

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.

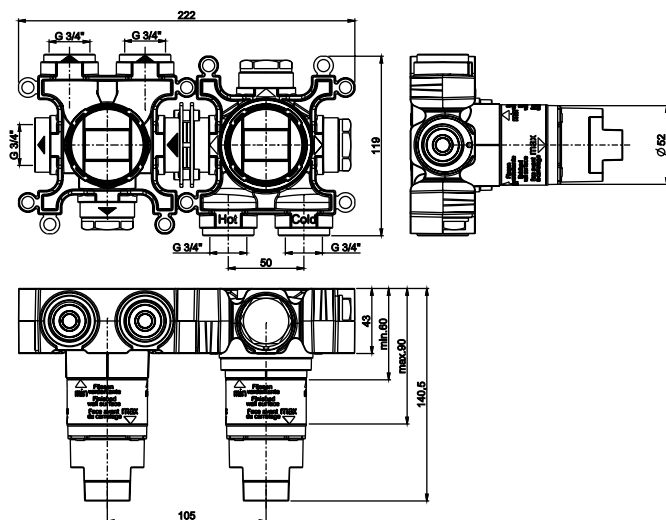
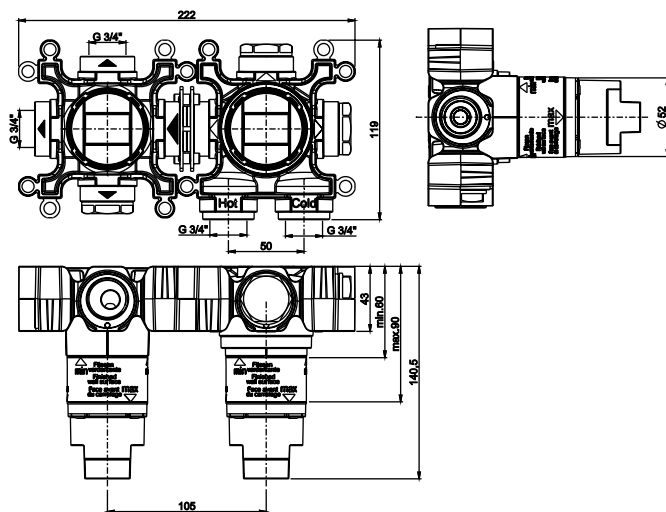
Operation:
Either with gas or electric accumulation boilers.
Centralised systems.

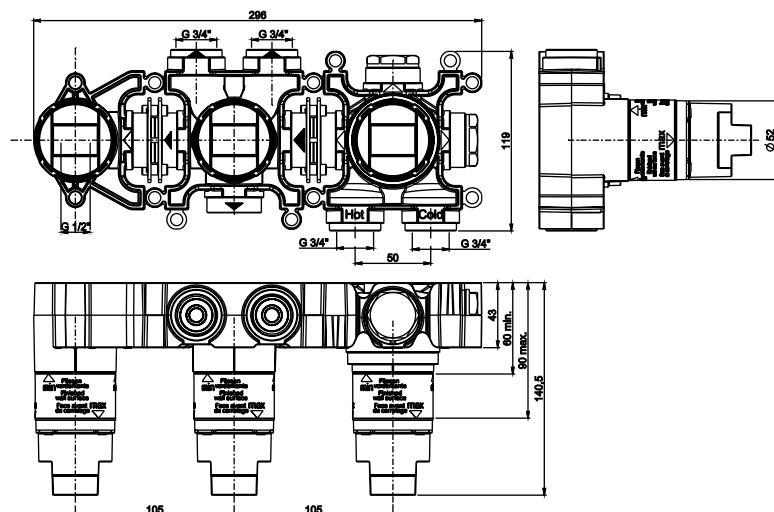
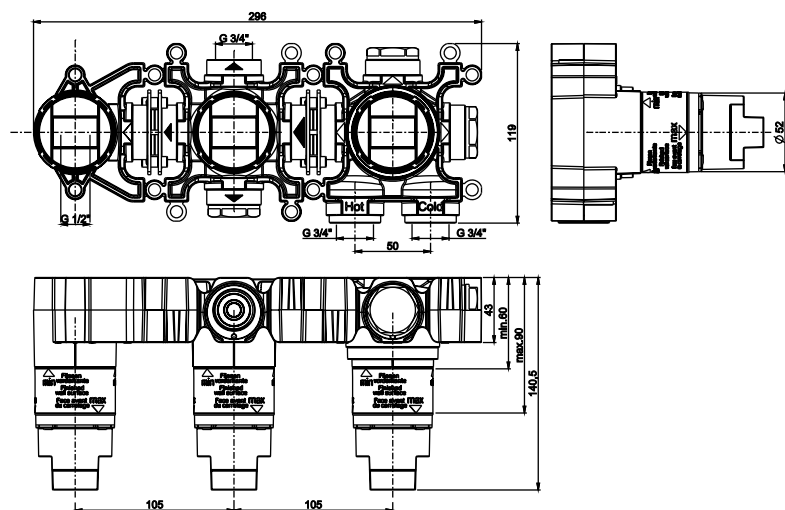
The product should only be installed by a suitably qualified plumber/
installer.

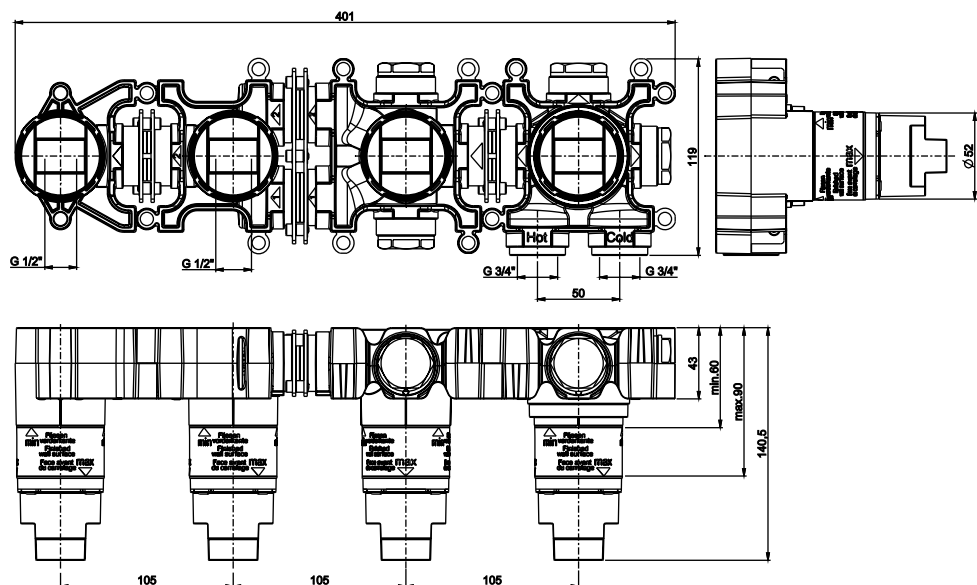
Safety lock at:	41° C
Min. Working temperature:	3° C
Min. recommended:	15° C
Max. Working temperature:	70° C
Max. recommended:	65° C
Recommended thermal differential	50° C
Thermal disinfection is allowed.	

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

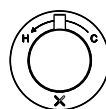
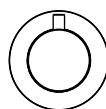
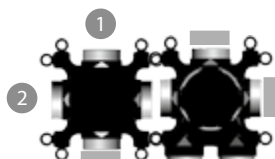
Warning: contact the plumber for the choice of the best water heating device.





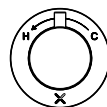
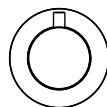
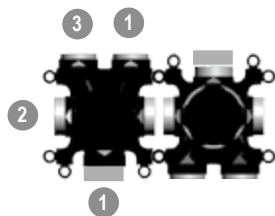


MODULE 2 CONTROL DIVERTER 2-WAY



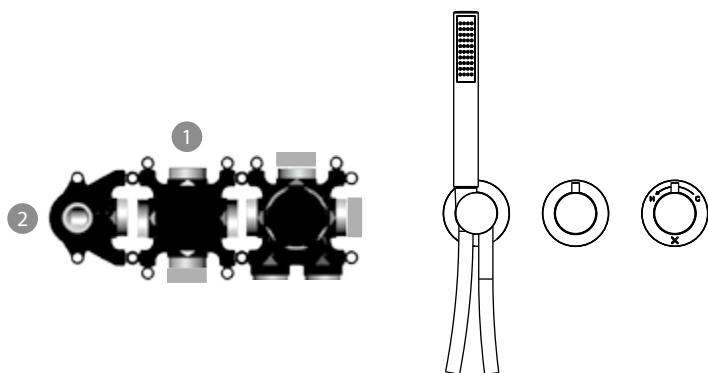
press.	flow-rate L/min.		
bar	Exit 1	Exit 2	Exit 1+2
0,5	9,2	9,2	9,7
1	13	13	13,7
2	18,7	18,7	19,7
3	23	23	24,2
4	26,5	26,5	28
5	29,5	29,5	31,4

MODULE 2 CONTROL DIVERTER 3-WAY



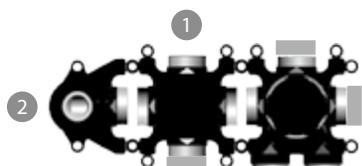
press.	flow-rate L/min.		
bar	Exit 2	Exit 1	Exit 3
0,5	10	10	9,7
1	13,6	13,7	13,4
2	19,2	19,5	19
3	23,4	23,8	23,3
4	27	27,5	26,8
5	30	30,5	29,8

MODULE 2 CONTROL 2-WAY TRIMSET WITH HANDSHOWER



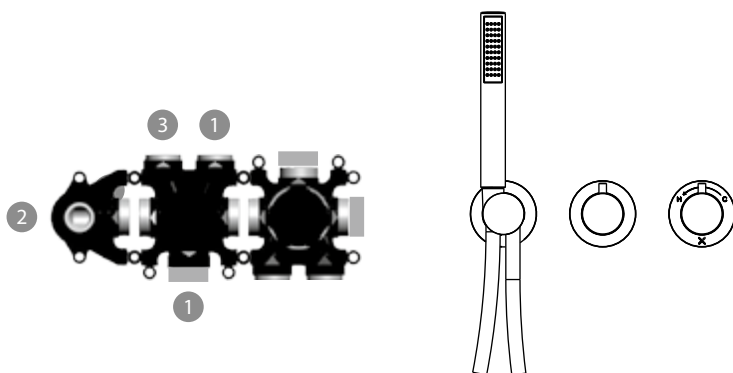
press.	flow-rate L/min.		
bar	Exit 1	Exit 2 for Shower	Exit 1+2
0,5	9,2	4,2	9,3
1	13	6	13,4
2	18,7	8,5	19
3	23	10,7	23,5
4	26,5	12,3	27
5	29,5	13,8	30,3

MODULE 2 CONTROL 2-WAY TRIMSET WITH BATH SPOUT



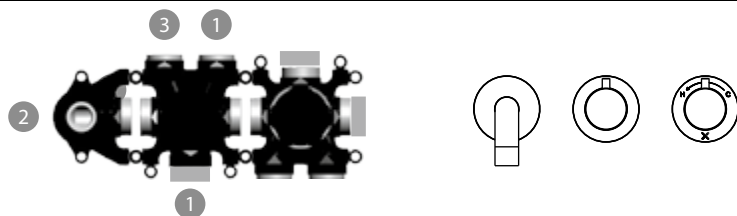
press.	flow-rate L/min.		
bar	Exit 1	Exit 2 for Spout	Exit 1+2
0,5	9,2	8,5	10
1	13	12,5	14,1
2	18,7	18	20
3	23	22,3	24,6
4	26,5	26	28,6
5	29,5	29	32

MODULE 2 CONTROL 3-WAY TRIMSET WITH HANDSHOWER



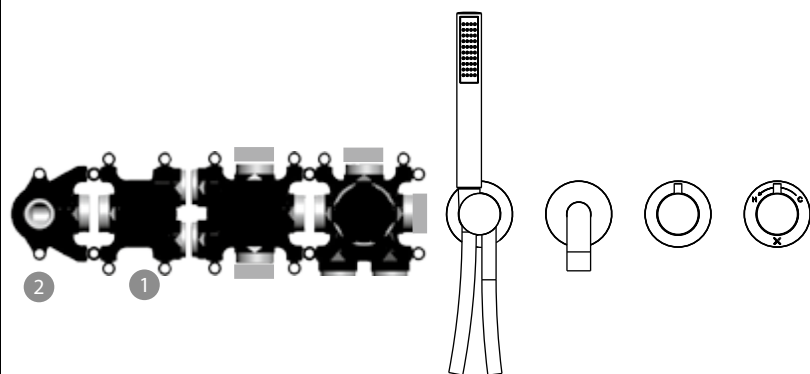
press.	flow-rate L/min.		
bar	Exit 2 Hand Shower	Exit 1	Exit 3
0,5	4,1	10	9,7
1	6	13,7	13,4
2	8,5	19,5	19
3	10,6	23,8	23,3
4	12,3	27,5	26,8
5	13,8	30,5	29,8

MODULE 2 CONTROL 3-WAY TRIMSET WITH BATH SPOUT

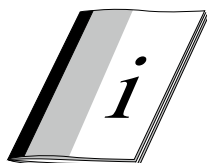
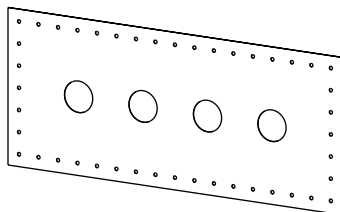
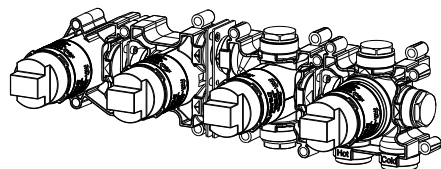
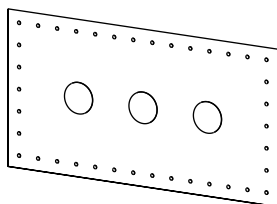
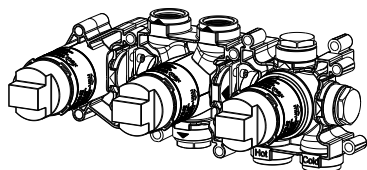
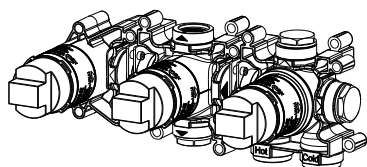
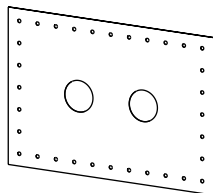


press.	flow-rate L/min.		
bar	Exit 2 Bath Spout	Exit 1	Exit 3
0,5	8,5	10	9,7
1	12,5	13,7	13,4
2	18	19,5	19
3	22,3	23,8	23,3
4	26	27,5	26,8
5	28,8	30,5	29,8

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

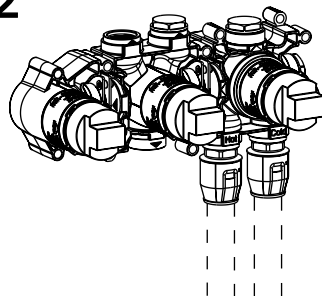
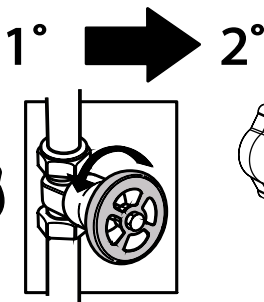
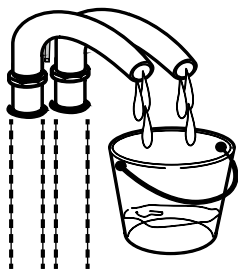
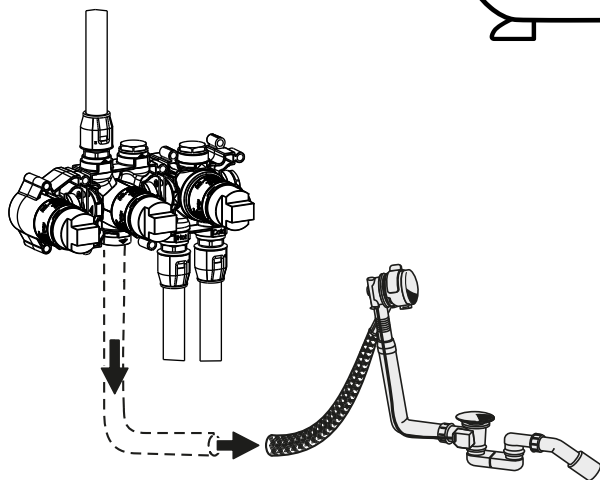
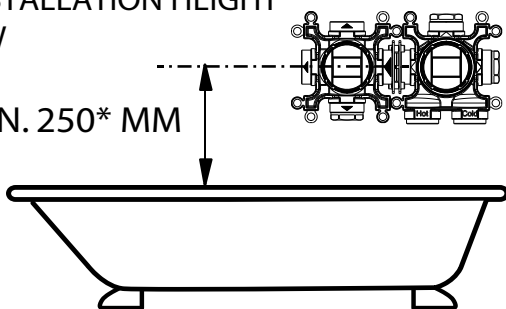


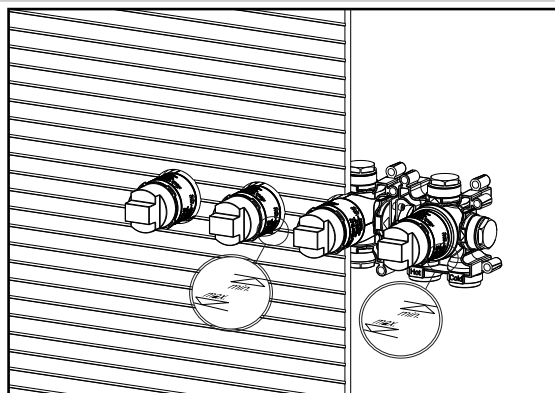
GB Mounting Instructions

* 250 MM MINIMUM INSTALLATION HEIGHT
TO PREVENT BACKFLOW

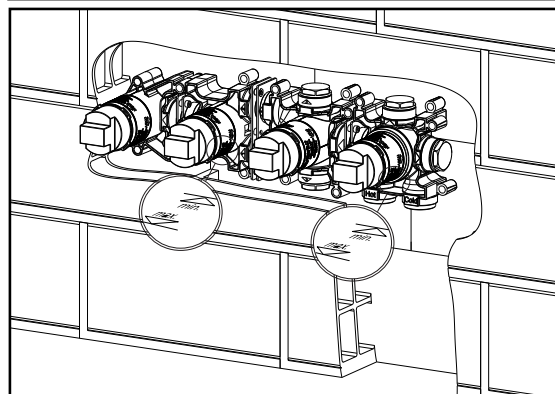


MIN. 250* MM

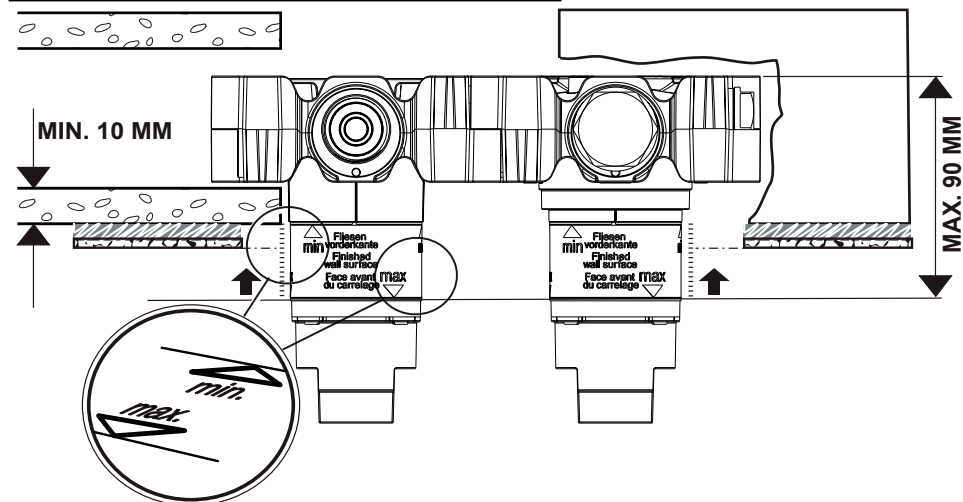


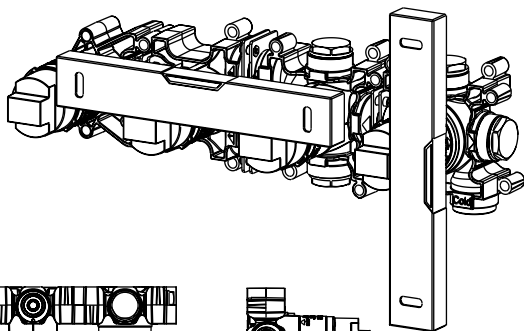
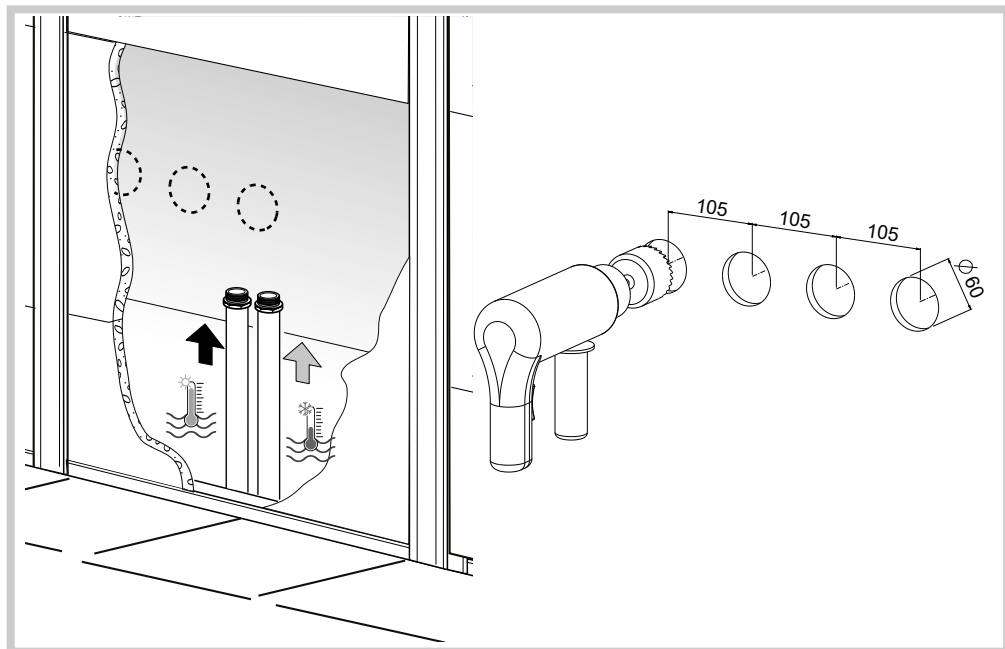
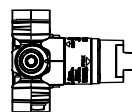
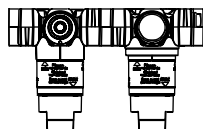
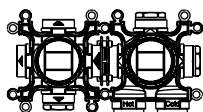
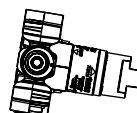
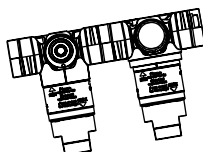
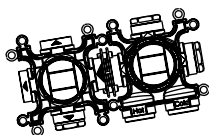


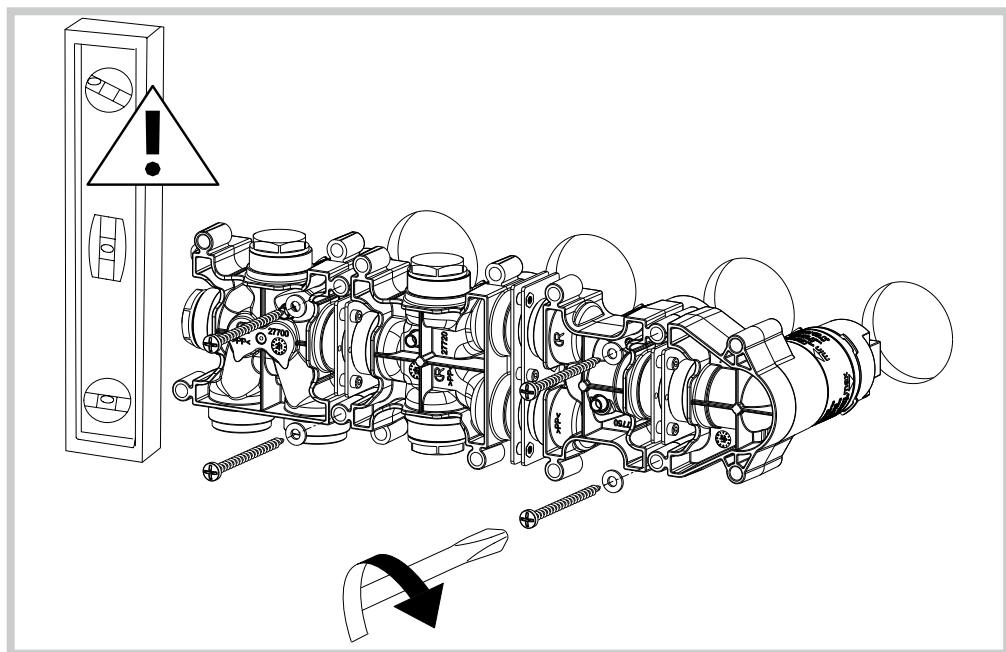
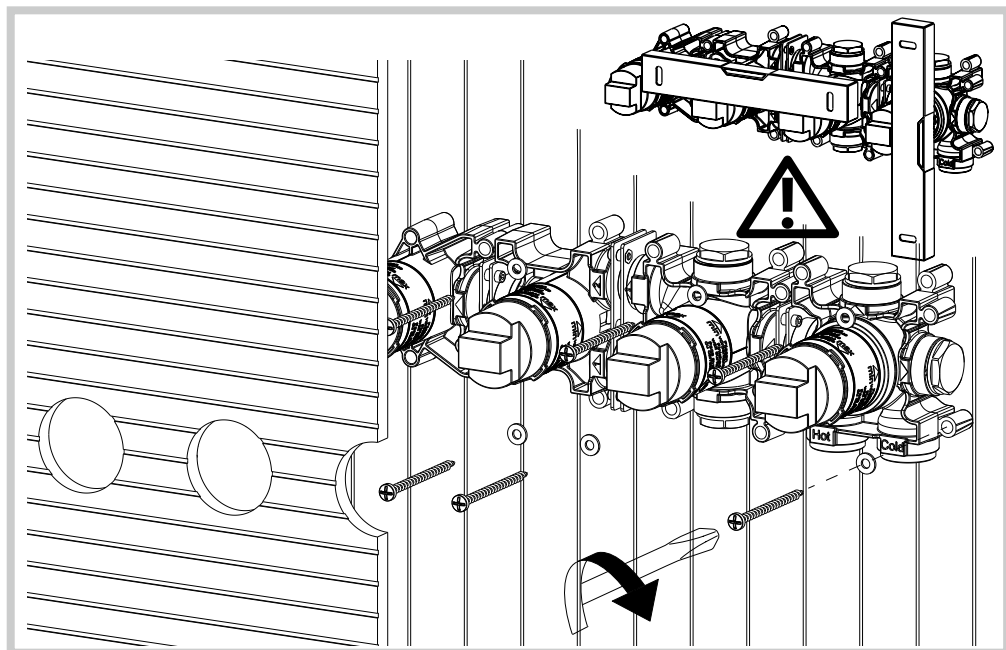
MOUNTING ON
PLASTERBOARD WALL

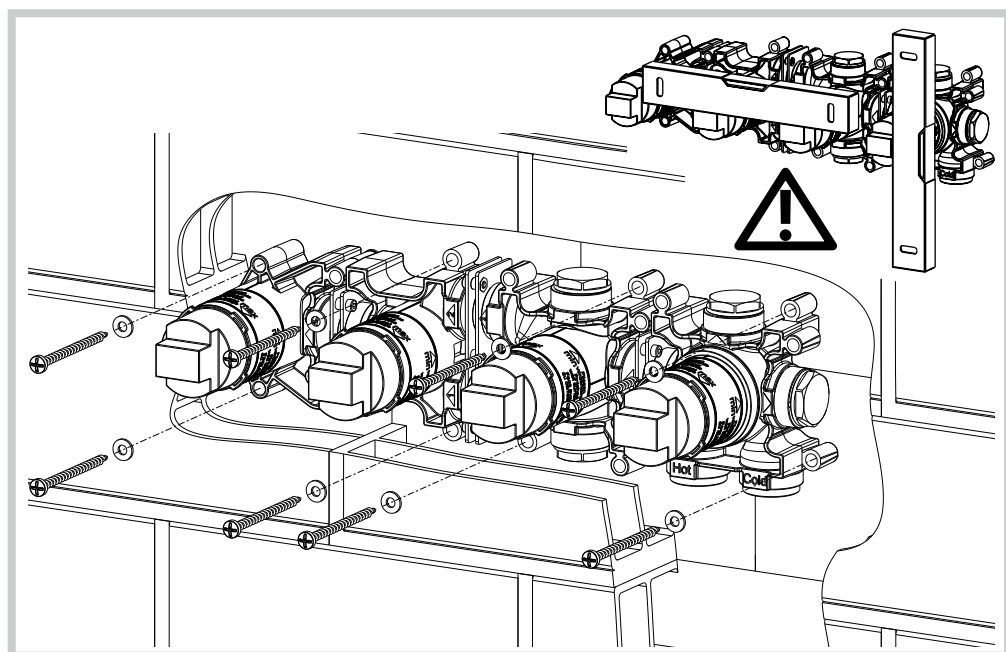
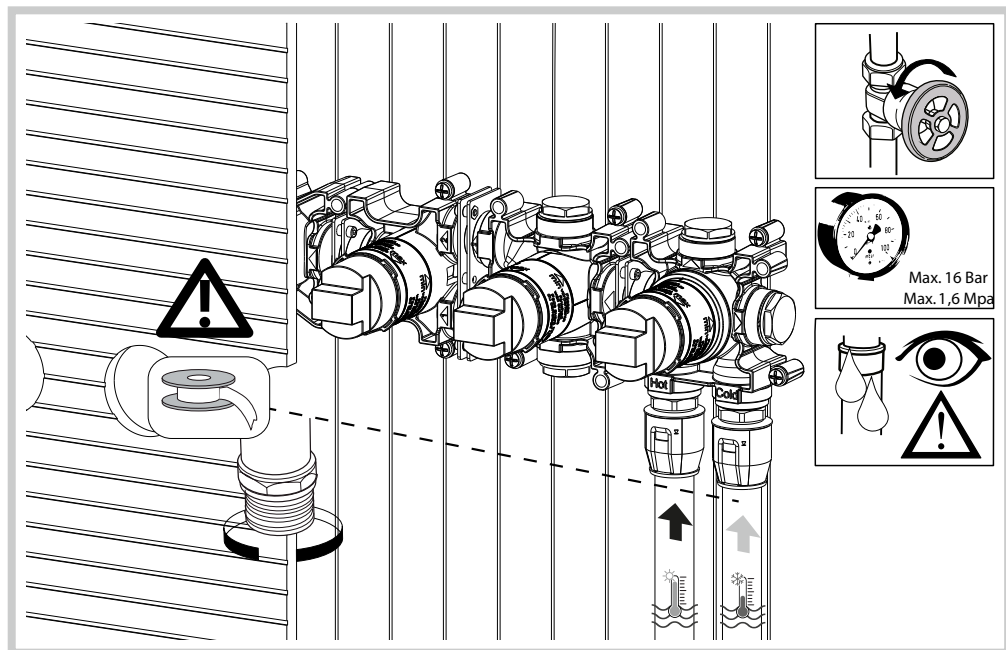


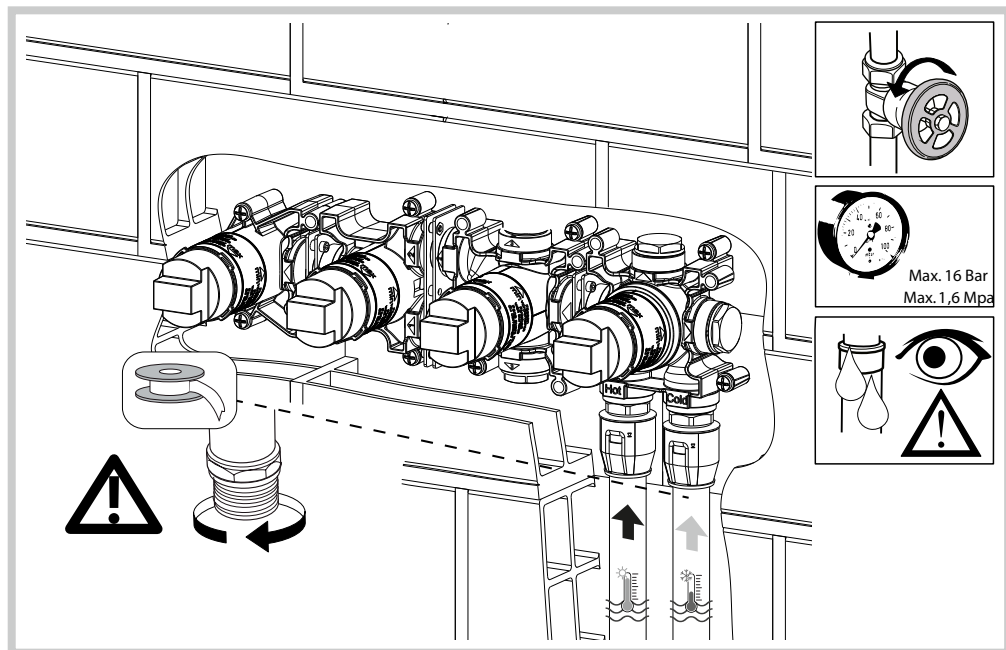
SOLID WALL MOUNTING



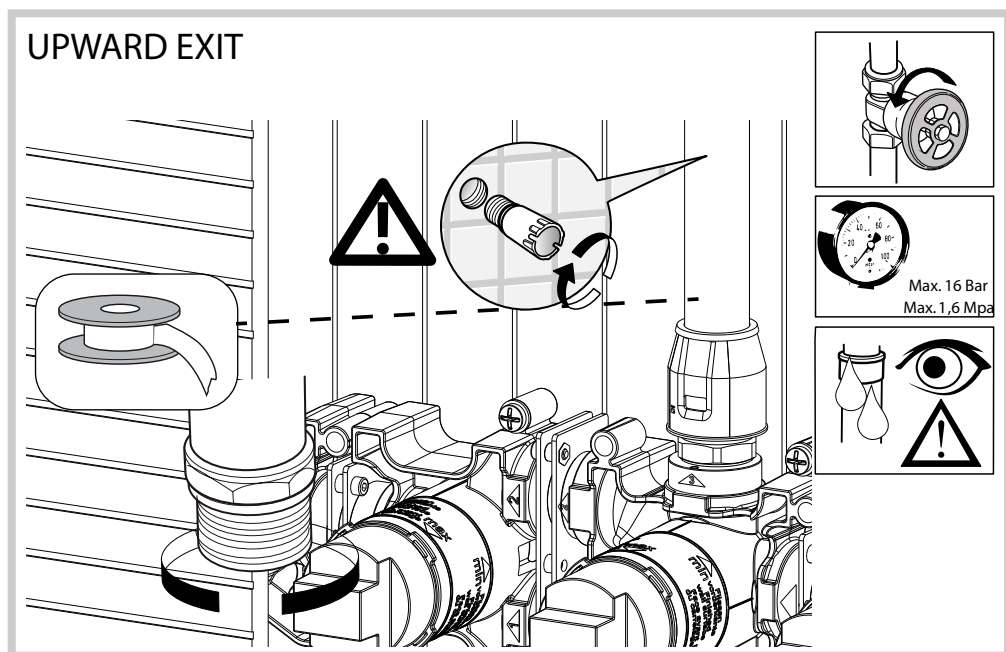
**OK****NOT
OK**

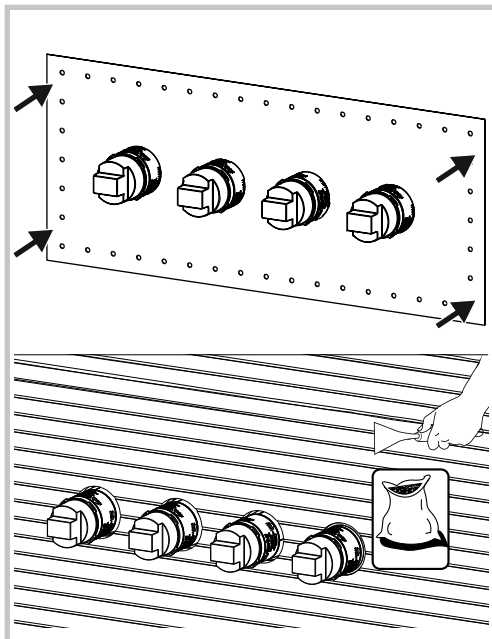
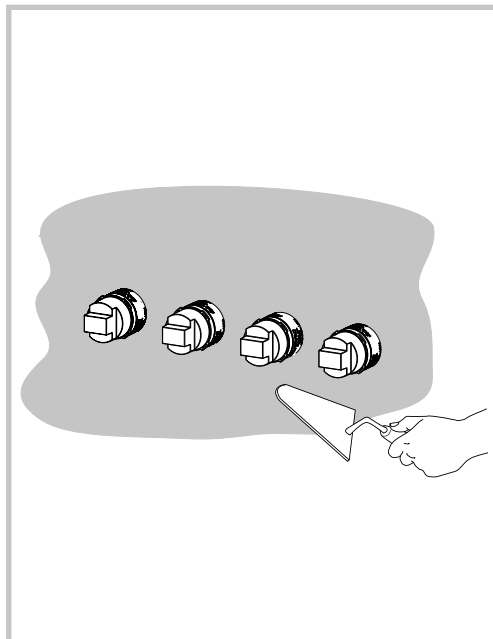






UPWARD EXIT

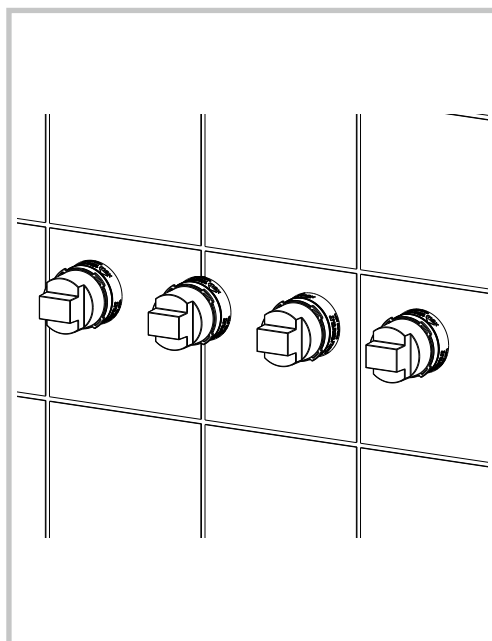
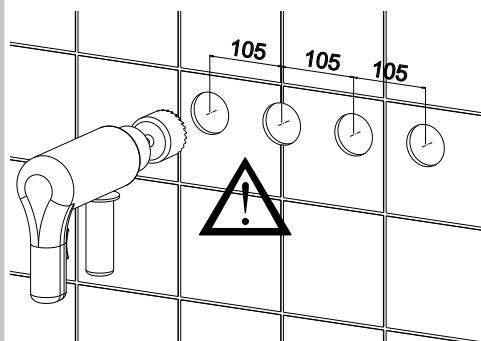


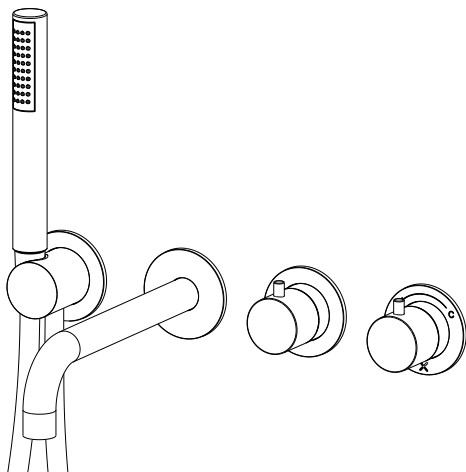
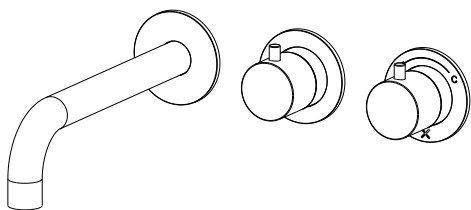
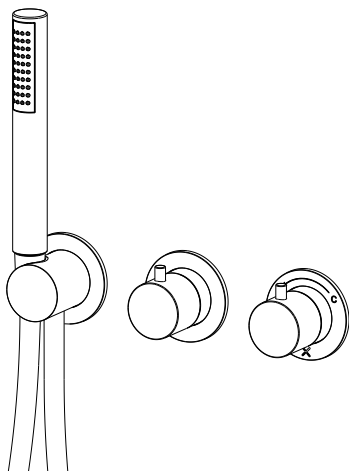
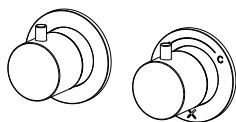


TILE COATING: ROUND HOLES

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.

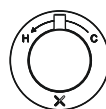
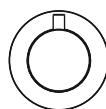
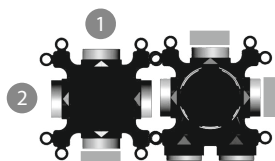
The product should only be installed by a suitably qualified plumber/
installer.

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.

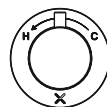
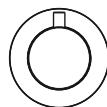
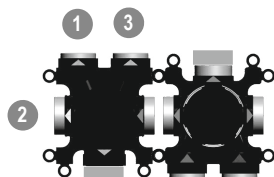
WARNING: CONTACT THE PLUMBER FOR THE CHOICE OF THE BEST WATER
HEATING DEVICE.

MODULE 2 CONTROL DIVERTER 2-WAY



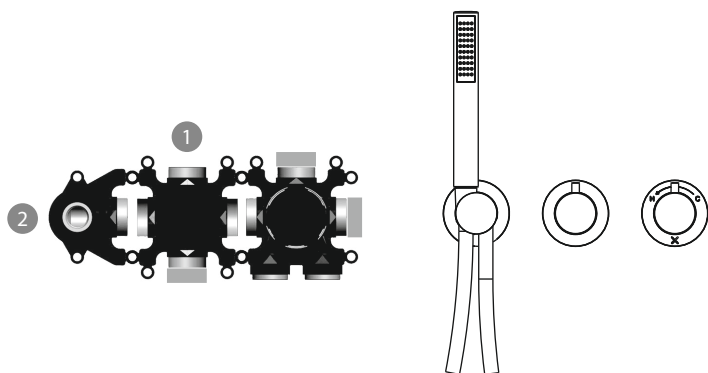
press.	flow-rate L/min.		
bar	Exit 1	Exit 2	Exit 1+2
0,5	9,2	9,2	9,7
1	13	13	13,7
2	18,7	18,7	19,7
3	23	23	24,2
4	26,5	26,5	28
5	29,5	29,5	31,4

MODULE 2 CONTROL DIVERTER 3-WAY



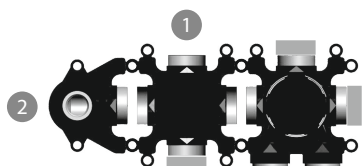
press.	flow-rate L/min.		
bar	Exit 2	Exit 1	Exit 3
0,5	10	10	9,7
1	13,6	13,7	13,4
2	19,2	19,5	19
3	23,4	23,8	23,3
4	27	27,5	26,8
5	30	30,5	29,8

MODULE 2 CONTROL 2-WAY TRIMSET WITH HANDSHOWER



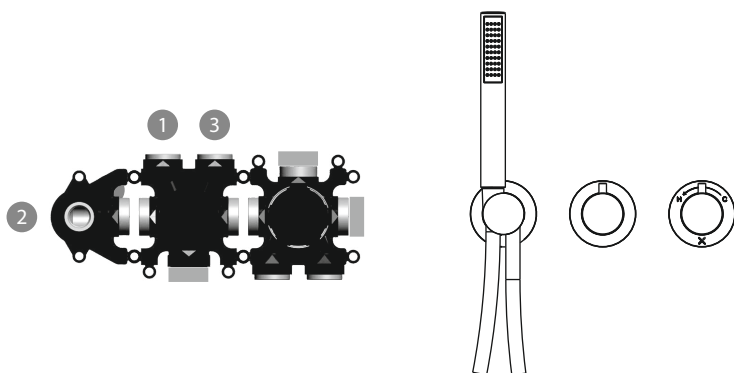
press.	flow-rate L/min.		
bar	Exit 1	Exit 2 for Shower	Exit 1+2
0,5	9,2	4,2	9,3
1	13	6	13,4
2	18,7	8,5	19
3	23	10,7	23,5
4	26,5	12,3	27
5	29,5	13,8	30,3

MODULE 2 CONTROL 2-WAY TRIMSET WITH BATH SPOUT



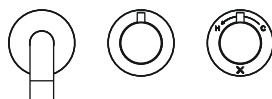
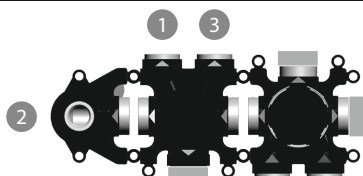
press.	flow-rate L/min.		
bar	Exit 1	Exit 2 for Spout	Exit 1+2
0,5	9,2	8,5	10
1	13	12,5	14,1
2	18,7	18	20
3	23	22,3	24,6
4	26,5	26	28,6
5	29,5	29	32

MODULE 2 CONTROL 3-WAY TRIMSET WITH HANDSHOWER



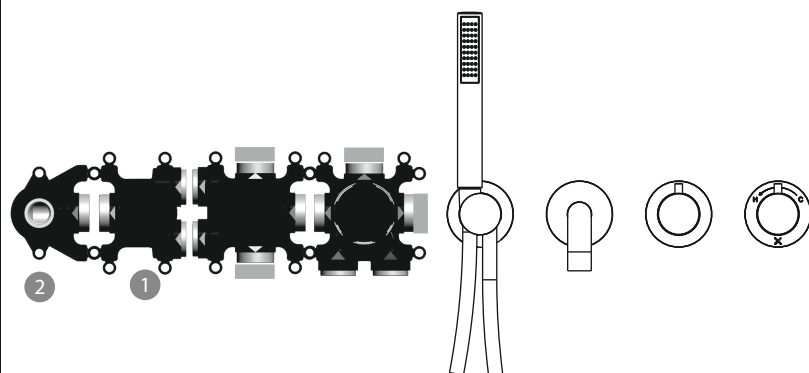
press.	flow-rate L/min.		
bar	Exit 2 Hand Shower	Exit 1	Exit 3
0,5	4,1	10	9,7
1	6	13,7	13,4
2	8,5	19,5	19
3	10,6	23,8	23,3
4	12,3	27,5	26,8
5	13,8	30,5	29,8

MODULE 2 CONTROL 3-WAY TRIMSET WITH BATH SPOUT



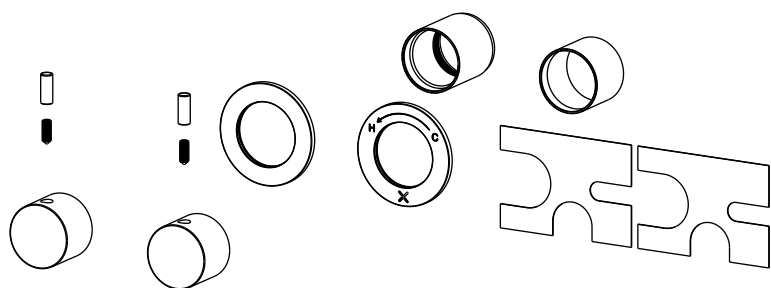
press.	flow-rate L/min.		
bar	Exit 2 Bath Spout	Exit 1	Exit 3
0,5	8,5	10	9,7
1	12,5	13,7	13,4
2	18	19,5	19
3	22,3	23,8	23,3
4	26	27,5	26,8
5	28,8	30,5	29,8

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

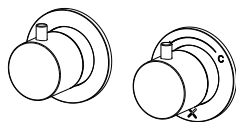


press.	flow-rate L/min.		
bar	Exit 1 Bath Spout	Exit 2 Hand shower	Exit 1 +2
0,5	8	4,1	8,8
1	11,7	6	12,7
2	17	8,5	18,3
3	21	10,6	22,5
4	24	12,3	25,6
5	26,7	13,8	28,5

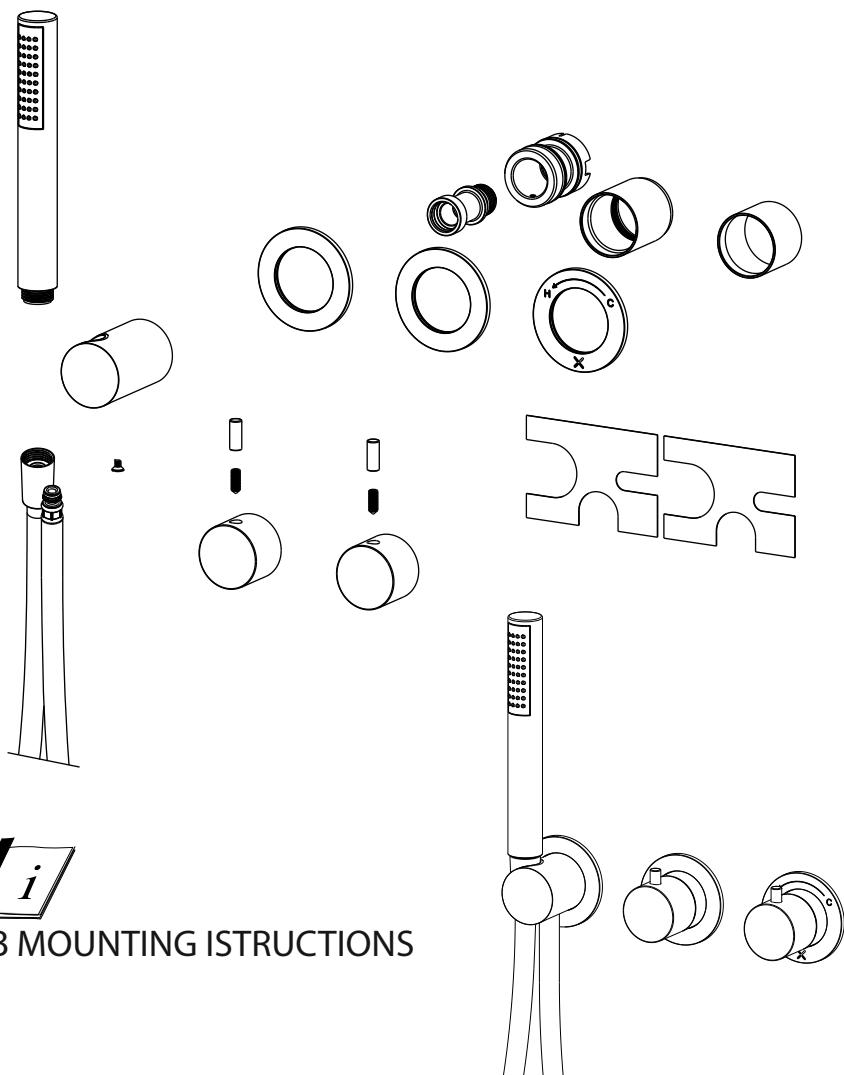
MODULE 2 CONTROL DIVERTER TRIMSET



GB MOUNTING ISTRUCTIONS

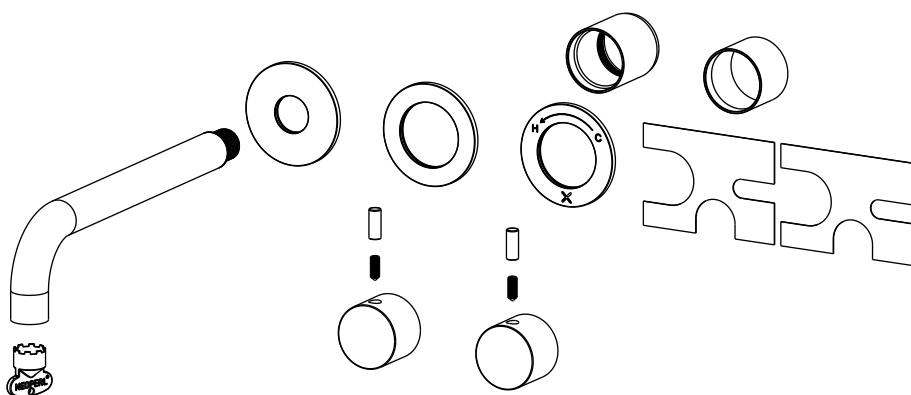


MODULE 2 CONTROL TRIMSET WITH HANDSHOWER

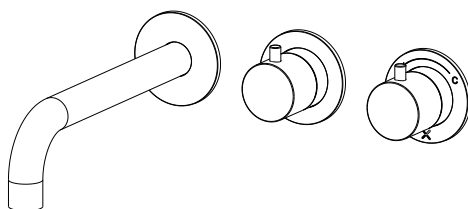


GB MOUNTING ISTRUCTIONS

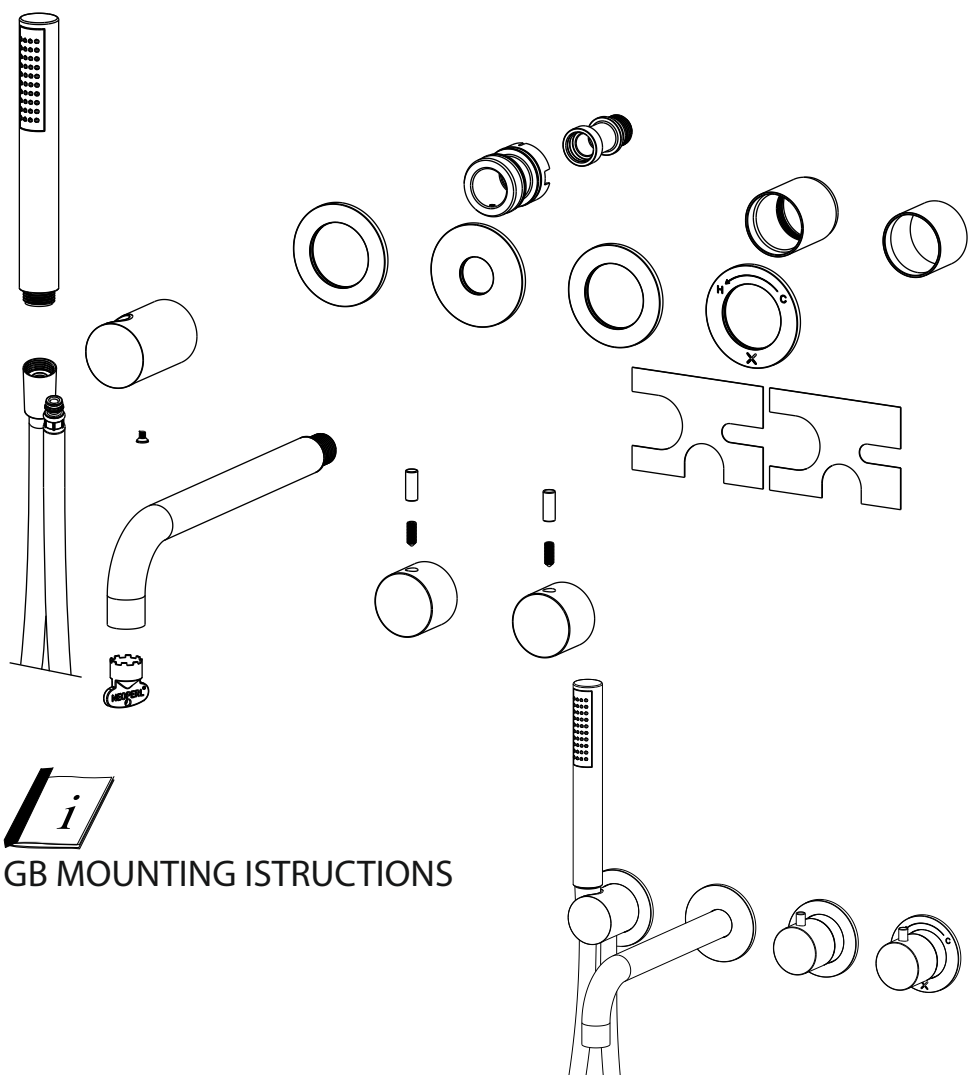
MODULE 2 CONTROL TRIMSET WITH BATH SPOUT

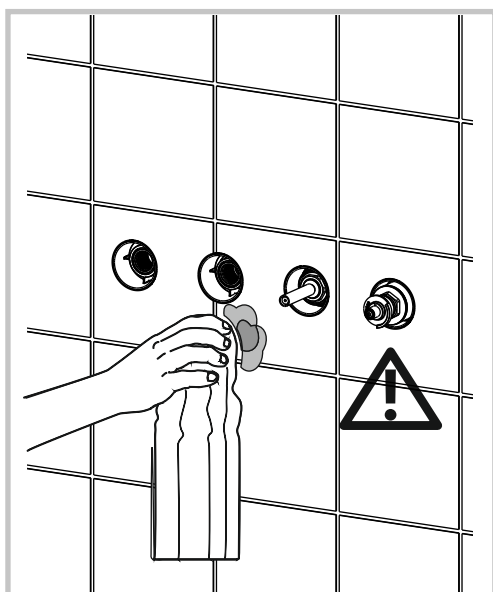
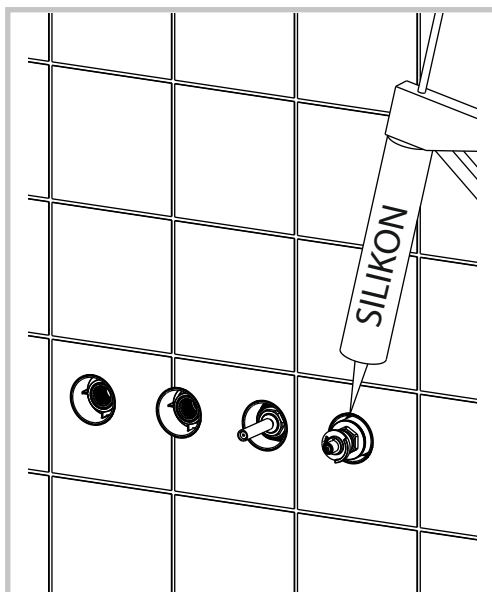
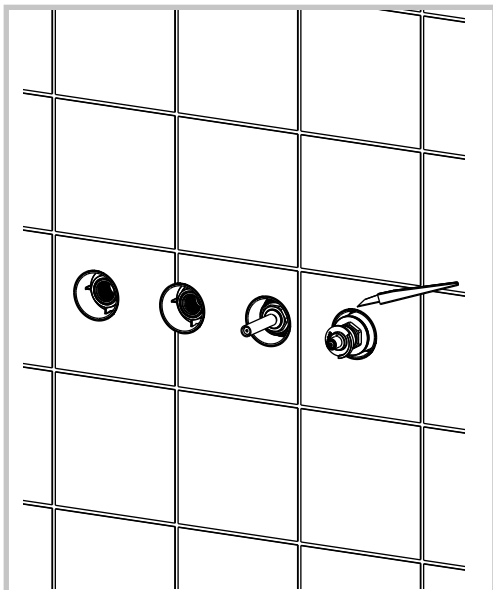
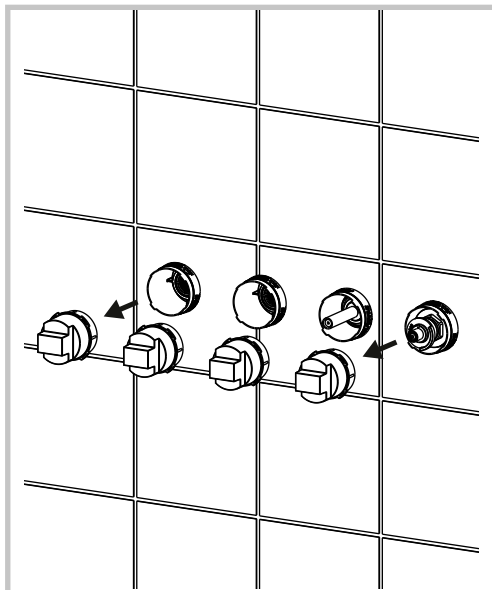


GB MOUNTING ISTRUCTIONS

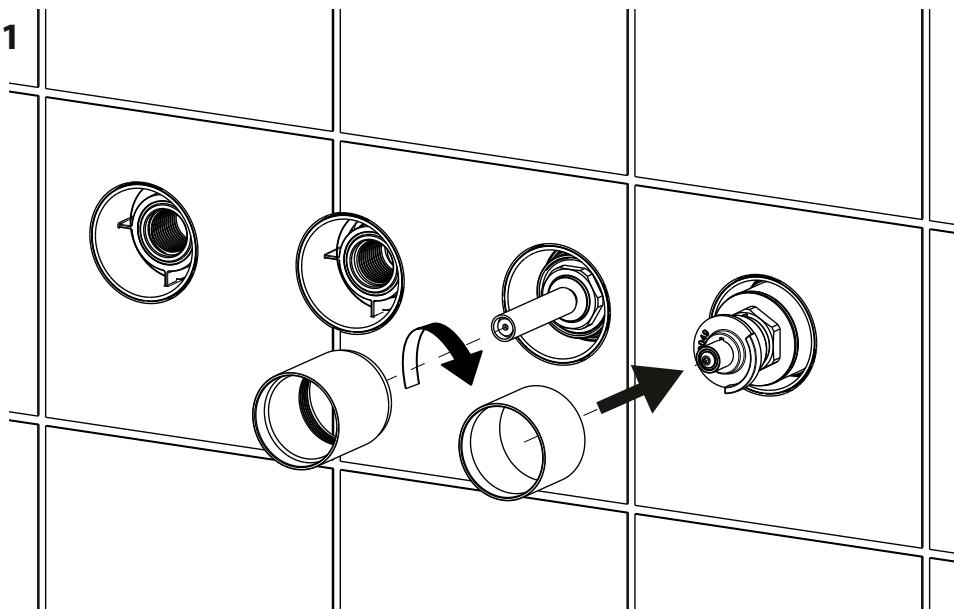


MODULE 2 CONTROL TRIMSET WITH BATH SPOUT & HANDSHOWER

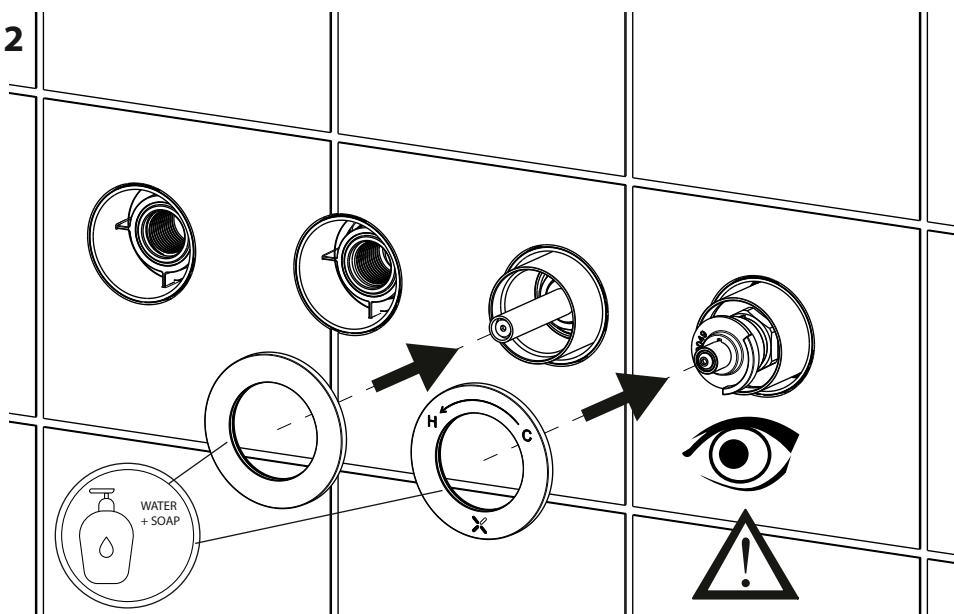




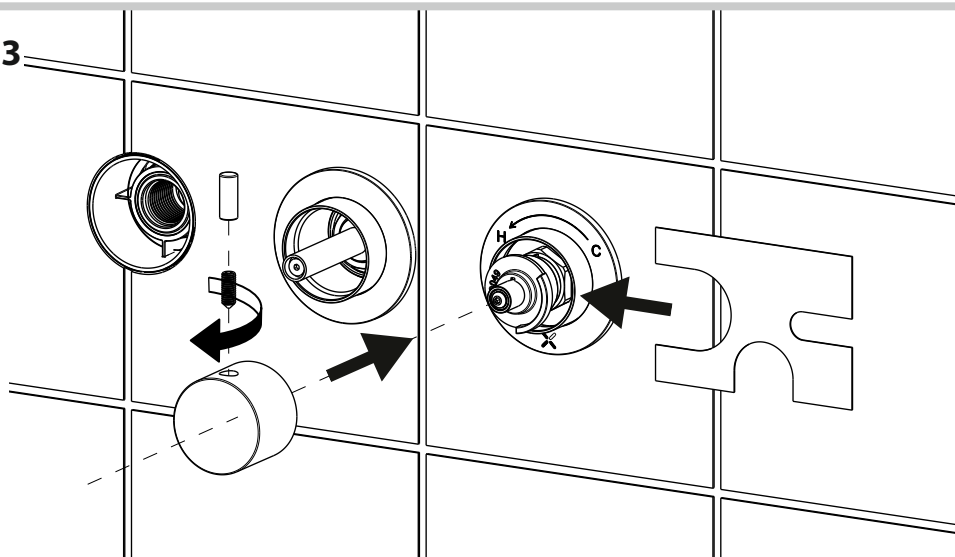
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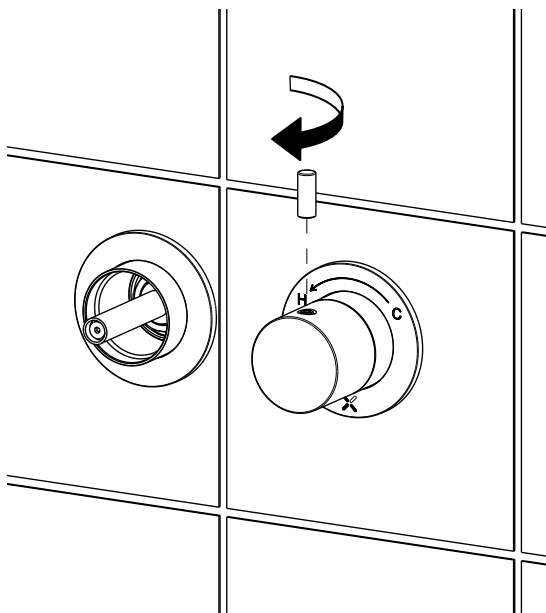
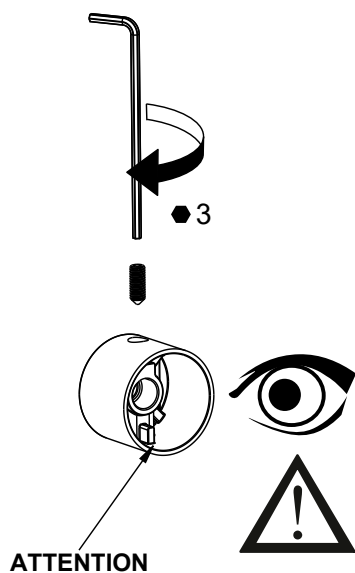
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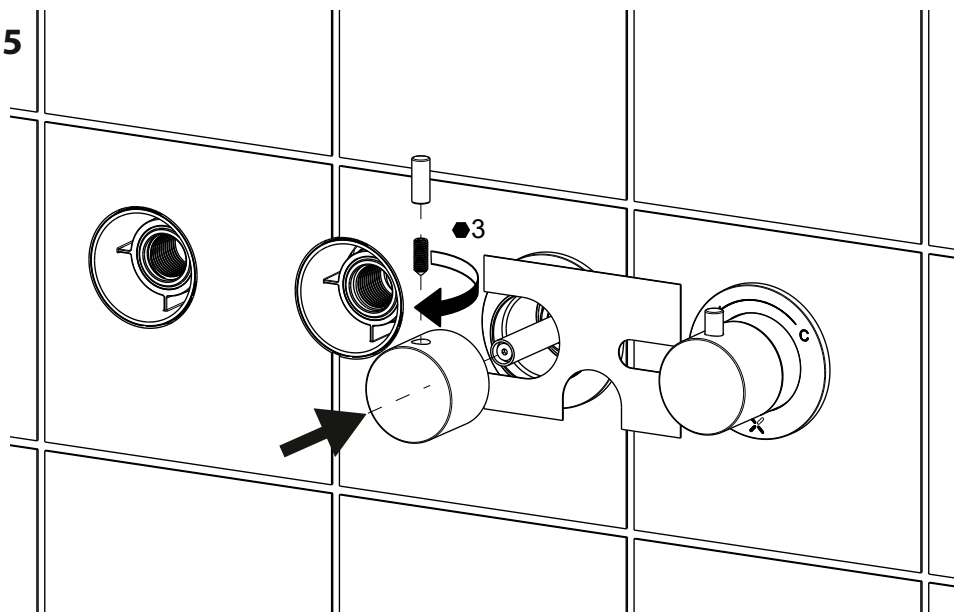
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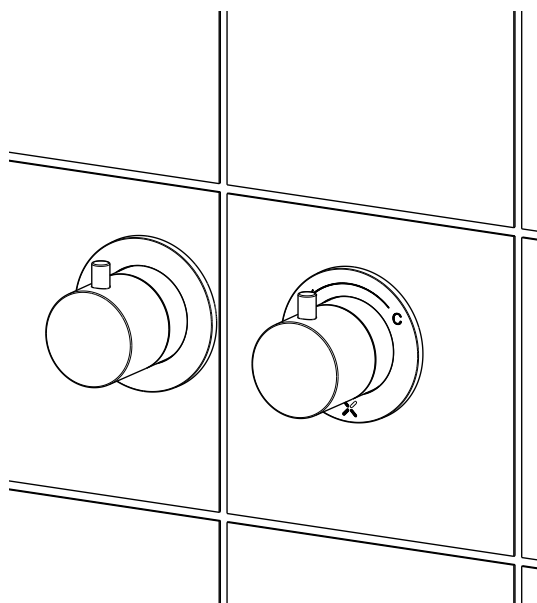
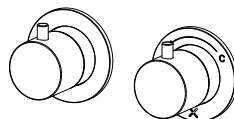
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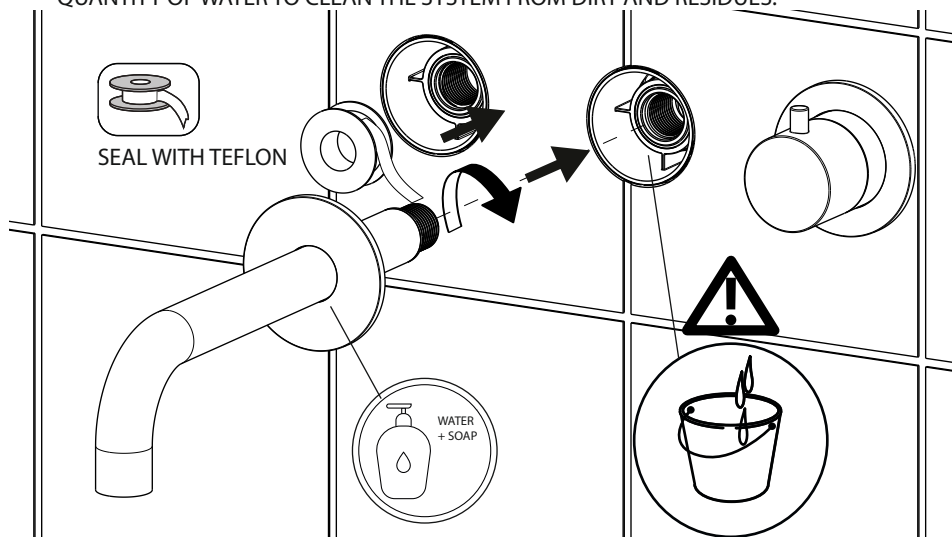
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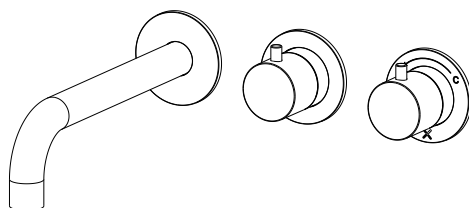
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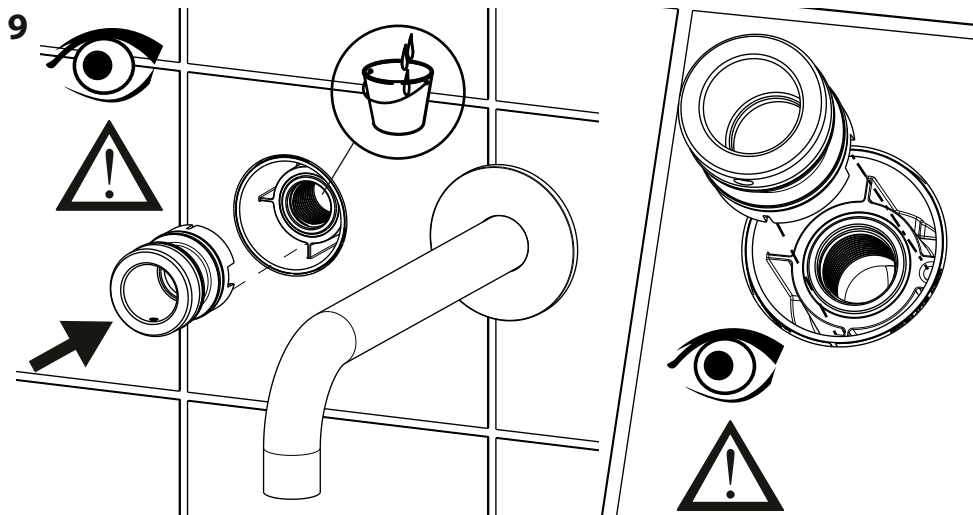
**OK**

- 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.

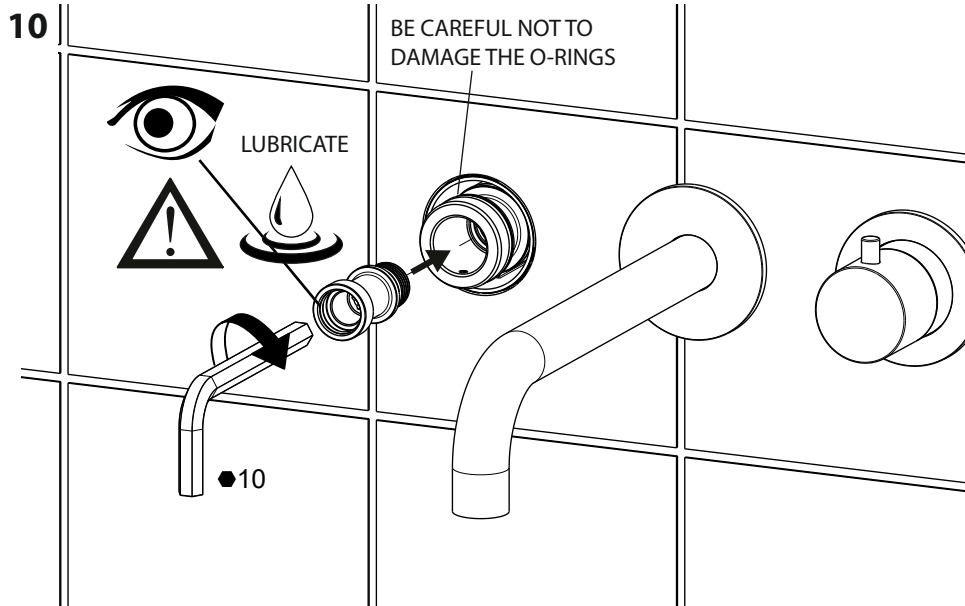


- 8**
-
- Diagram 8 shows the final orientation and locking of the spout. A warning triangle with an exclamation mark is shown next to the spout, indicating the need to orient and lock it. The text "ORIENT AND LOCK THE SPOUT" is written below the warning. The word "OK" is written to the right of the diagram, indicating that the installation is complete. The diagram shows the spout being locked into place and the final orientation of the faucet handle and spout.

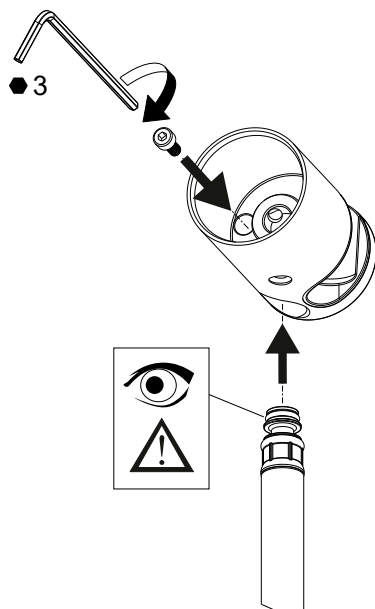




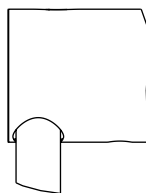
ATTENTION: CHECK THE CLEANING OF THE INDICATED AREAS
BEFORE PROCEEDING WITH THE INSTALLATION OF THE AESTHETIC PARTS,
DRAIN A GOOD QUANTITY OF WATER TO CLEAN THE SYSTEM FROM DIRT AND RESIDUES.



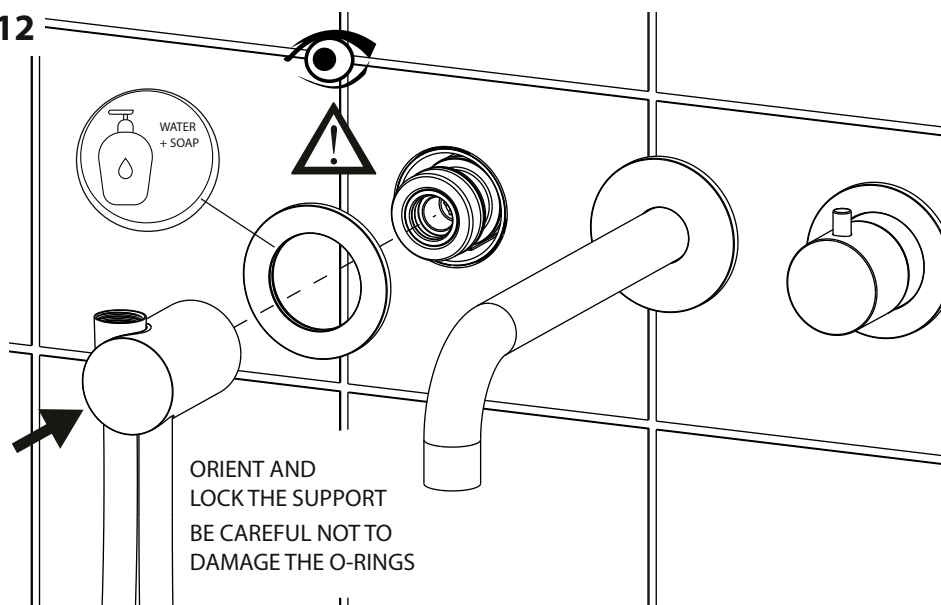
11



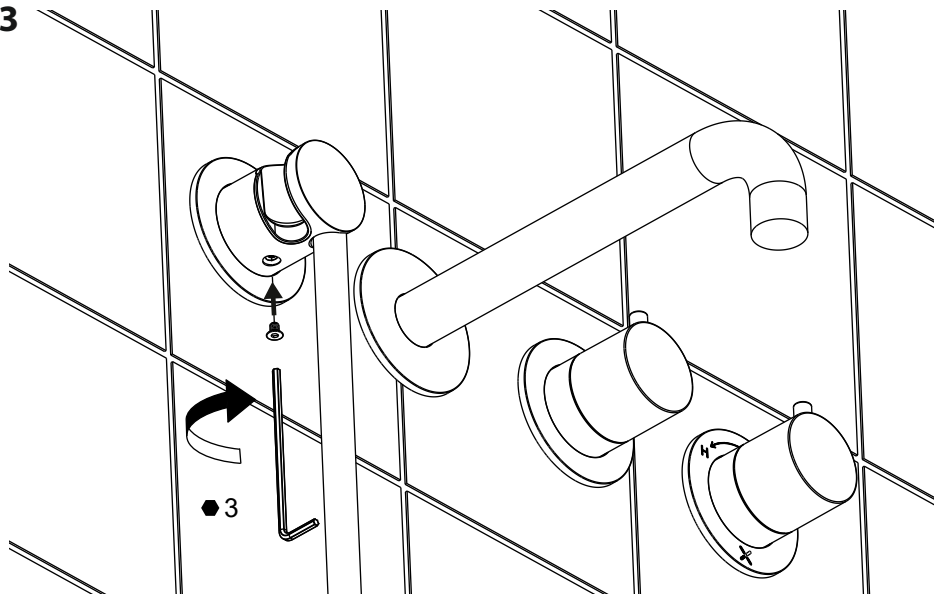
ATTENTION:
CHECK THE CORRECT POSITION OF THE HOSE

**OK****NOT OK**

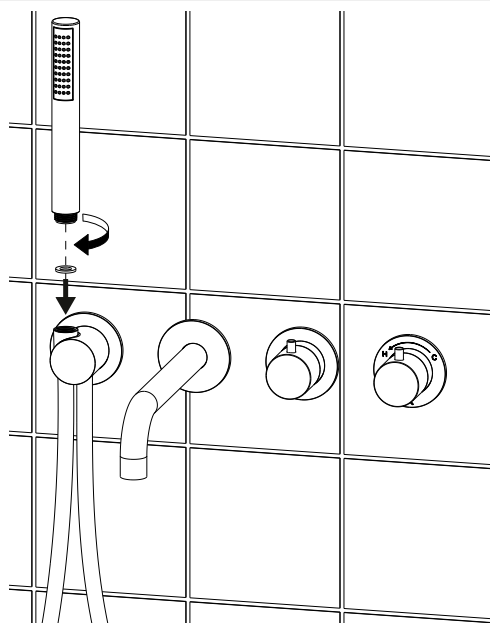
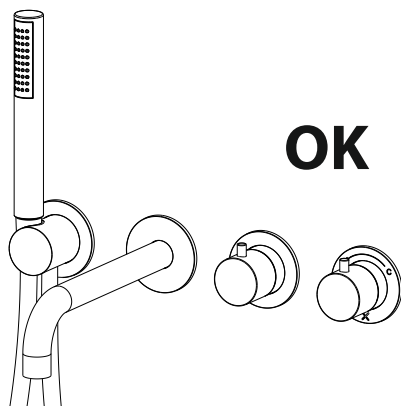
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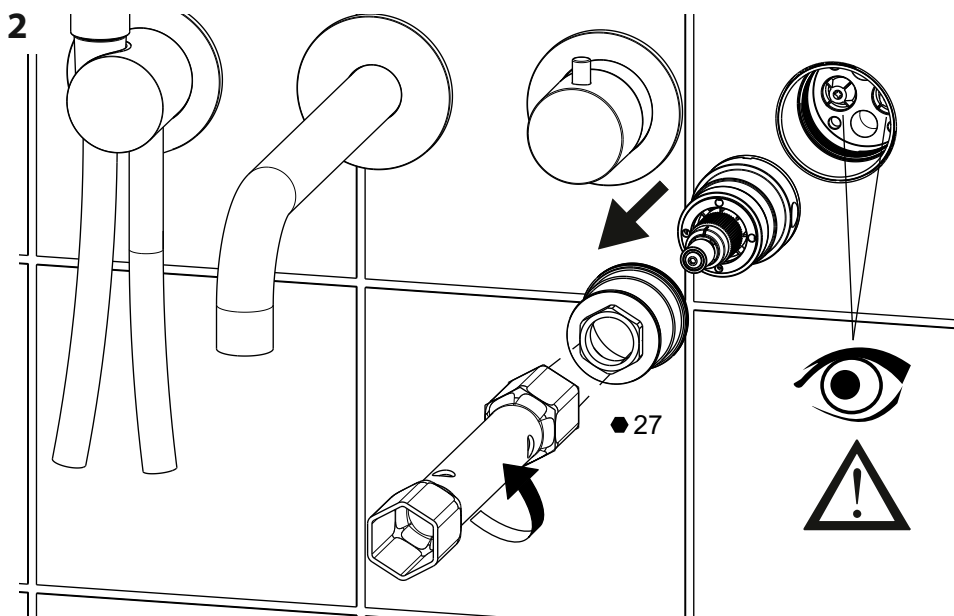
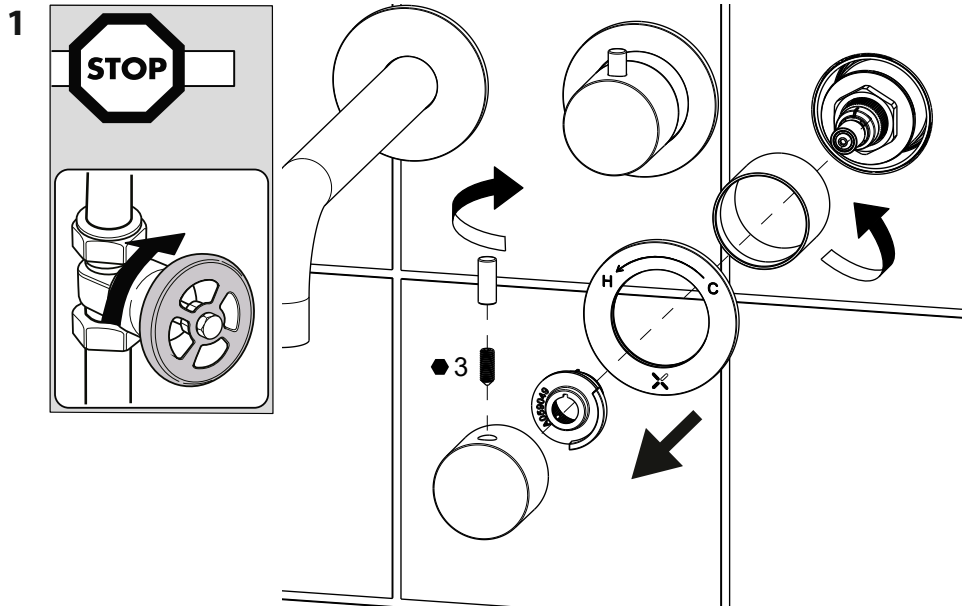


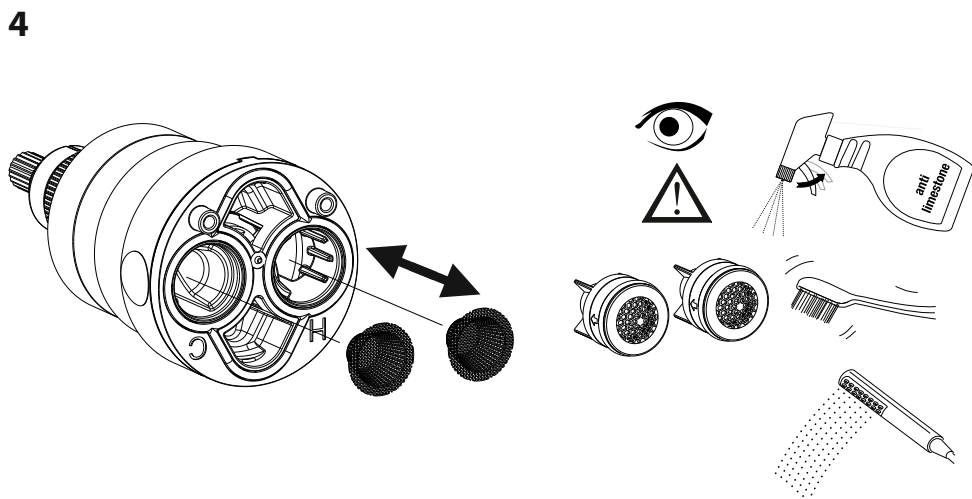
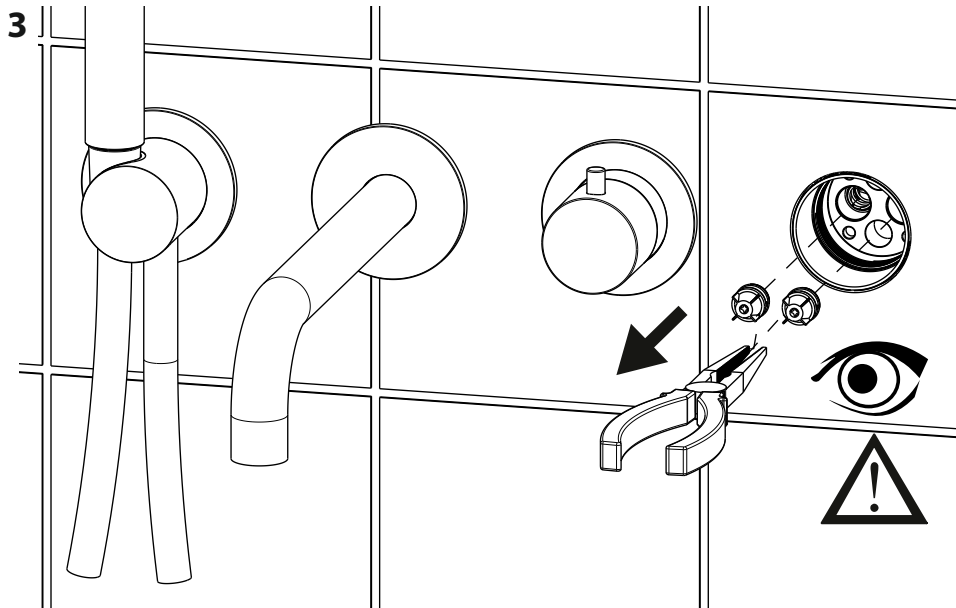
13



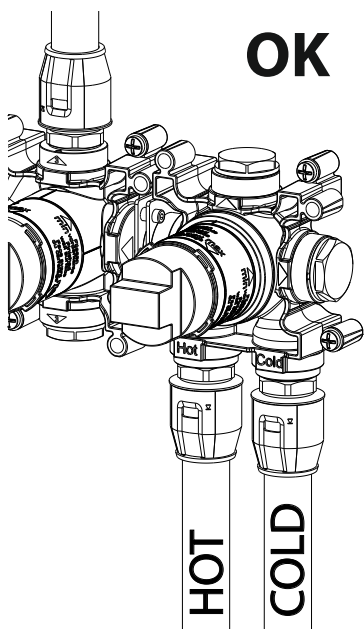
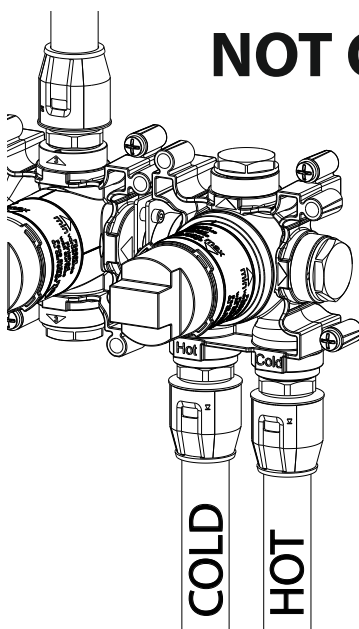
14

**OK**

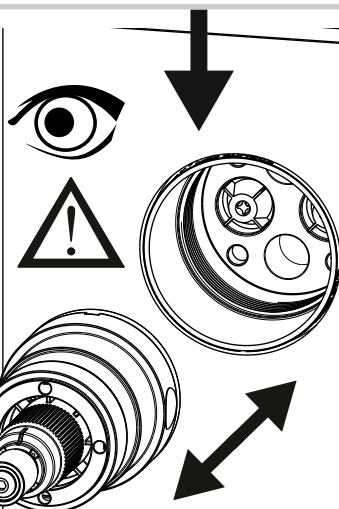
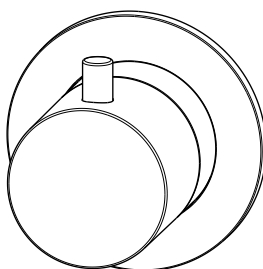
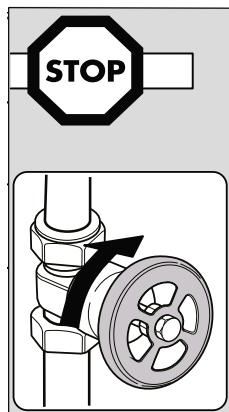




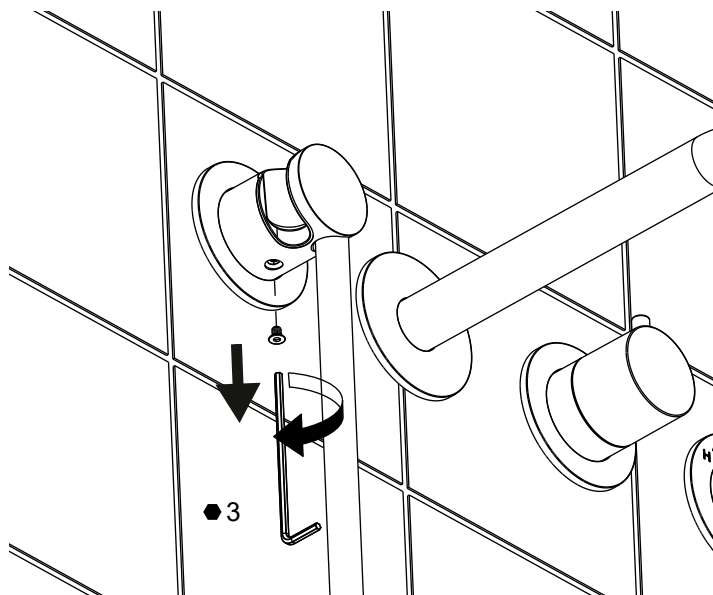
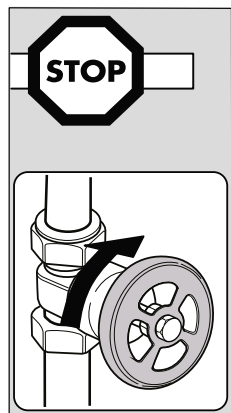
5

OK**NOT OK**

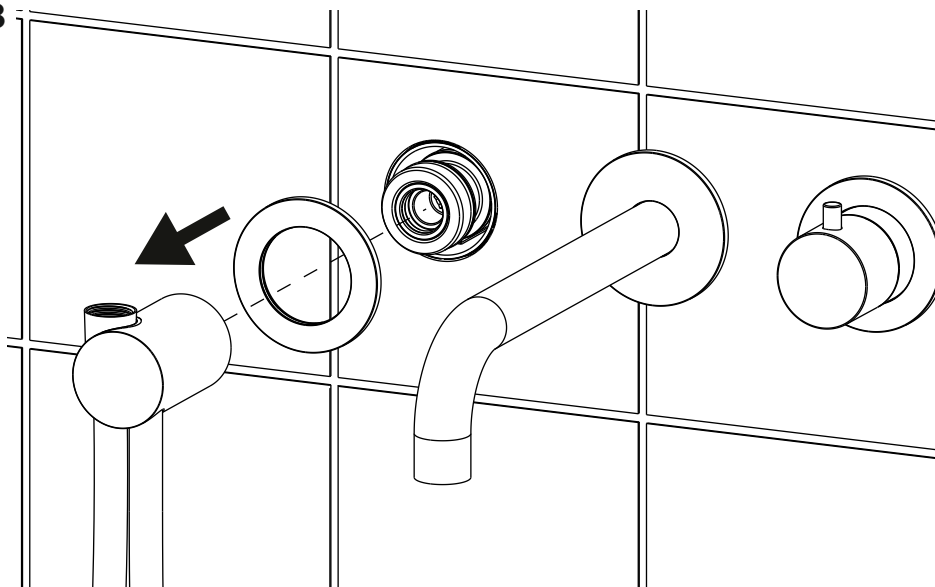
6

**ROTATE 180°**

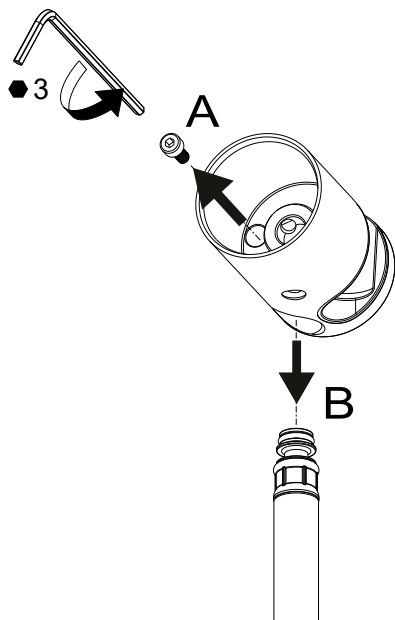
7



8



9



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

