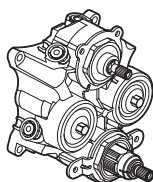
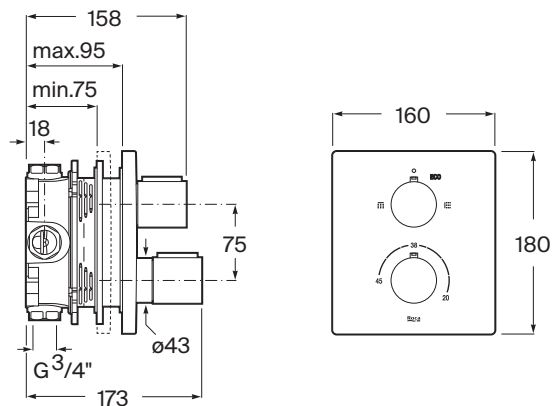


T-2000

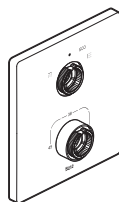


A5A0C88..0

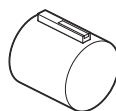




x1



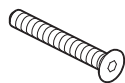
x1



x2



x1



x4



x4



x2



x1



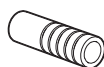
x1



x2



x2



x1



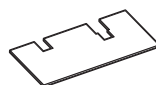
x1



x2



x2



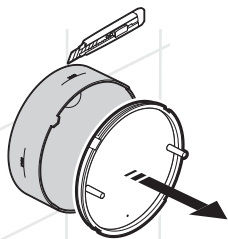
x1



x2



1.



Min. 75

Max. 95

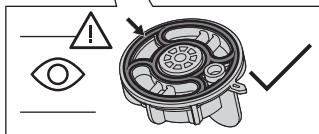
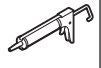
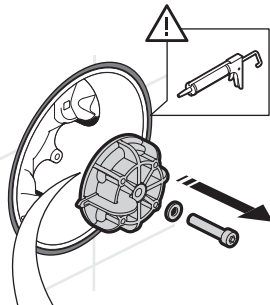


IMPORTANT:

For Max. 95-115,
use: A525564303

For Min. 55-75,
use: A525564600
or A525564700

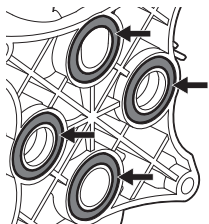
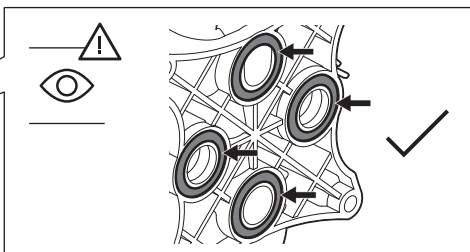
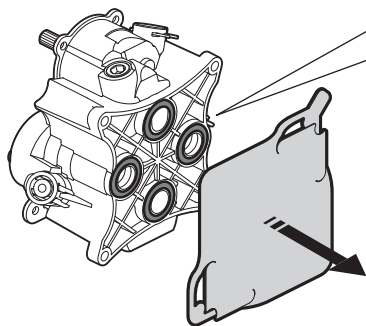
2.



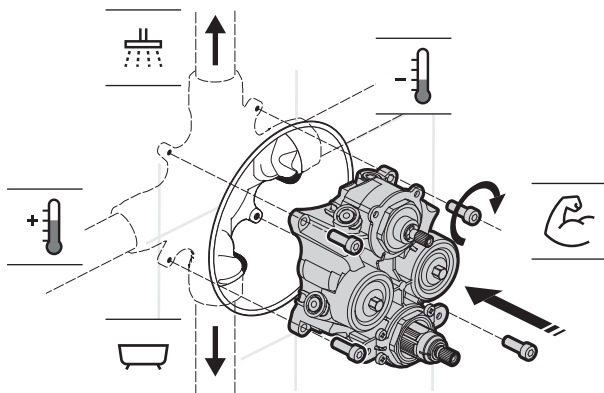
5



3.



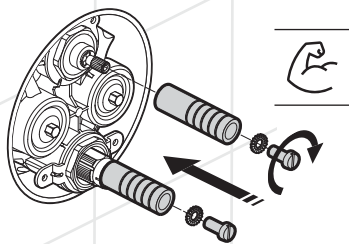
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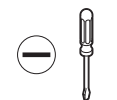
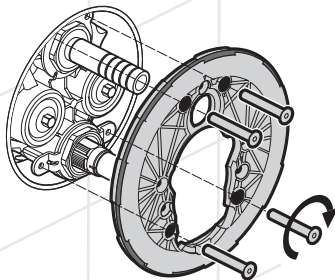
4



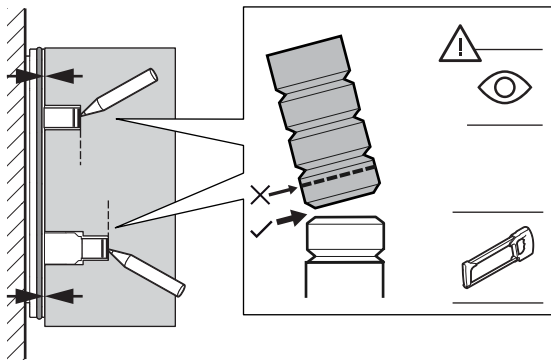
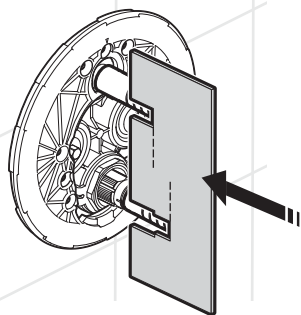
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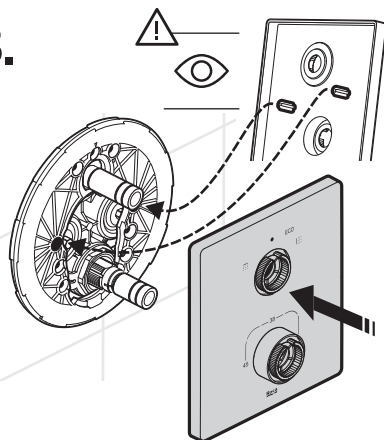
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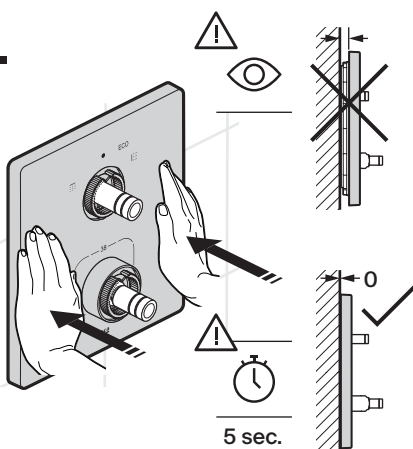
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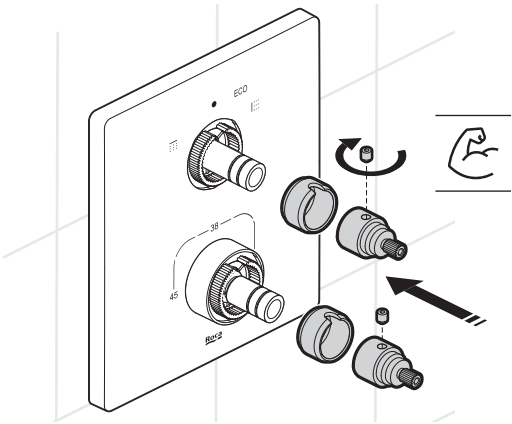
8.



9.

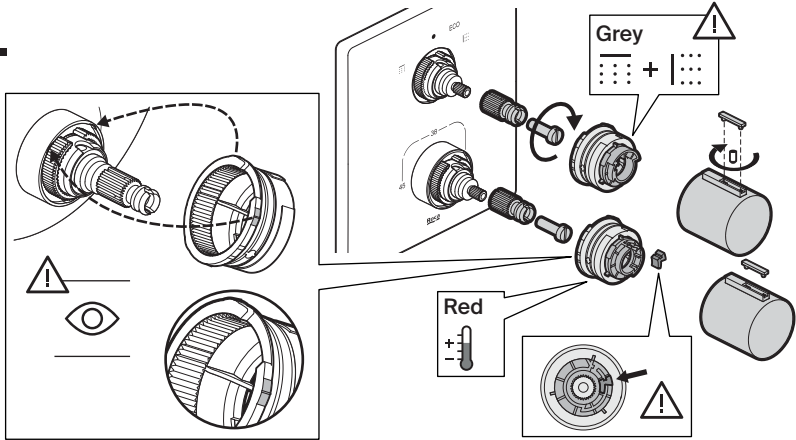


10.



3

11.



2



10 Max



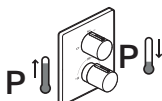
P

bar



5 Max

Min 1



$$P_{\downarrow} - P_{\uparrow} \leq 2$$



T

°C



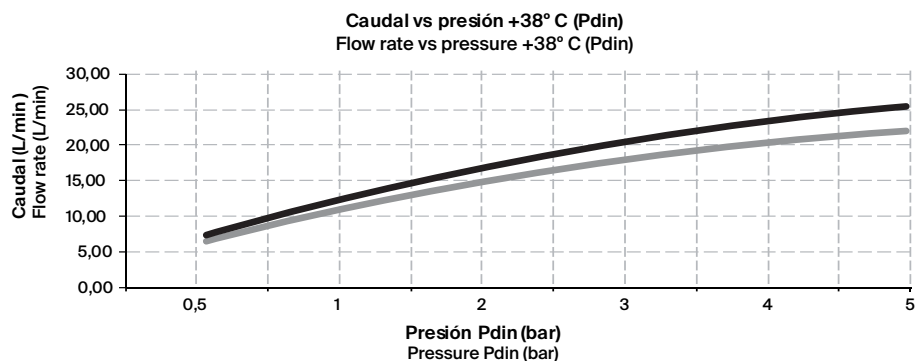
80 Max

45 Min



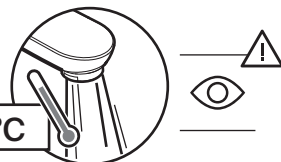
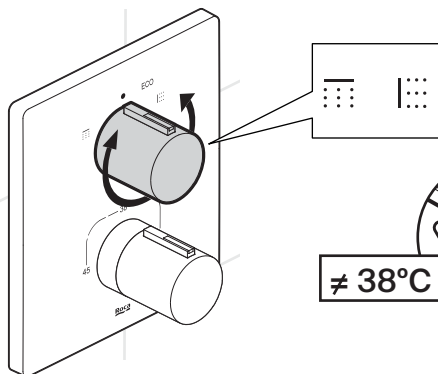
65 +

50 -

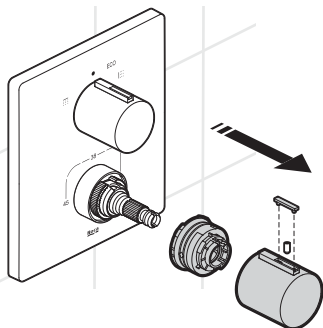




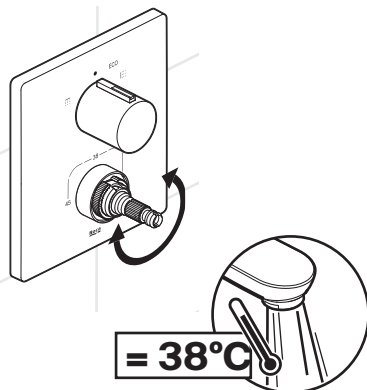
1.



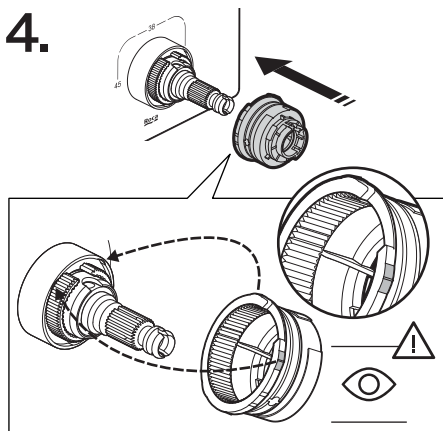
2.



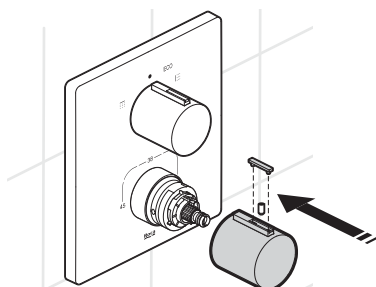
3.

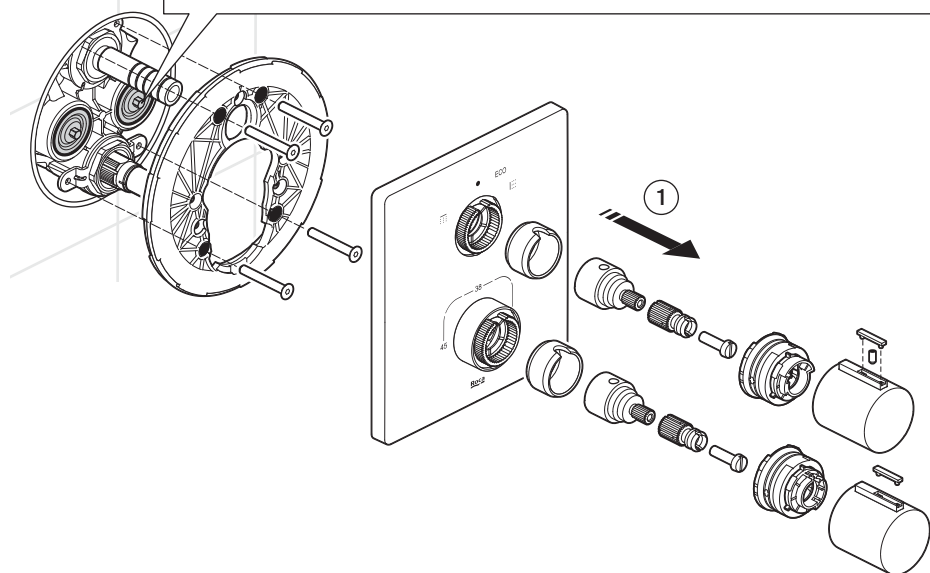
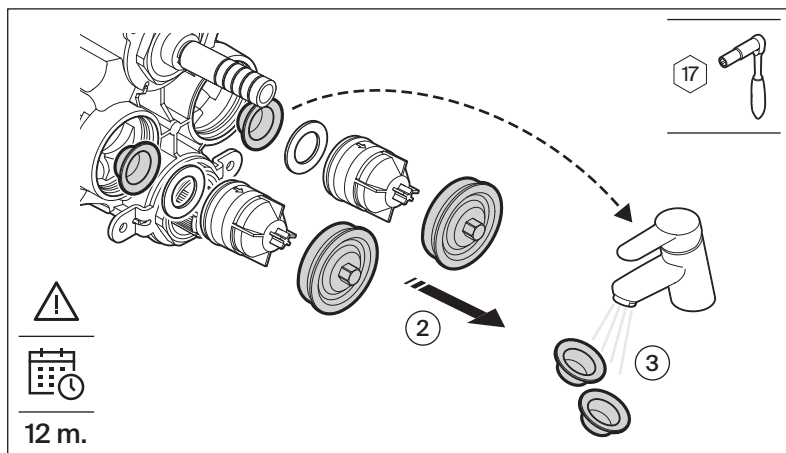


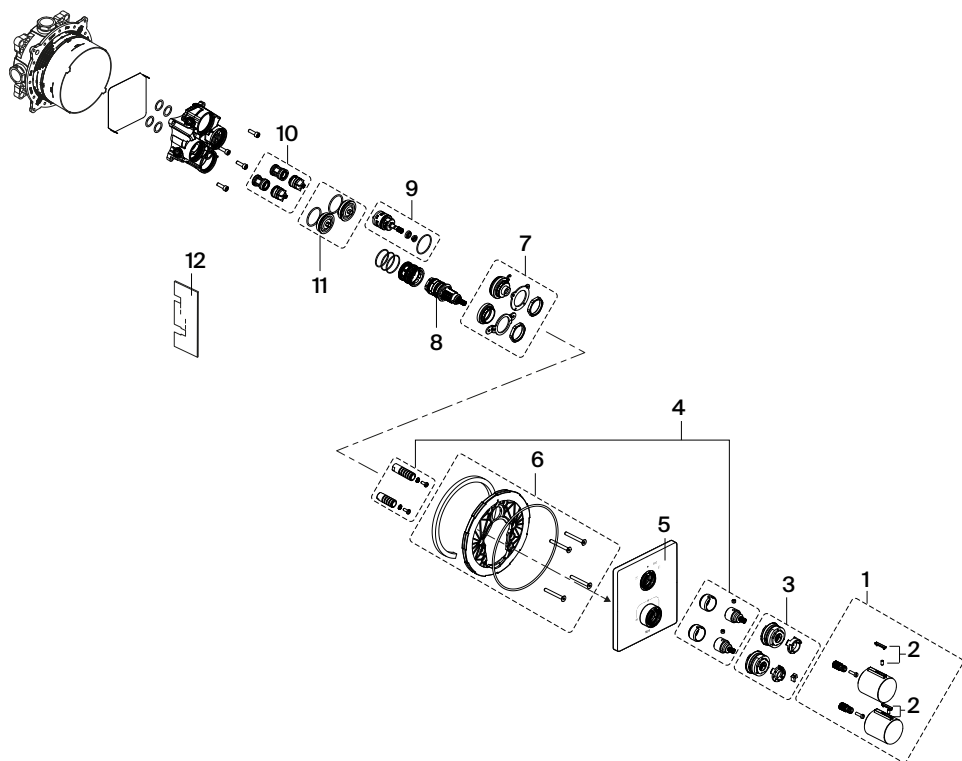
4.



5.







1	AG01323..R
2	AG0091307R
3	AG0160100R

4	AG0132803R
5	AG02953..R
6	AG0120900R

7	AG0295400R
8	A525015803
9	AG0131903R

10	AG0132107R
11	AG00295600R
12	AG0132707R

