEROX CARTRIDGE 35MM	CL4961