

MOD1500/1701/2500/3701/440R

MOUNTING INSTRUCTIONS

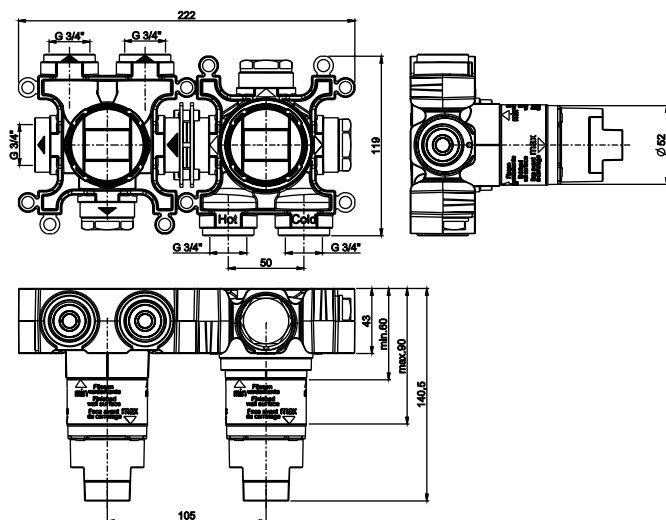
Pressure range min/max 0,5/5 bar
(in case of water pressure higher than 5 bar we recommend installing pressure reducers).
Recommended pressure 3 bar.

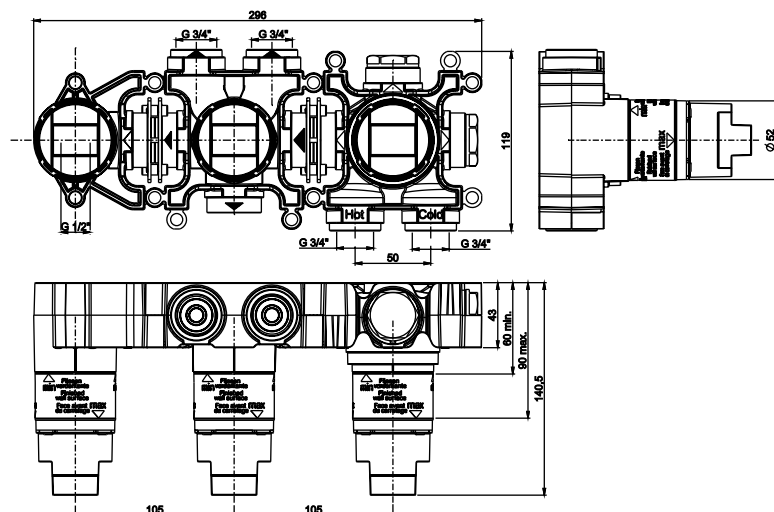
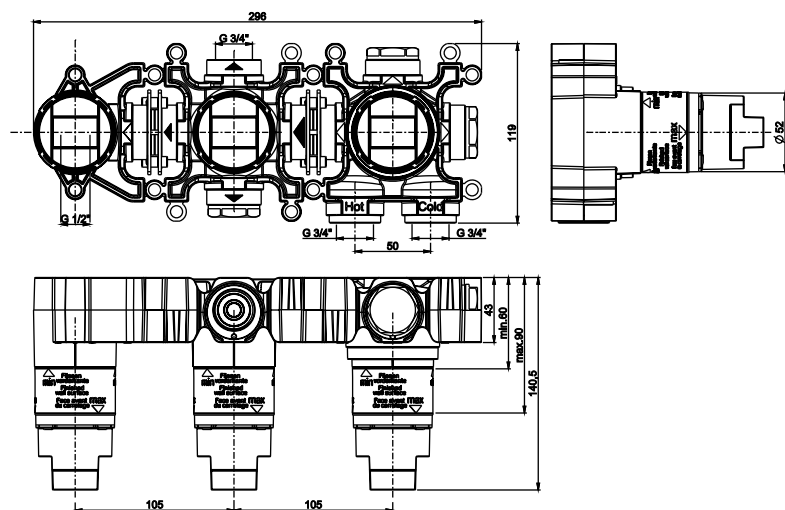
Operation:
Either with gas or electric accumulation boilers.
Centralised systems.

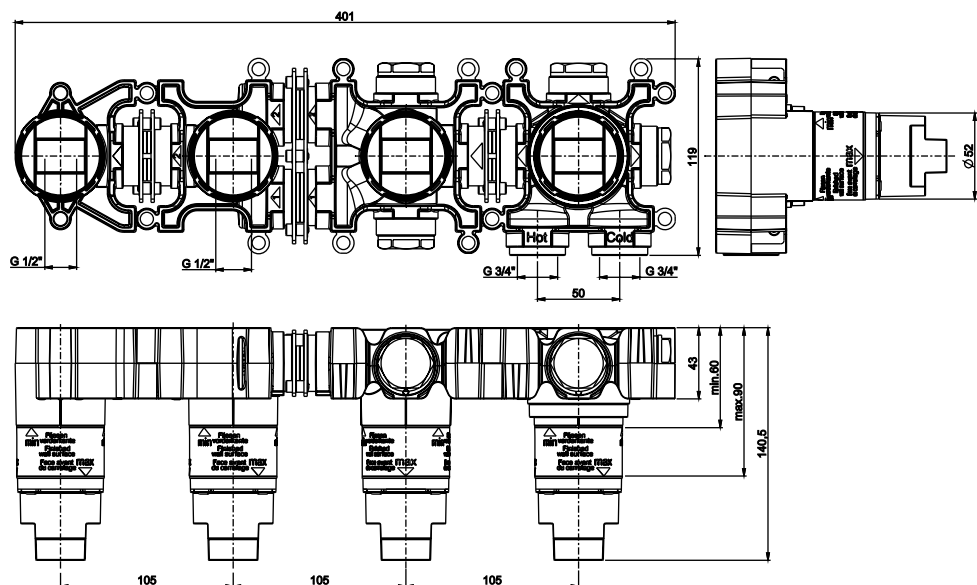
Safety lock at:	41° C
Min. Working temperature:	3° C
Min. recommended:	15° C
Max. Working temperature:	70° C
Max. recommended:	65° C
Recommended thermal differential	50° C
Thermal disinfection is allowed.	

Safety system with flow stop in case of lack of one of the two waters.

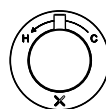
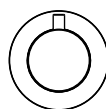
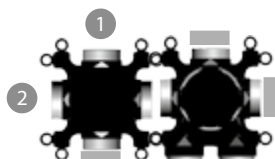
Warning: contact the plumber for the choice of the best water heating device.





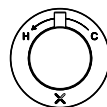
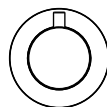
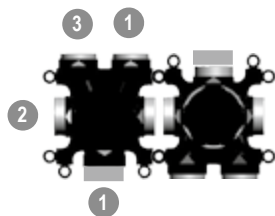


MODULE 2 CONTROL DIVERTER 2-WAY



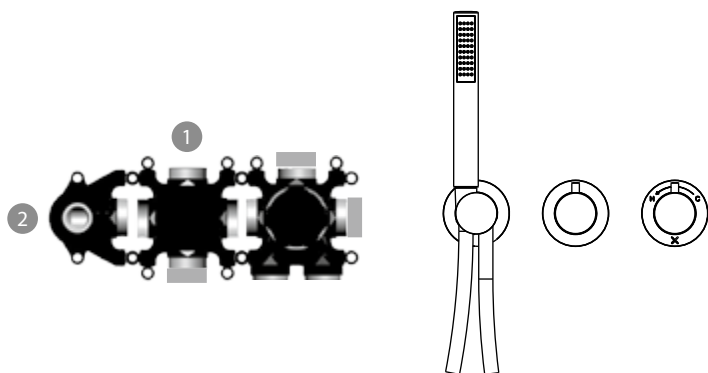
press.	flow-rate L/min.		
bar	Exit 1	Exit 2	Exit 1+2
0,5	9,2	9,2	9,7
1	13	13	13,7
2	18,7	18,7	19,7
3	23	23	24,2
4	26,5	26,5	28
5	29,5	29,5	31,4

MODULE 2 CONTROL DIVERTER 3-WAY



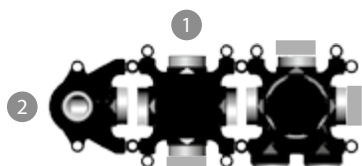
press.	flow-rate L/min.		
bar	Exit 2	Exit 1	Exit 3
0,5	10	10	9,7
1	13,6	13,7	13,4
2	19,2	19,5	19
3	23,4	23,8	23,3
4	27	27,5	26,8
5	30	30,5	29,8

MODULE 2 CONTROL 2-WAY TRIMSET WITH HANDSHOWER



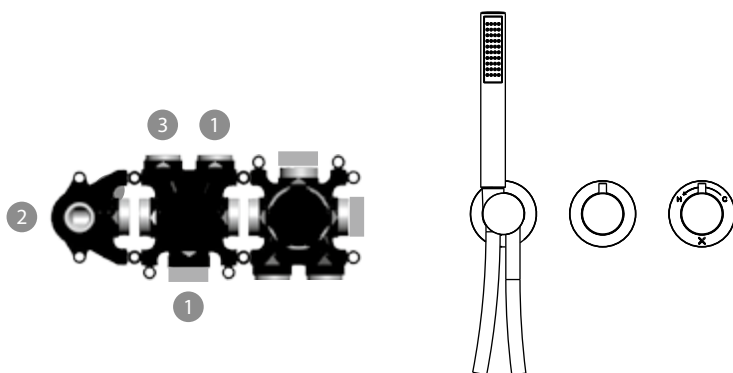
press.	flow-rate L/min.		
bar	Exit 1	Exit 2 for Shower	Exit 1+2
0,5	9,2	4,2	9,3
1	13	6	13,4
2	18,7	8,5	19
3	23	10,7	23,5
4	26,5	12,3	27
5	29,5	13,8	30,3

MODULE 2 CONTROL 2-WAY TRIMSET WITH BATH SPOUT



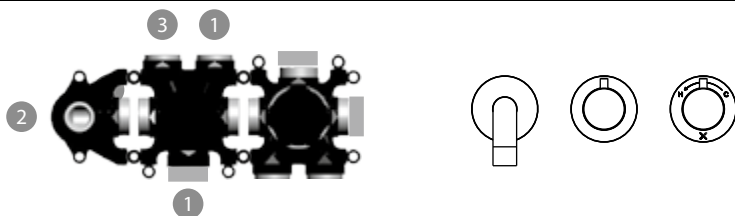
press.	flow-rate L/min.		
bar	Exit 1	Exit 2 for Spout	Exit 1+2
0,5	9,2	8,5	10
1	13	12,5	14,1
2	18,7	18	20
3	23	22,3	24,6
4	26,5	26	28,6
5	29,5	29	32

MODULE 2 CONTROL 3-WAY TRIMSET WITH HANDSHOWER



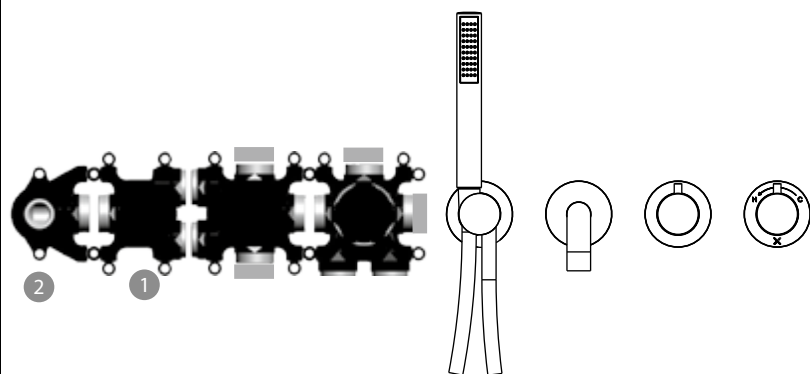
press.	flow-rate L/min.		
bar	Exit 2 Hand Shower	Exit 1	Exit 3
0,5	4,1	10	9,7
1	6	13,7	13,4
2	8,5	19,5	19
3	10,6	23,8	23,3
4	12,3	27,5	26,8
5	13,8	30,5	29,8

MODULE 2 CONTROL 3-WAY TRIMSET WITH BATH SPOUT

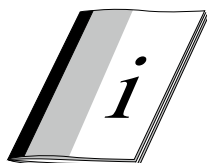
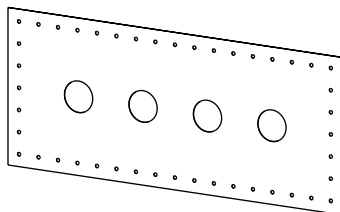
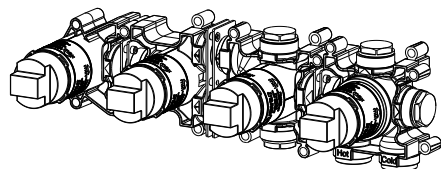
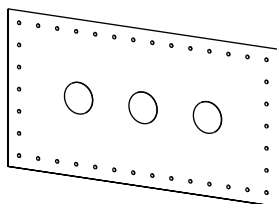
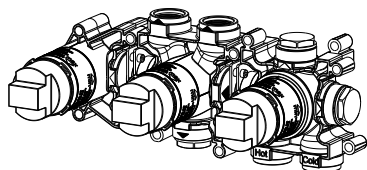
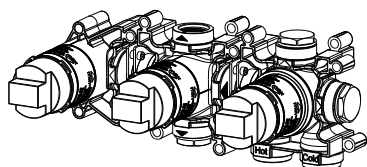
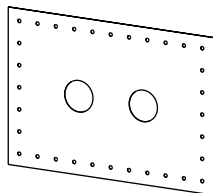


press.	flow-rate L/min.		
bar	Exit 2 Bath Spout	Exit 1	Exit 3
0,5	8,5	10	9,7
1	12,5	13,7	13,4
2	18	19,5	19
3	22,3	23,8	23,3
4	26	27,5	26,8
5	28,8	30,5	29,8

MODULE 2 CONTROL 2-WAY TRIMSET WITH
BATH SPOUT & HANDSHOWER



press.	flow-rate L/min.		
bar	Exit 1 Bath Spout	Exit 2 Hand shower	Exit 1 + 2
0,5	8	4,1	8,8
1	11,7	6	12,7
2	17	8,5	18,3
3	21	10,6	22,5
4	24	12,3	25,6
5	26,7	13,8	28,5

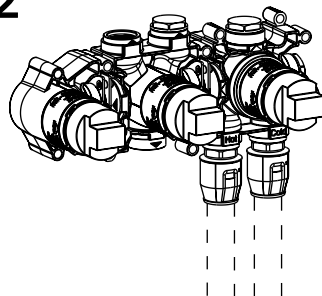
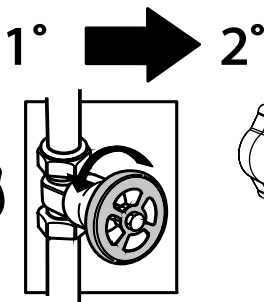
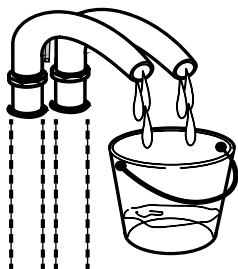
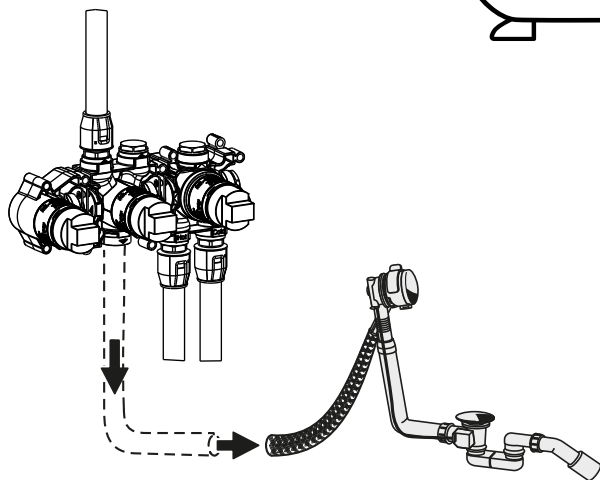
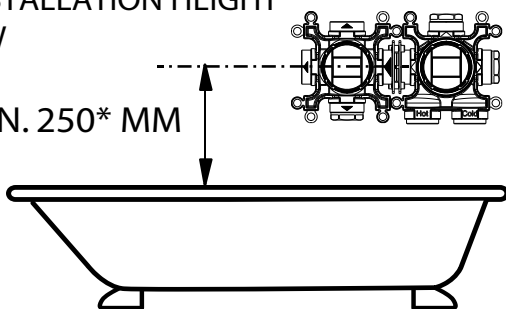


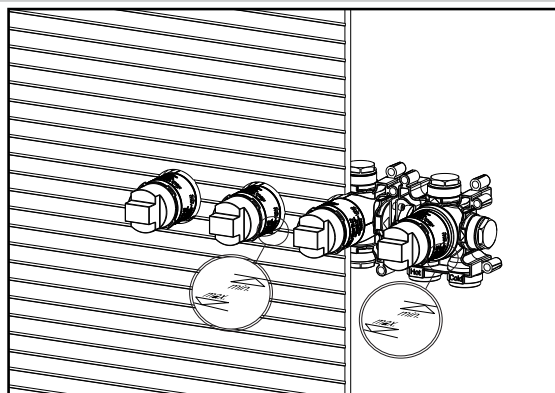
GB Mounting Instructions

* 250 MM MINIMUM INSTALLATION HEIGHT
TO PREVENT BACKFLOW

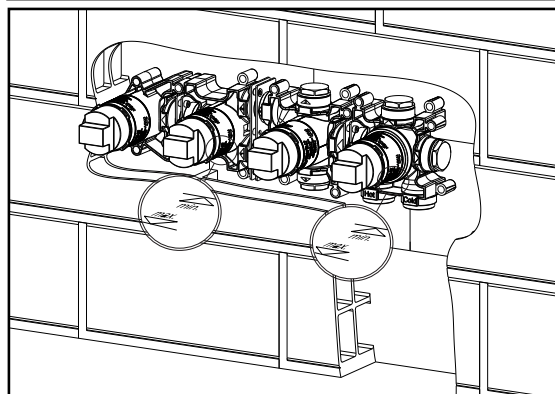


MIN. 250* MM

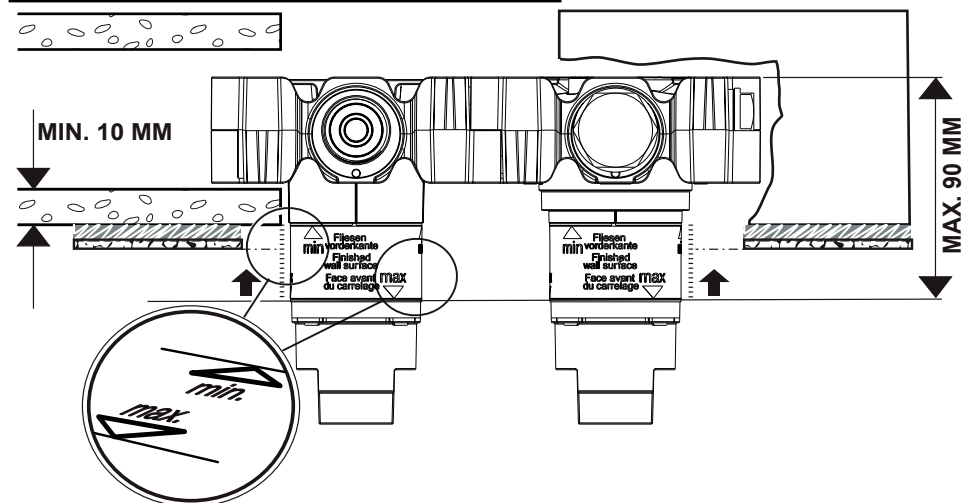


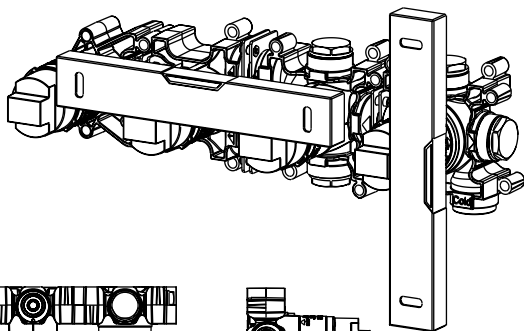
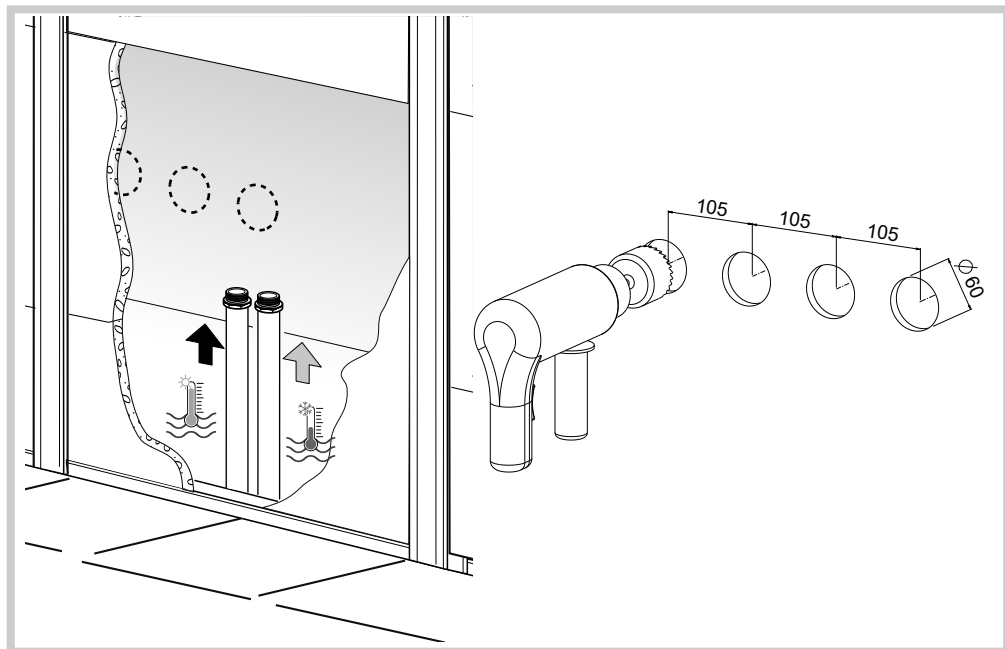
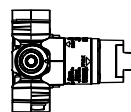
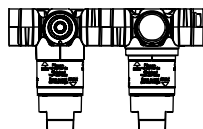
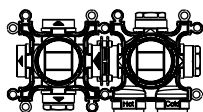
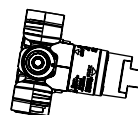
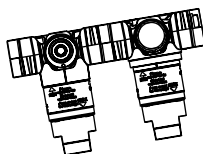
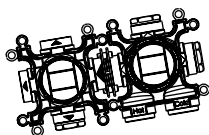


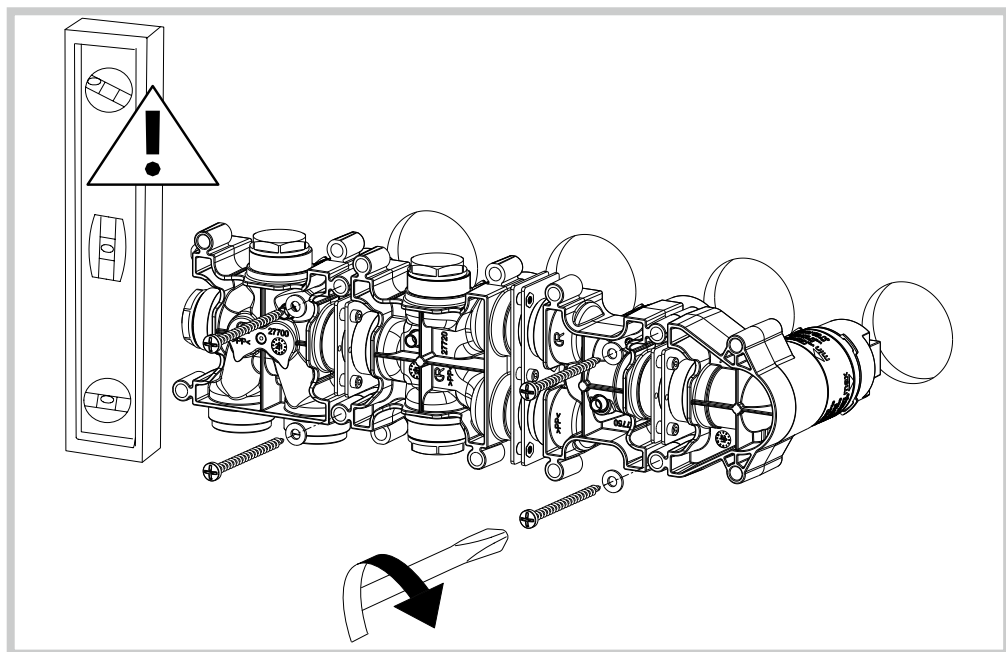
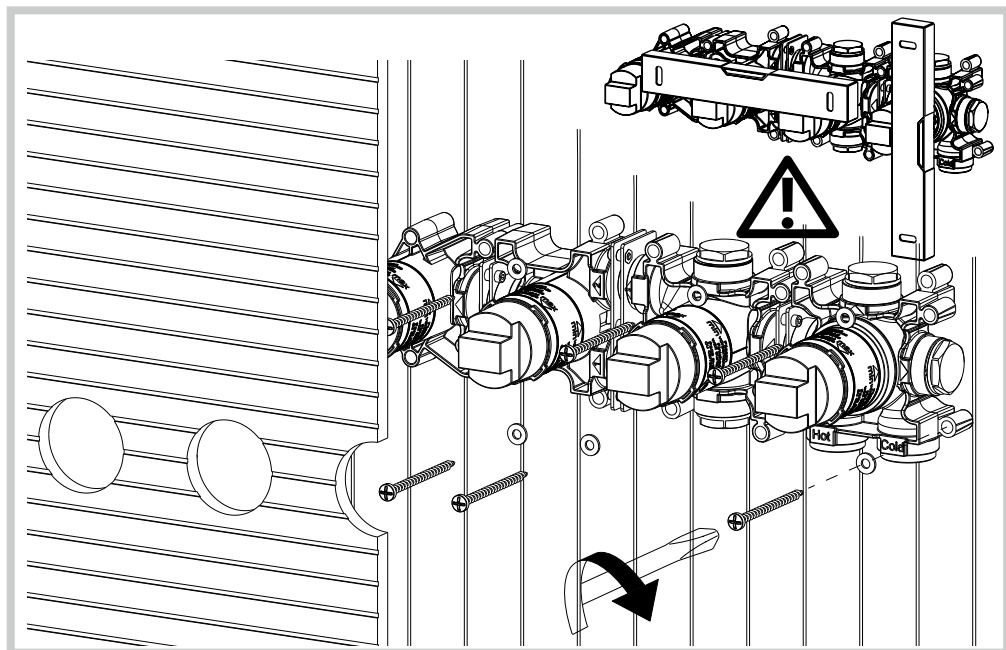
MOUNTING ON PLASTERBOARD WALL

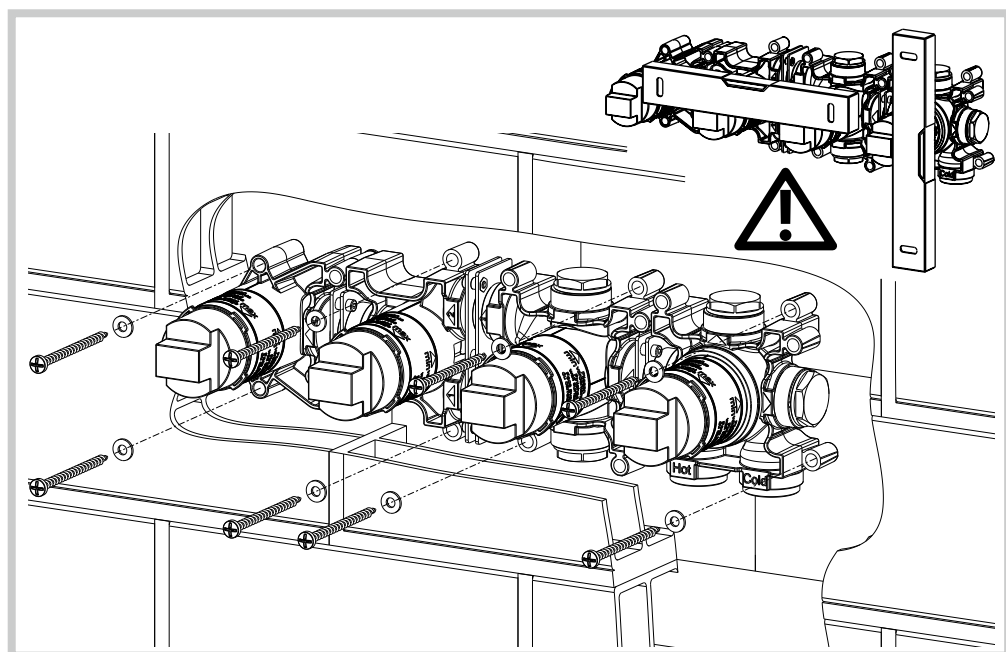
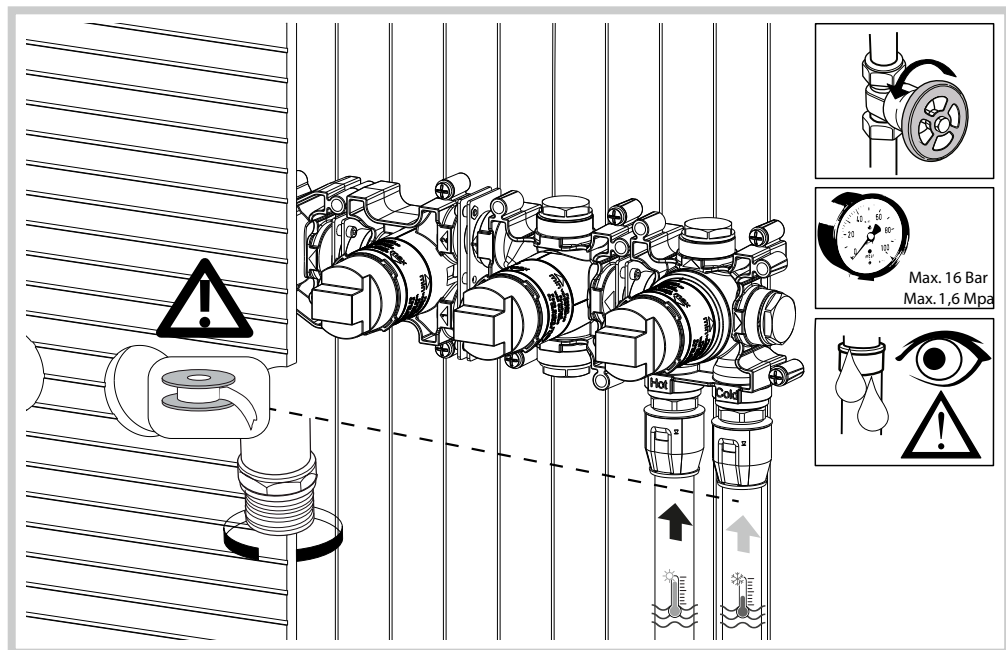


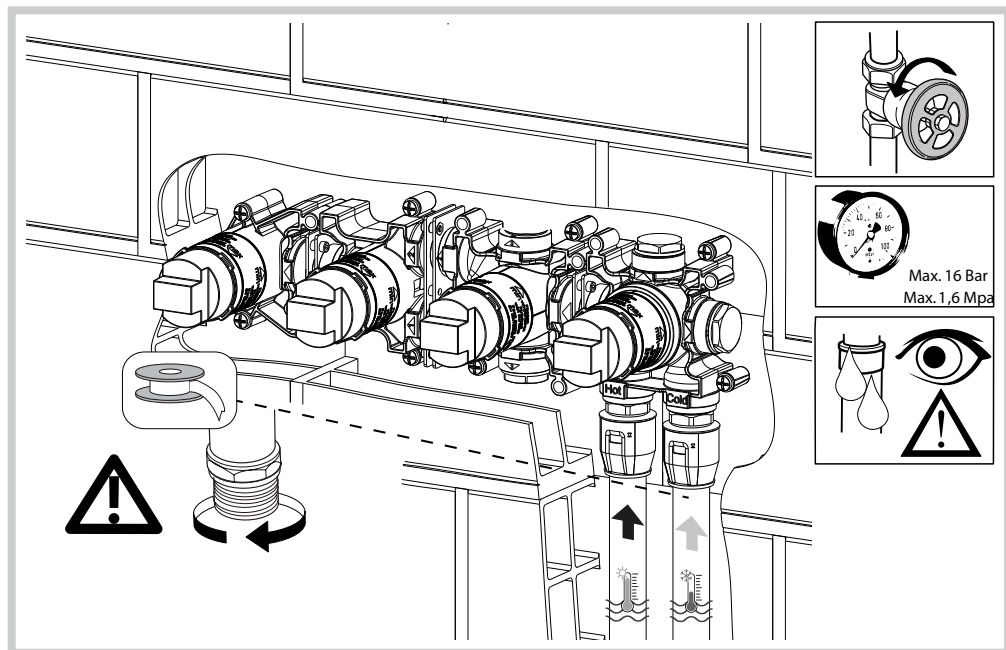
SOLID WALL MOUNTING



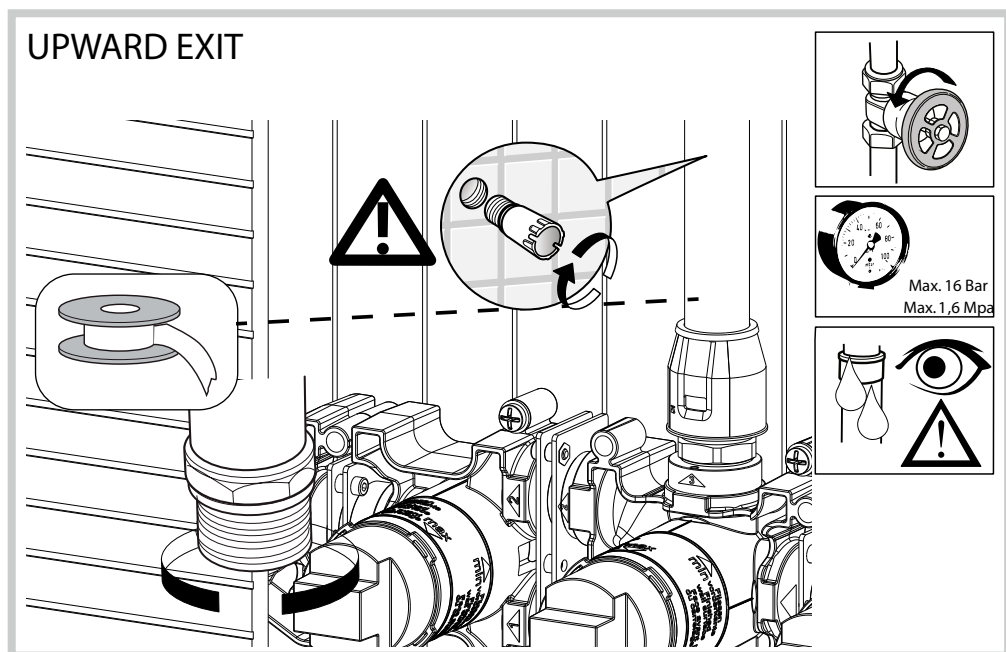
**OK****NOT
OK**

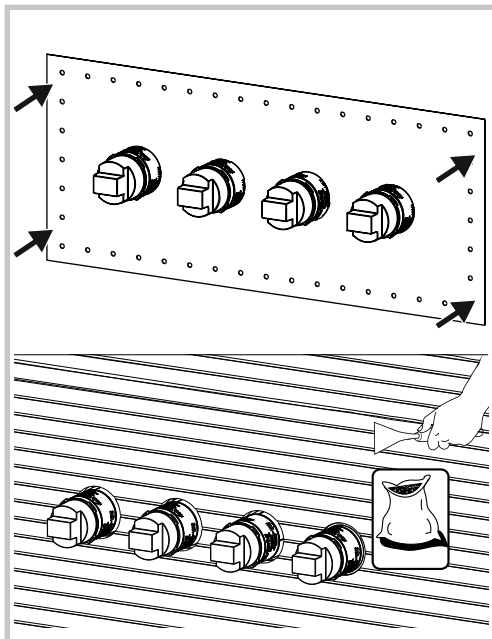
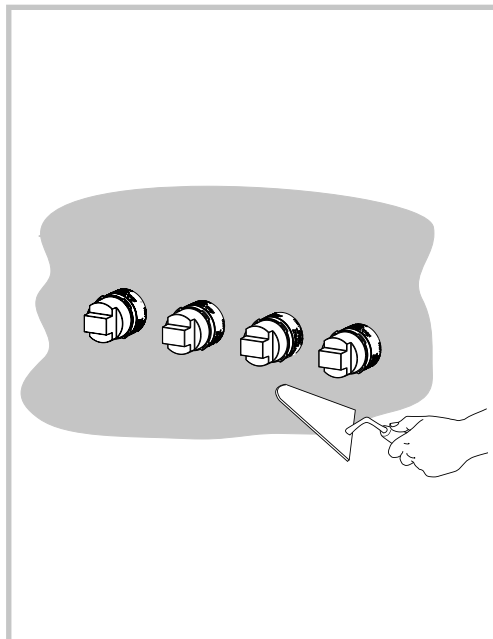






UPWARD EXIT

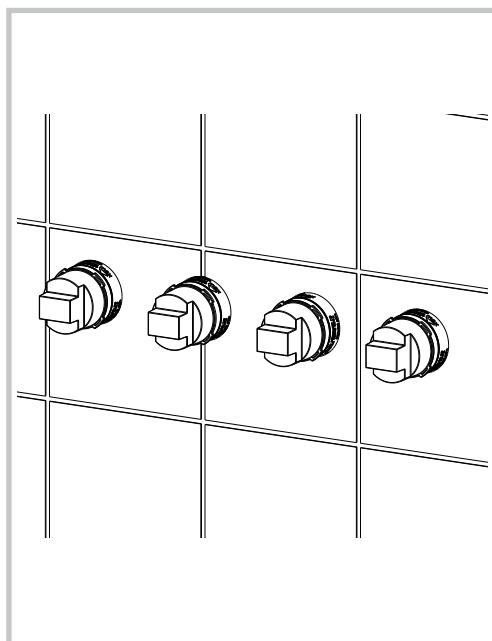
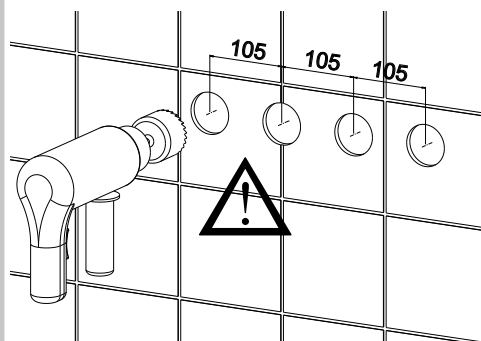


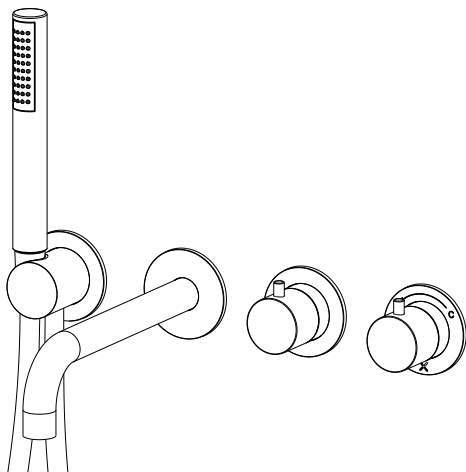
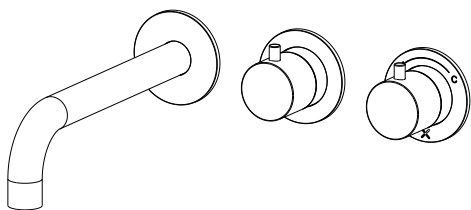
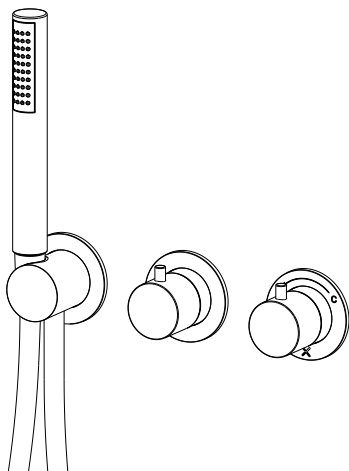
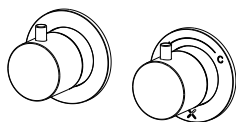


TILE COATING: ROUND HOLES

ØMIN 54 MM

ØMAX 60 MM





PROMODDIVLBP/PROMOD1601/PROMOD1701/PROMOD440TRIM

MOUNTING INSTRUCTIONS

PRESSURE RANGE MIN/MAX 0,5/5 BAR
(IN CASE OF WATER PRESSURE HIGHTER THAN 5 BAR WE RACOMMEND
INSTALLING PRESSURE REDUCERS).
RECOMMENDED PRESSURE 3 BAR.

OPERATION:
EITHER WITH GAS OR ELECTRIC ACCUMULATION BOILERS.
CENTRALISED SYSTEMS.

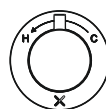
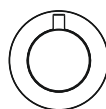
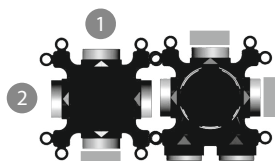
The product should only be installed by a suitably qualified plumber/
installer.

SAFETY LOCK AT:	41° C
MIN. WORKING TEMPERATURE:	3° C
MIN. RECOMMENDED:	15° C
MAX. WORKING TEMPERATURE:	70° C
MAX. RECOMMENDED:	65° C
RECOMMENDED THERMAL DIFFERENTIAL	50° C
THERMAL DISINFECTION IS ALLOWED.	

SAFETY SYSTEM WITH FLOW STOP IN CASE OF LACK OF ONE OF THE TWO
WATERS.

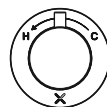
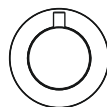
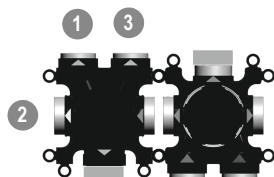
WARNING: CONTACT THE PLUMBER FOR THE CHOICE OF THE BEST WATER
HEATING DEVICE.

MODULE 2 CONTROL DIVERTER 2-WAY



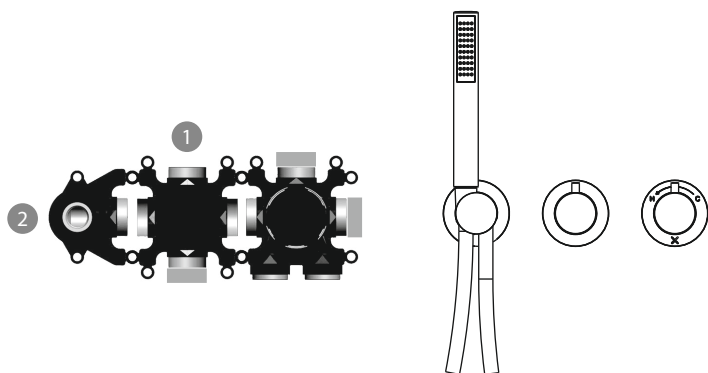
press.	flow-rate L/min.		
bar	Exit 1	Exit 2	Exit 1+2
0,5	9,2	9,2	9,7
1	13	13	13,7
2	18,7	18,7	19,7
3	23	23	24,2
4	26,5	26,5	28
5	29,5	29,5	31,4

MODULE 2 CONTROL DIVERTER 3-WAY



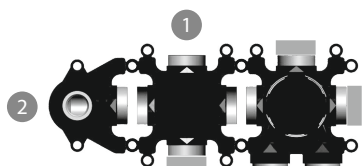
press.	flow-rate L/min.		
bar	Exit 2	Exit 1	Exit 3
0,5	10	10	9,7
1	13,6	13,7	13,4
2	19,2	19,5	19
3	23,4	23,8	23,3
4	27	27,5	26,8
5	30	30,5	29,8

MODULE 2 CONTROL 2-WAY TRIMSET WITH HANDSHOWER



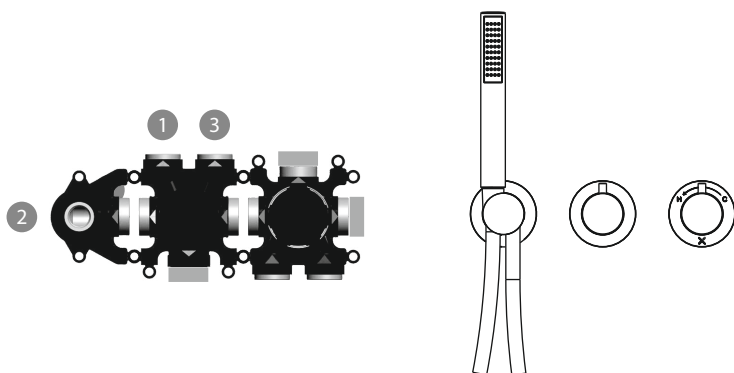
press.	flow-rate L/min.		
bar	Exit 1	Exit 2 for Shower	Exit 1+2
0,5	9,2	4,2	9,3
1	13	6	13,4
2	18,7	8,5	19
3	23	10,7	23,5
4	26,5	12,3	27
5	29,5	13,8	30,3

MODULE 2 CONTROL 2-WAY TRIMSET WITH BATH SPOUT



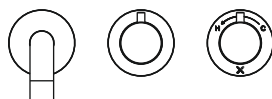
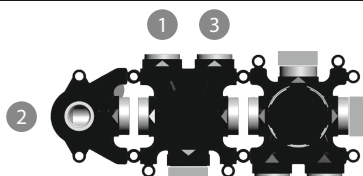
press.	flow-rate L/min.		
bar	Exit 1	Exit 2 for Spout	Exit 1+2
0,5	9,2	8,5	10
1	13	12,5	14,1
2	18,7	18	20
3	23	22,3	24,6
4	26,5	26	28,6
5	29,5	29	32

MODULE 2 CONTROL 3-WAY TRIMSET WITH HANDSHOWER



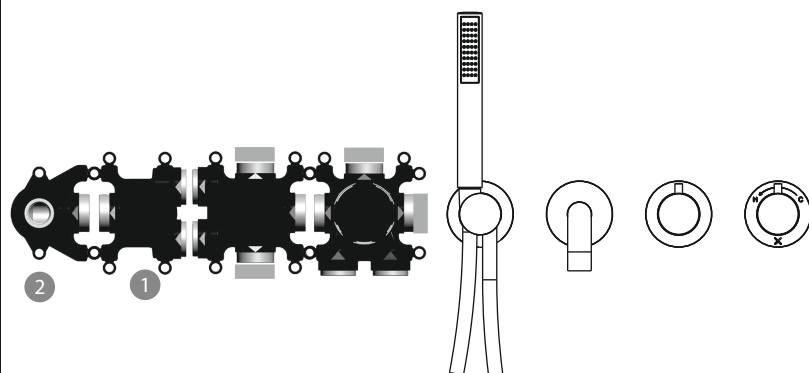
press.	flow-rate L/min.		
bar	Exit 2 Hand Shower	Exit 1	Exit 3
0,5	4,1	10	9,7
1	6	13,7	13,4
2	8,5	19,5	19
3	10,6	23,8	23,3
4	12,3	27,5	26,8
5	13,8	30,5	29,8

MODULE 2 CONTROL 3-WAY TRIMSET WITH BATH SPOUT



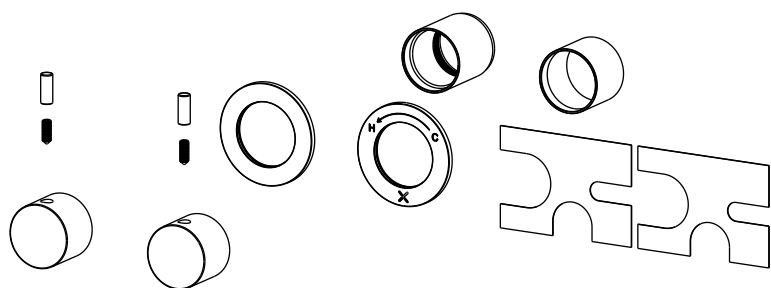
press.	flow-rate L/min.		
bar	Exit 2 Bath Spout	Exit 1	Exit 3
0,5	8,5	10	9,7
1	12,5	13,7	13,4
2	18	19,5	19
3	22,3	23,8	23,3
4	26	27,5	26,8
5	28,8	30,5	29,8

MODULE 2 CONTROL 2-WAY TRIMSET WITH BATH SPOUT & HANDSHOWER

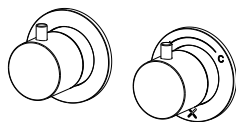


press.	flow-rate L/min.		
bar	Exit 1 Bath Spout	Exit 2 Hand shower	Exit 1 +2
0,5	8	4,1	8,8
1	11,7	6	12,7
2	17	8,5	18,3
3	21	10,6	22,5
4	24	12,3	25,6
5	26,7	13,8	28,5

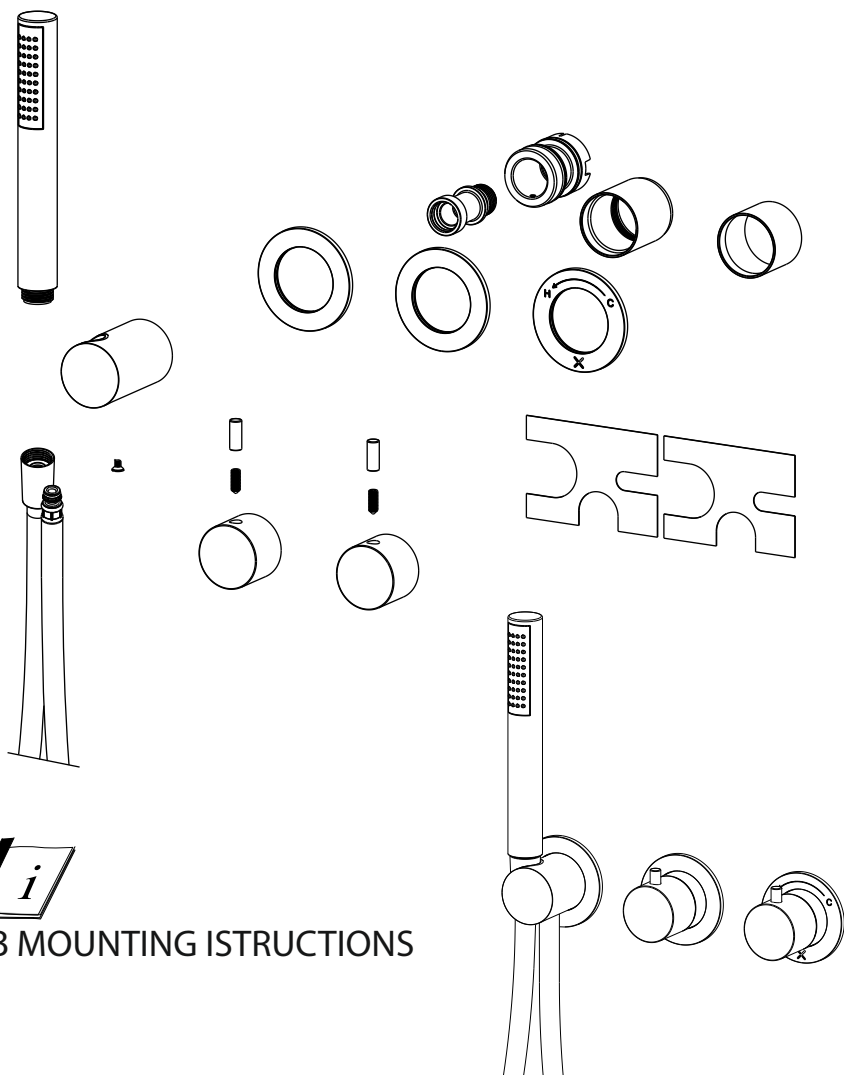
MODULE 2 CONTROL DIVERTER TRIMSET



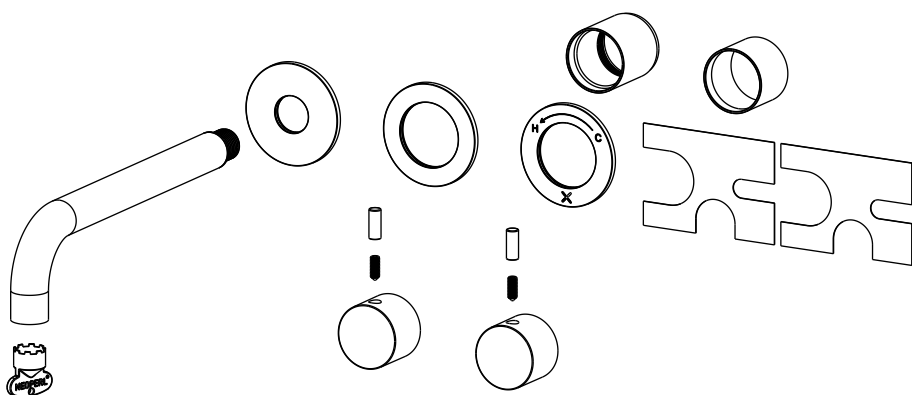
GB MOUNTING ISTRUCTIONS



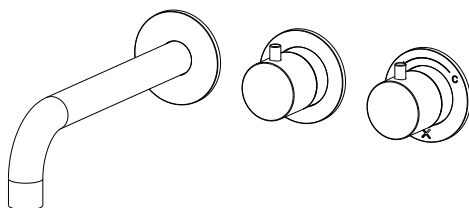
MODULE 2 CONTROL TRIMSET WITH HANDSHOWER



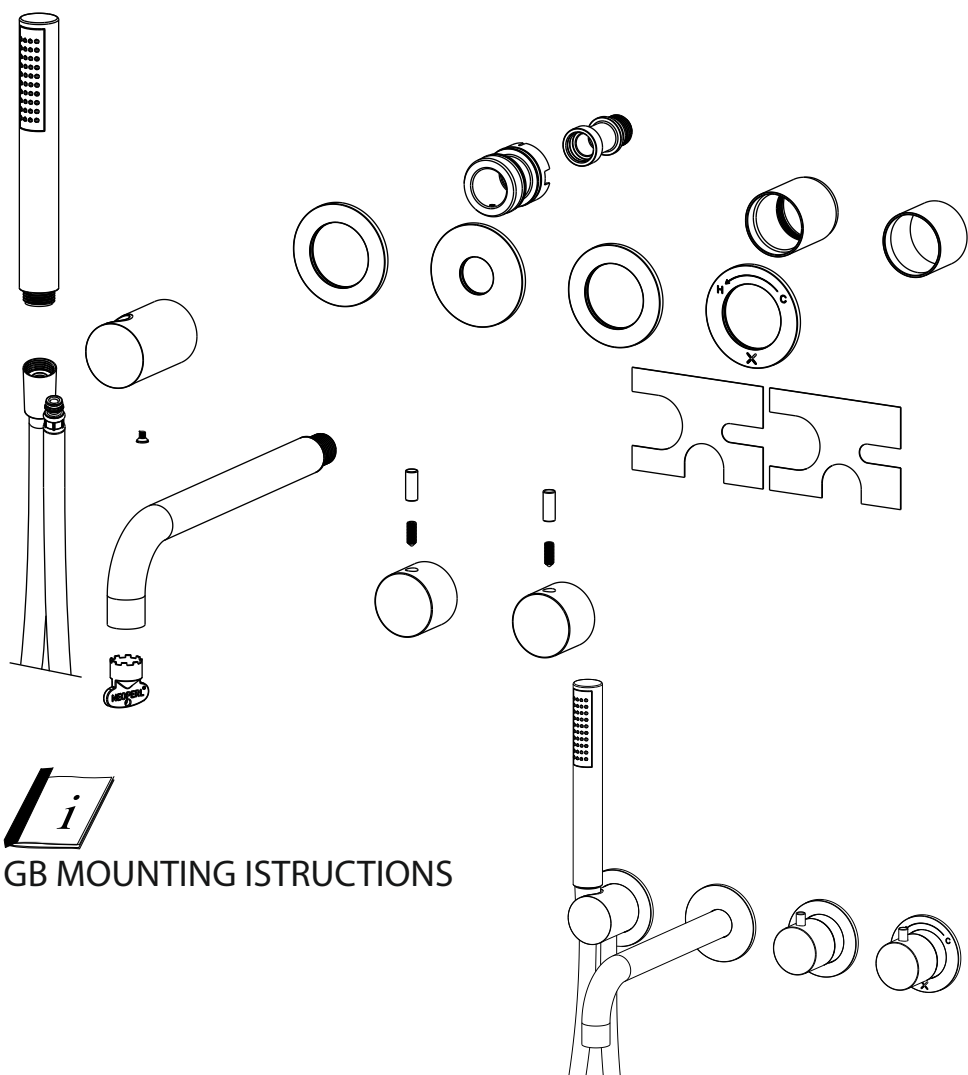
MODULE 2 CONTROL TRIMSET WITH BATH SPOUT

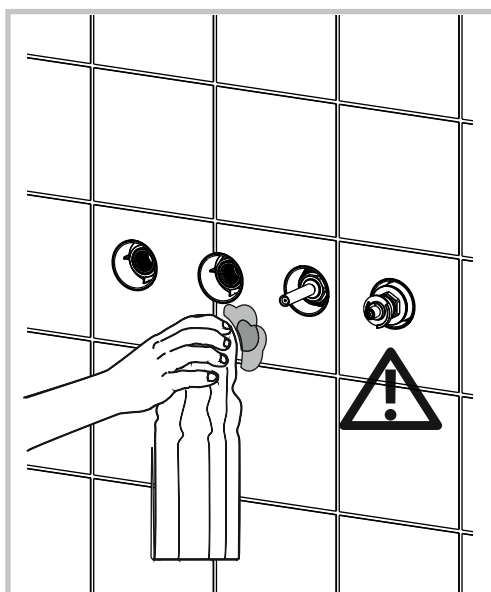
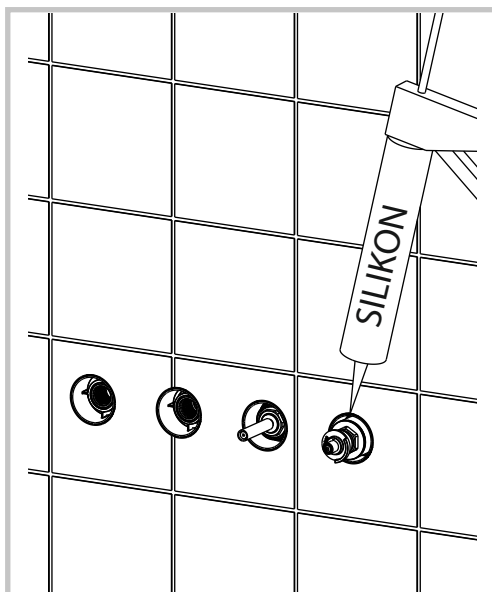
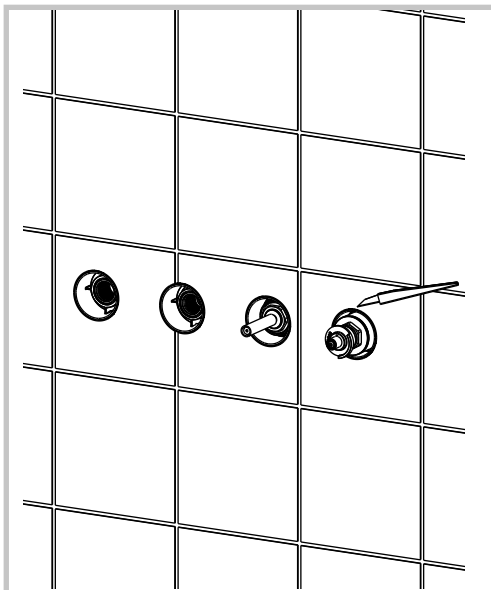
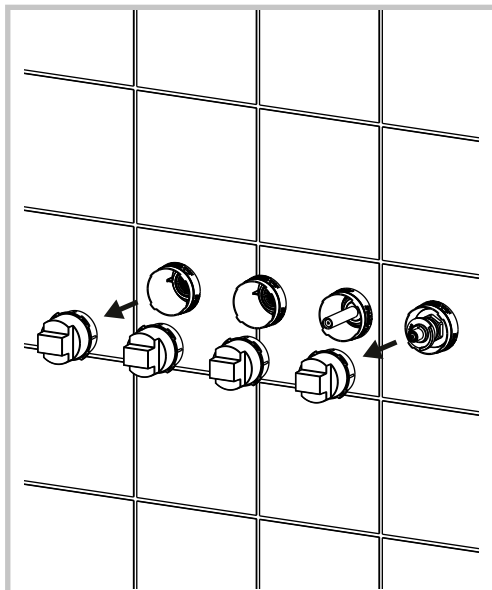


GB MOUNTING ISTRUCTIONS

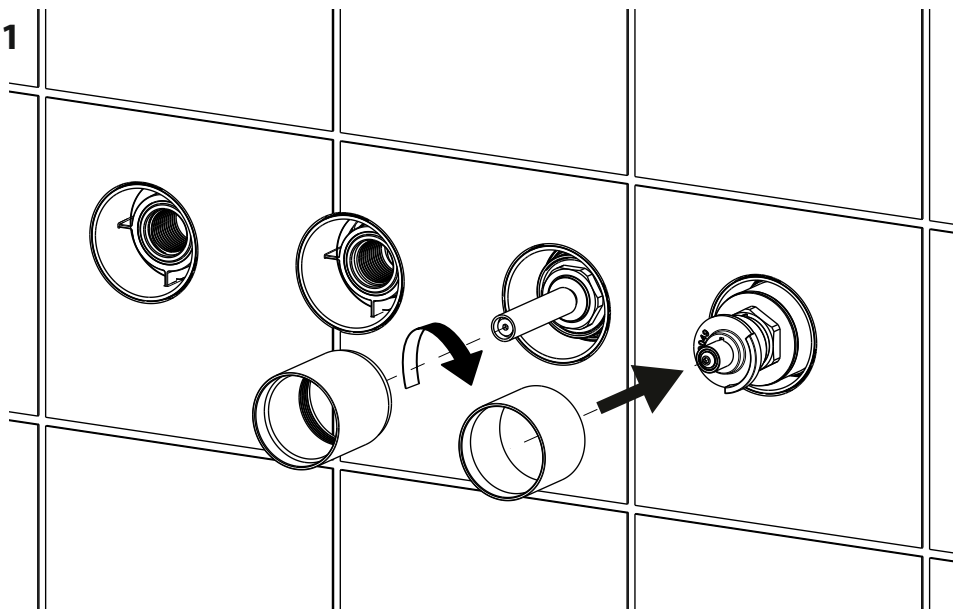


MODULE 2 CONTROL TRIMSET WITH BATH SPOUT & HANDSHOWER

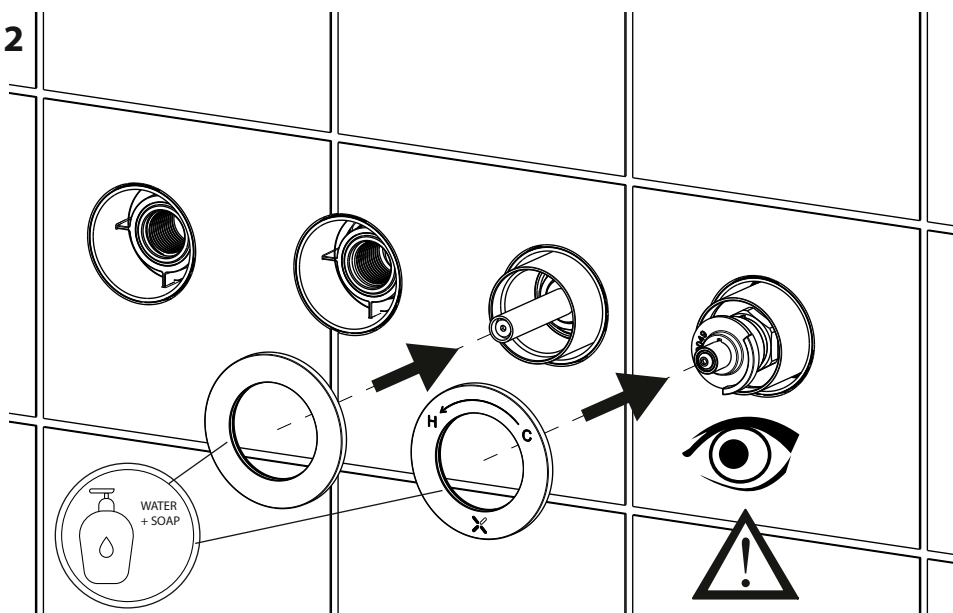




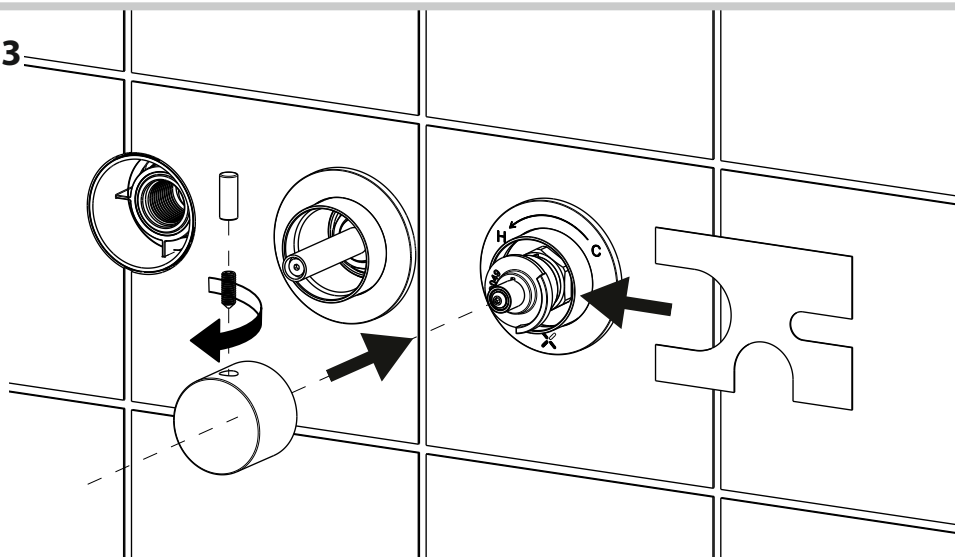
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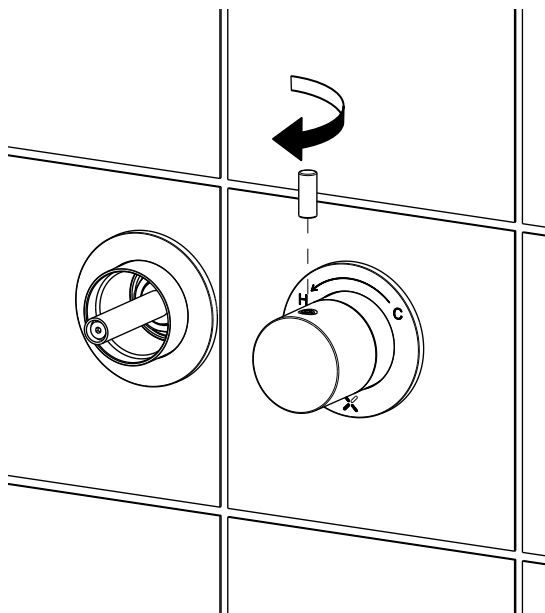
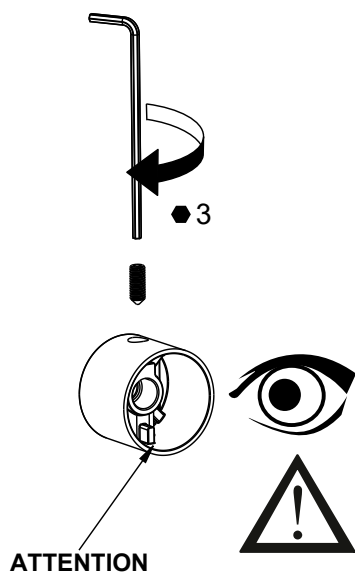
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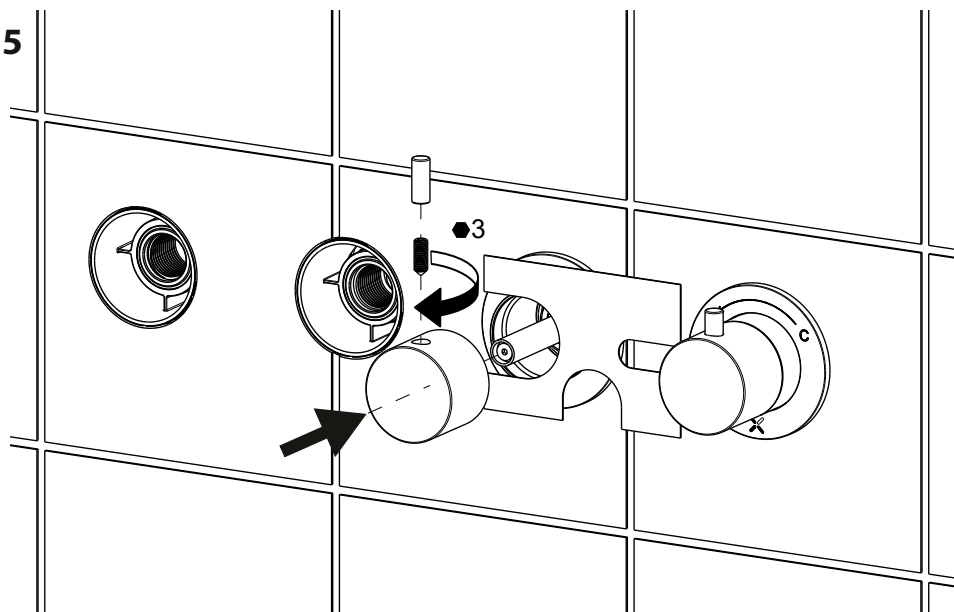
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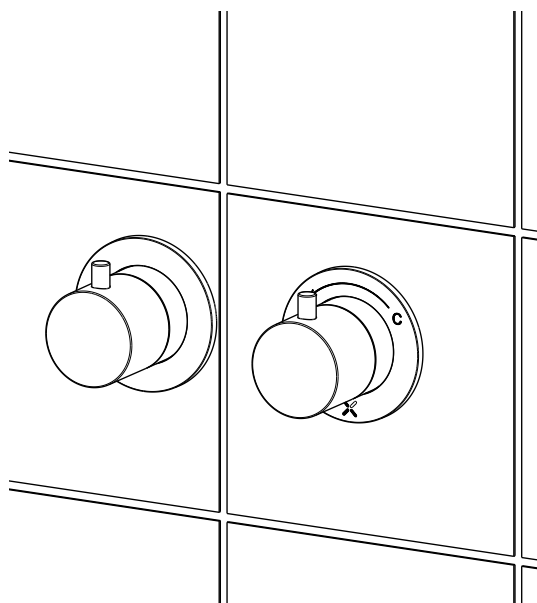
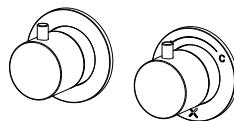
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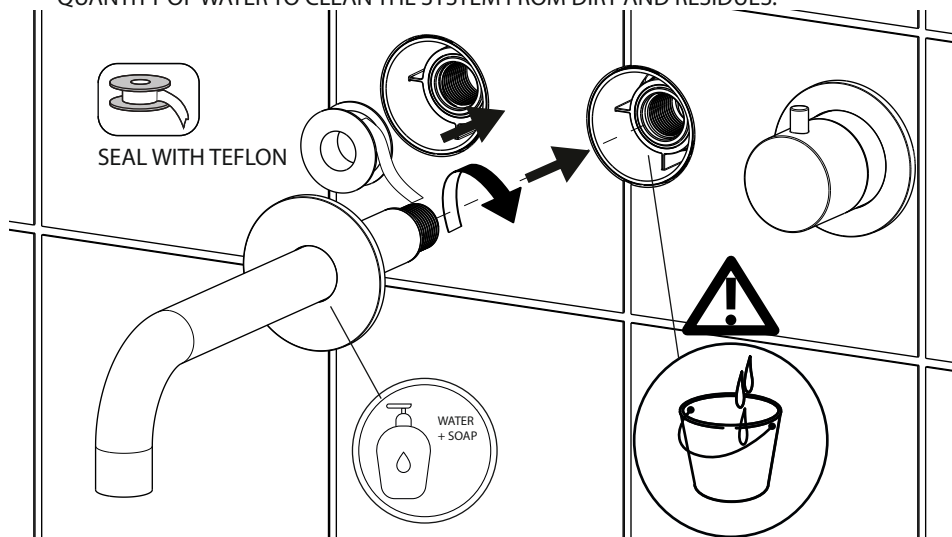
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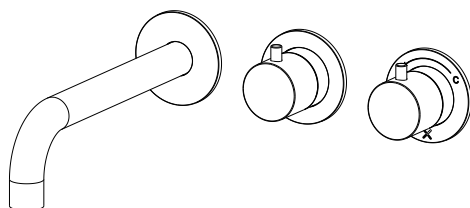
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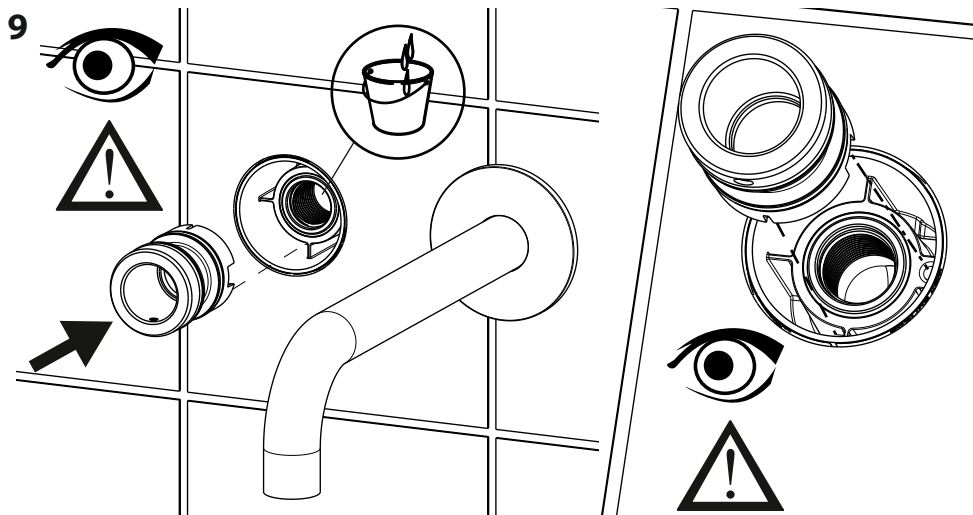
**OK**

- 7** ATTENTION: CHECK THE CLEANING OF THE INDICATED AREAS BEFORE PROCEEDING WITH THE INSTALLATION OF THE AESTHETIC PARTS, DRAIN A GOOD QUANTITY OF WATER TO CLEAN THE SYSTEM FROM DIRT AND RESIDUES.

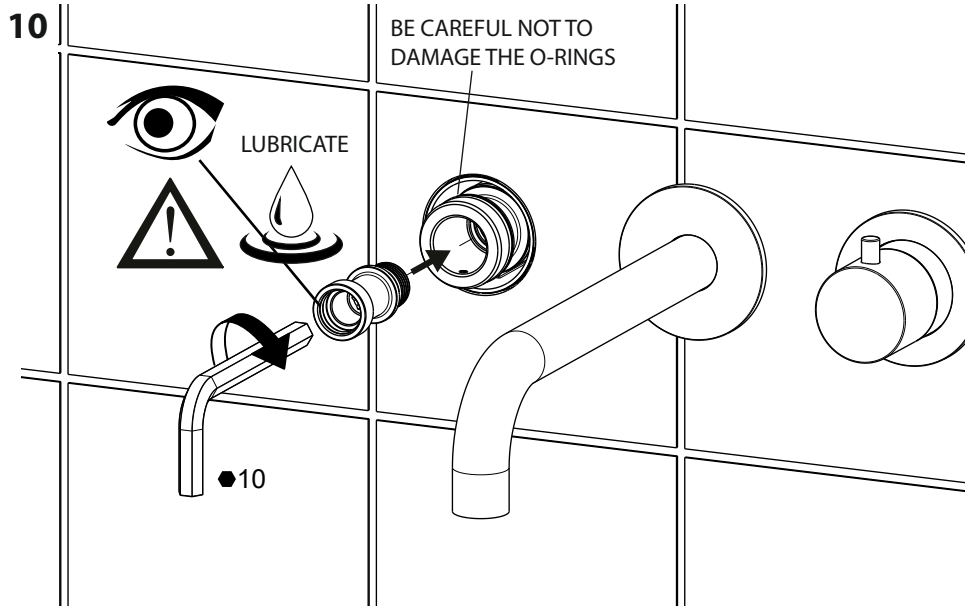


- 8**
-
- Diagram 8 illustrates the orientation and locking of the spout. It shows the faucet handle and spout assembly. A circular inset shows a bucket of water with a flame, indicating a warning. The text "ORIENT AND LOCK THE SPOUT" is shown. The word "OK" is displayed next to the faucet handle and spout assembly.

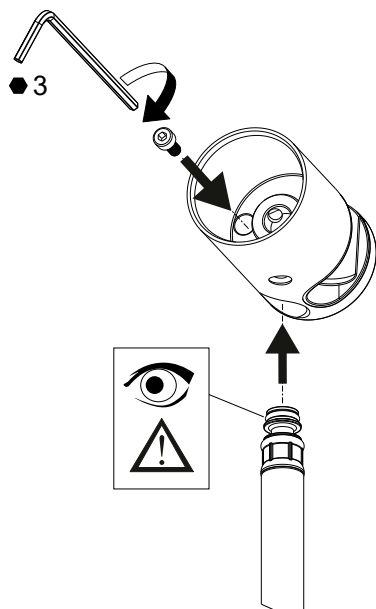




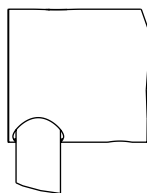
ATTENTION: CHECK THE CLEANING OF THE INDICATED AREAS
BEFORE PROCEEDING WITH THE INSTALLATION OF THE AESTHETIC PARTS,
DRAIN A GOOD QUANTITY OF WATER TO CLEAN THE SYSTEM FROM DIRT AND RESIDUES.



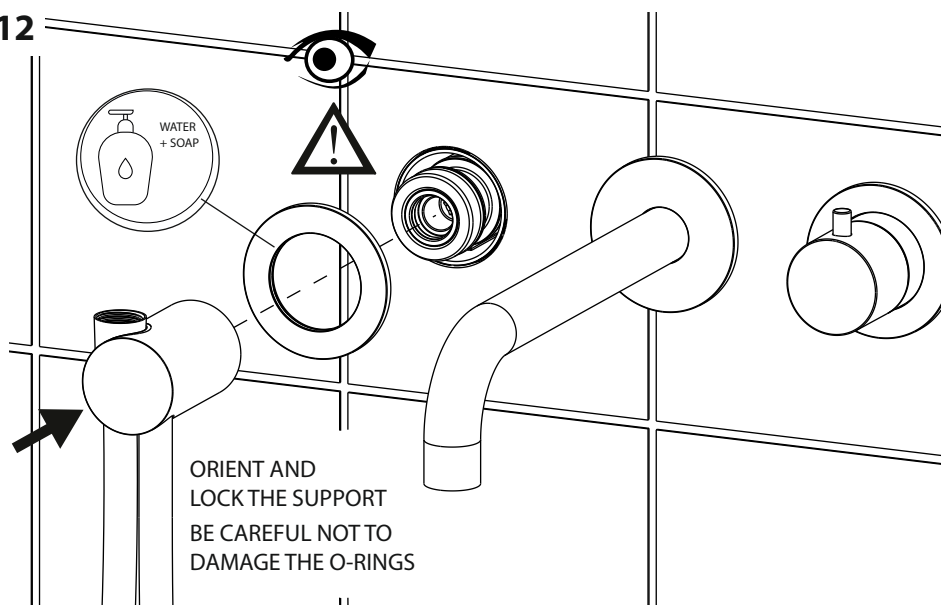
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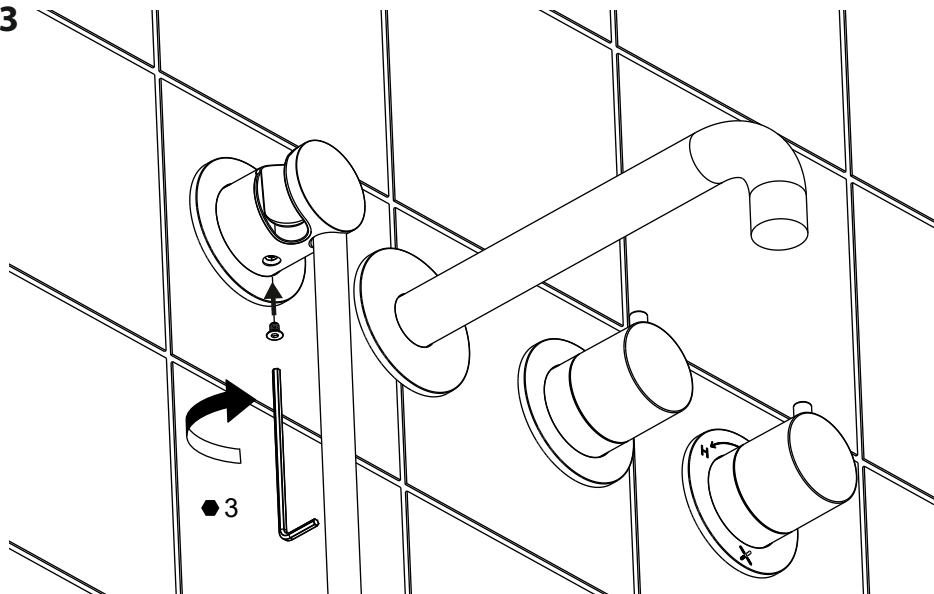
ATTENTION:
CHECK THE CORRECT POSITION OF THE HOSE

**OK****NOT OK**

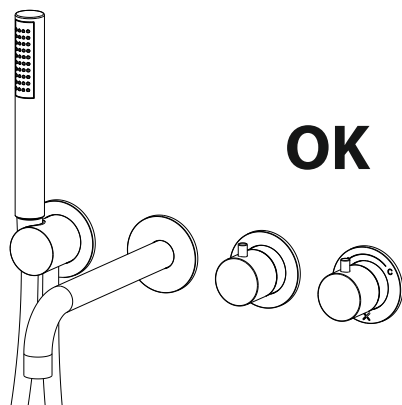
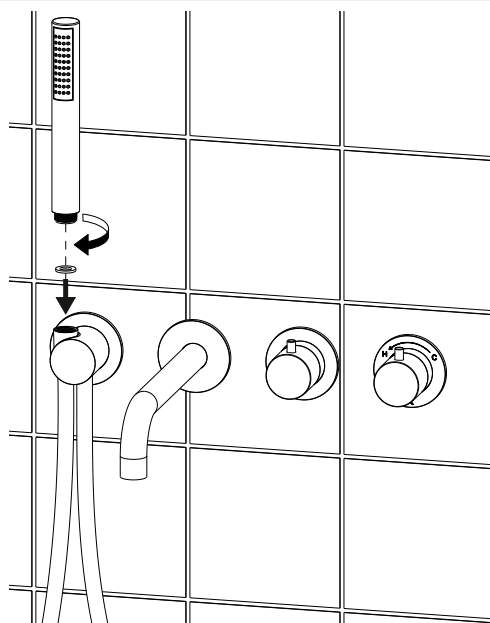
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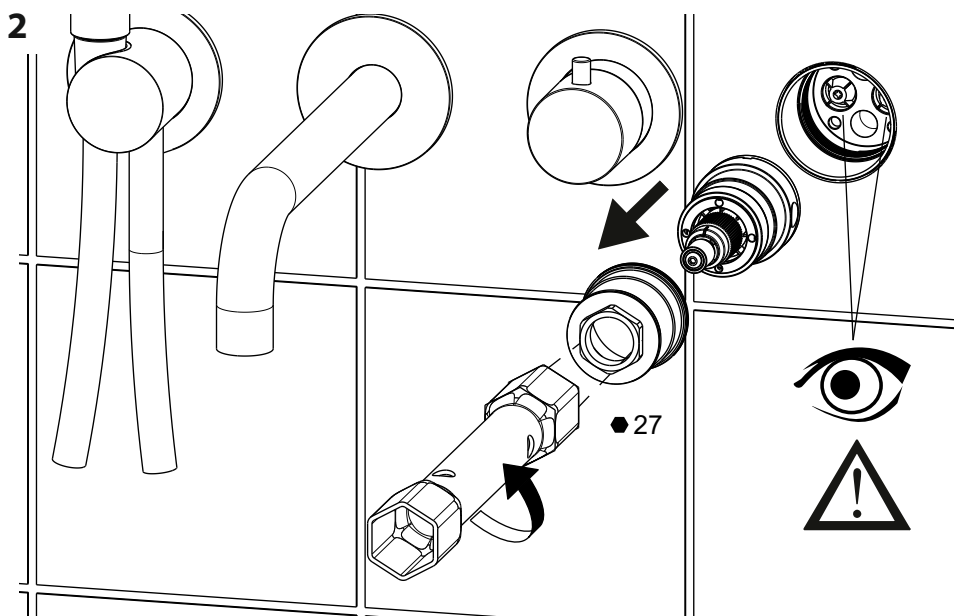
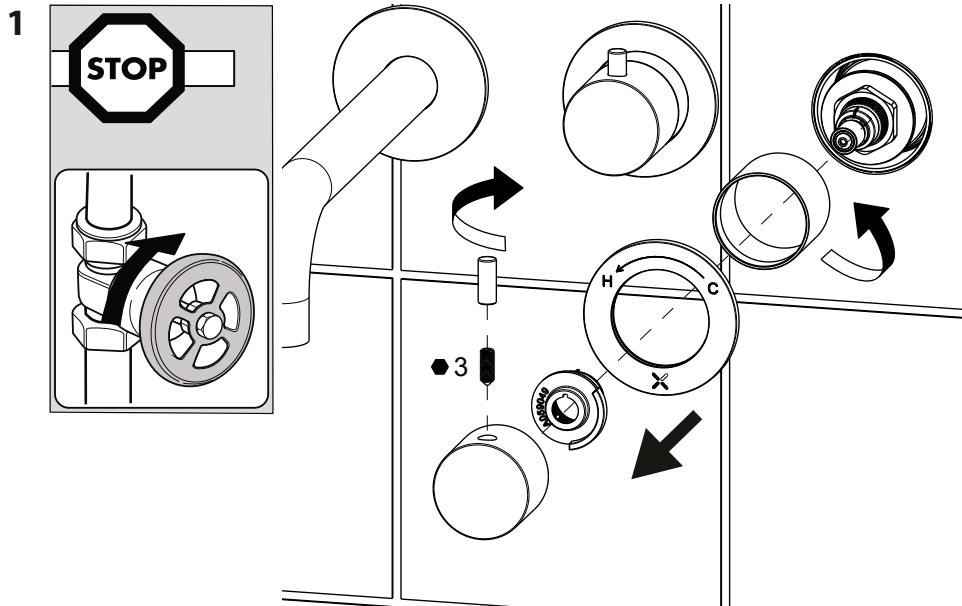


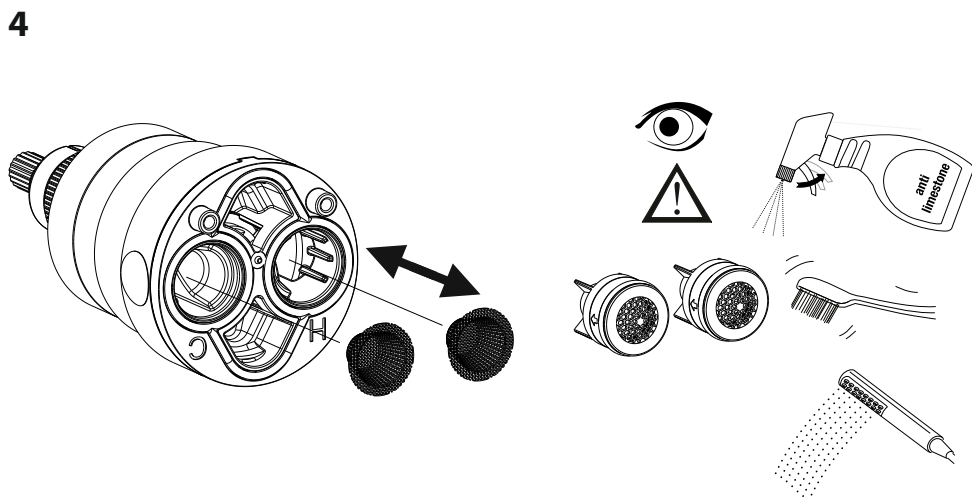
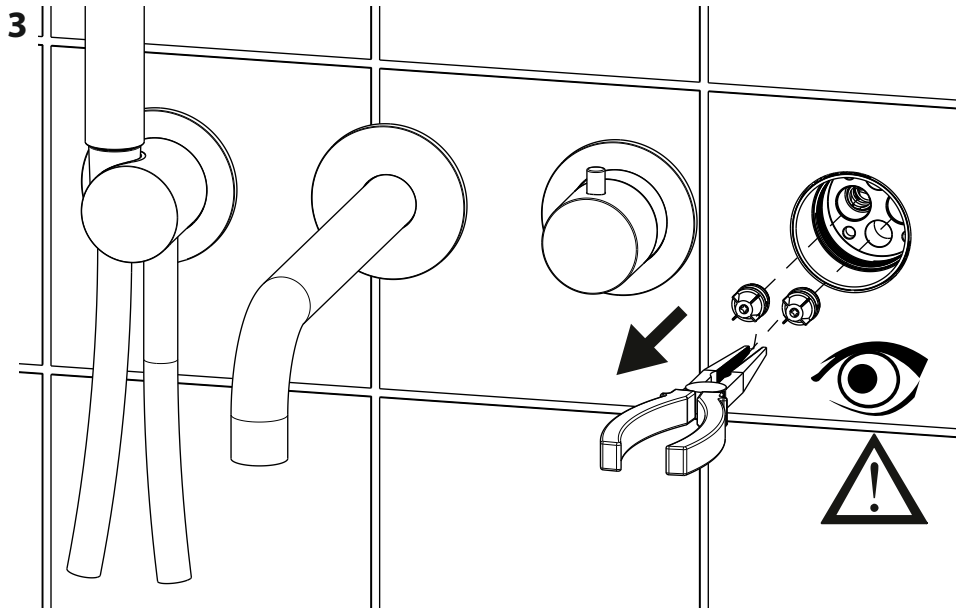
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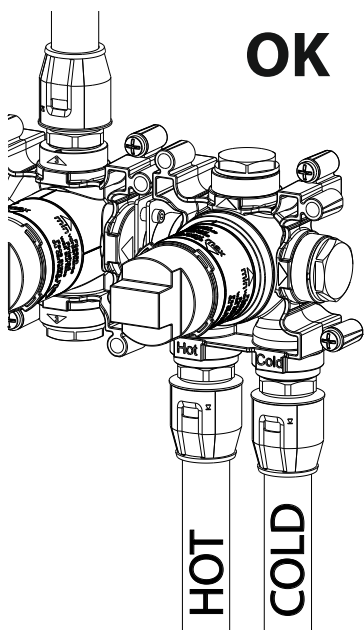
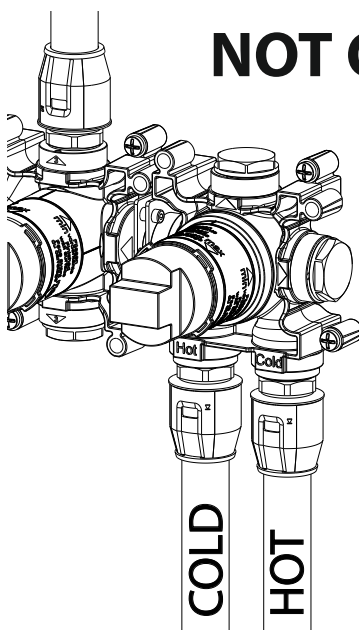
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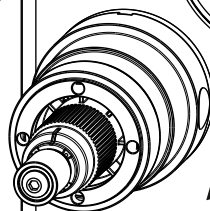
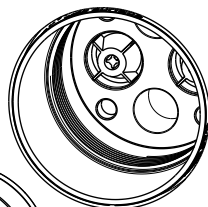
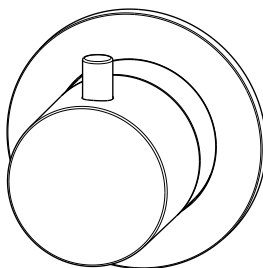
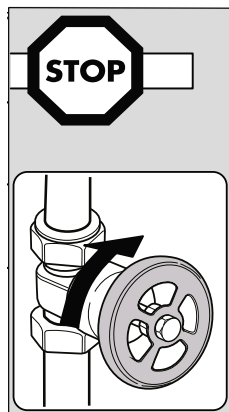




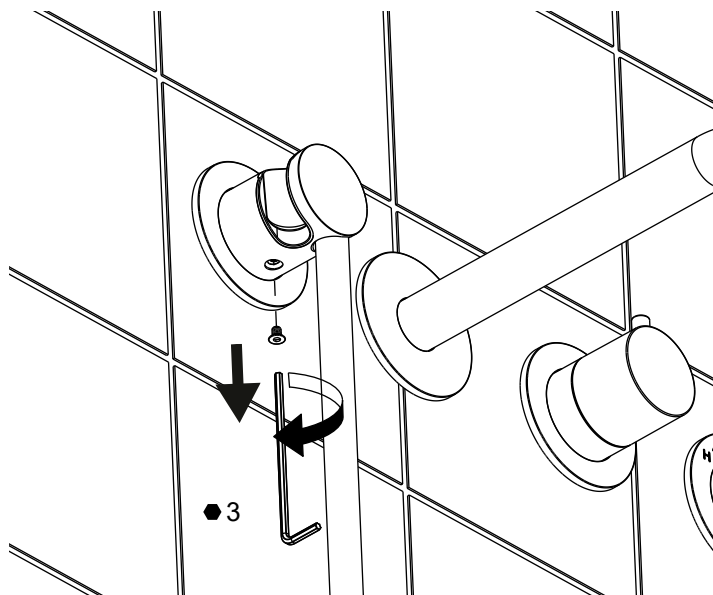
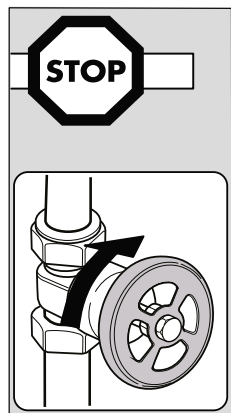
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OK**NOT OK**

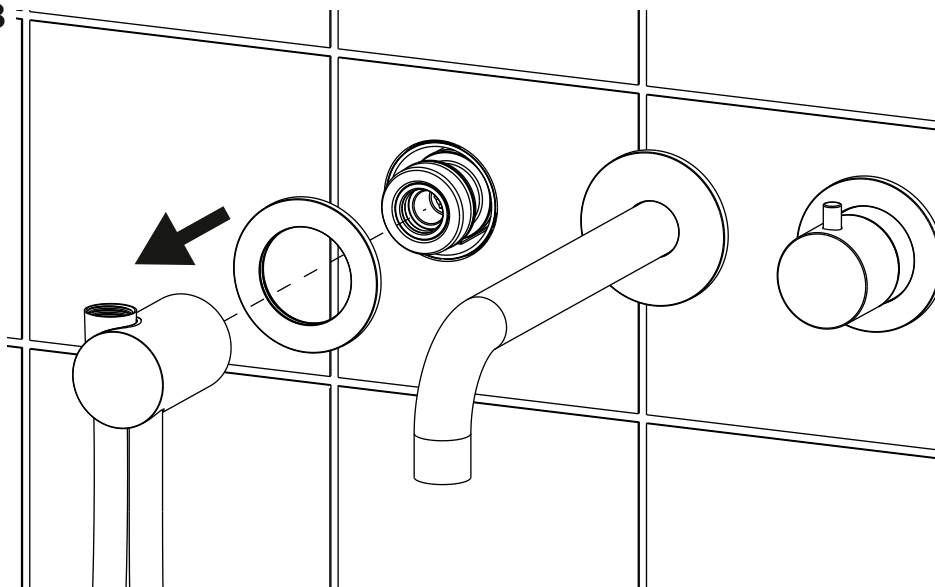
6

**ROTATE 180°**

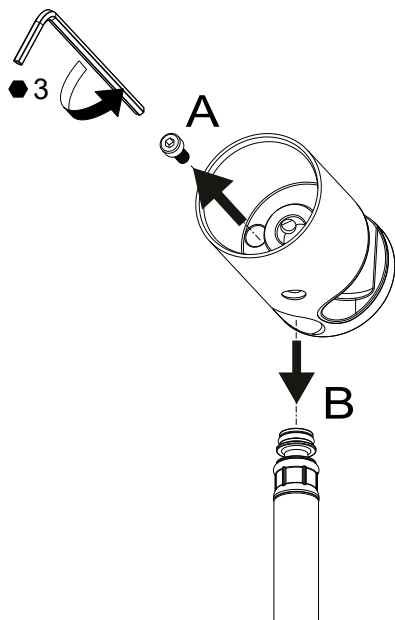
7



8



9



**REPLACE THE FLEX HOSE
AND START FROM POINT 11**

This product should only be fitted by a qualified plumber to NVQ (National Vocational Qualification) or SNVQ (Scottish National Vocational Qualification) Level 3. Should the installation be completed by a non-qualified person then the guarantee may be considered invalid.

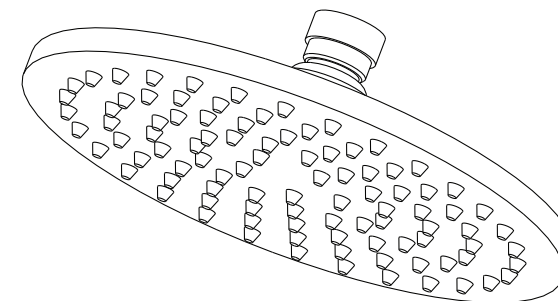
For a claim made under our warranty written certification of your installers credentials can be required. For further information or to find a qualified installer in your area please visit the Institute of Plumbers website - www.iphe.org.uk

THE QUALIFICATIONS

At present, to be a plumber you need to follow the National Vocational Qualification (NVQ) route (Scottish National Vocational Qualification - SNVQ - in Scotland). These qualifications are made up of theory and practical work in the classroom/purpose built training facility and work based experience with a working plumber. Colleges should help students find a work placement, although many students organise it themselves.

The S/NVQ qualification works in levels. All recently qualified plumbers should hold S/NVQ Level 2 as basic with Level 3 as the preferred level. Level 2 will give you the foundation you need for a career in plumbing and teach you domestic plumbing to a satisfactory level. Level 3 is more comprehensive and deals with domestic, commercial and industrial plumbing along with aspects such as gas - if you want to one day set up your own business, this is the level to reach. The Institute of Plumbing and Heating Engineering, and the industry as a whole recommends that all plumbers reach a minimum of Level 3.

Reaching Level 3 has other advantages. The Institute runs a Master Plumber Certificate, which only those attaining Level 3 or equivalent can reach as long as they have the relevant experience as well. Those with S/NVQ Level 3 can (once in membership with the Institute for five years as a Member MIPHE) gain Engineering Technician EngTech status with the Engineering Council (UK).



For any further information please contact
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Or visit our web-site at www.crosswater.co.uk

The manufacturer reserves the right to make technical
modifications without prior notice.

INSTALLATION INSTRUCTIONS

INTRODUCTION

Please read these instructions carefully and keep in a safe place for future reference.

General Installation Requirements.

The installation must comply with regulations of the Local Water Authority as contained in their bylaws. All of the taps in this range are single flow (the hot and cold water mix in the body) and should therefore be supplied with hot and cold water at balanced pressures, both from the tank or both from the mains (via a combination boiler for example). If the taps are not supplied at balanced pressures then the mixer will not function correctly. It will also be necessary to fit non-return valves on both hot and cold feeds. It is very important that all pipework is flushed thoroughly after installation to avoid damaging the ceramic discs.

Minimum/Maximum working pressure

These taps are suitable for high and mid pressure installations. They are fitted with a quarter turn ceramic disc cartridge which provides a good flow rate with very smooth movement. To ensure that the bath filler works adequately under low pressure, the cold water storage tank should be at least 2 metres above the highest installed position. The maximum water pressure is 4 bar (note: mains cold water is normally supplied at between 2 and 3bar). For installations where the mains pressure exceeds 4 bar a pressure reducing valve should be fitted.

Approvals

All products are manufactured using materials tested and approved under the Water Bylaws Scheme and comply with requirements of British Standard 5412:1996 where applicable.

Preparation and byelaw requirements

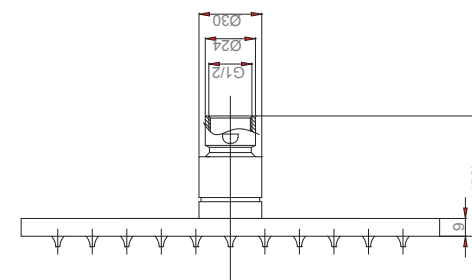
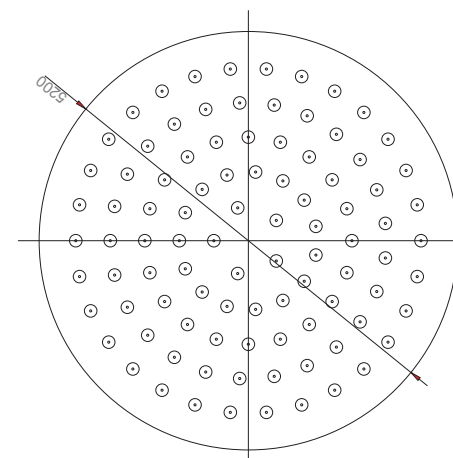
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WARNING

Before installing the new mixer it is essential that you thoroughly flush through the supply pipes in order to remove any remaining swarf, solder or other impurities. Failure to carry out this simple procedure could cause problems or damage to the working of the mixer.

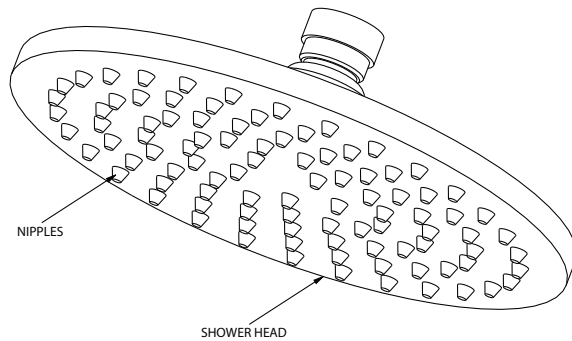
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DIMENSIONS



NOTE: ALL DIMENSIONS IN MILLIMETRES

INSTALLATION



INSTALLATION

INSTALLATION

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Warning! Please check for any hidden pipes and cables before drilling holes in the wall.
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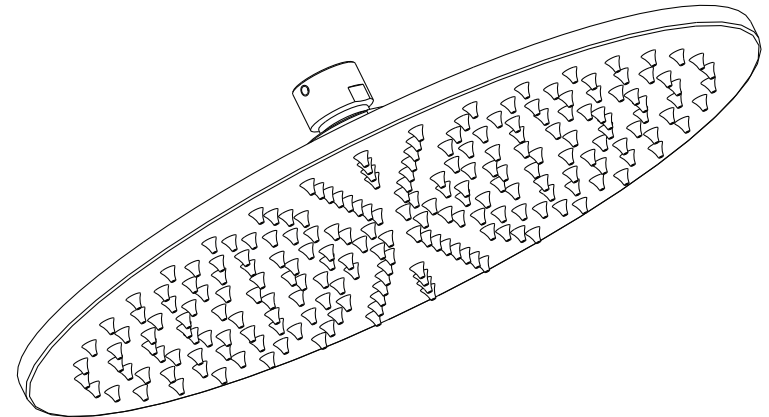
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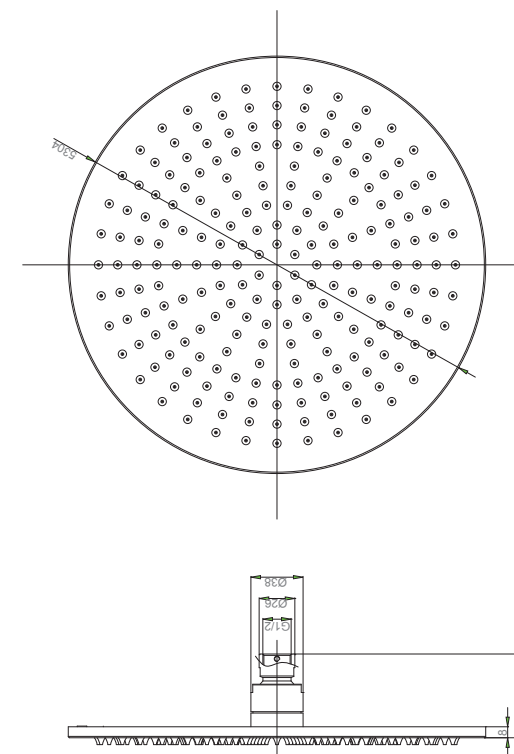
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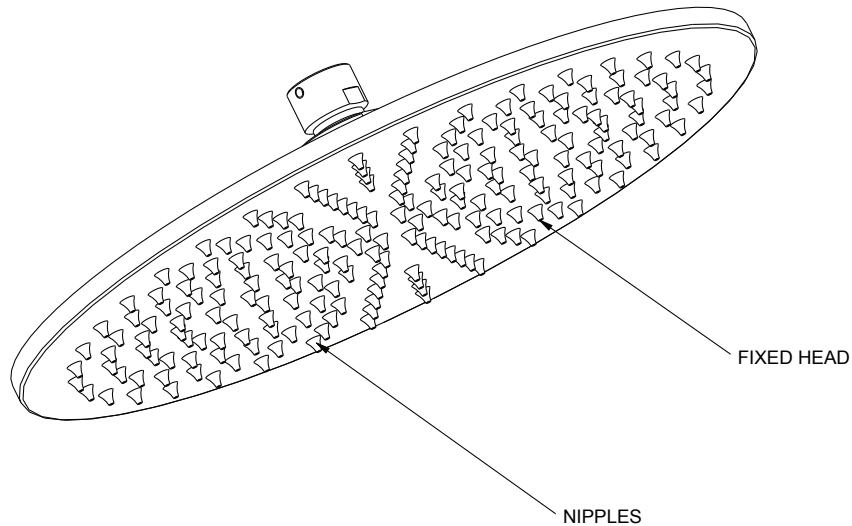
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DIMENSIONS



NOTE: ALL DIMENSIONS IN MILLIMETRES

INSTALLATION



INSTALLATION

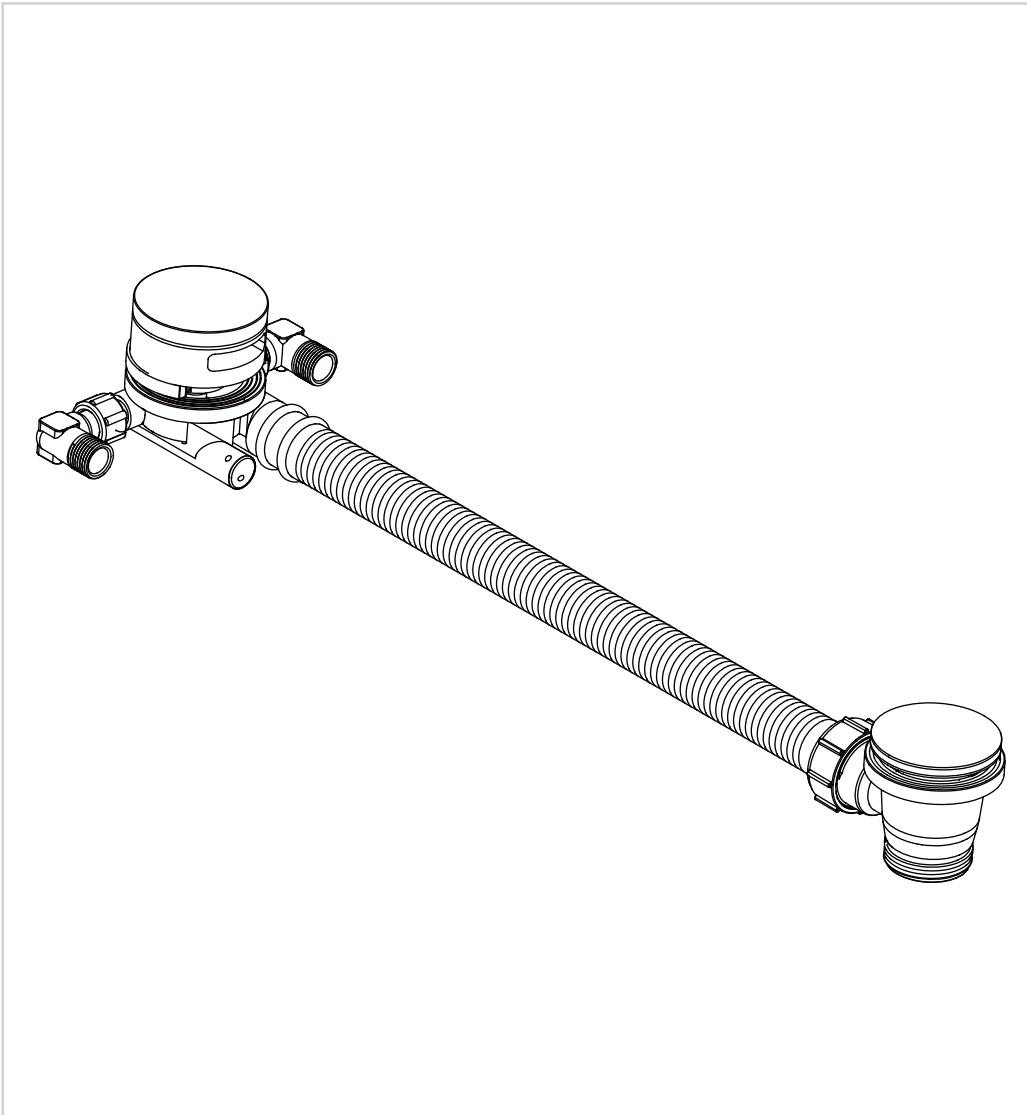
INSTALLATION

-  **Remember to turn off the mains water supply before connecting to any existing pipe work.**
Warning! Please check for any hidden pipes and cables before drilling holes in the wall.
-  **Do not use tapered threaded adaptors or excessive thickness of sealing tape as this may damage the valve body and result in a concealed leak within the wall cavity.**
-  **Turn on supplies and test all connections for water tightness.**

MAINTENANCE

WASTE

Bath Filler with Click Clack Waste



PRODUCT CODES:

PRO0351C_V2	BU_BFW0351C_V2
PRO0355M_V2	BU_BFW0355M_V2
BFW0370F_V2	BU_BFW0370F_V2
PRO0355L_V2	BU_BFW0355L_V2
BFW0360T_V2	
BFW0360BZ_V2	
BFW0360G	



IMPORTANT INFORMATION BEFORE YOU START

Please read carefully and keep this information for further reference.

Thank you for buying a Bathroombrands Product. To ensure that it works to its full potential, it needs to be fitted correctly.

Check the contents of the pack carefully before installation.

Bathroombrands will not be held responsible for any de-fit/re-fit costs where faulty product has been fitted. If any fault is found with materials or workmanship, it must be reported immediately to the manufacturer. Remedial action will be taken, based on information received, on condition that:

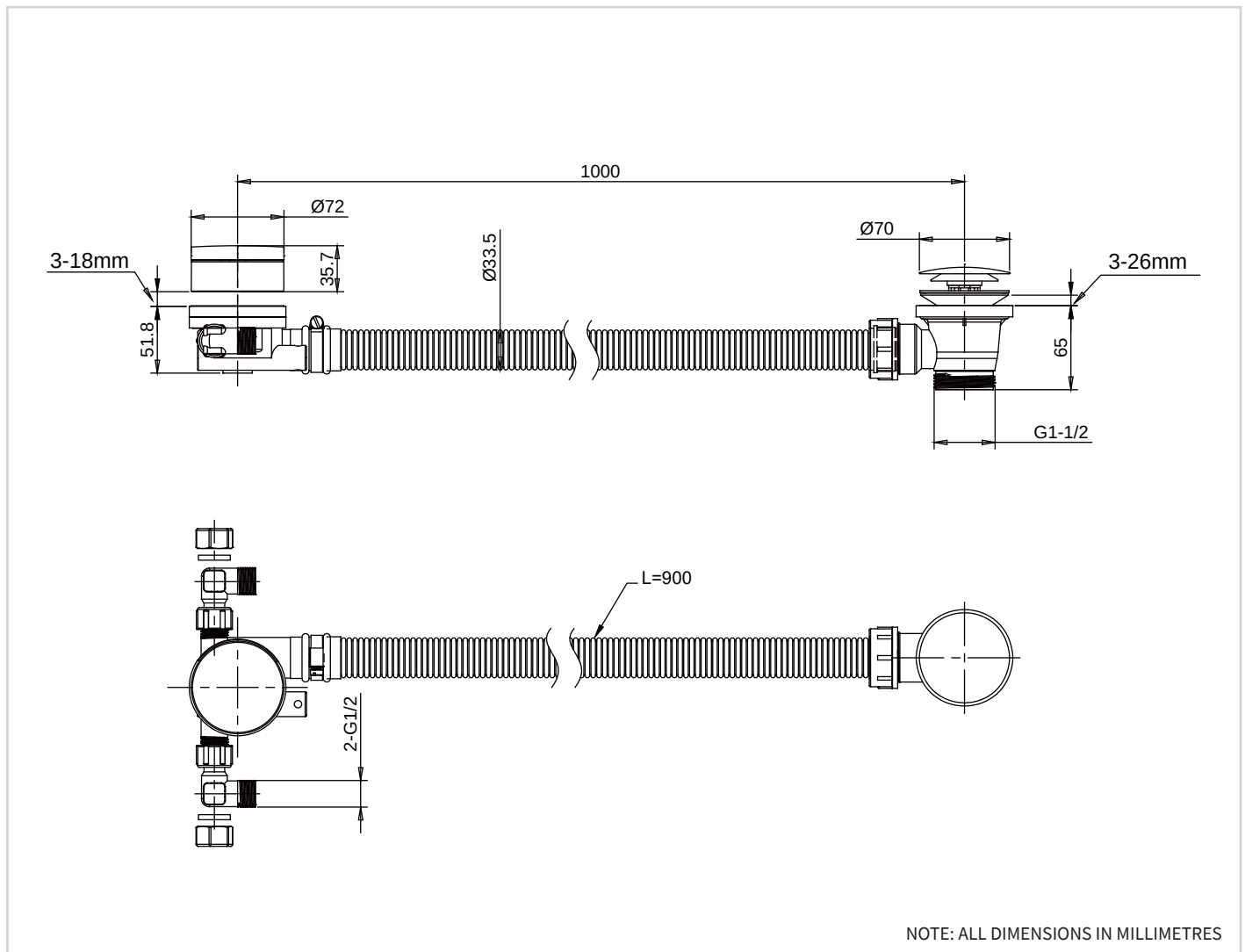
1. Full details are supplied to the manufacturer.
2. The product has not been modified or tampered with;

3. The manufacturer is informed of any damage/shortages prior to installation.

4. The product has not been installed, or attempts have been made to install.

We do not accept responsibility for any problems that may occur through incorrect installation. This product should only be installed by a suitably qualified plumber/installer. Should the installation be completed by a non-qualified person any product guarantee may be considered invalid. For a claim made under our warranty, written certification of your installer's qualifications may be required.

DIMENSIONS



IMPORTANT INFORMATION

Please read carefully and keep this information for further reference.

The product should be installed in compliance with the Water Regulations.

Please check this product immediately to ensure that it has not been damaged and is complete.

Before installation, please make sure this product is the correct model and you have all the parts required for installation and using.

BEFORE YOU START

Important Pre-Installation Notes

Remove all packaging and check the fitting for damage before starting installation.

Warning: Before starting any installation please consider the following: before drilling into walls, check that there are no hidden electrical wires, cables or water supply pipes. This can be checked with the aid of an electronic detector.

If power tools are used do not forget to: -

Wear eye protection

Unplug equipment after use

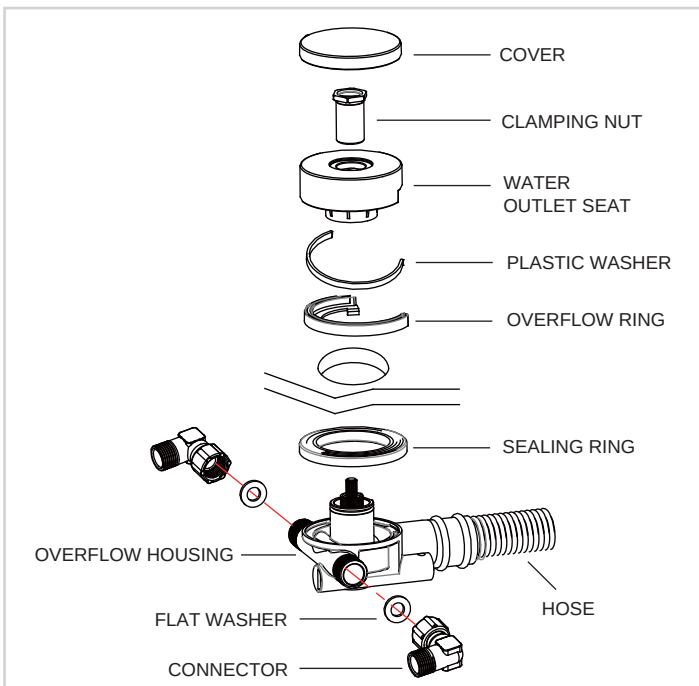
Important:

Remember to turn off the mains water supply before connecting to any existing pipe work. Fitting isolating valves to the inlet feeds is recommended for ease of maintenance.

Warning: Before installing the new fitting it is essential that you thoroughly flush through the pipework in order to remove any remaining swarf, solder, etc. Failure to carry out this procedure could cause problems or damage to the workings of the fitting.

Take care when handling the 'flexible connecting pipes', do not bend, twist or crush them. Only tighten the pipes by hand. Do not crush or kink the shower hose, this could damage the hose and cause leaks.

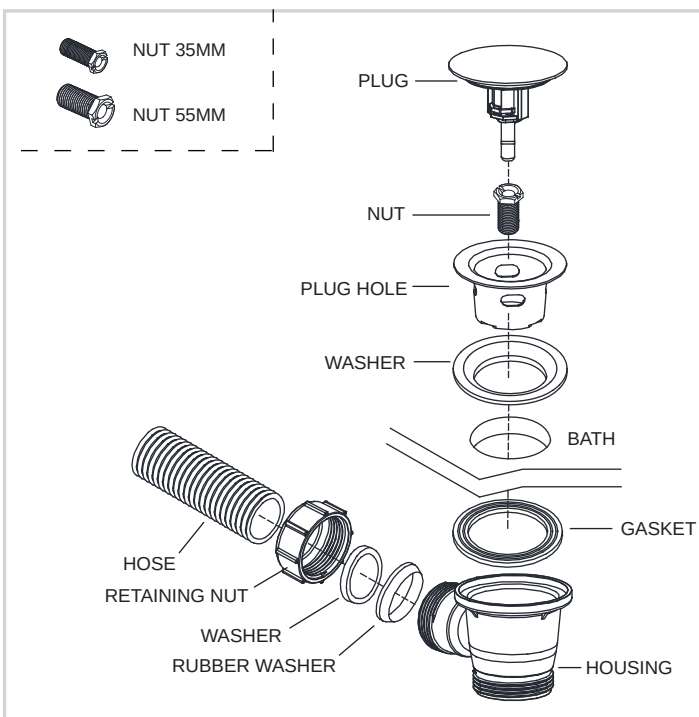
INSTALLATION



Fit the sealing ring to the overflow housing and secure the unit from outside the bath.

Assemble the overflow: push the plastic washer into the overflow ring, then fit the water outlet seat to the overflow body. Screw on the clamping nut to form a watertight seal at the overflow, then fit the cover.

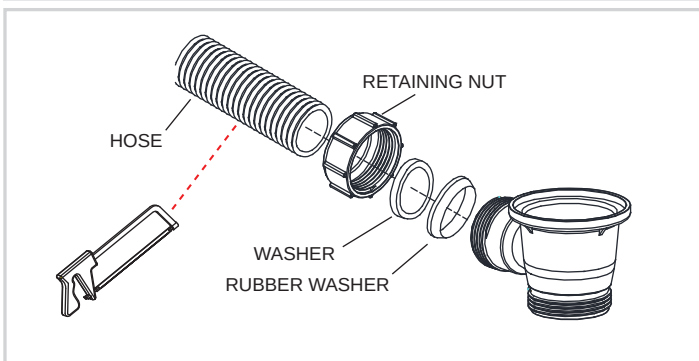
Attach connectors to the overflow housing (ensure the sealing washer is in place) and tighten the nuts. Connect the water inlet (mountable on either side of the housing). Cap off the unused inlet securely if only one is needed.



From below push the rubber gasket on the waste housing.

From inside the bath place the washer and plug hole in position on the gasket, screw the nut into the housing and tighten, finally place the plug into the nut.

Note: 2 length nuts are included for bath thicknesses from 3mm to 26mm.



The hose can be cut down depending on the bath onsite.

CARE & MAINTENANCE

The material we use in our brassware is very durable, nevertheless care should be taken when cleaning them. They should be cleaned only with warm soapy water followed by rinsing with clean water and drying with a soft cloth. All finishes are vulnerable to acid attack and some strong substances such as household cleaners, disinfectants, denture cleaners, hairdyes, wine making, and photographic chemicals can cause the surface to go black or peel.

Note: Never use abrasive detergents or disinfectants or those containing alcohol, hydrochloric acid or phosphoric acid.