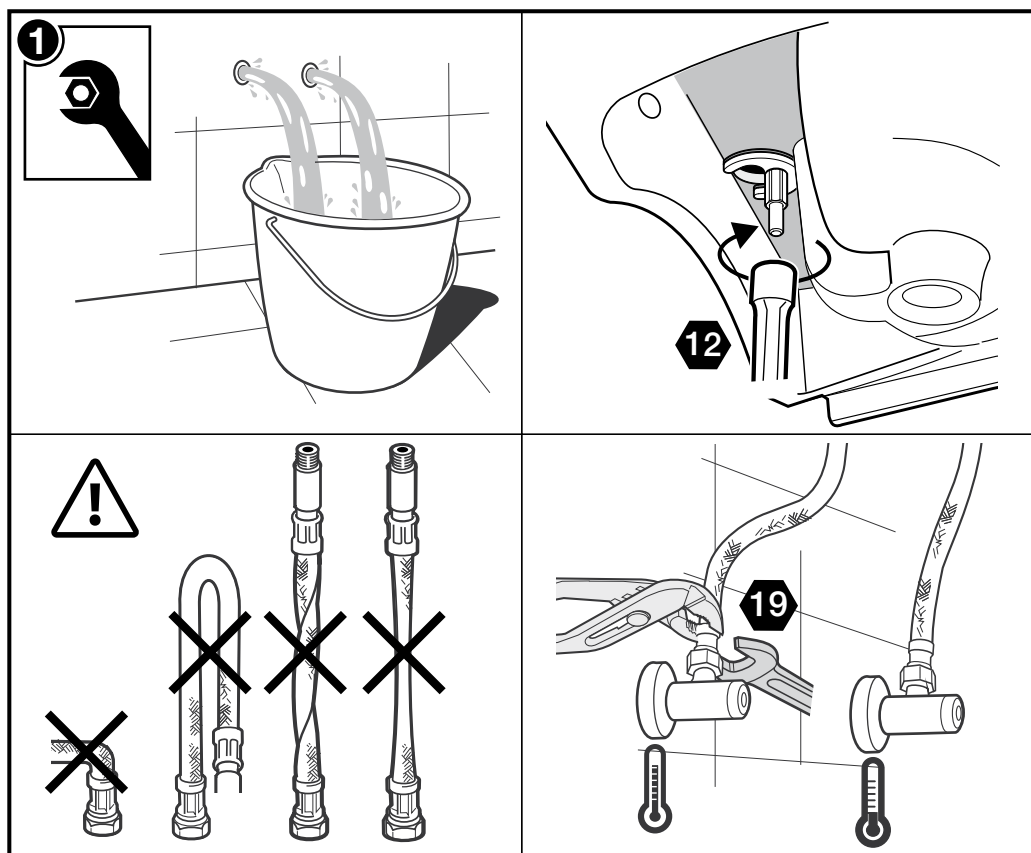
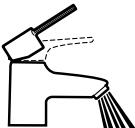


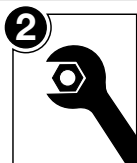
Roca

CALA





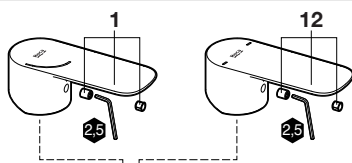
 P 	P bar	 MAX 10		
 P 	P bar	MIN 1  5 MAX	2  3 	
  T	°C	 80 MAX.	 65 50 	
 Q (3 bar)	l/min	 6,5	 5	 20



A5A306E

A5A316E

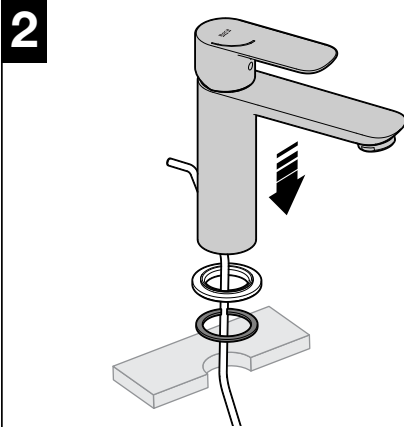
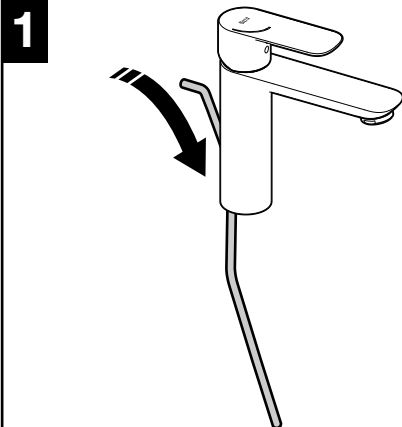
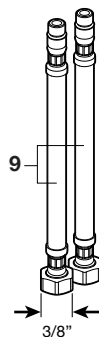
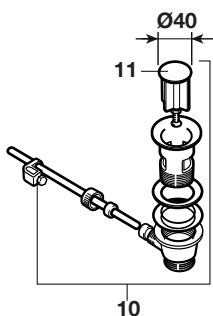
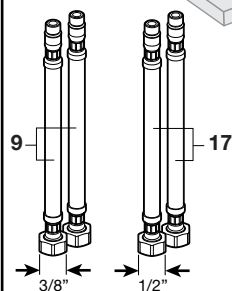
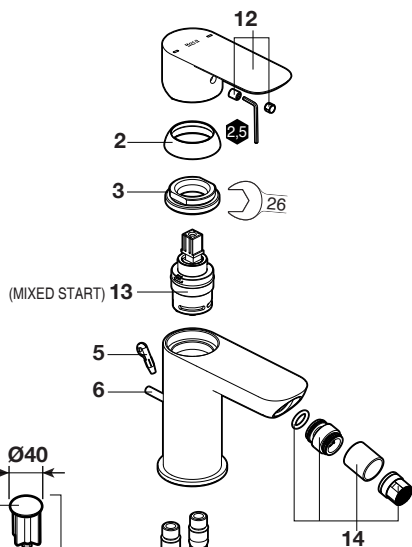
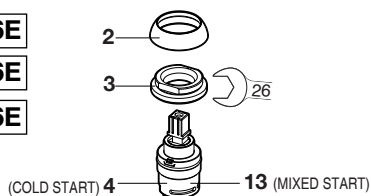
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A5A606E

A5A616E

A5A626E

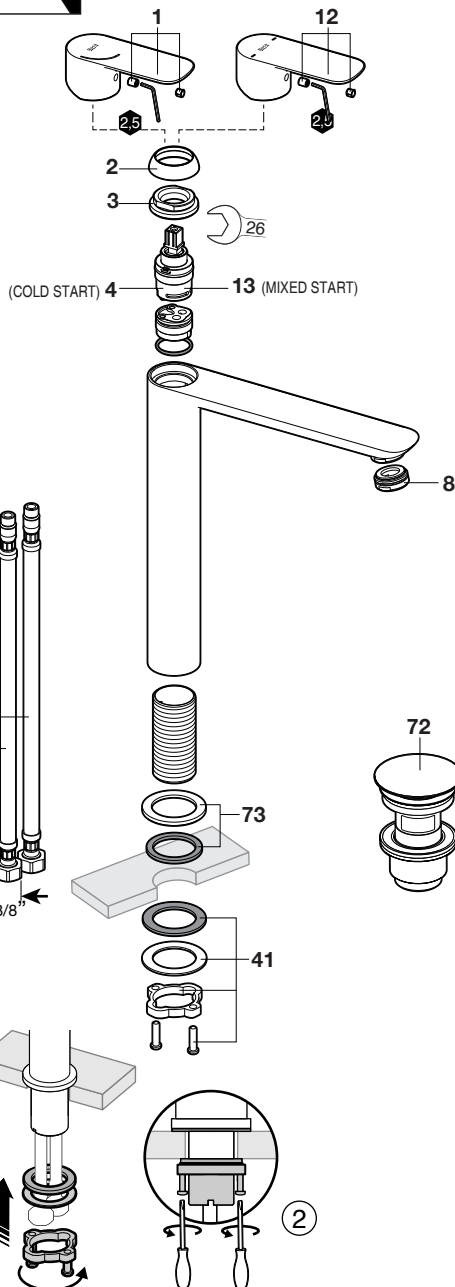


3



A5A3B6E

A5A346E



A5A336E

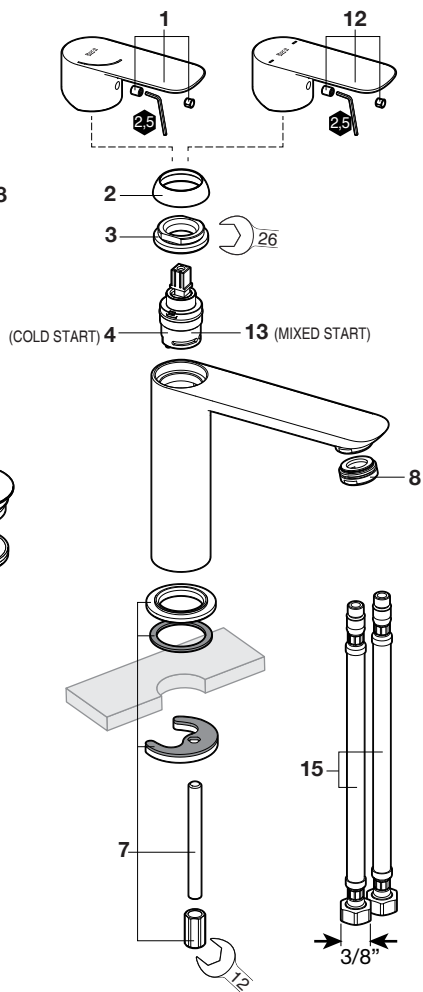


Diagram illustrating a U-shaped tube assembly (37) with a side branch (38) and a stopcock (24) for controlling flow. A reservoir (74) is connected to the side branch.

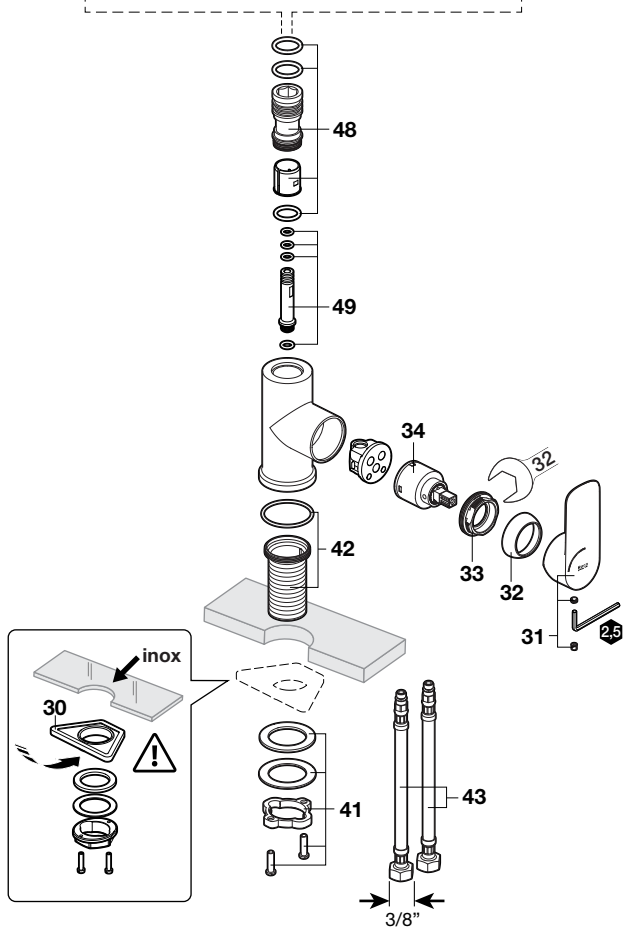
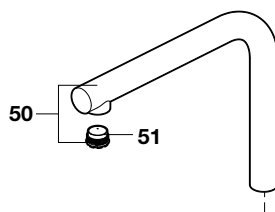
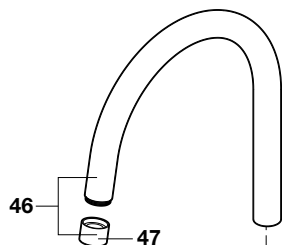
Diagram of the cable assembly with labels 35, 37, and 45.

5

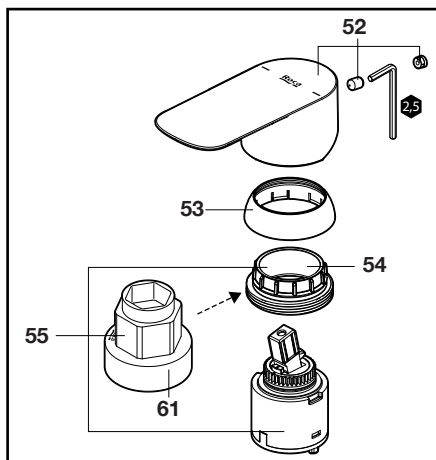


A5A846E

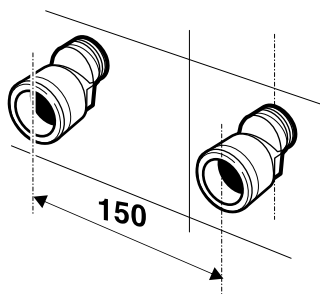
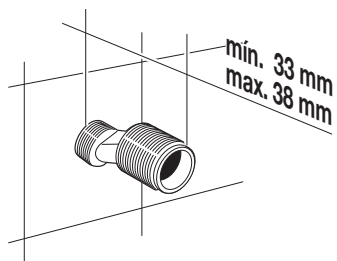
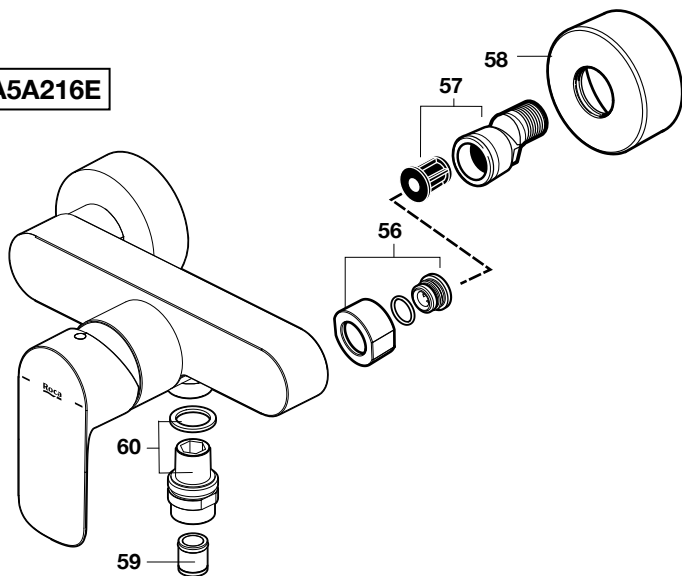
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6

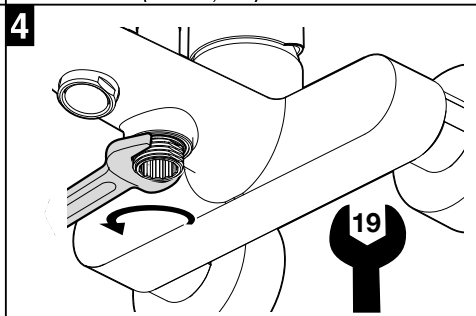
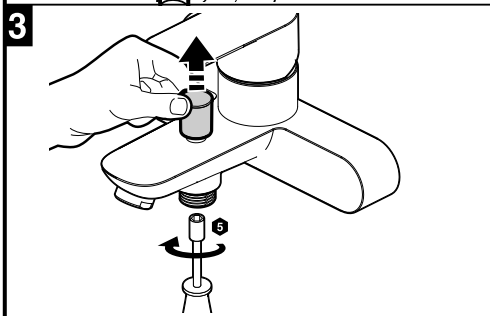
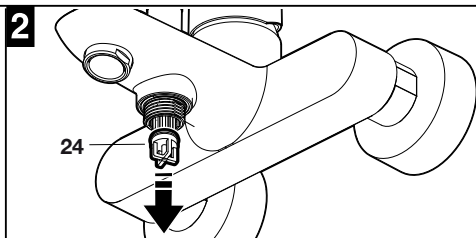
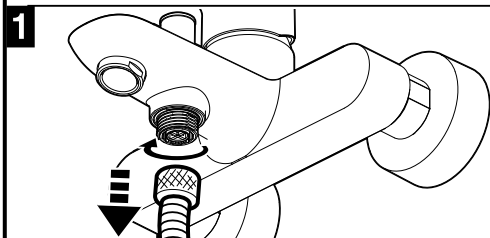
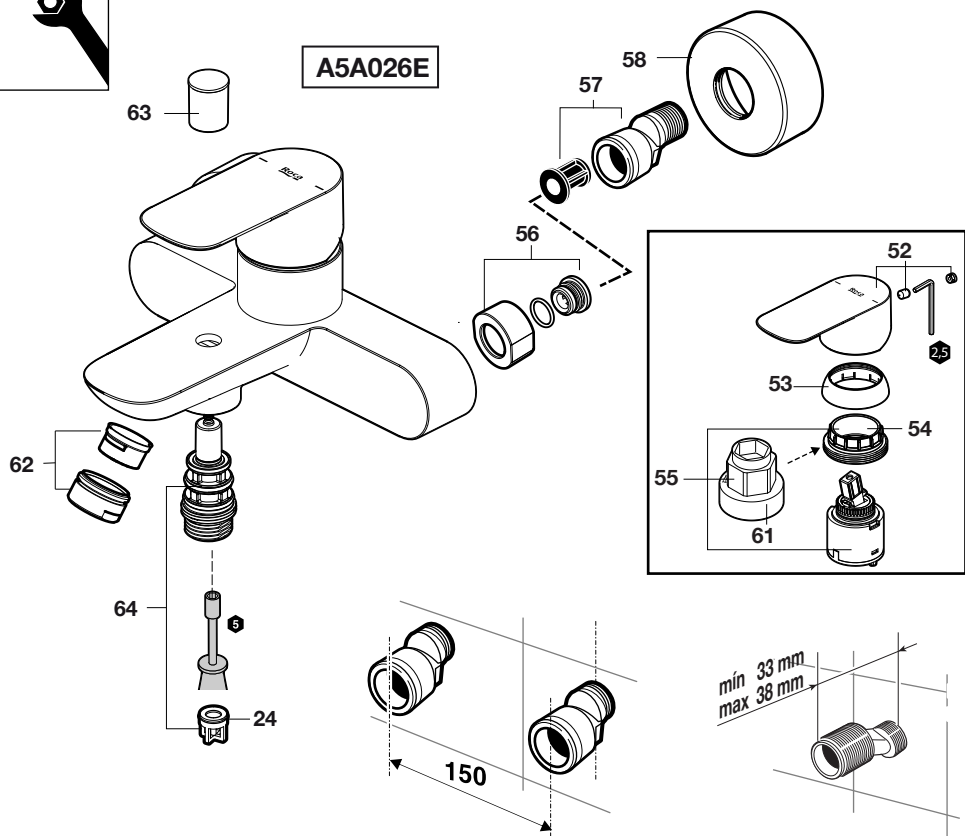


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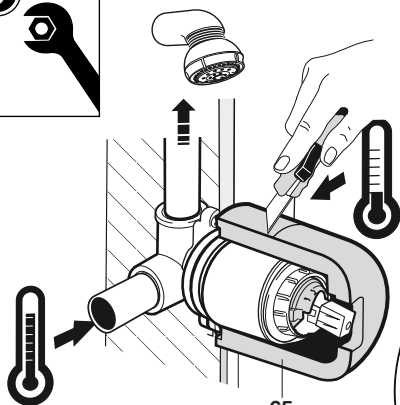




A5A026E



8



65

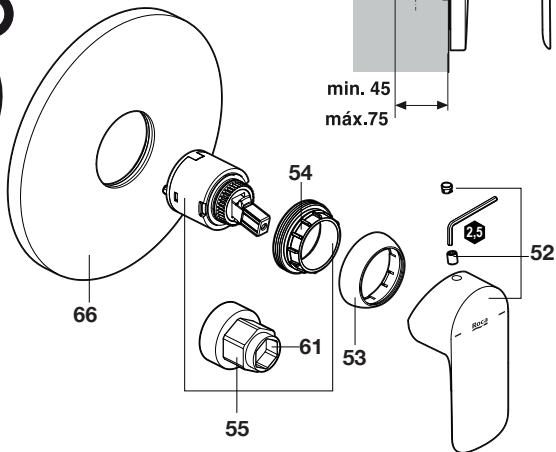
A5A226E

min. 30
max. 60

G 1/2"

G 1/2"

min. 45
max. 75



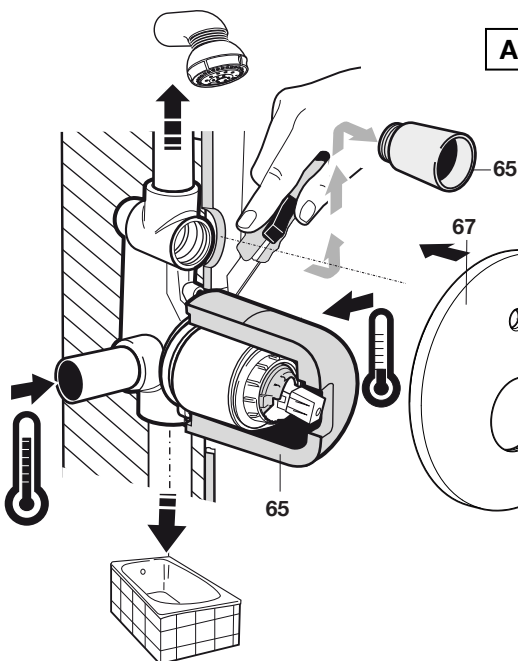
A5A066E

G 1/2" min. 27
max. 57

G 1/2"

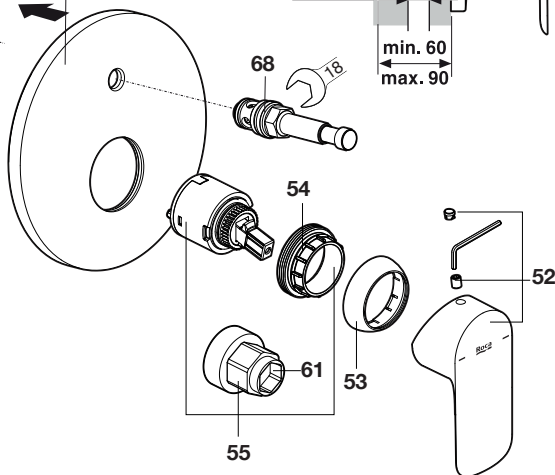
G 1/2"

min. 60
max. 90



65

67



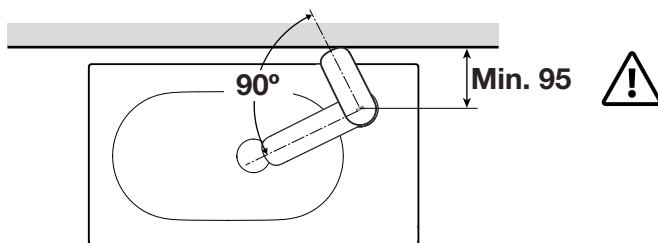
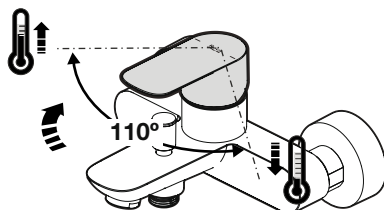
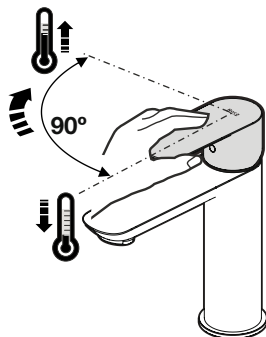
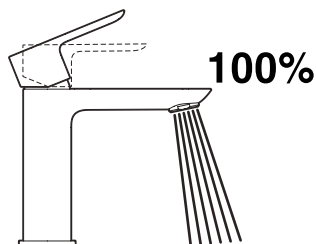
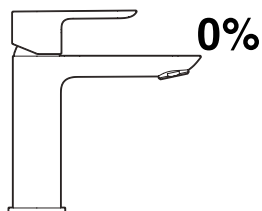
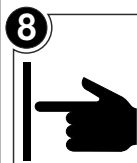


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The diagram illustrates the assembly of the door handle. Key components and steps are labeled as follows:

- 1**: Insert the spindle (65) into the handle body (69) from the side.
- 2**: Tighten the lock cylinder (65) into the handle body (69) using a screwdriver.
- 3**: Insert the spindle (65) into the handle body (69) from the other side.
- 4**: Insert the handle body (69) into the door (70) and secure it with a screw.
- 5**: Assemble the handle body (69) with the spindle (65) and the handle lever (71). This sub-assembly is shown in a detailed inset.
- 6**: Insert the handle lever (71) into the handle body (69) and secure it with a screw.
- 7**: Tighten the handle lever (71) into the handle body (69) using a screwdriver.
- 8**: Tighten the handle lever (71) into the handle body (69) using a screwdriver.

The diagram also shows the handle body (69) being inserted into the door (70) and secured with a screw. The handle lever (71) is shown being inserted into the handle body (69) and secured with a screw. The handle lever (71) is shown being tightened into the handle body (69) using a screwdriver.



1 - AG02230..R	22 - AG0224100R	43 - AG0119708R	64 - AG0116500R
2 - AG02231..R	23 - AG02145..R	44 - AG0225600R	65 - AG0001907R
3 - AG0222900R	24 - AG0134907R 2 un.	45 - AG02257..R	66 - AG01195..R
4 - AG0223200R	25 - AG02242..R	46 - AG02258..R	67 - AG01196..R
5 - A525094707	26 - AG0031700R	47 - AG02259..R	- A525006500
6 - AG02233..R	27 - AG0224300R	48 - AG0226000R	- AG02186..R
7 - AG02234..R	28 - AG0031803R	49 - AG0226100R	69 - AG01423..R
8 - AG01964..R	29 - AG0224400R	50 - AG02262..R	70 - AG0155000R
9 - A525020309	30 - AG0101207R	51 - AG0226300R	71 - AG0173300R
10 - AG00753..R	31 - AG02245..R	52 - AG02264..R	72 - A5054015..
11 - AG00962..R	32 - AG02246..R	53 - AG00853..R	73 - AG02317..R
12 - AG02235..R	33 - AG0224700R	54 - A525023507	74 - AG02738..R
13 - AG0223600R	34 - AG0213400R	55 - AG0110607R	
14 - AG00323..R	35 - AG02248..R	56 - AG02131..R	
15 - AG0223700R	36 - AG0224900R	57 - AG0103908R 2 un.	
16 - AG0142100R	37 - AG0225000R	58 - AG01168..R 2 un.	
17 - AG0174608R	38 - AG02251..R	59 - A525005507 2 un.	
18 - AG0223800R	39 - AG0225200R	60 - AG00368..R	
19 - AG02239..R	40 - AG0225300R	61 - A525005407	
20 - AG01723..R	41 - AG0225400R	62 - AG02128..R	
21 - AG0224000R	42 - AG0225500R	63 - AG01167..R	

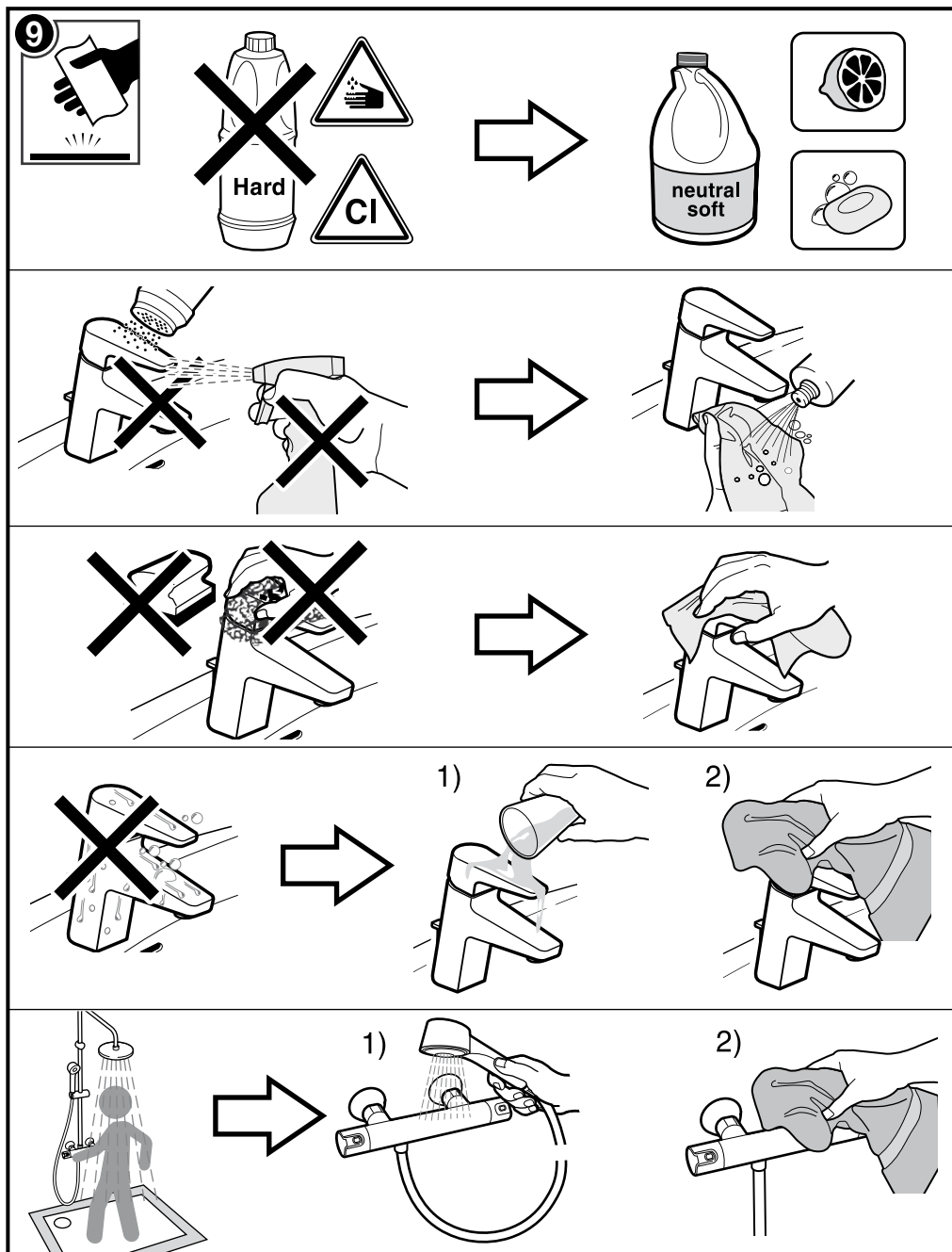
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