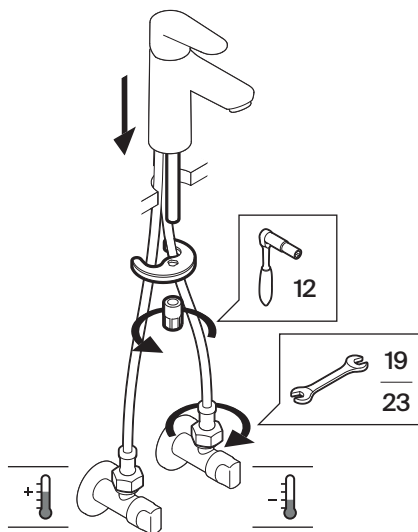
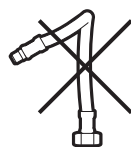
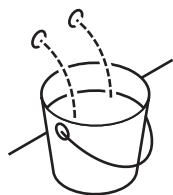


# Avant





**P**

bar



10 Max



5 Max

Min 1



4

2



**T**

°C

Max 65

Min 5



**Q**

(3 bar)

L/min



3

A5A7A79C00

A5A7B79C00

3.7

A5A3A79C00

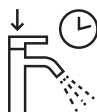
A5A3679C00

A5A4A79C00

A5A3779C00



8



sec



15



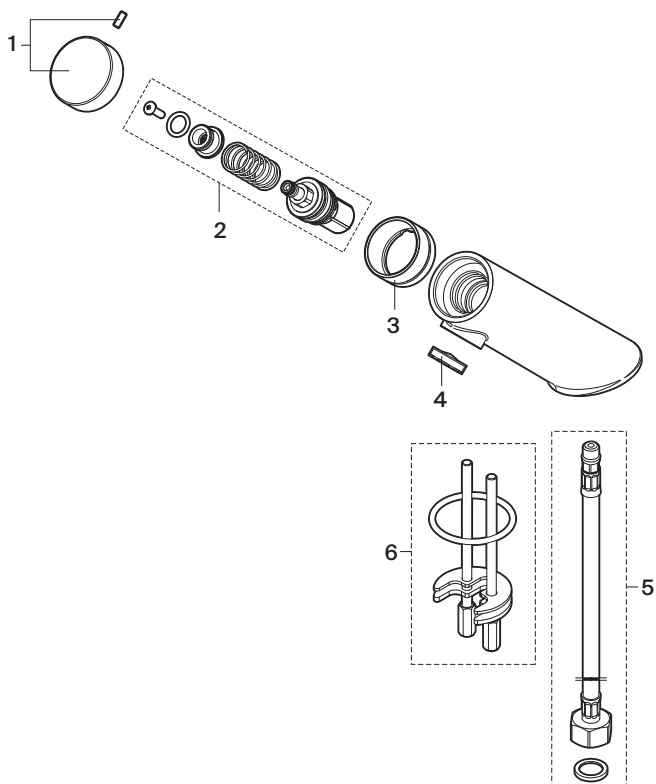
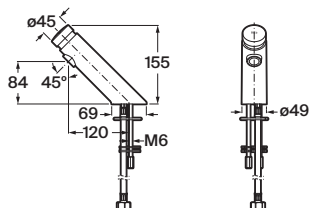
15\*

\* It is possible to reduce the standard flow time till ~ 40%



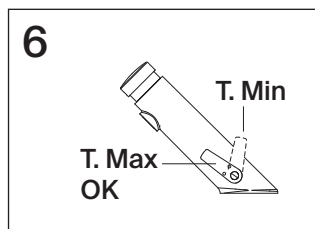
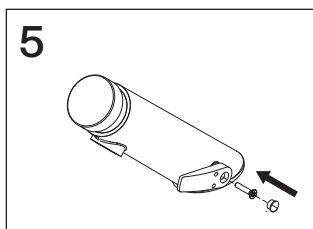
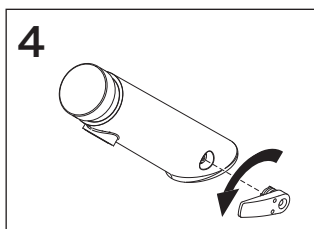
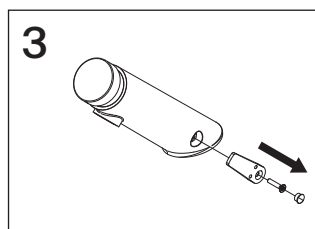
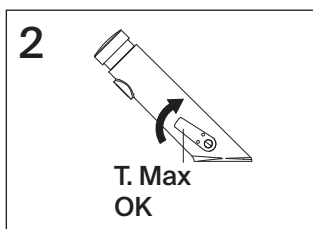
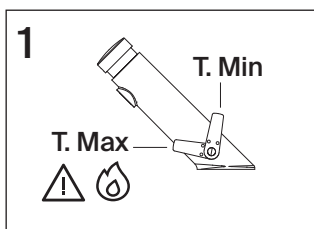
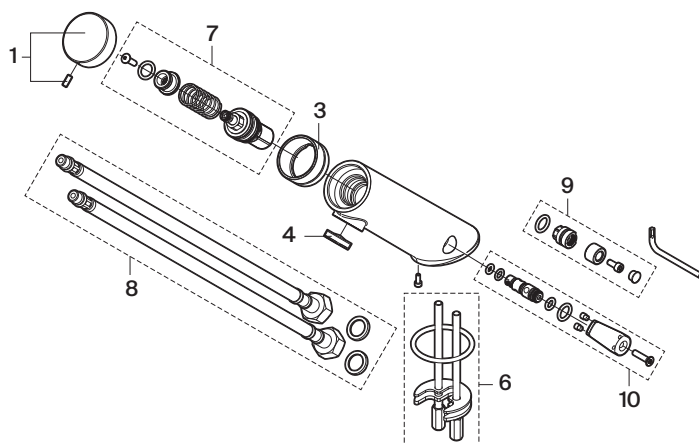
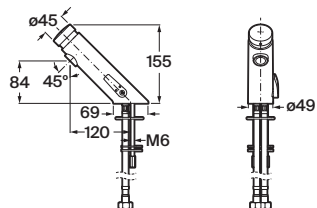
A5A4A79C00

(mm)





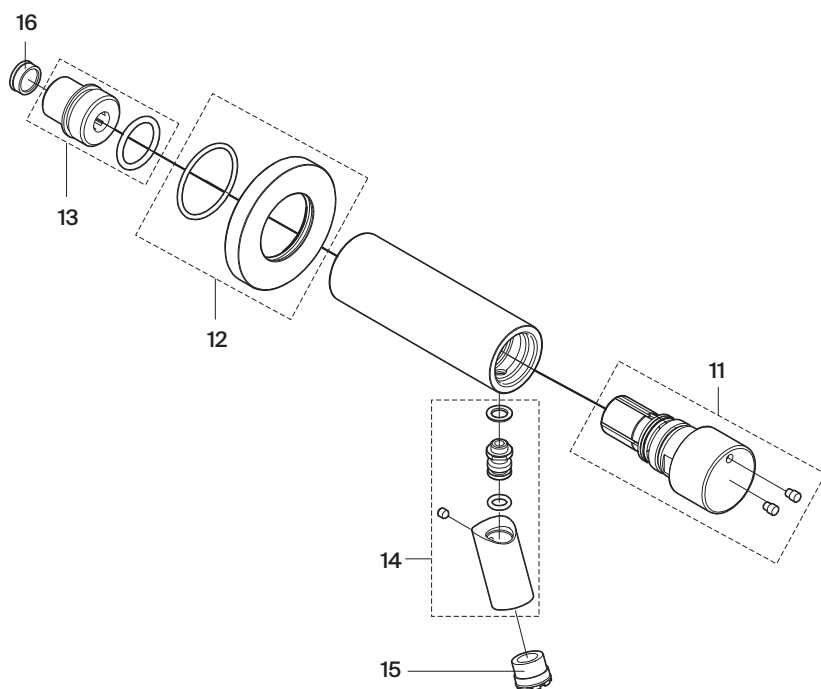
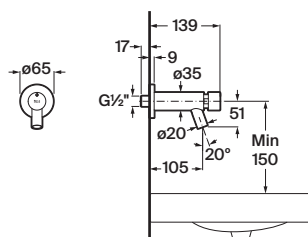
(mm)





A5A7A79C00

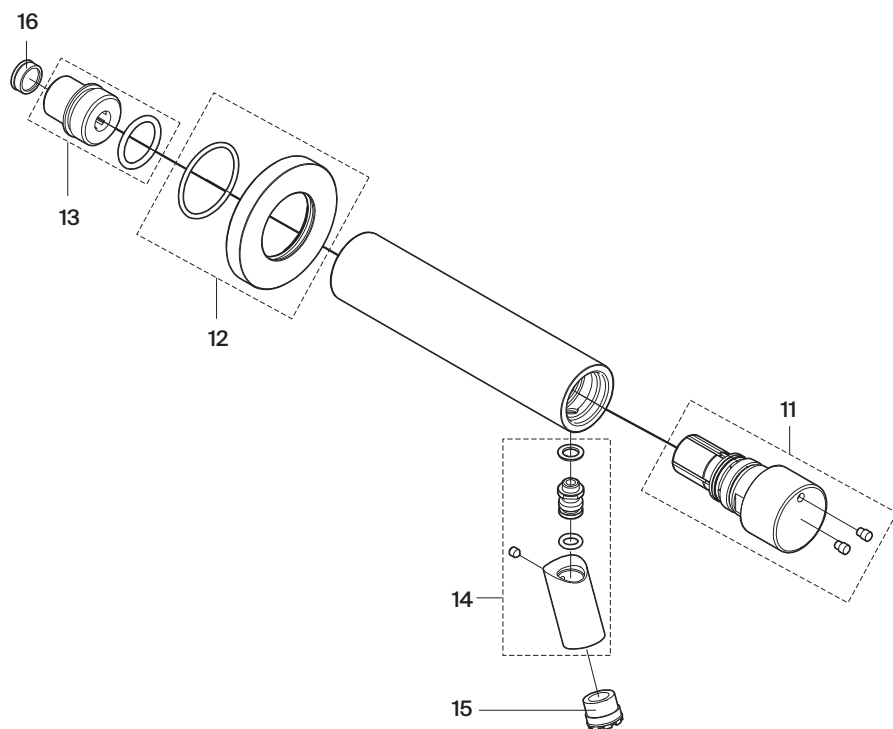
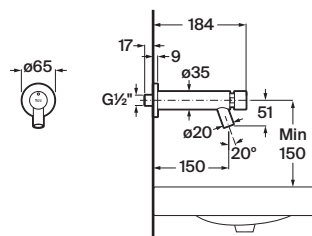
(mm)





A5A7B79C00

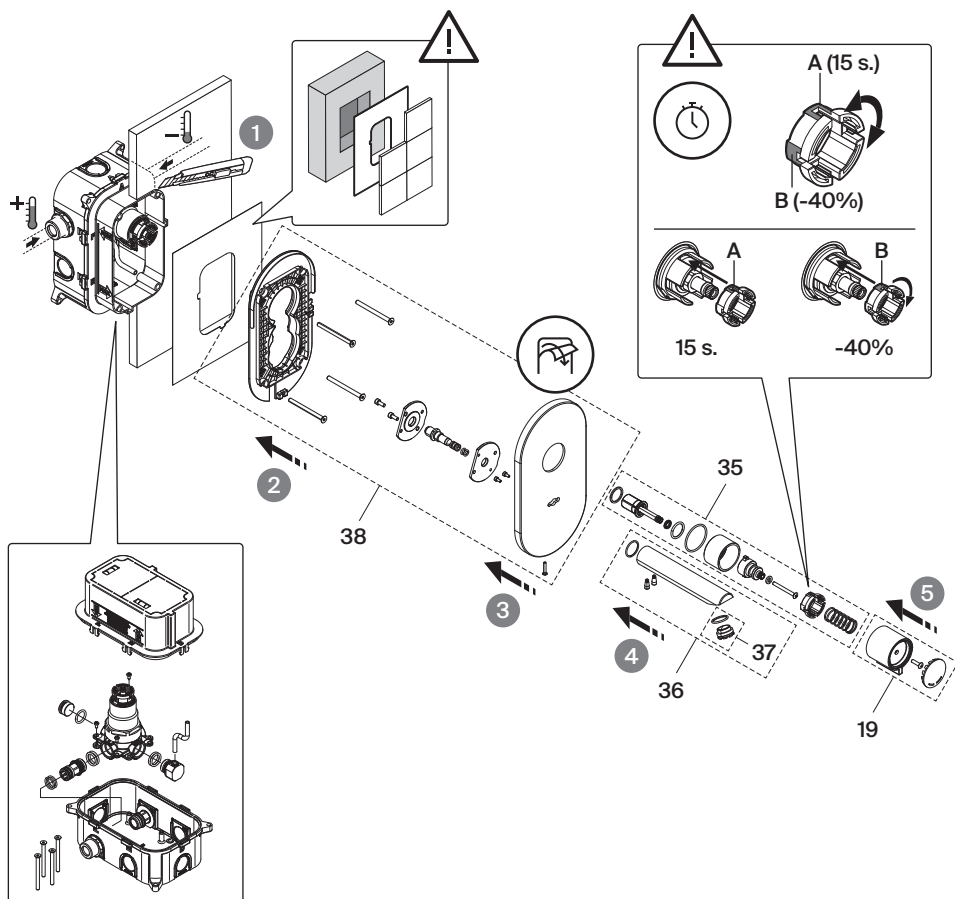
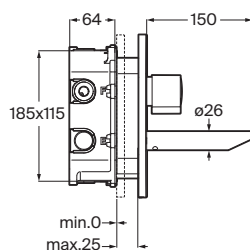
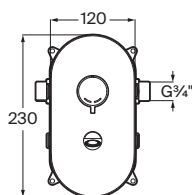
(mm)





A5A3679C00

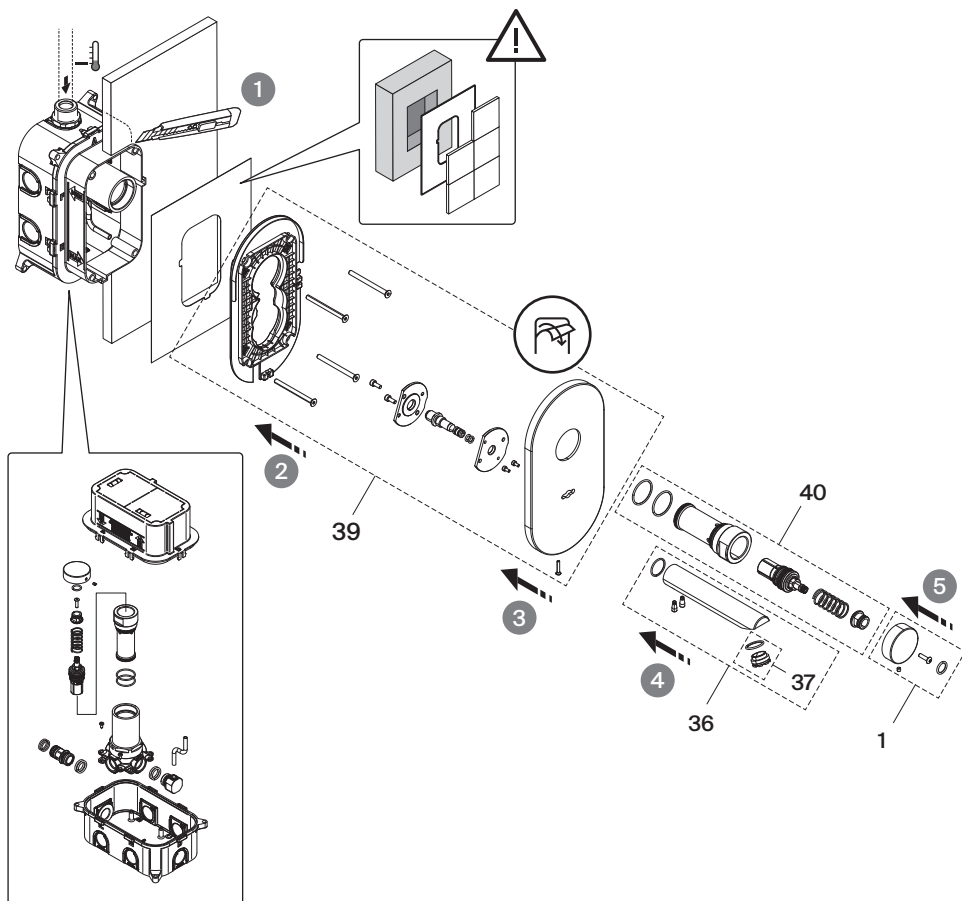
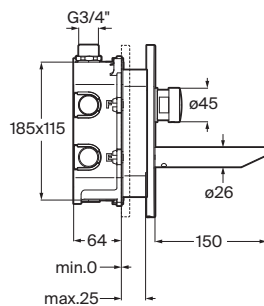
(mm)





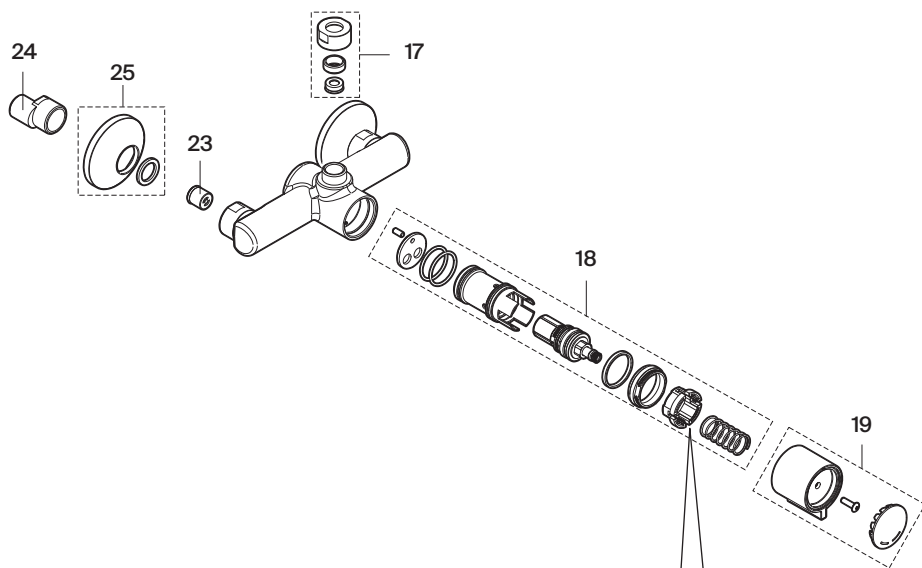
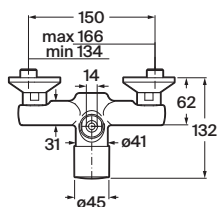
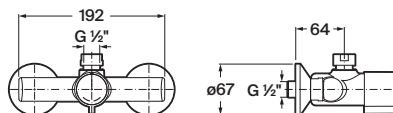
A5A3779C00

(mm)

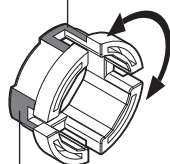




A5A2D79C00

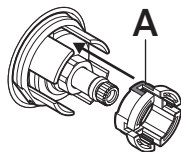


A (15 s.)



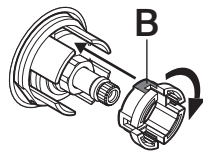
B (-40%)

A



15 s.

B

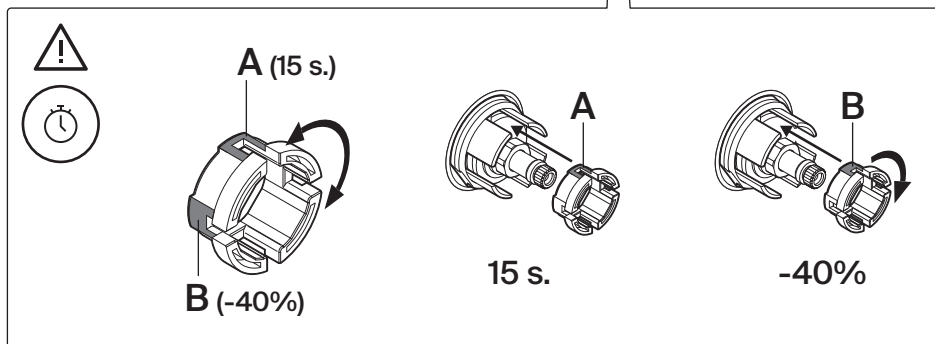
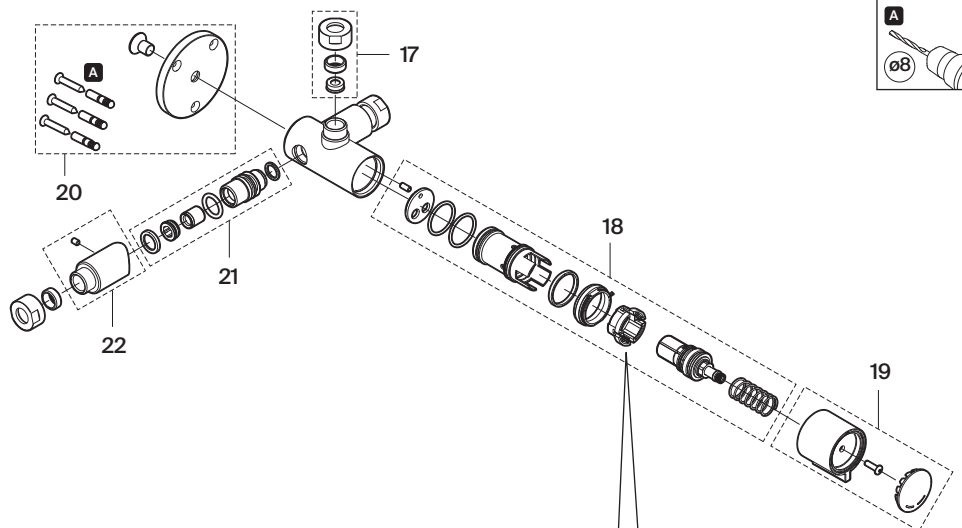
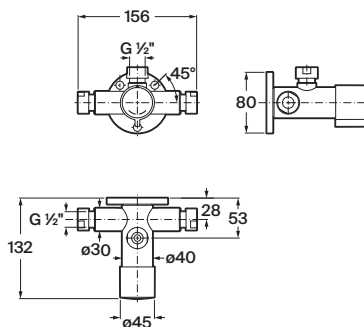


-40%



A5A2C79C00

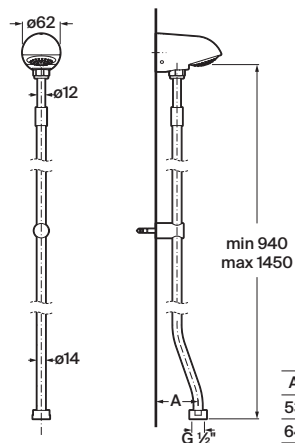
(mm)



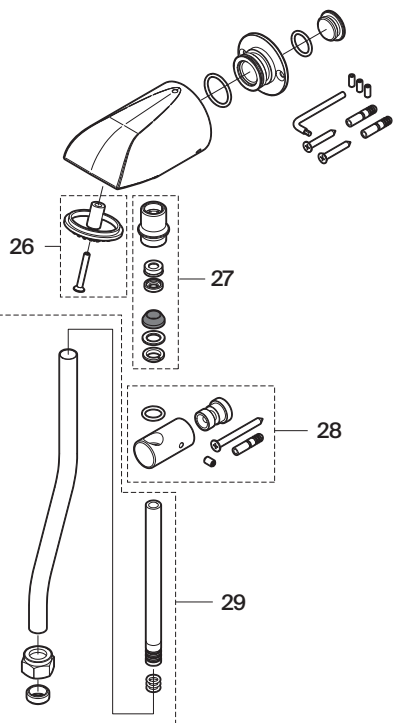
(mm)



A5B9979C00



| A  | Ref.       |
|----|------------|
| 53 | A5A2C79C00 |
| 64 | A5A2D79C00 |



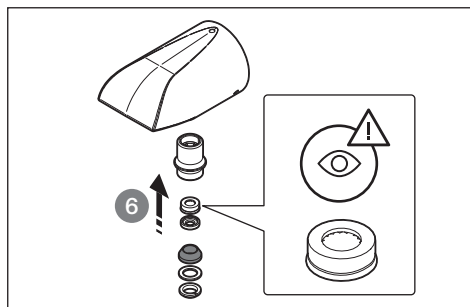
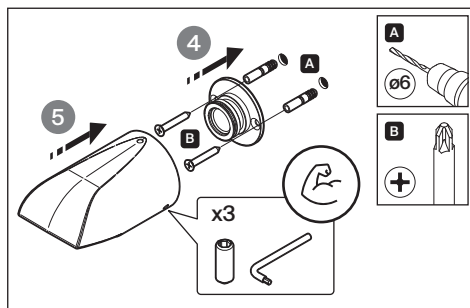
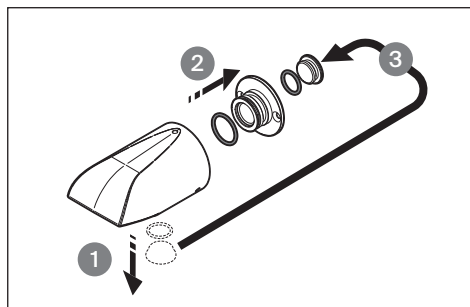
Recommended to install with:



A5A2C79C00

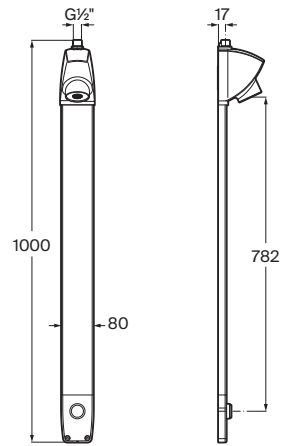


A5A2D79C00

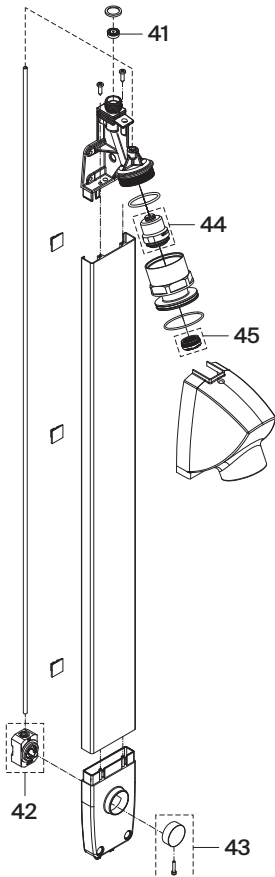




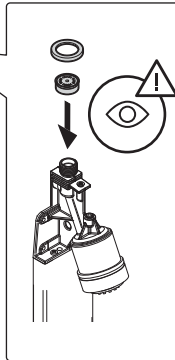
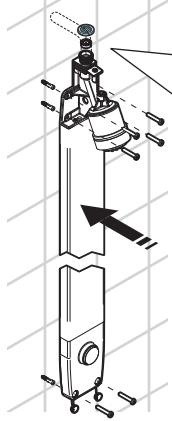
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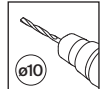
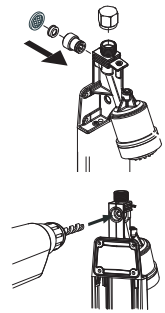
(mm)



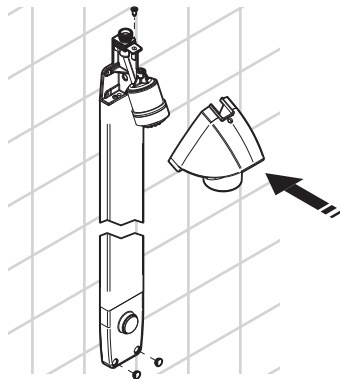
1



Optional



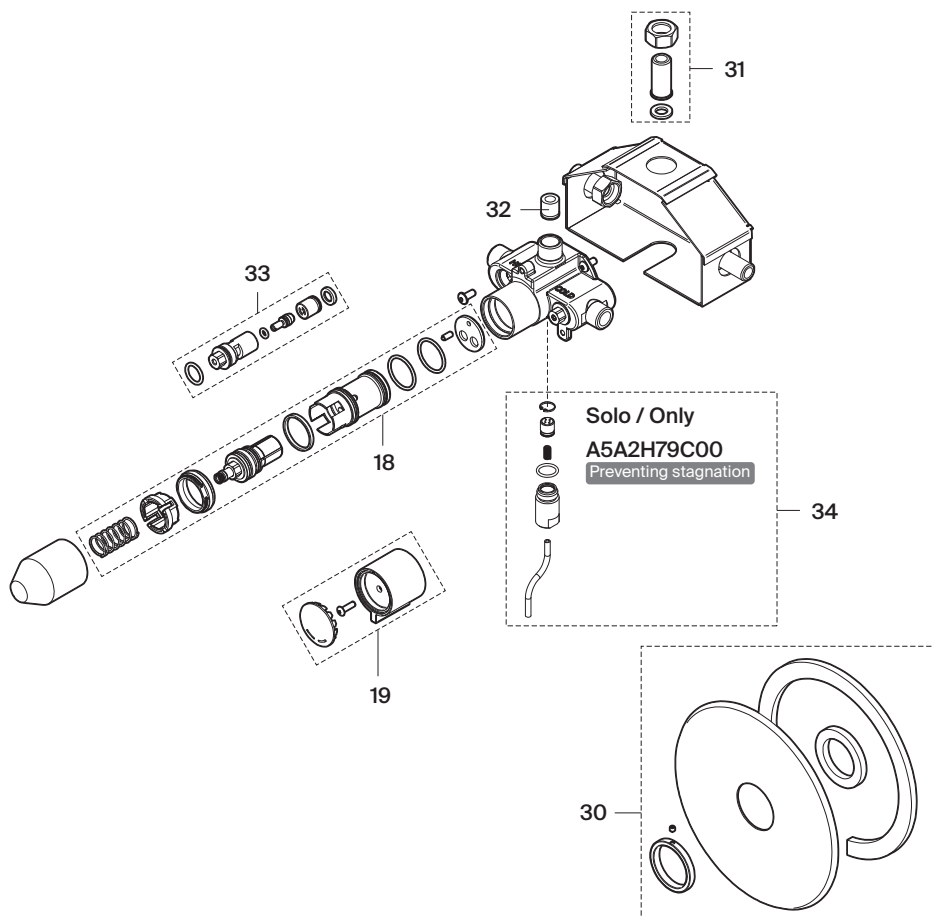
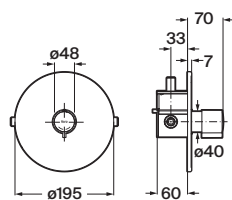
2

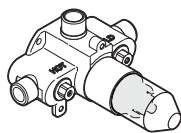




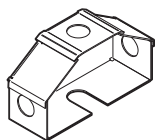
A5A2B79C00

A5A2H79C00 Preventing stagnation

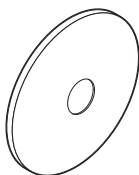




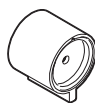
x1



x1



x1



x1



x1



x1



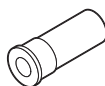
x2



x1



x1



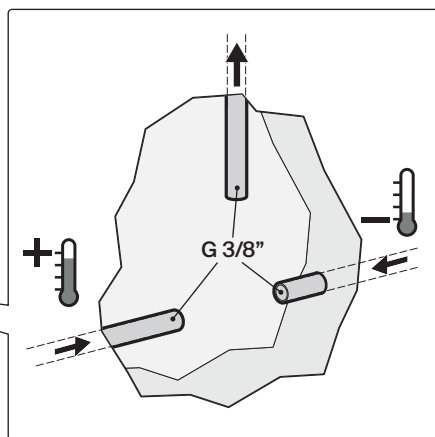
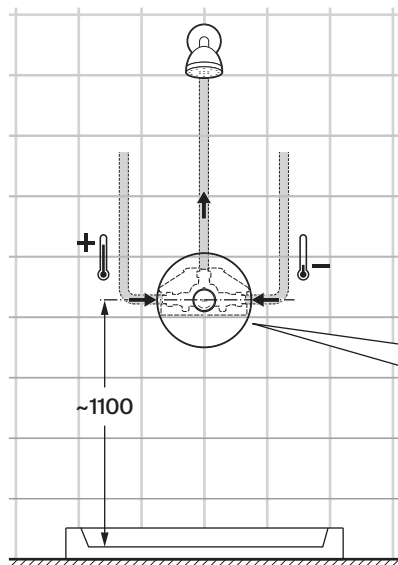
x3



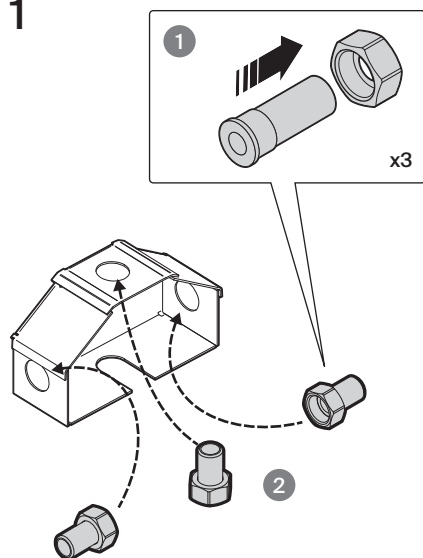
x3



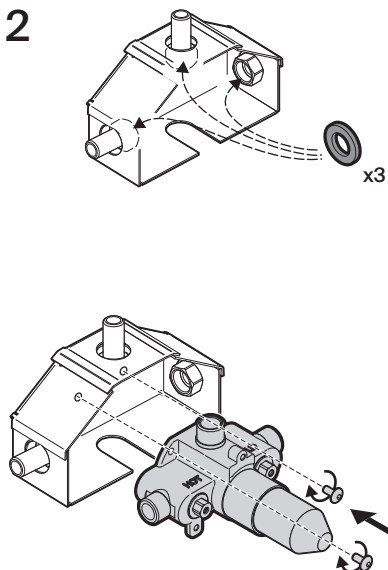
x3



1

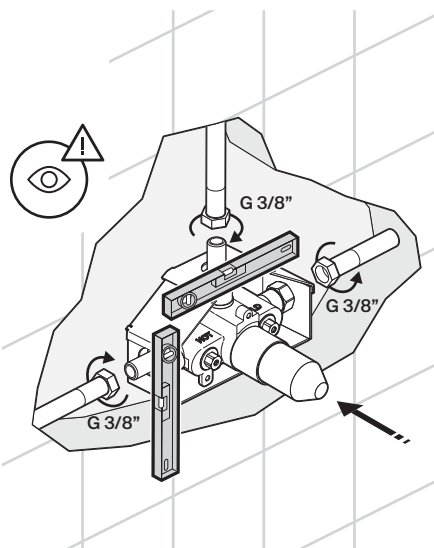


2

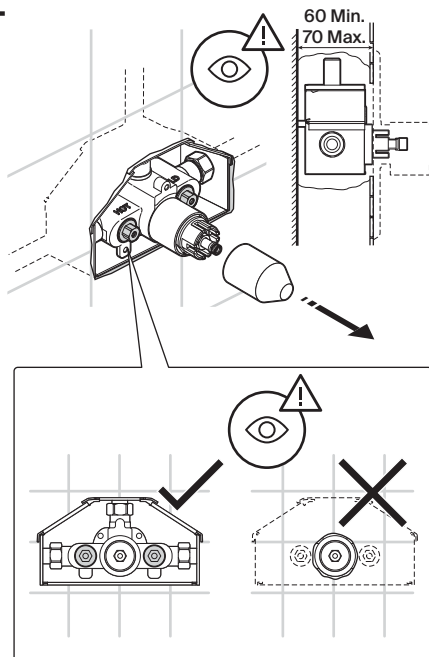


3

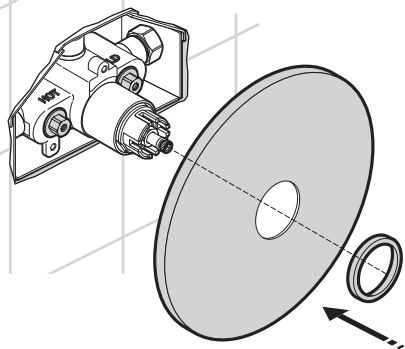
3



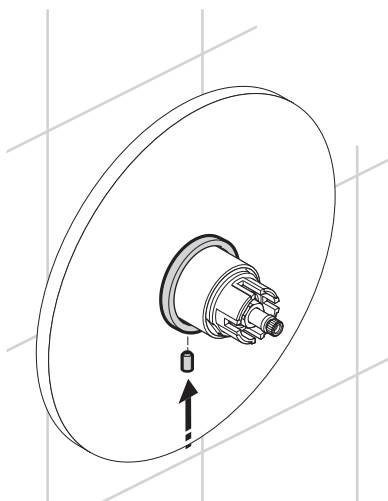
4



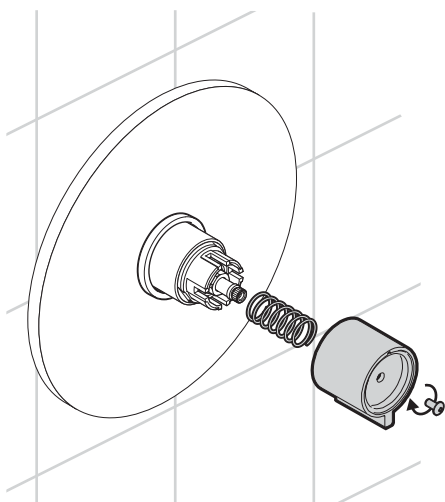
5



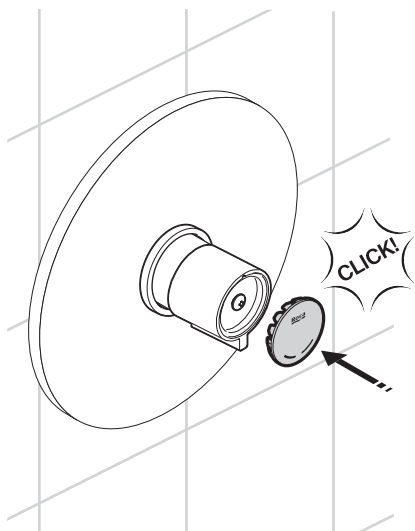
6

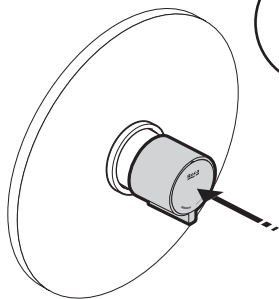


7

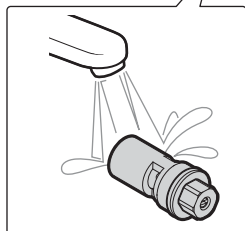
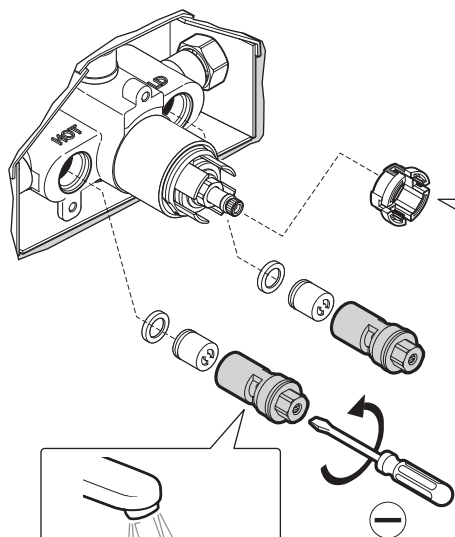
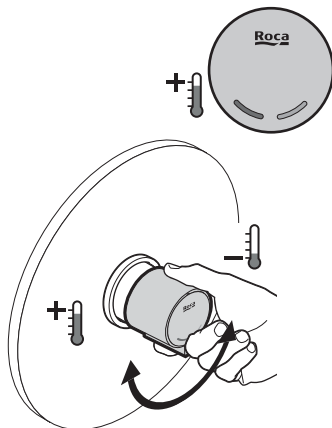


8

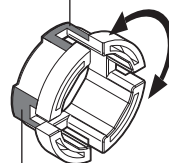




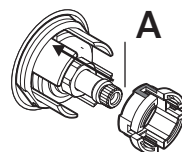
**15 s.**  
Predeterminado  
Default



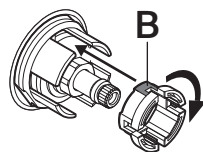
**A (15 s.)**



**B (-40%)**



**15 s.**



**-40%**

**OPEN/CLOSE**



|    |            |      |
|----|------------|------|
| 1  | AG03012.R  |      |
| 2  | AG0301300R |      |
| 3  | AG03014..R |      |
| 4  | AG0129507R |      |
| 5  | AG0175408R | 2 un |
| 6  | AG0301700R |      |
| 7  | AG0301600R |      |
| 8  | AG0174608R | 2 un |
| 9  | AG03015..R |      |
| 10 | AG03018..R |      |
| 11 | AG0301900R |      |
| 12 | AG03020..R |      |
| 13 | AG0302100R |      |
| 14 | AG03022..R |      |
| 15 | AG0109607R |      |
| 16 | AG0302300R |      |
| 17 | AG03024..R |      |
| 18 | AG0303000R |      |

|    |            |  |
|----|------------|--|
| 19 | AG0302500R |  |
| 20 | AG03026..R |  |
| 21 | AG0302700R |  |
| 22 | AG03028..R |  |
| 23 | AG0310000R |  |
| 24 | AG0190300R |  |
| 25 | AG0168300R |  |
| 26 | AG0303100R |  |
| 27 | AG03032..R |  |
| 28 | AG03033..R |  |
| 29 | AG03034..R |  |
| 30 | AG03035..R |  |
| 31 | AG03036..R |  |
| 32 | AG0112307R |  |
| 33 | AG03037..R |  |
| 34 | AG0313200R |  |
| 35 | AG03278..R |  |
| 36 | AG03279..R |  |

|    |            |  |
|----|------------|--|
| 37 | AG0053307R |  |
| 38 | AG03280..R |  |
| 39 | AG03281..R |  |
| 40 | AG03282C0R |  |
| 41 | AG0129607R |  |
| 42 | AG03285C0R |  |
| 43 | AG03283..R |  |
| 44 | AG03284C0R |  |
| 45 | AG0134507R |  |

CÓDIGO / CODE

0000000 0

ACABADO / FINISH

→ [www.roca.com](http://www.roca.com)



HARD



SOFT



