

ZUMI

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Springwhat Blue&Red 6 in 1 Tap

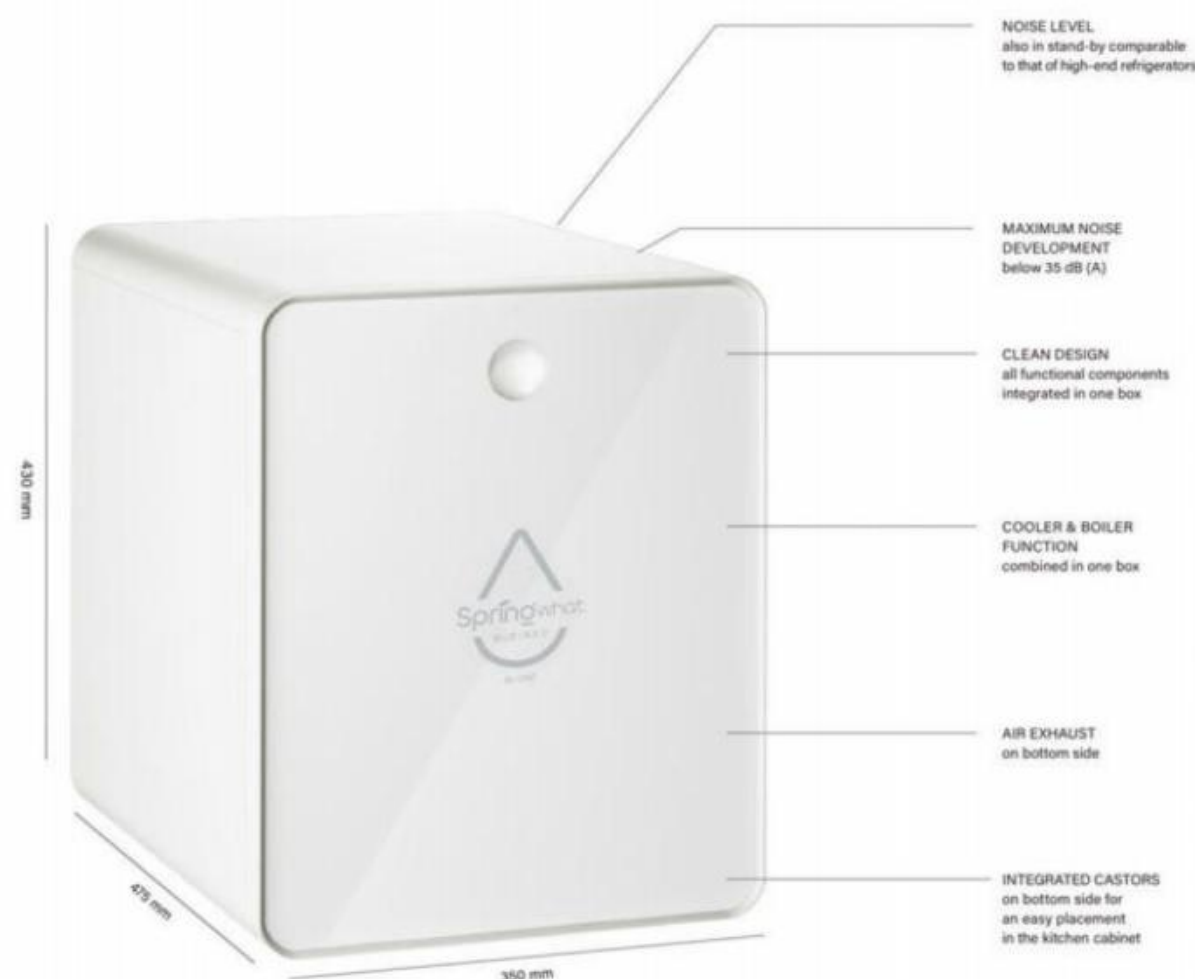
ONE TAP MULTIPLE FUNCTIONS

THE DRINKING WATER SYSTEM WHICH DELIVERS IT ALL IN ONE

Filtered Pure Boiling Water;
Filtered Chilled Still Pure Drinking Water;
Filtered Chilled Sparkling Pure Drinking Water;
Filtered Pure Drinking Water;
Normal Cold Water and
Normal Hot Water.



ALL IN ONE MULTIPLE FUNCTIONS



- Undersink device with integrated filter and CO2 bottle.
- Delivers up to 4 liters of chilled still or 5 liters of chilled sparkling Water per hour and up to 6 liters of 100 C boiling water per hour.
- LED color communication for status of filter and co2 bottle capacity.
- Integrated filter head with flexible water hardness adjustment.
- Filter for water hardness reduction and premium taste.

Specifications & Data

Performance/Parameter		1bar	2bar	3bar
1	Cold water flow rate (1bar,2bar,3bar)	2.1L/min	2.1L/min	2.1L/min
2	Sparkling water flow rate (1bar,2bar,3bar)	2.3L/min	2.3L/min	2.3L/min
3	Filtered water flow rate (1bar,2bar,3bar)	1.3L/min	1.7L/min	2.0L/min
4	Boiling water flow rate (1bar,2bar,3bar)	1.3L/min	1.9L/min	2.1L/min
5	Max cold water one-go output (under 10°C)	3L	3L	3L
6	Max boiling water one-go output (Up 90°C)	2.3L	2.3L	2.3L
7	Min Cold water output temp	2.8°C	2.8°C	2.8°C
8	Min Sparkling water output temp	5°C	5°C	5°C
9	Max boiling water output temp	99°C	99°C	99°C
10	Heating time (25°C-End)	22min	22min	22min
11	Cooling time (25°C-End)	34min	34min	34min
12	CO2 Content	5.4g/L	5.4g/L	5.4g/L
13	CO2 reduce pressure valve type	5Bar	5Bar	5Bar
14	Hot water tank capacity	4L	4L	4L
15	Cold water tank capacity	4L	4L	4L
16	Sparkling water tank capacity	1.5L	1.5L	1.5L
17	Compressor voltage	220v	220v	220v
18	Refrigerant Type/weight	R290 37g	R290 37g	R290 37g
19	Water pump voltage	36v	36v	36v
20	Heating power	1500W	1500W	1500W
21	Chilling power	310W	310W	310W
22	Solenoid valve power	220v	220v	220v
23	Rated Voltage	220-240v		
24	Rated Frequency	50Hz		
25	Operation Pressure	0.1-1Mpa		
26	IP protection class:	IPX4		
27	Noise Level	<60db		
28	Max. relative humidity during operation	85%		
29	Max. installation height	2000m above sea level		
30	Product Dimension	490*350*440		
31	Package Dimension	600*495*555		
32	Product weight (No include Faucet and Filter)	24.5kg		
33	Gross weight (No include Faucet and Filter)	32kg		

REDUCTION OF WATER CONSUMPTION



BOTTLED WATER



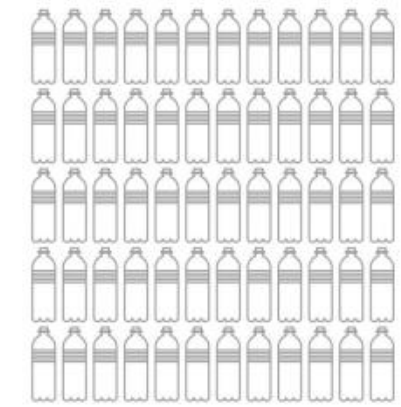
1 liter of bottled water requires
up to **7 liters of water**^{1,2}

REDUCTION OF CO₂ EMISSIONS



Bottled water requires
up to **108.47 grams CO₂**
per liter³

REDUCTION OF PLASTIC



Up to **800 bottles** for
a family of 4 per year



**SPRINGWHAT
BLUE RED IN ONE**



SPRINGWHAT
Blue Red in One
requires only **1 liter**
of water



SPRINGWHAT
Blue Red in One:
requires **46.54 grams CO₂**
per liter⁴



0 bottles
for **SPRINGWHAT** Blue Red
in One



Finishing: Brushed Bronze
Code: **Z-SWTAP-BZ**



Finishing: Brushed Gold
Code: **Z-SWTAP-BG**



Finishing: Gun Metal
Code: **Z-SWTAP-GM**



Finishing: Matte Black
Code: **Z-SWTAP-MB**



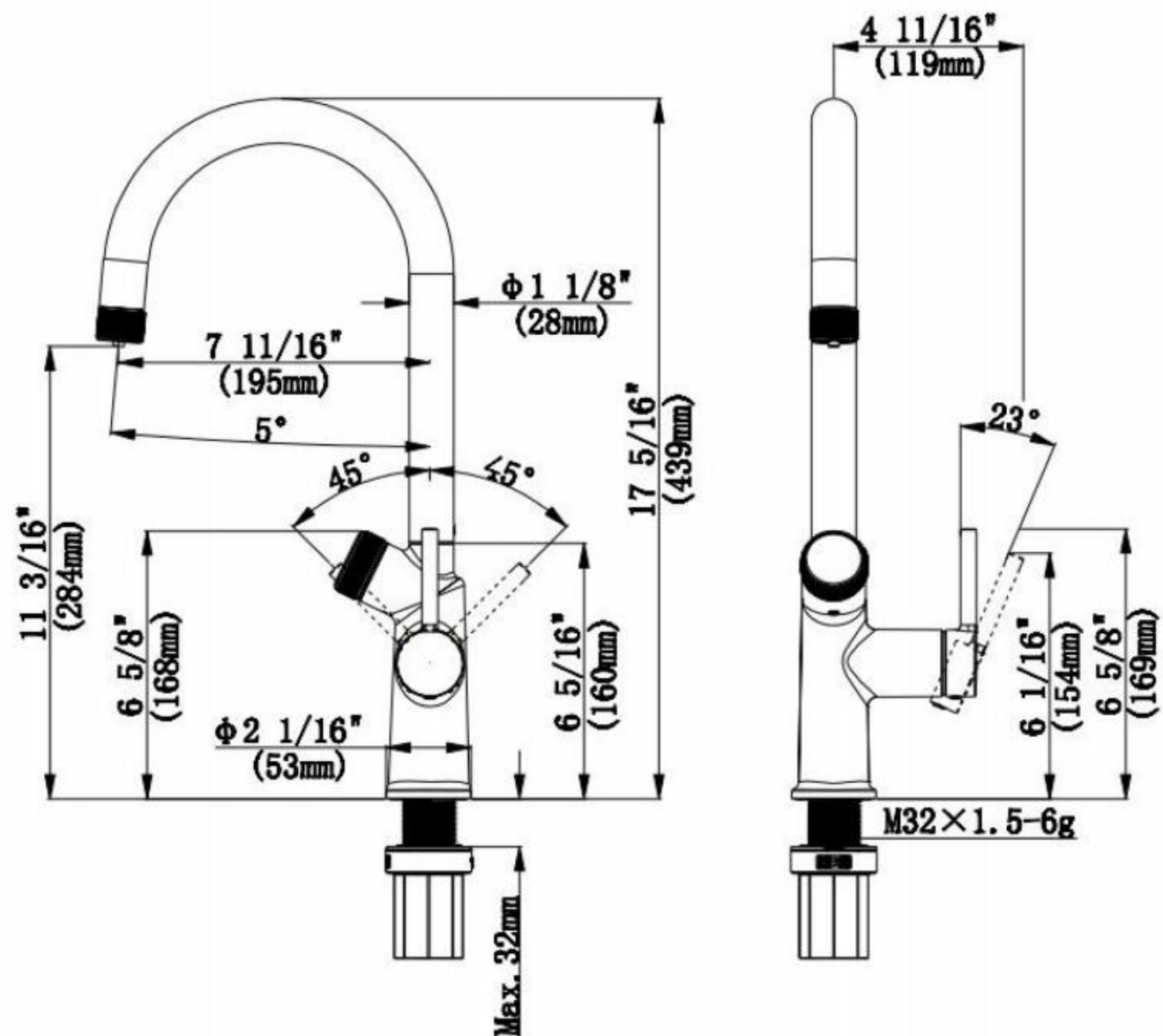
Finishing: Brushed Nickle
Code: **Z-SWTAP-BN**



Finishing: Chrome
Code: **Z-SWTAP-C**

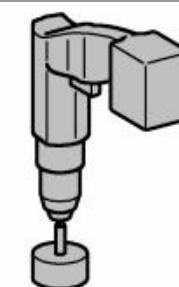
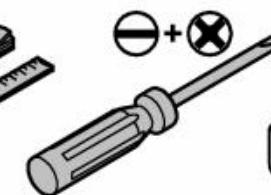
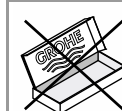
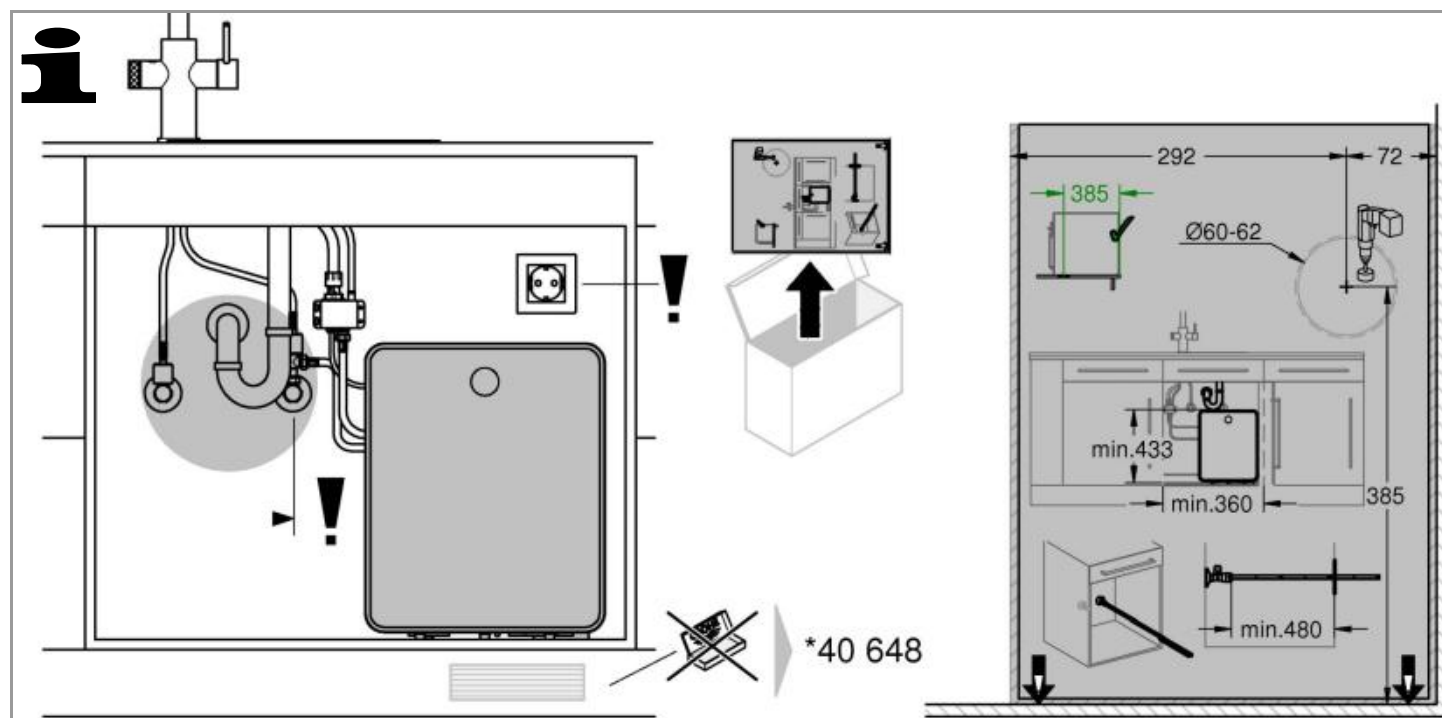
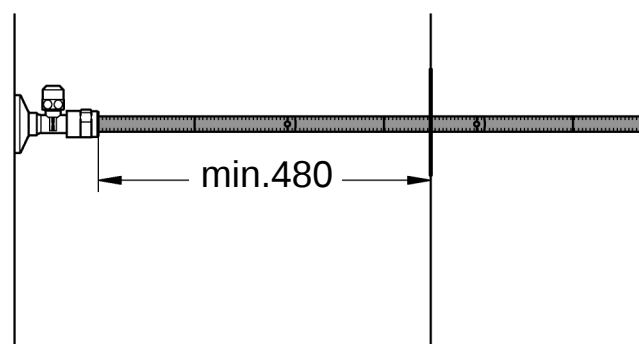
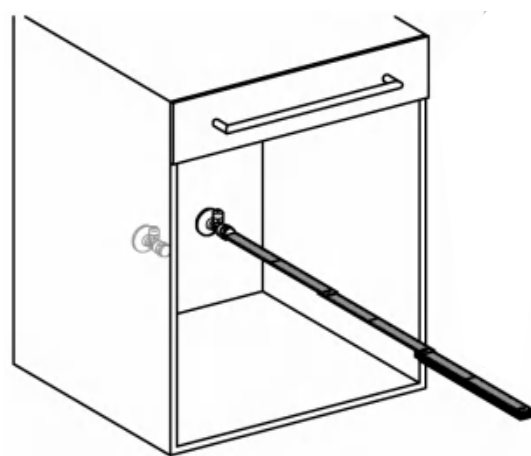
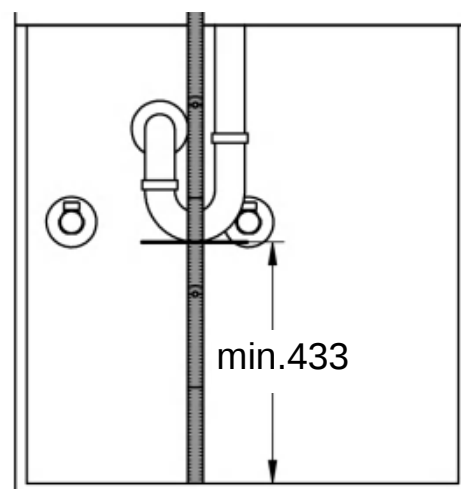
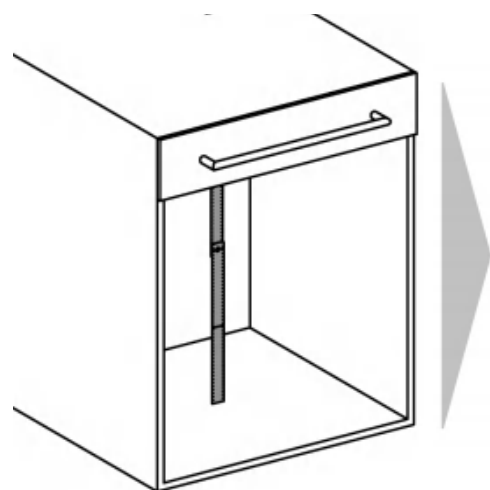
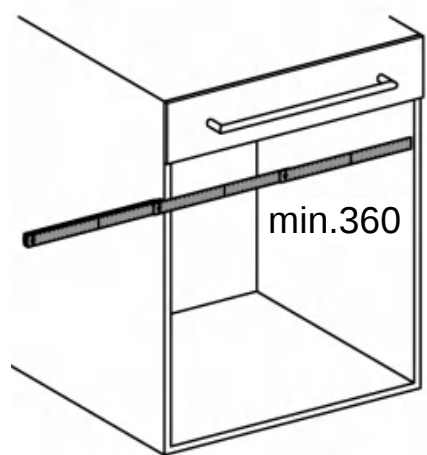
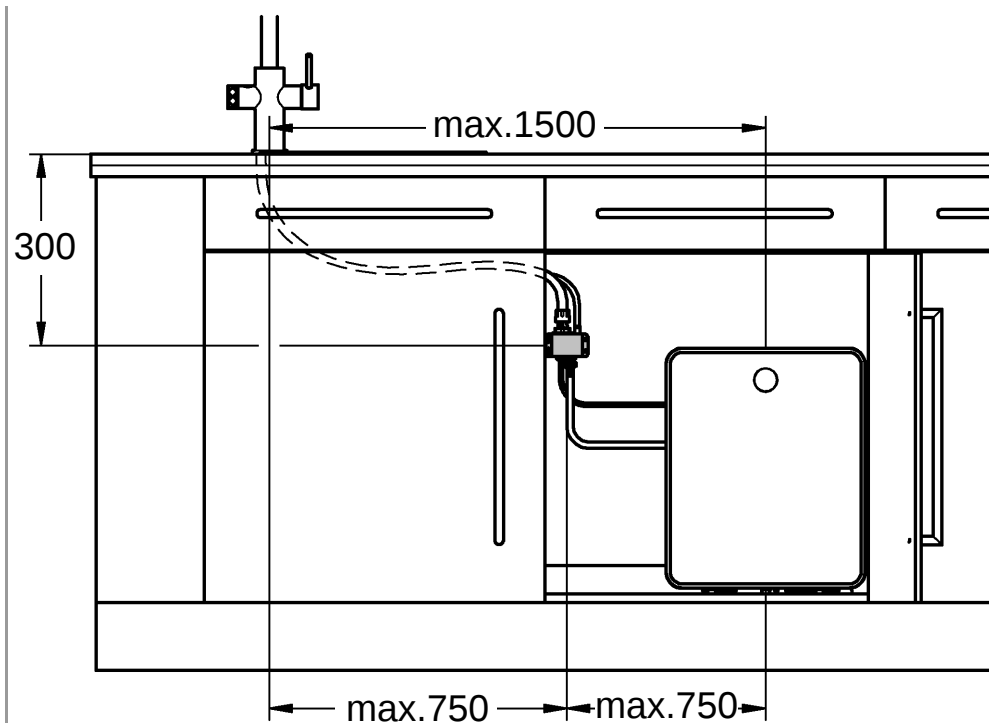
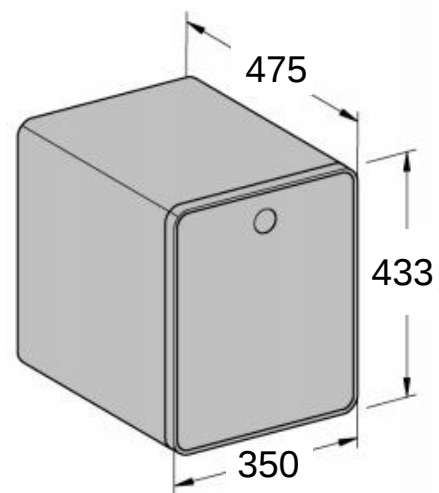


Dimension

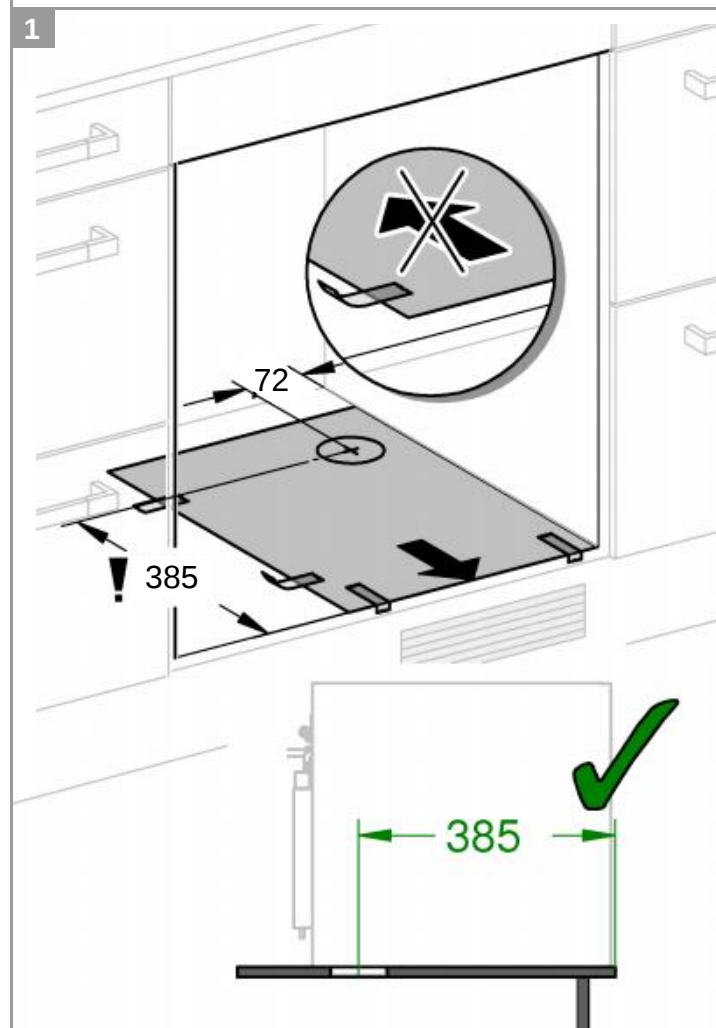


Specification & Data

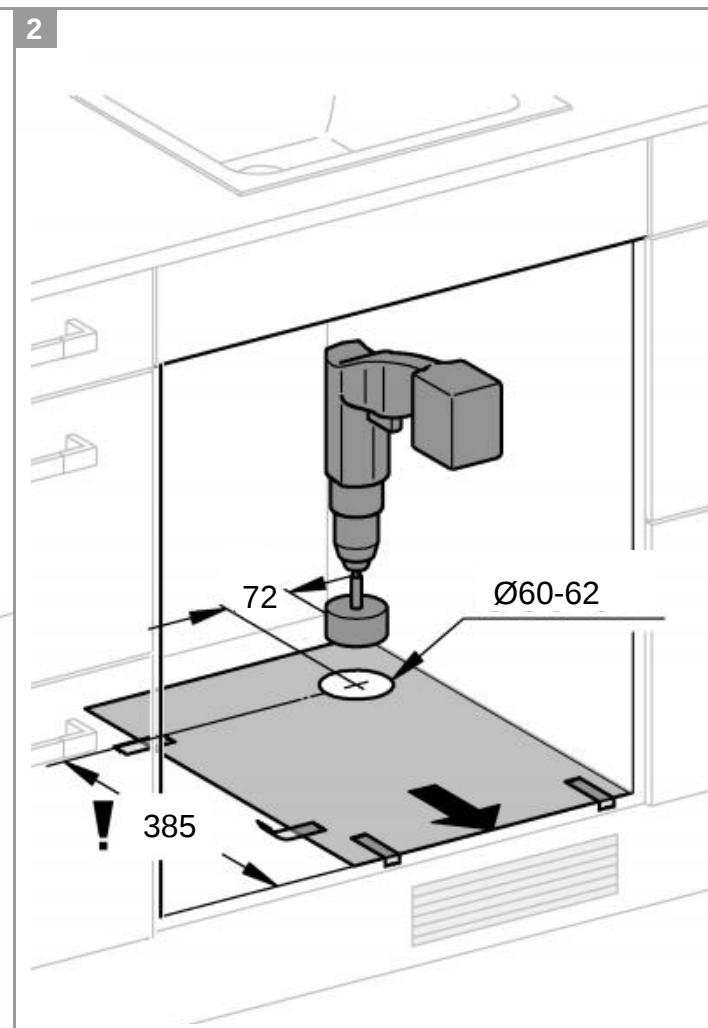
No	Items	Description
1	Meet Standard	European EN817 US ASME A112.18.1/CSA B125.1 Australia: AS 3718:2021
2	Certificates	Material can pass North American/Australia compliance
3	Surface Finish	Chrome plating/semi-gloss nickel brushed PVD/ Electroplating black sweep gray spray matte paint (no brushed, no edge)/semi-gloss nickel brushed PVD Champagne gold/gun gray spray paint, Test level: AASS24h, Level 10
4	Installation	M32*1.5 Quick connection nuts
5	Mounting hole/thickness	Mounting hole $\phi 35 \pm 3\text{mm}$ / table thickness $\leq 45\text{mm}$
6	Water way	Double water bubbler, boiling water in the middle, other water from the outer circle
7	Water flow rate	European standard 0.3MPa cold and hot mixed water under water pressure: 5.9L/min; Us standard 0.42MPa cold and hot mixed water under water pressure: 7.5L/min (2.2GPM) ; Australia Cold and hot mixed water under 0.25MPa water pressure: 5.5L/min(WELS:5 stars)

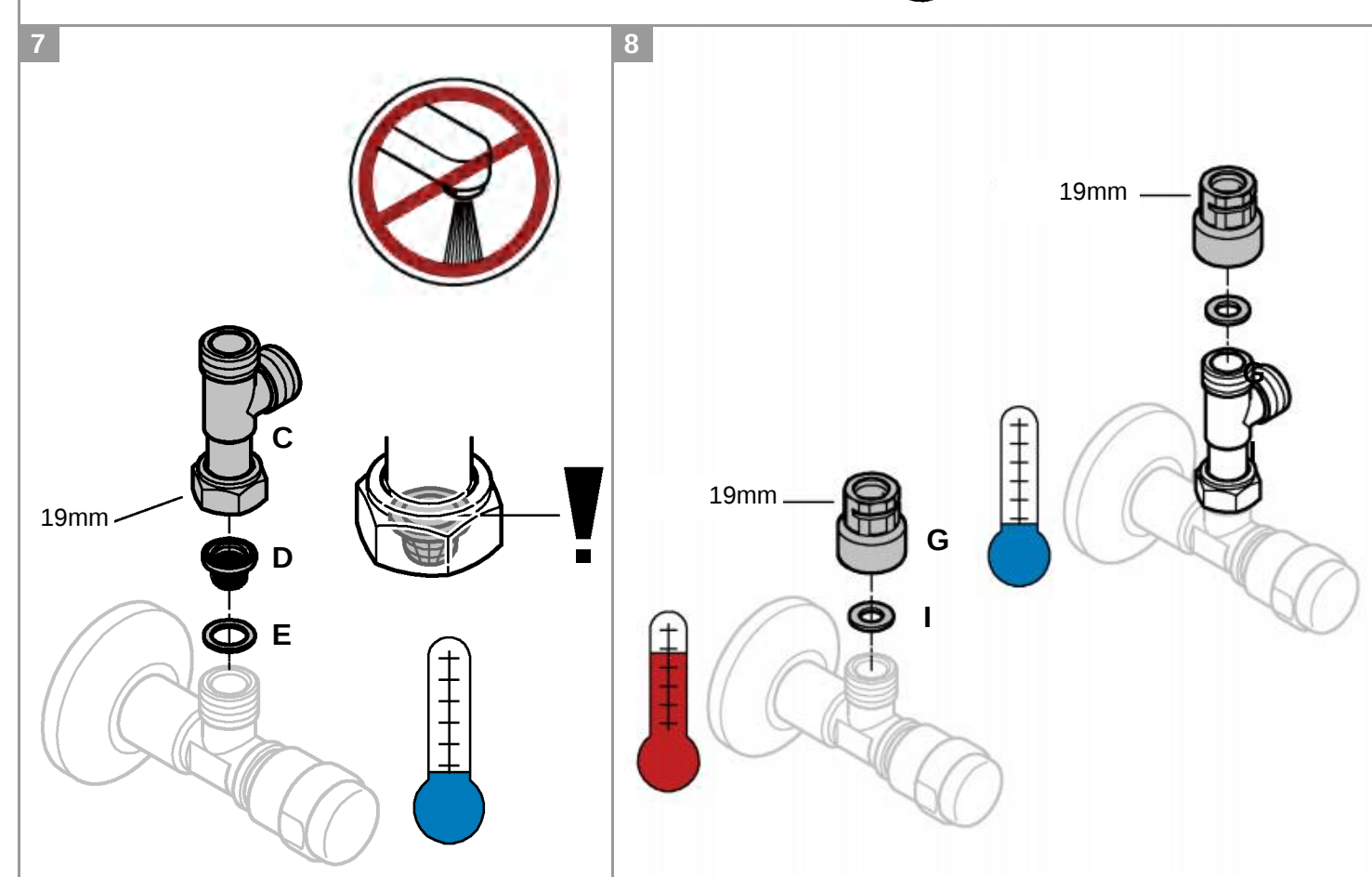
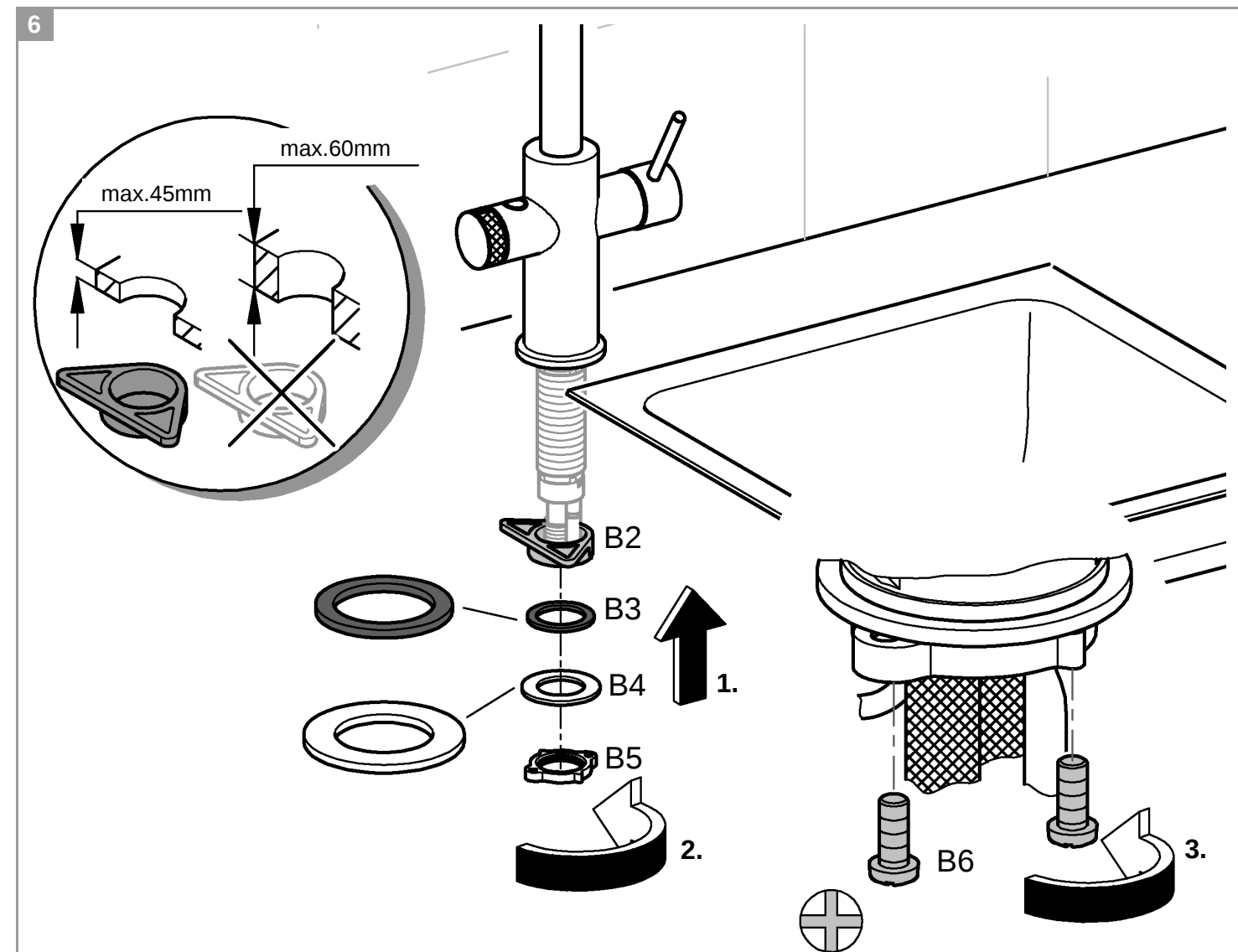
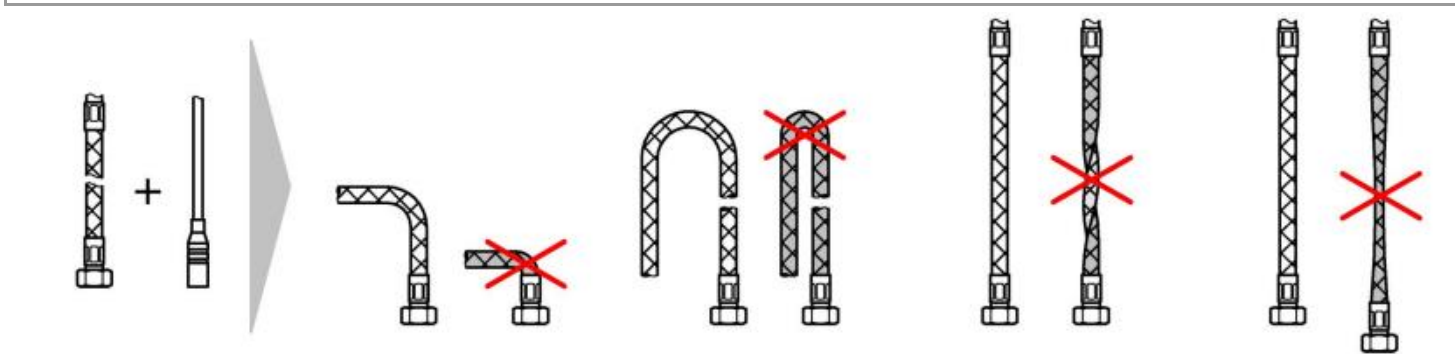
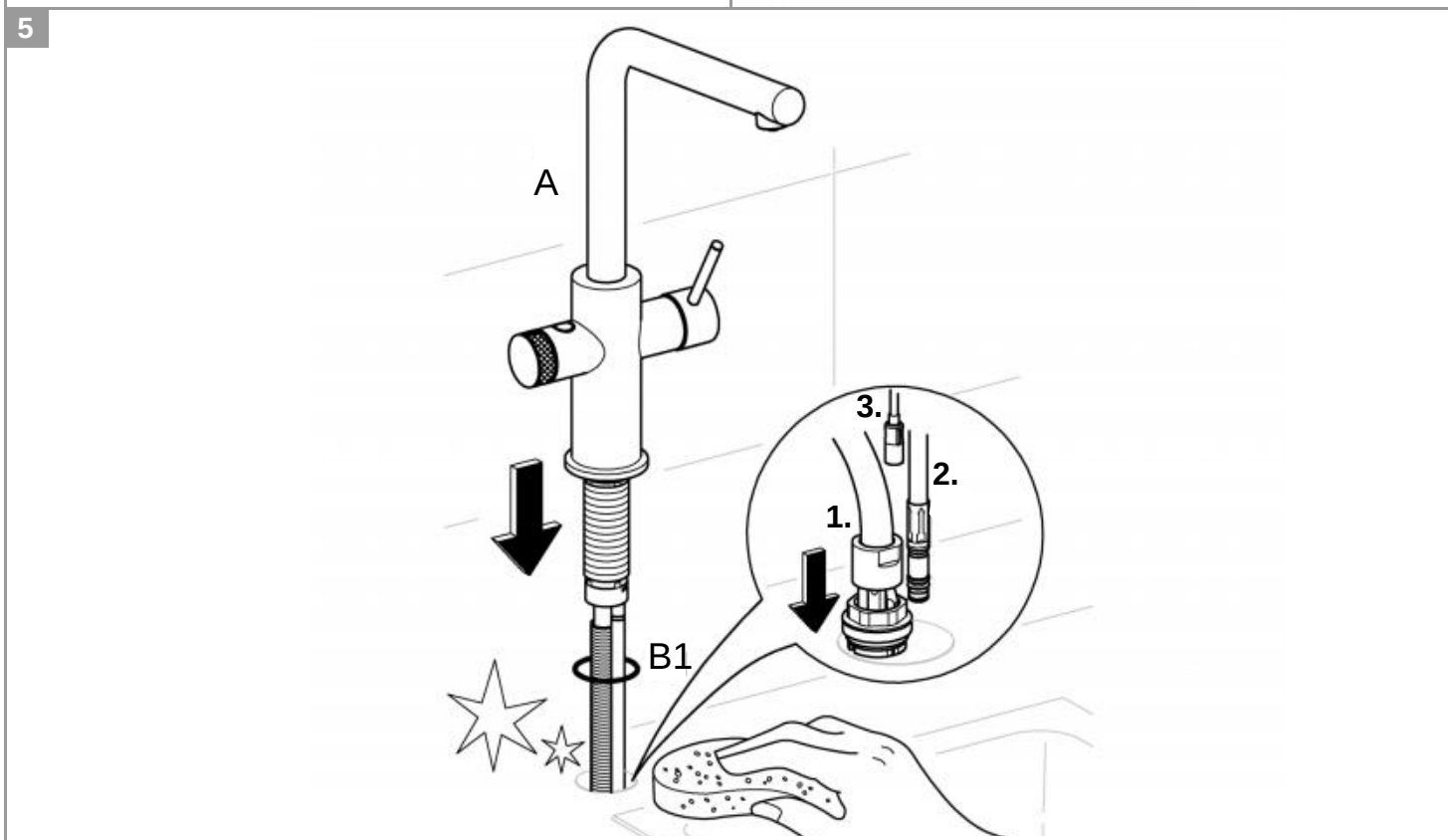
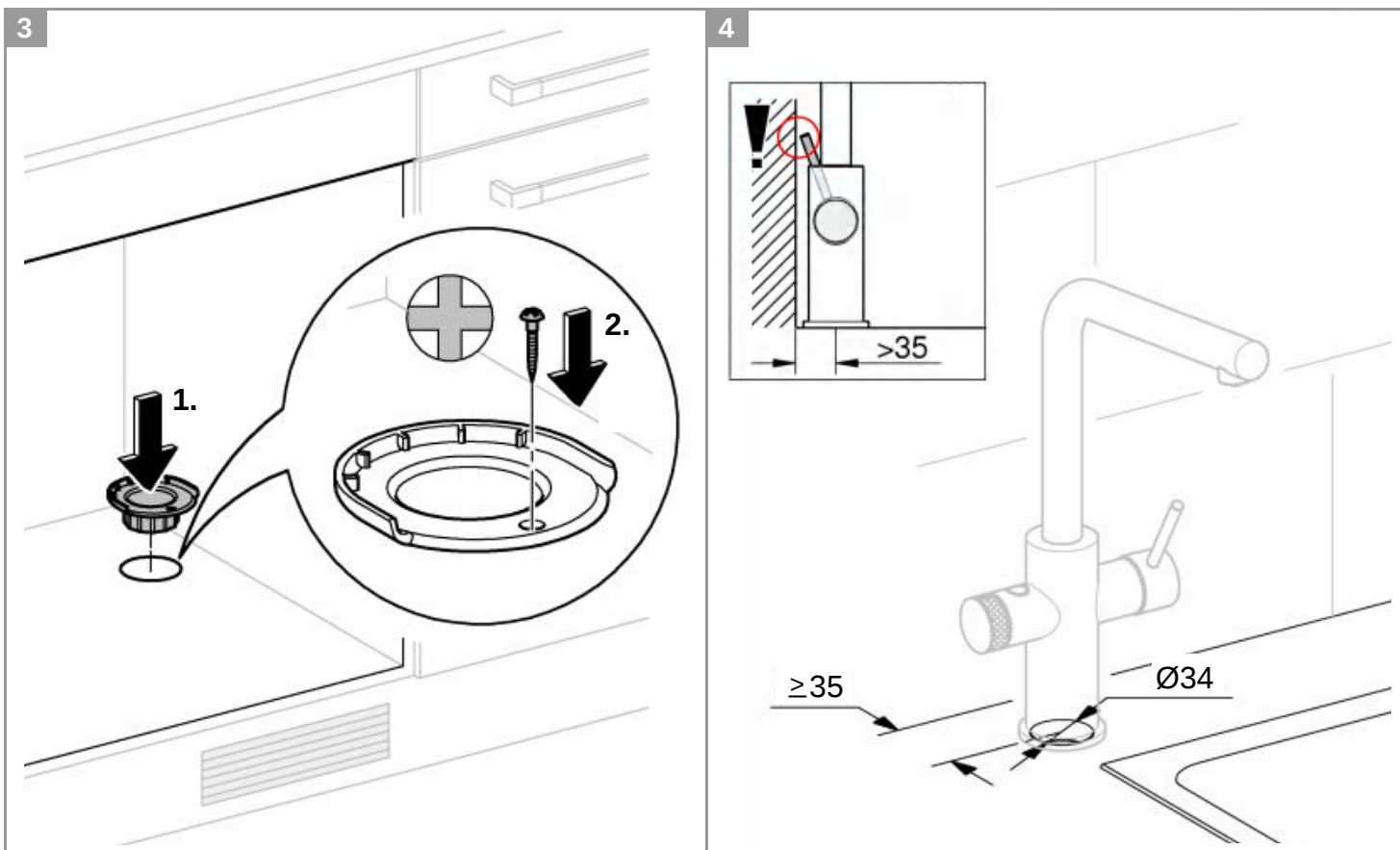


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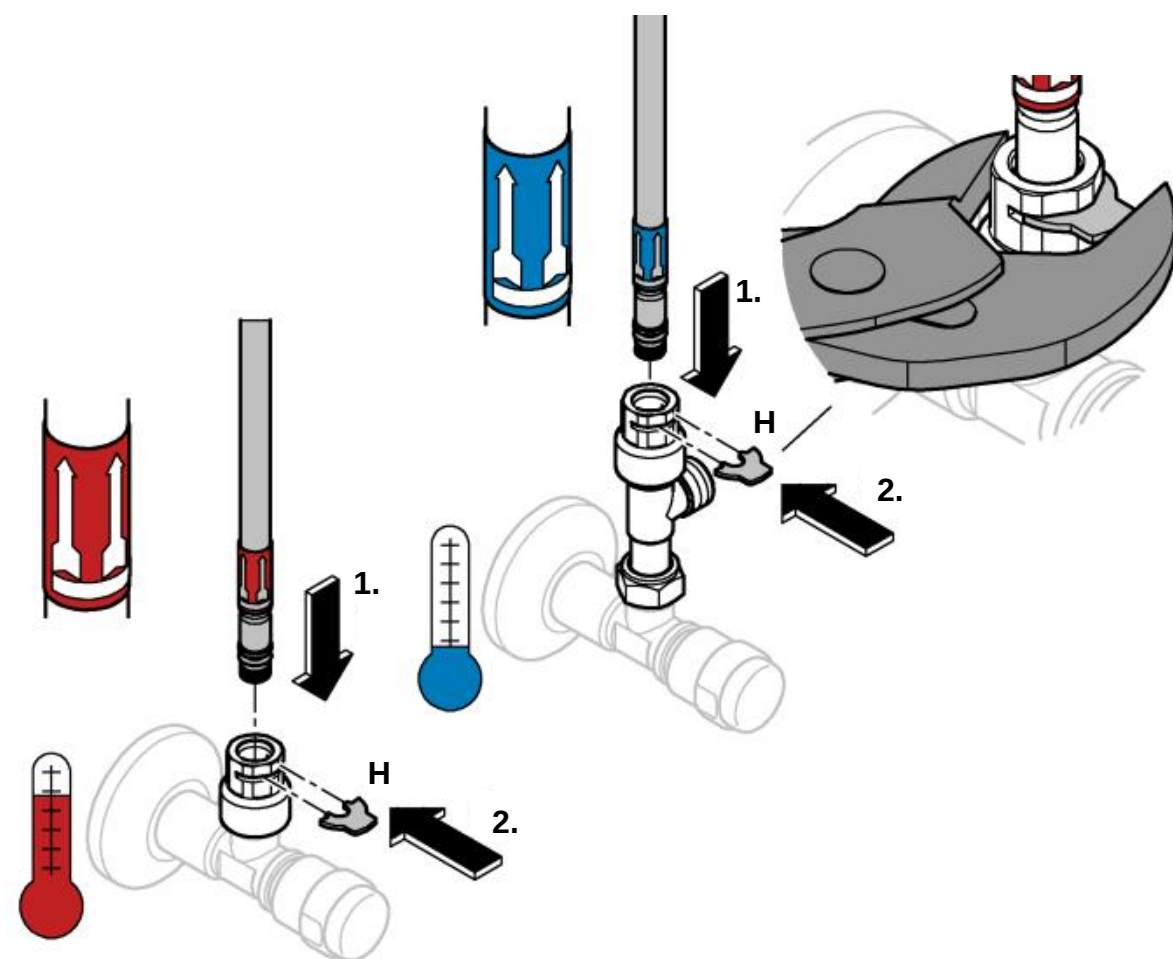


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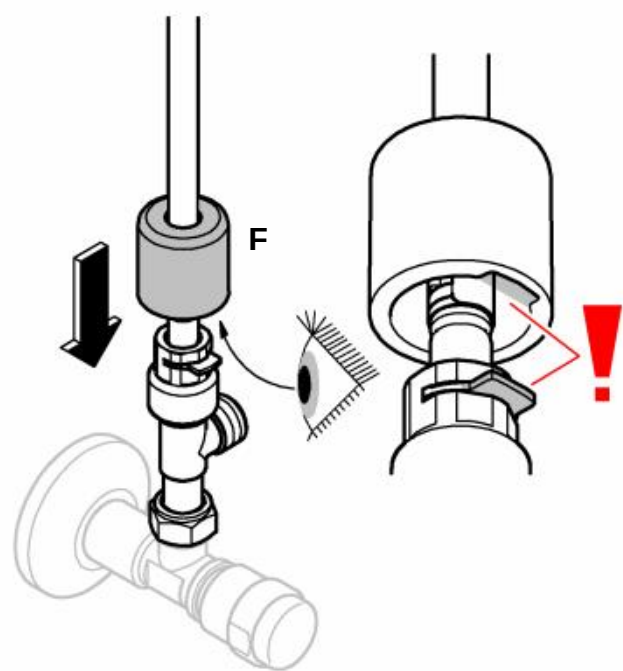




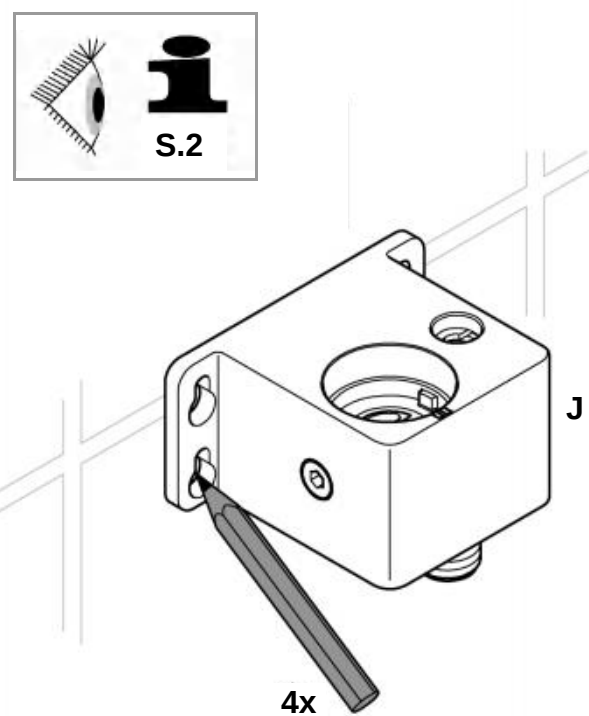
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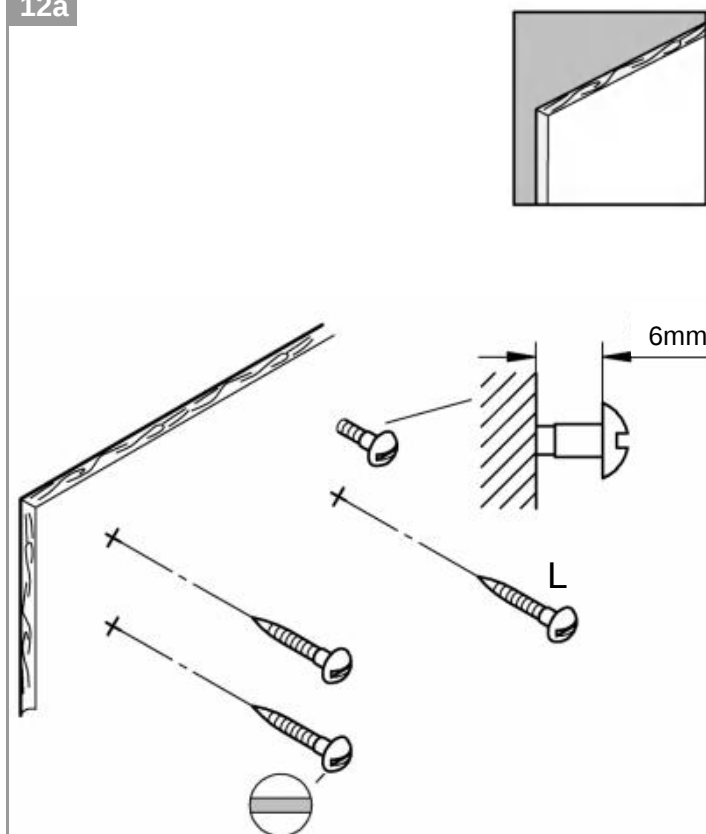
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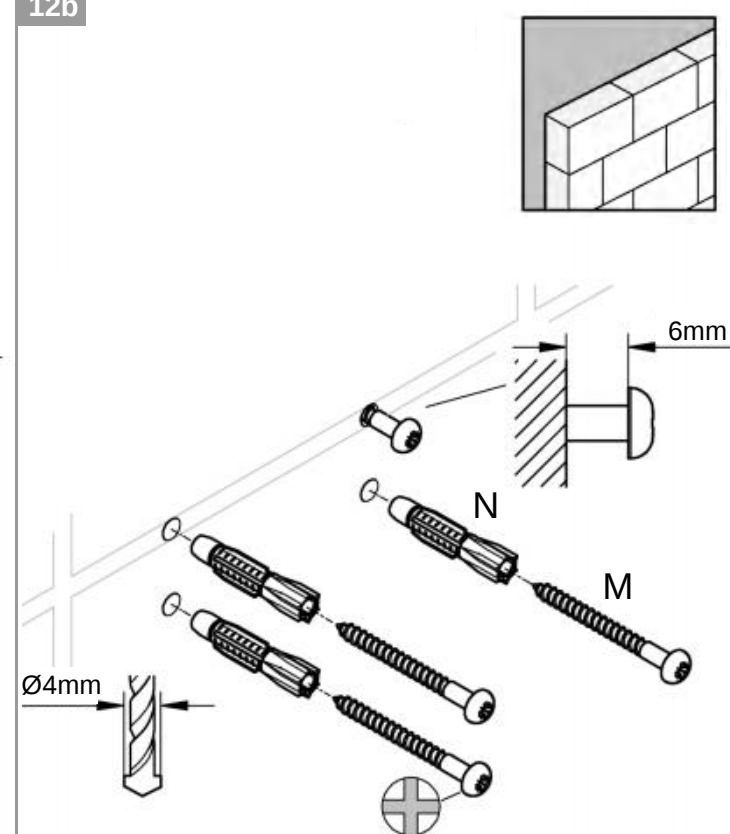
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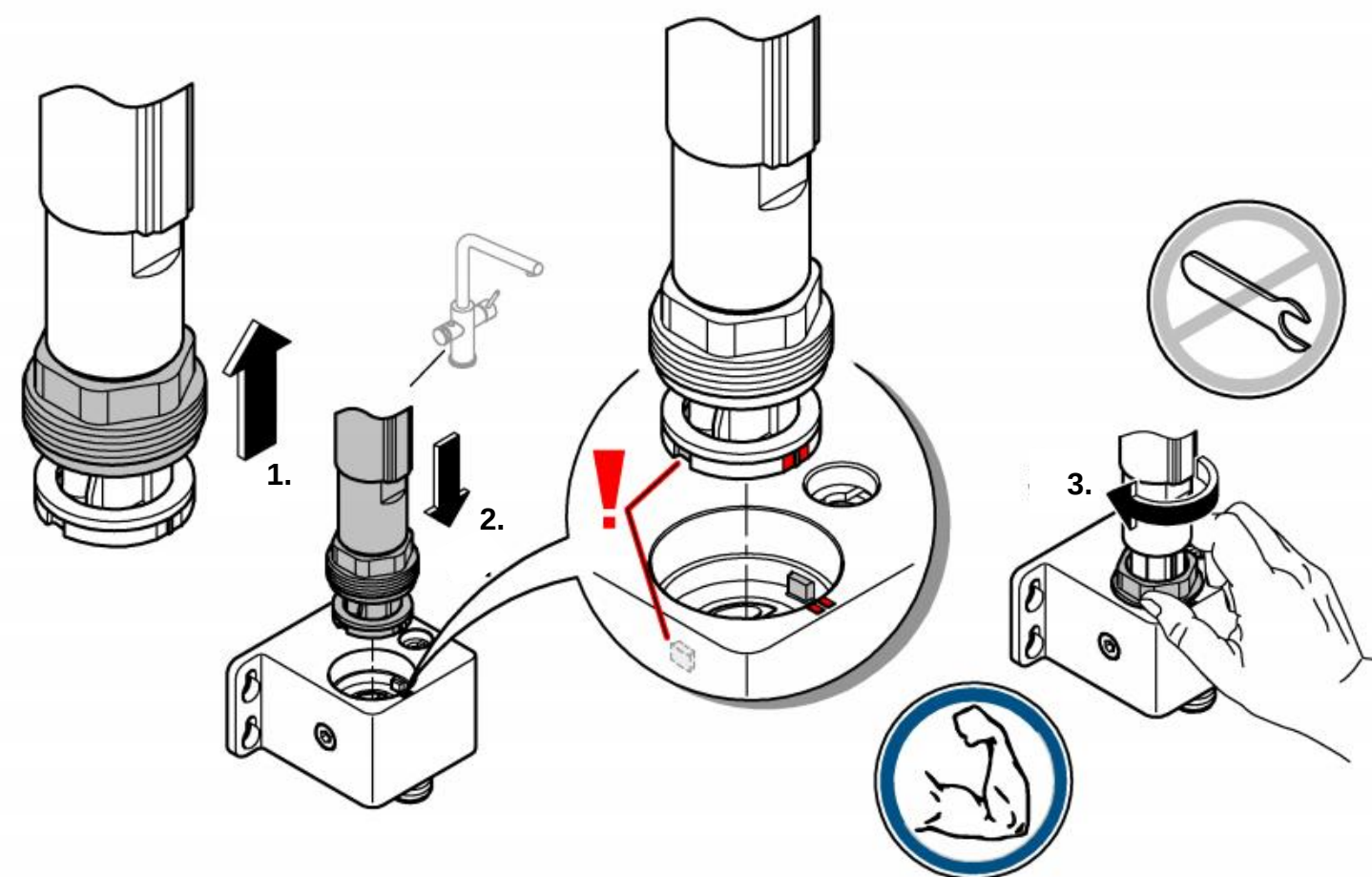
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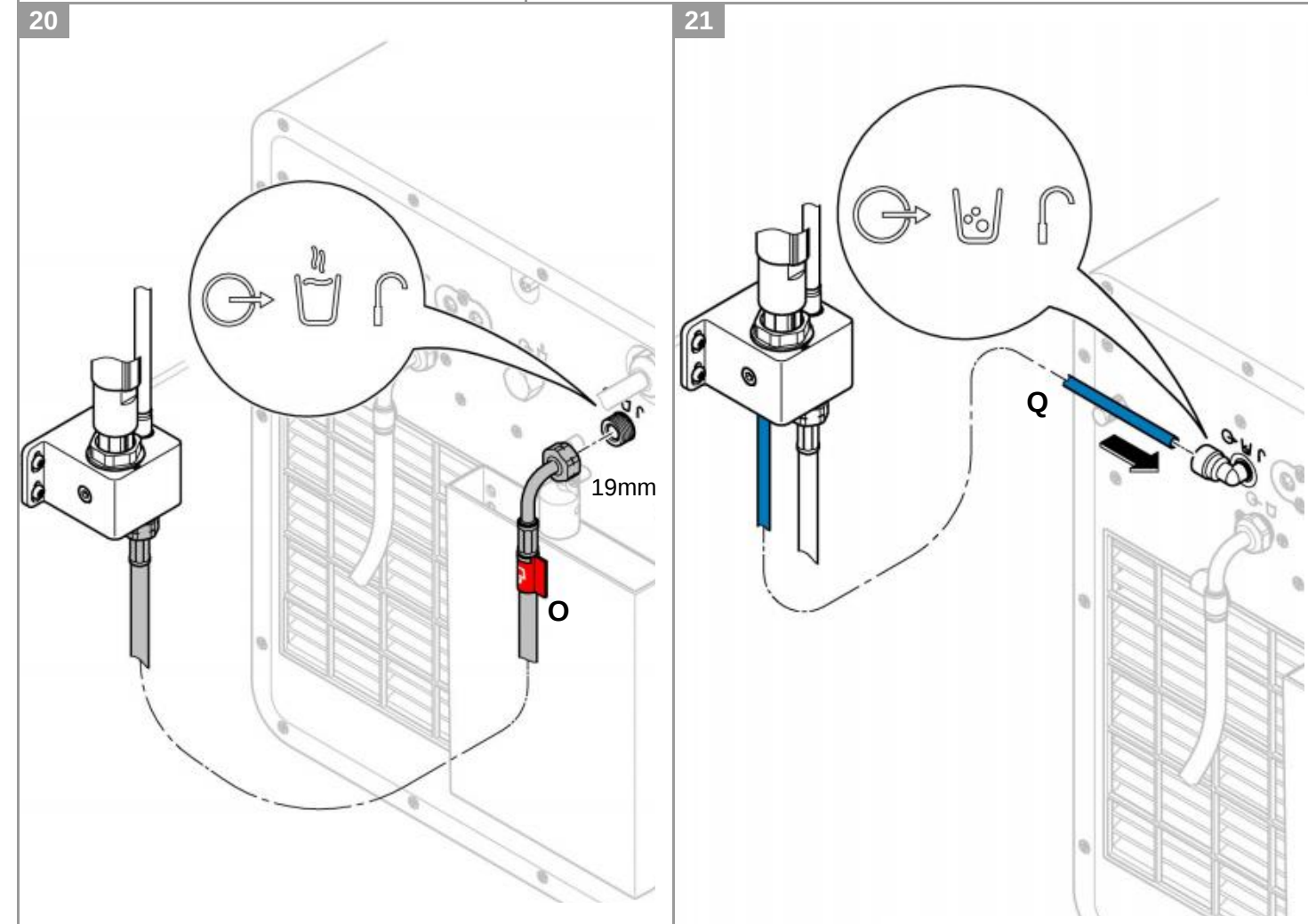
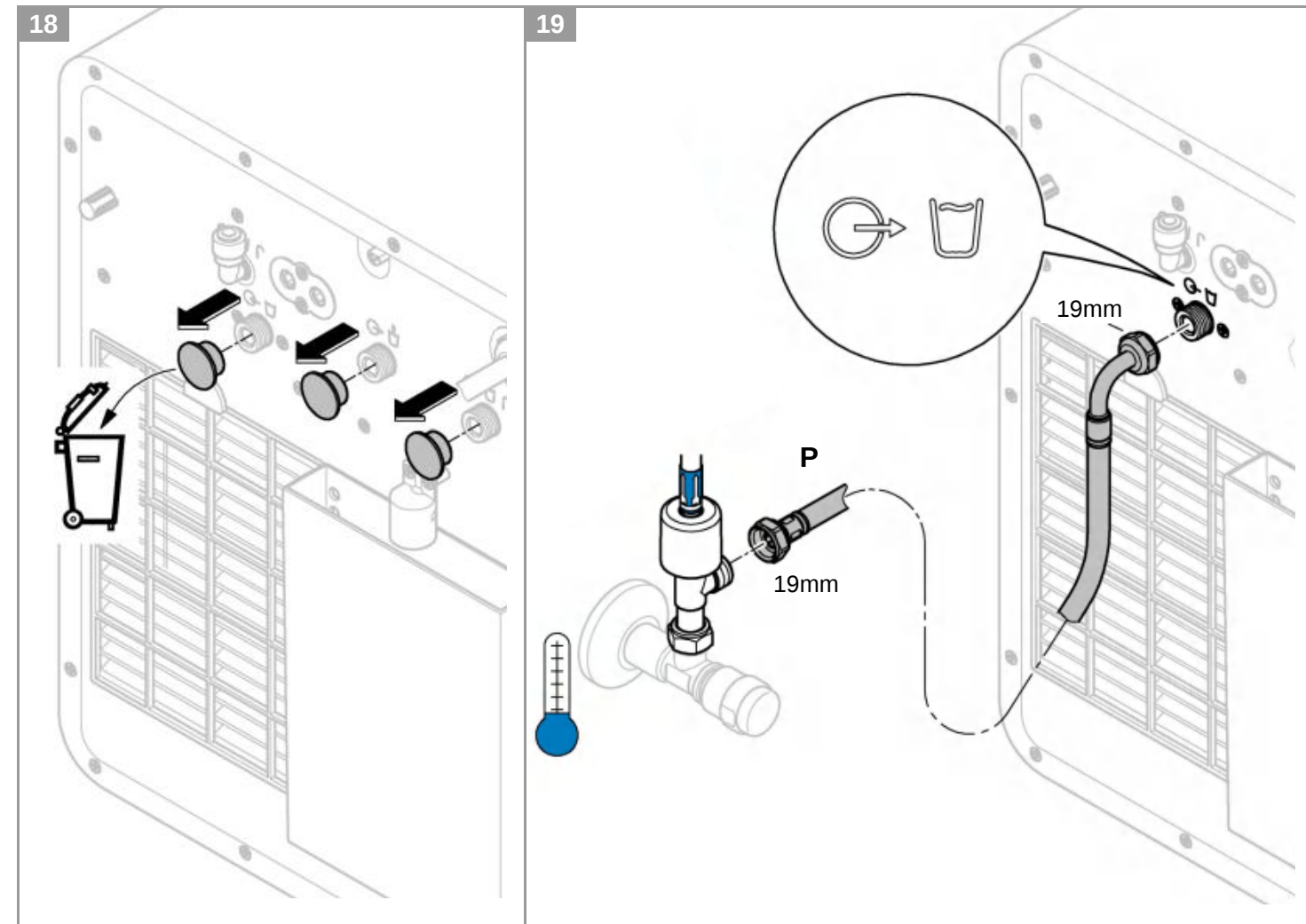
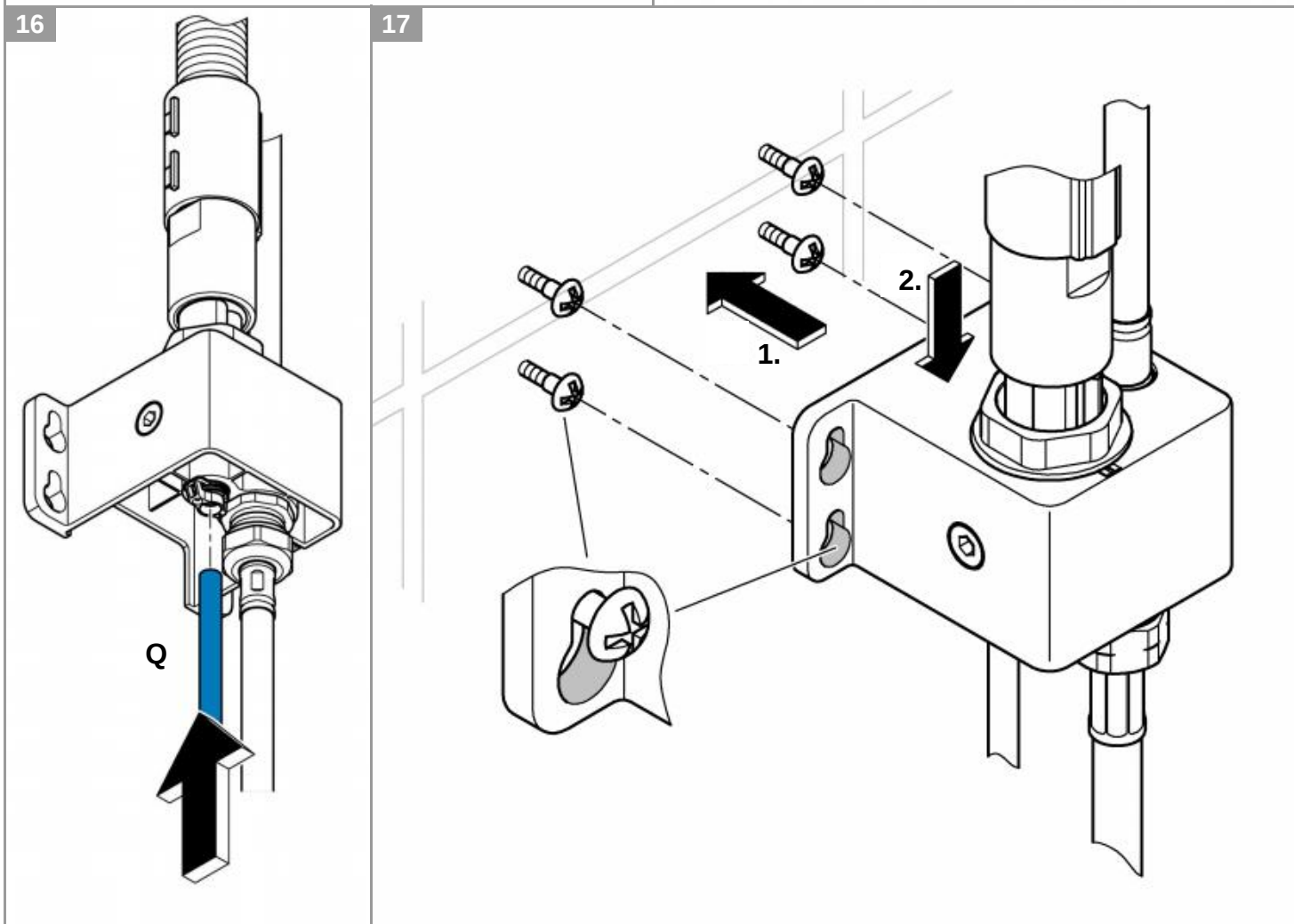
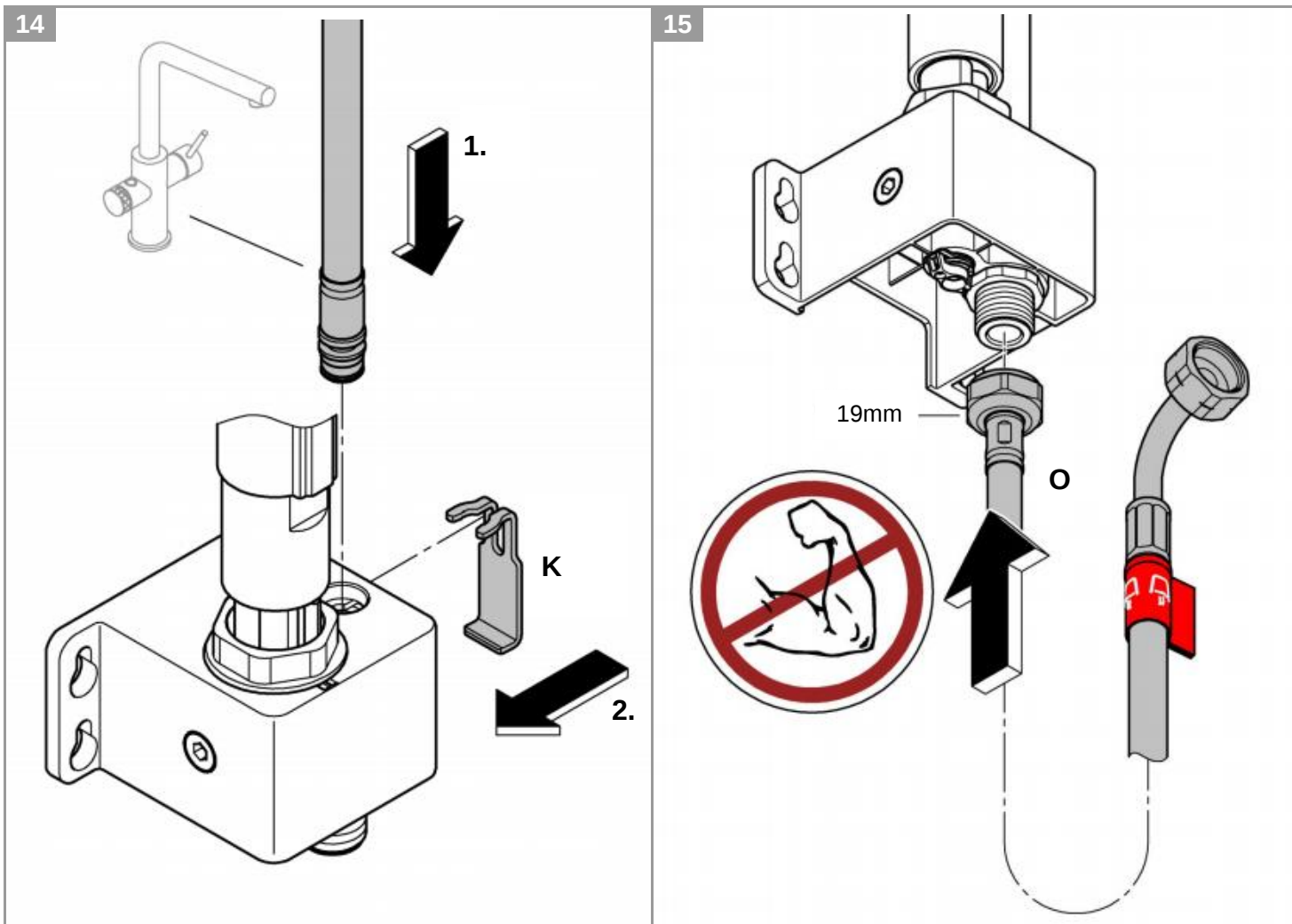


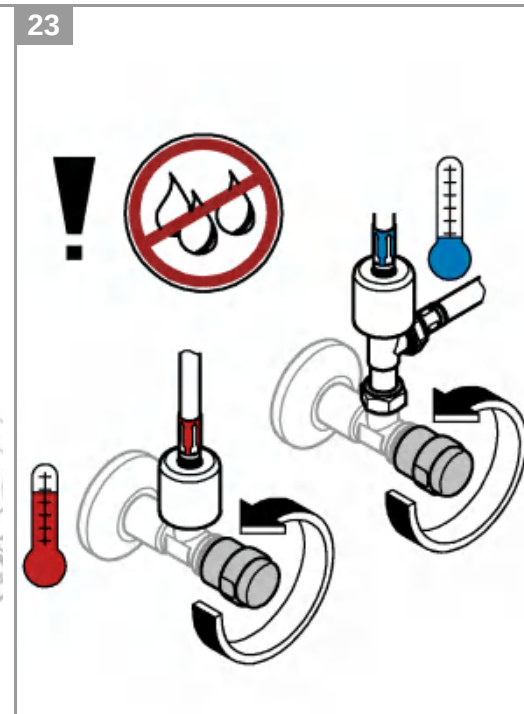
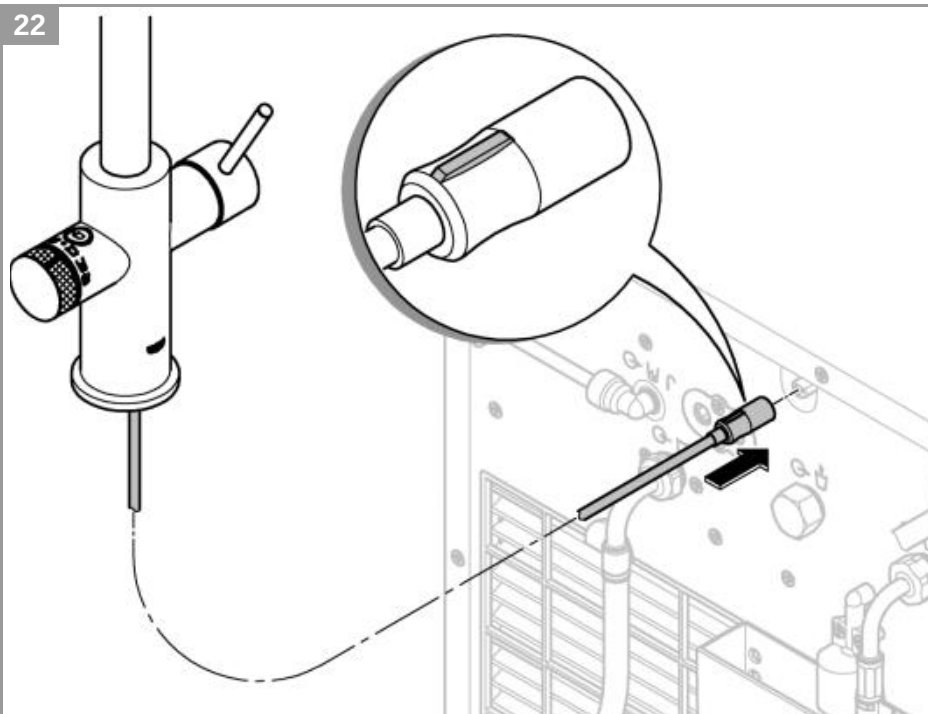
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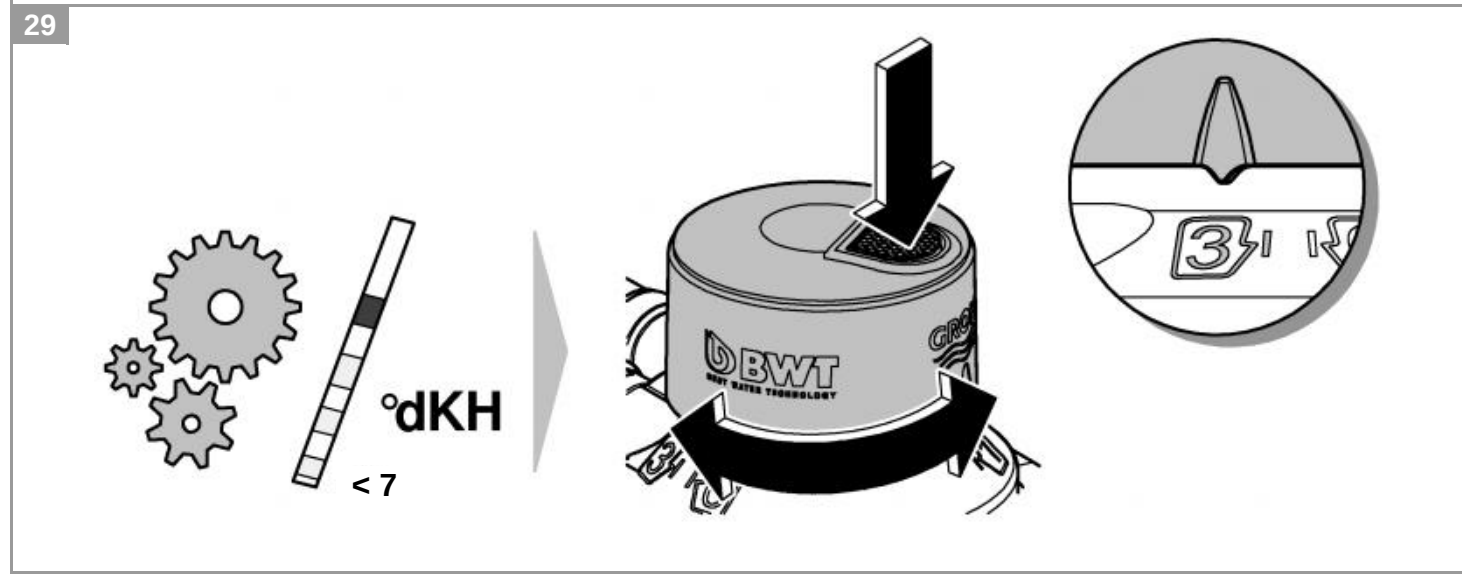
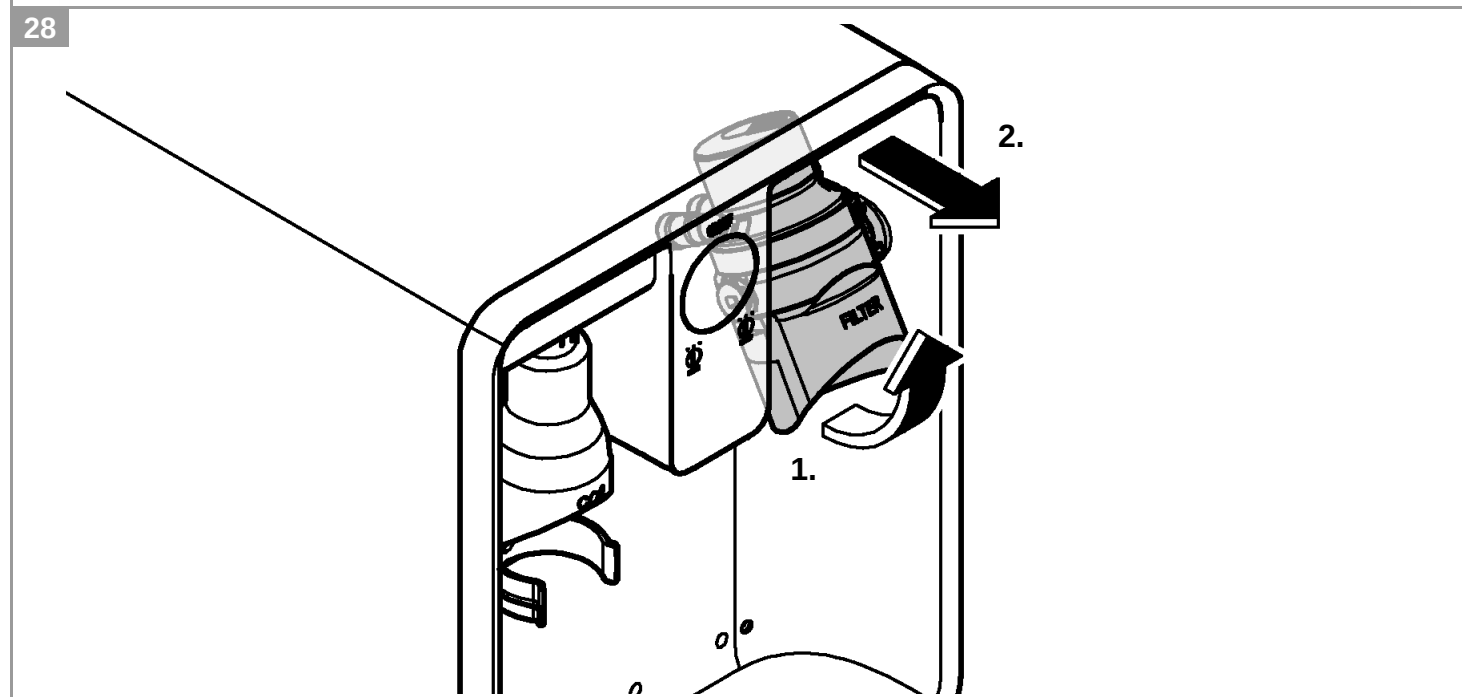
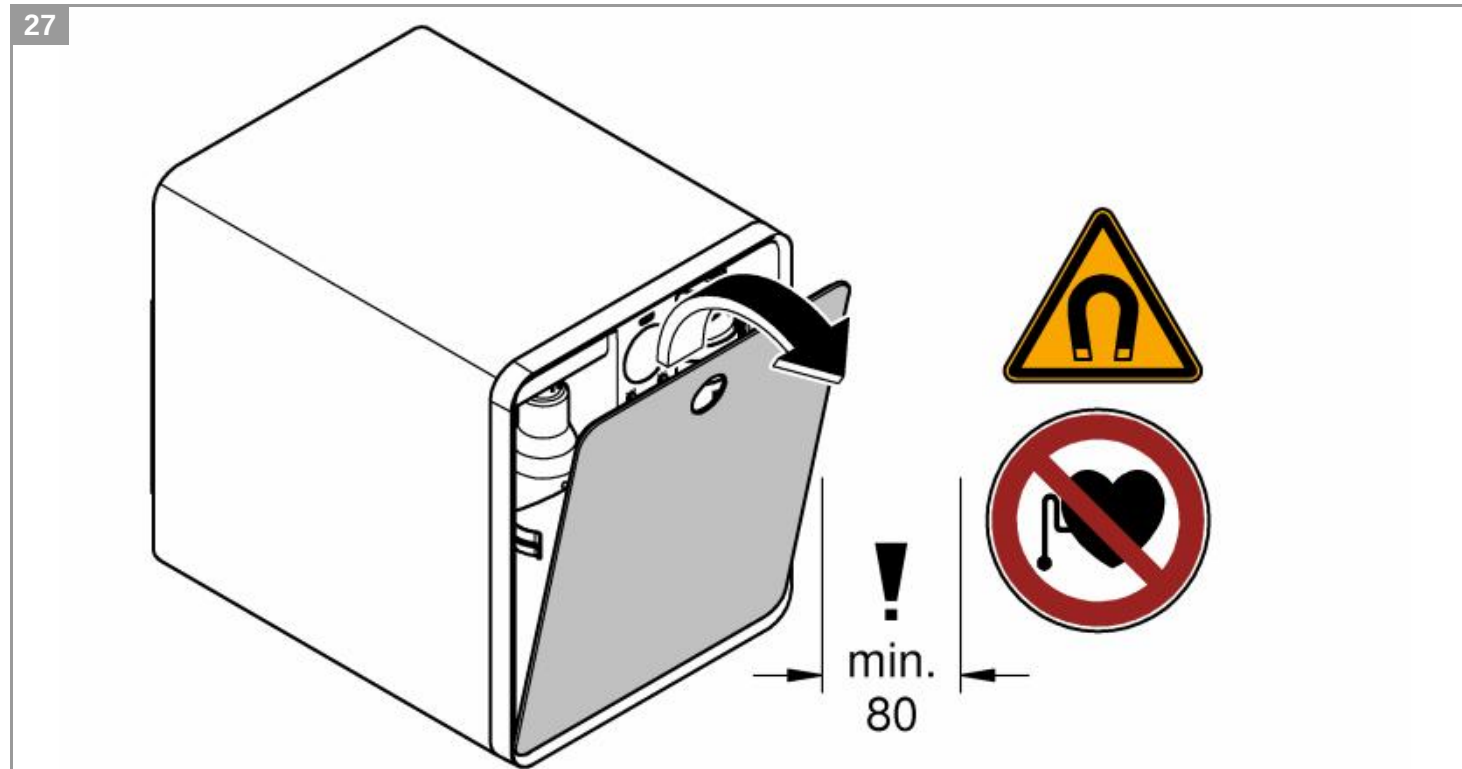
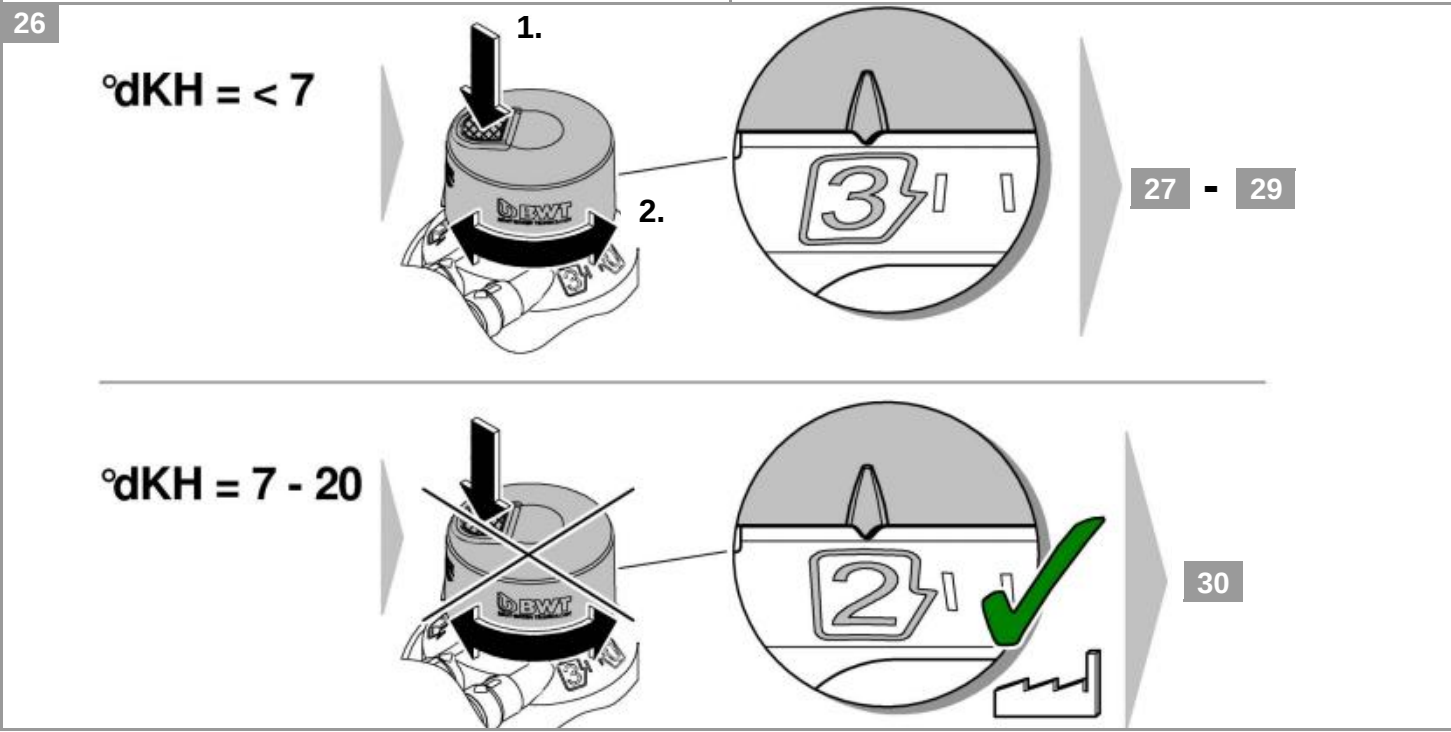
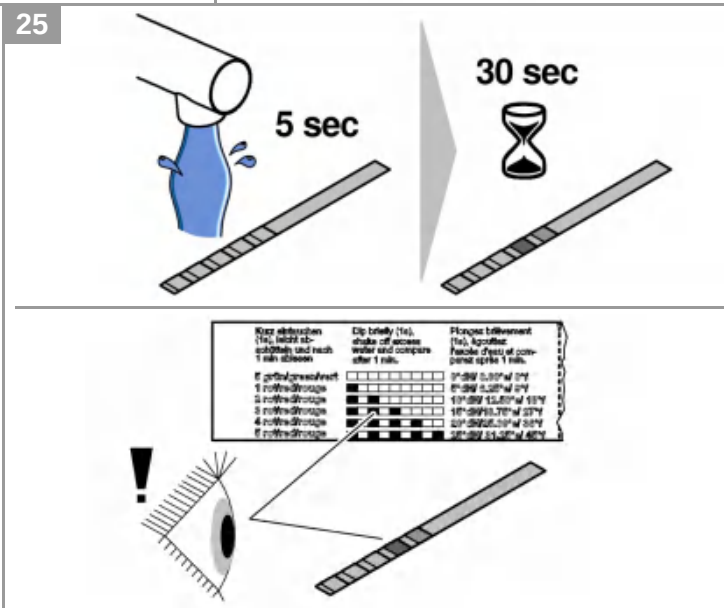
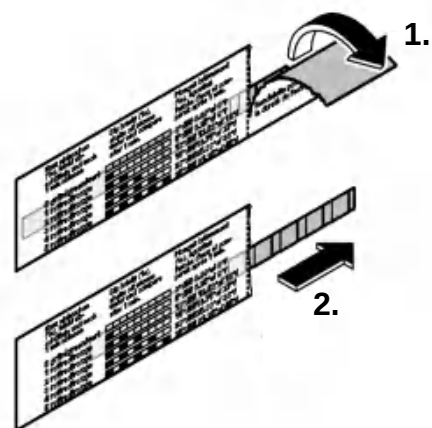
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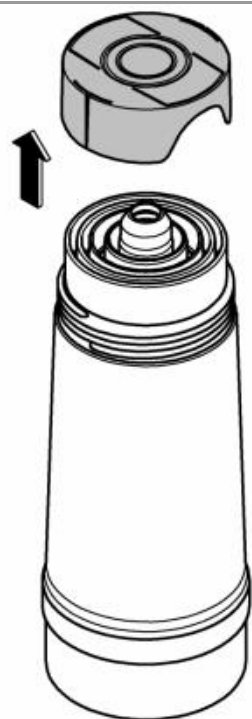




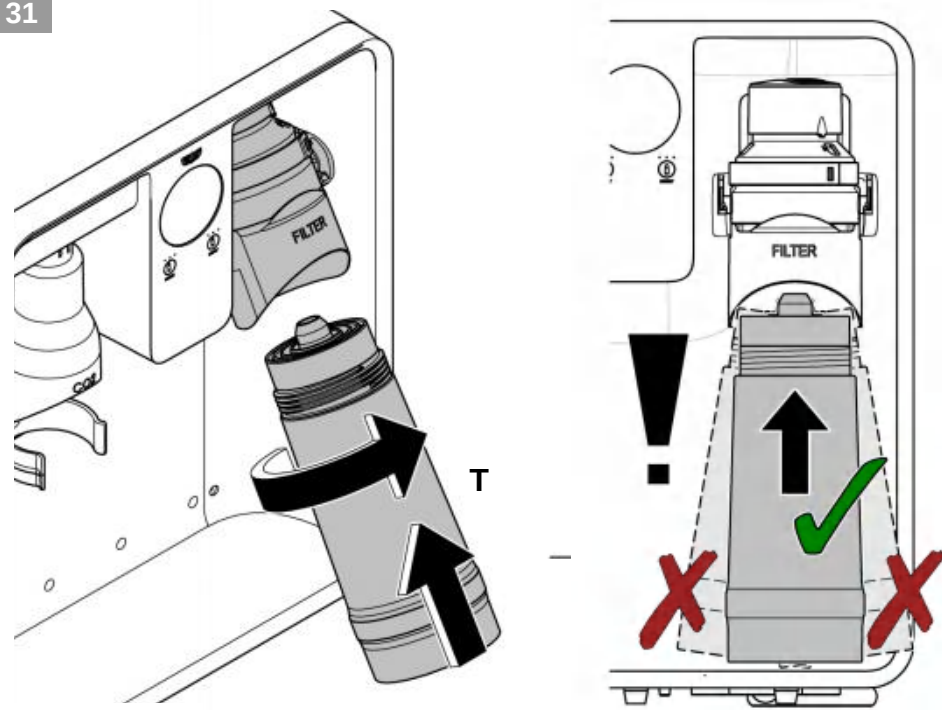
24 **D / GB / F**
 Determine local water hardness (°dKH/°dGH).
 Determine local water hardness (°dKH/°dGH).
 Determine the local duration (°dKH/°dGH).



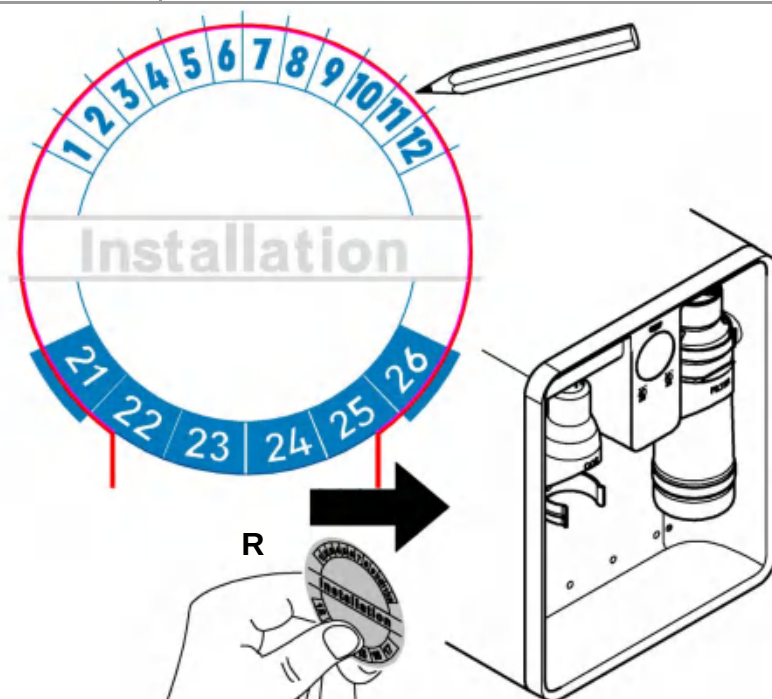
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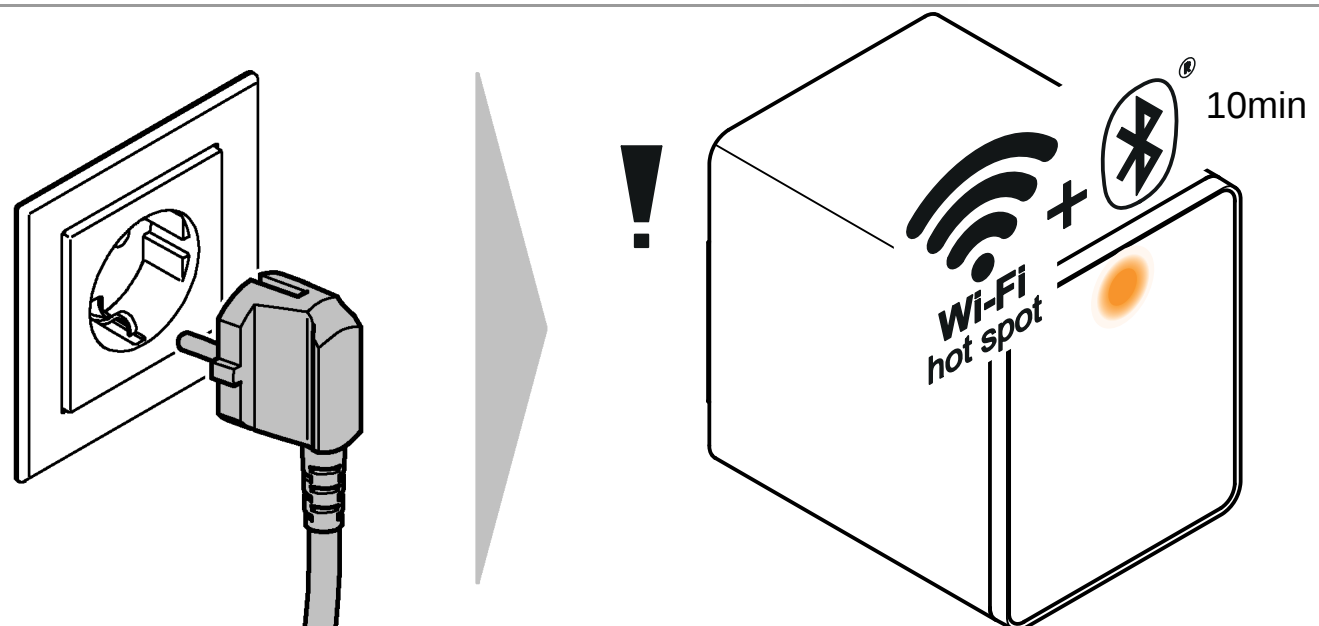
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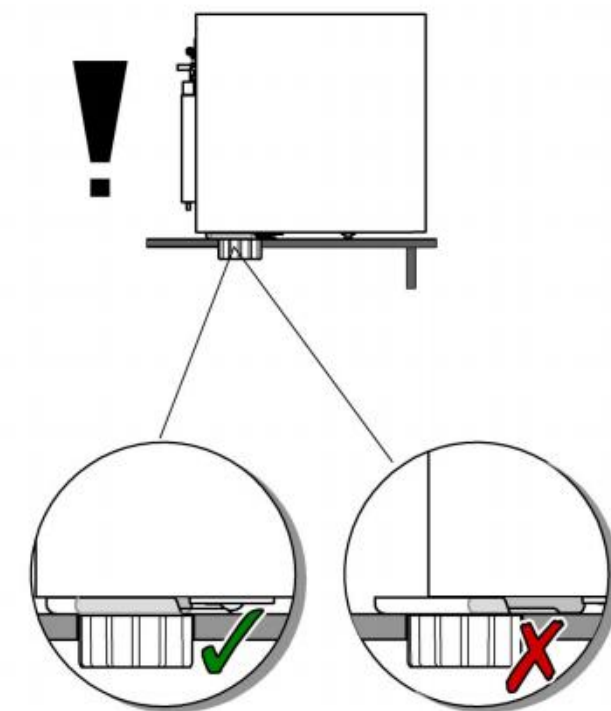
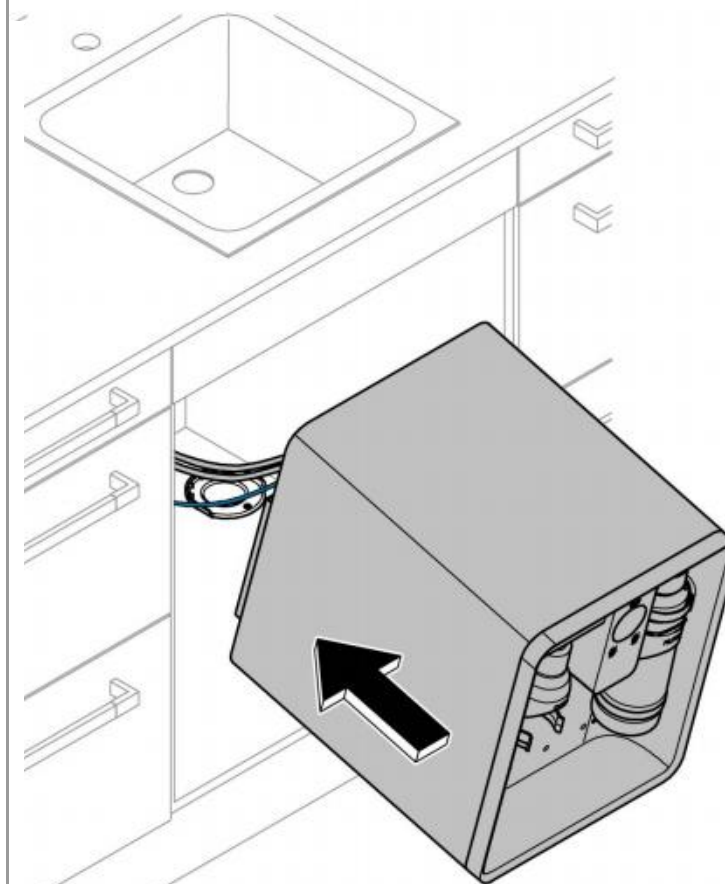
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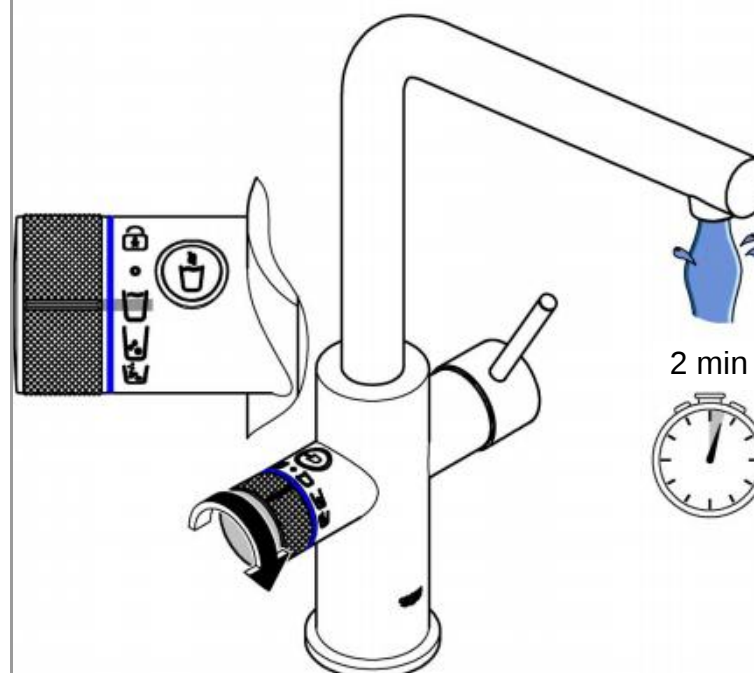
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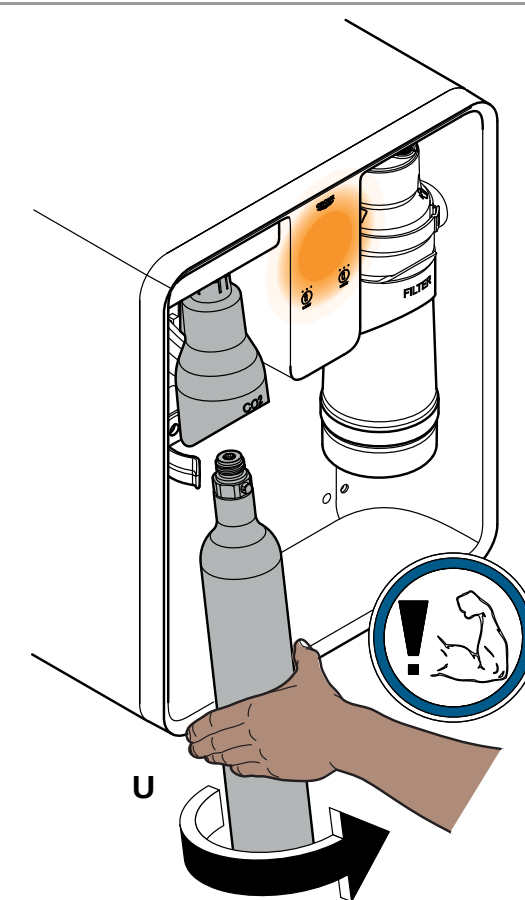
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D / GB / F

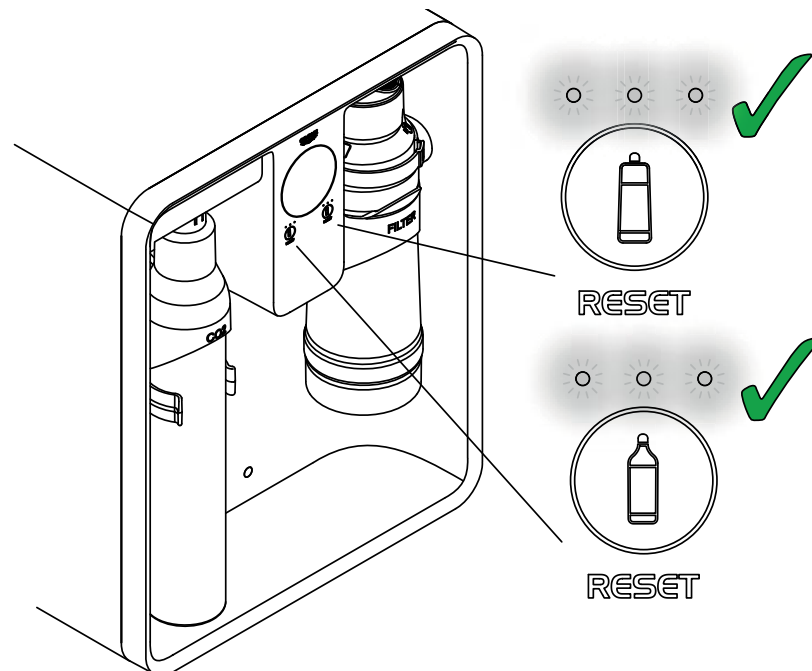
After operating the rotary handle, an automatic flushing process starts



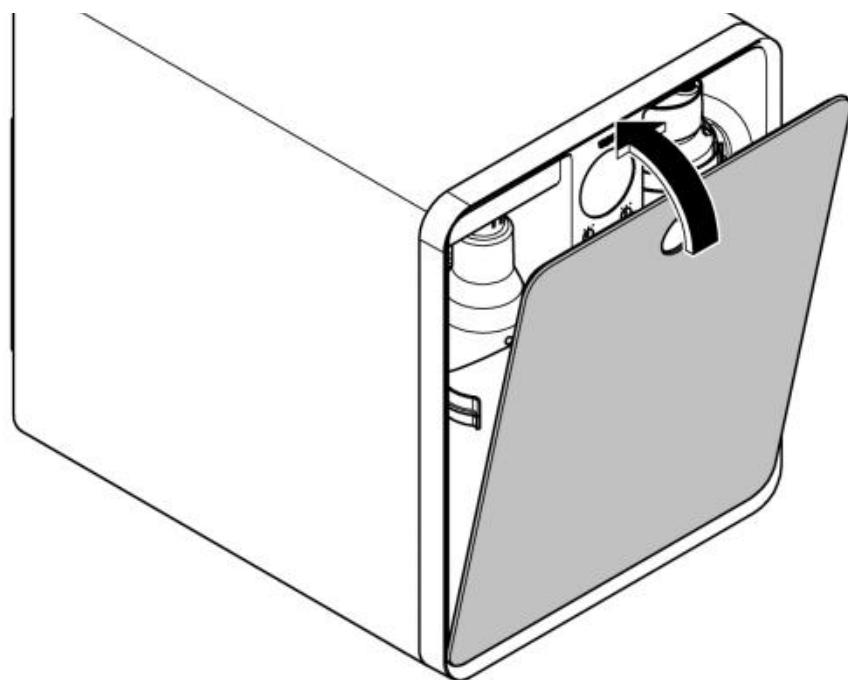
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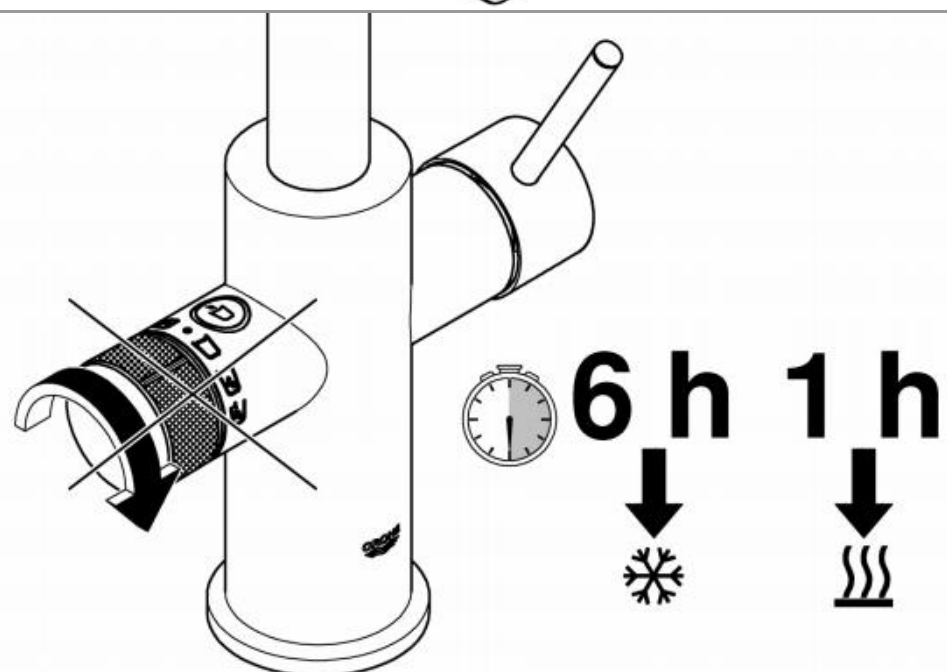
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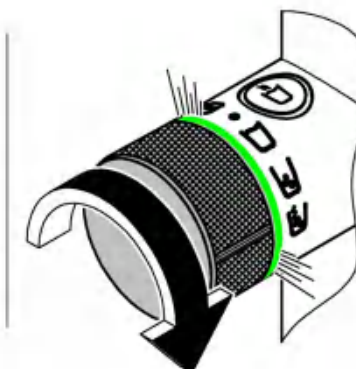
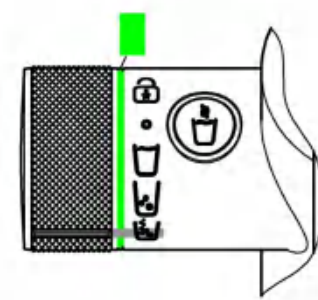
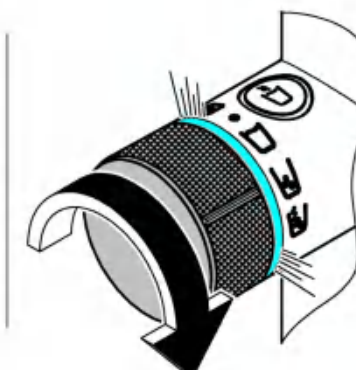
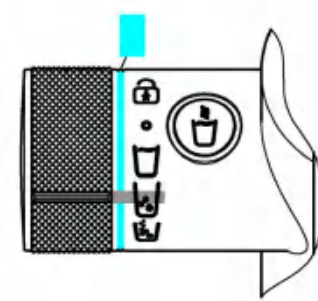
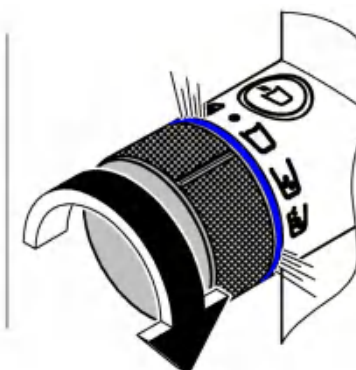
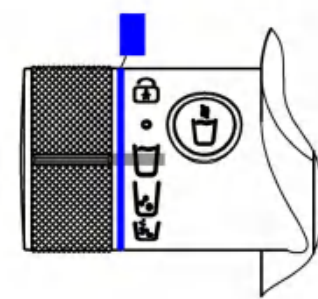
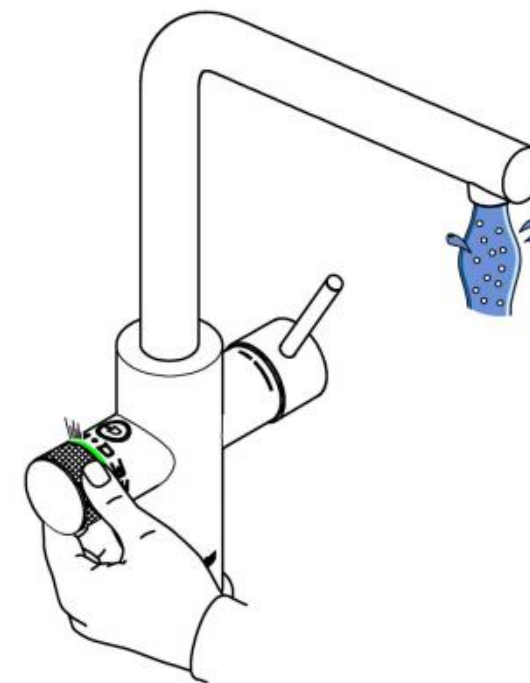
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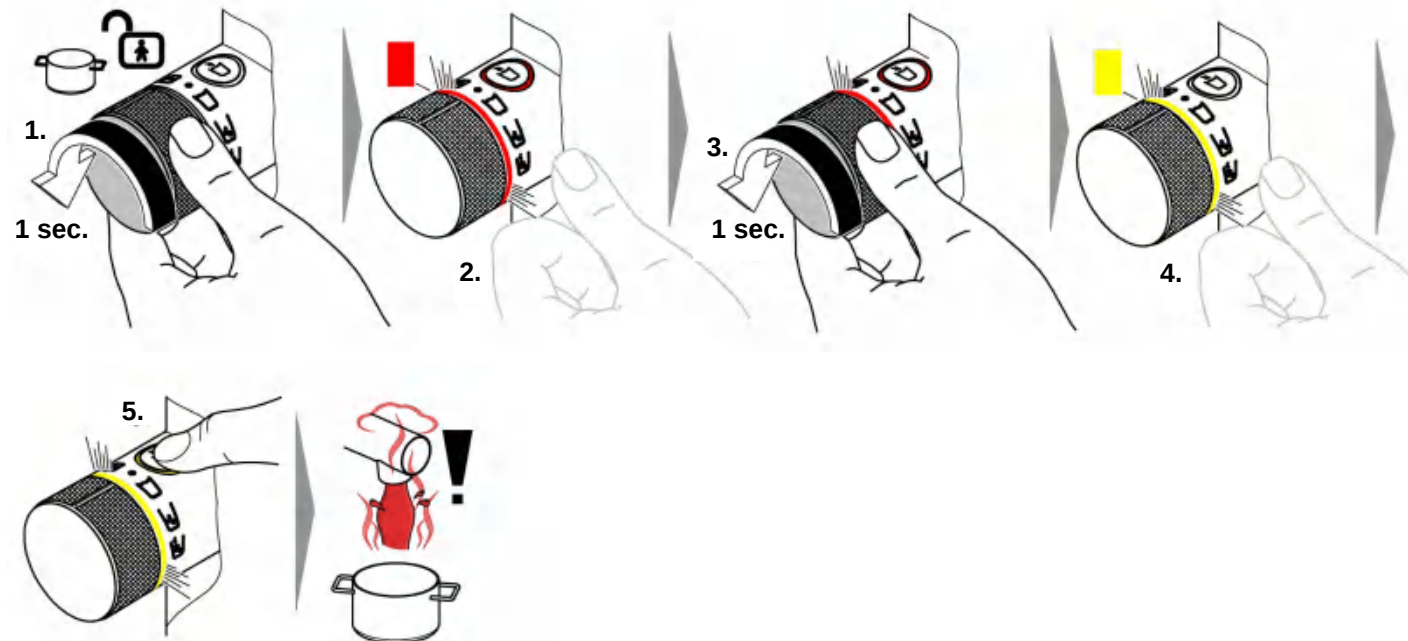
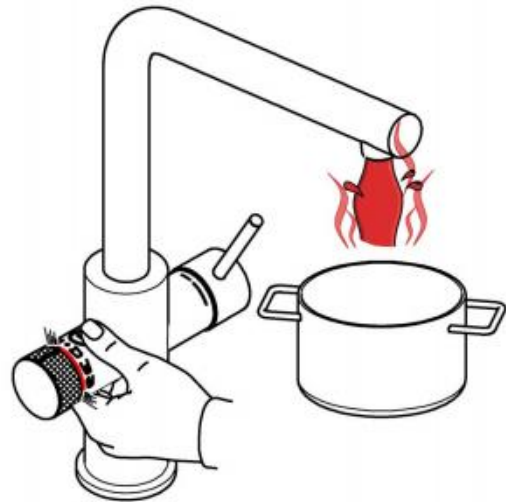
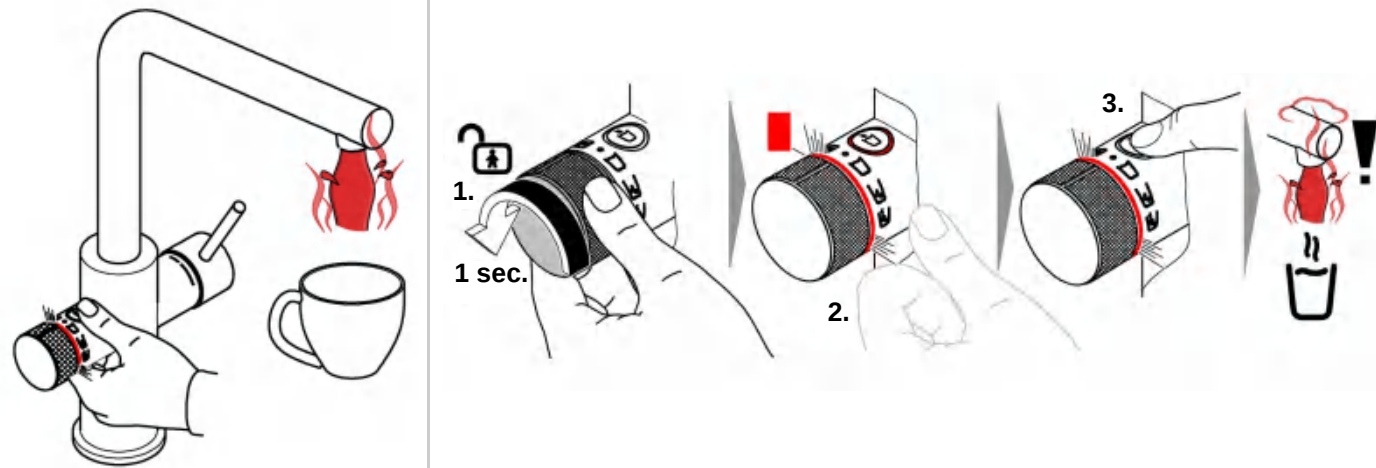


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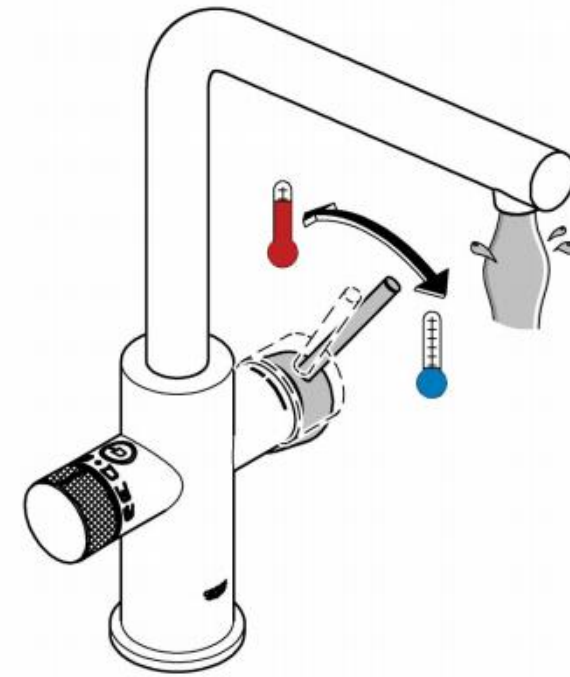




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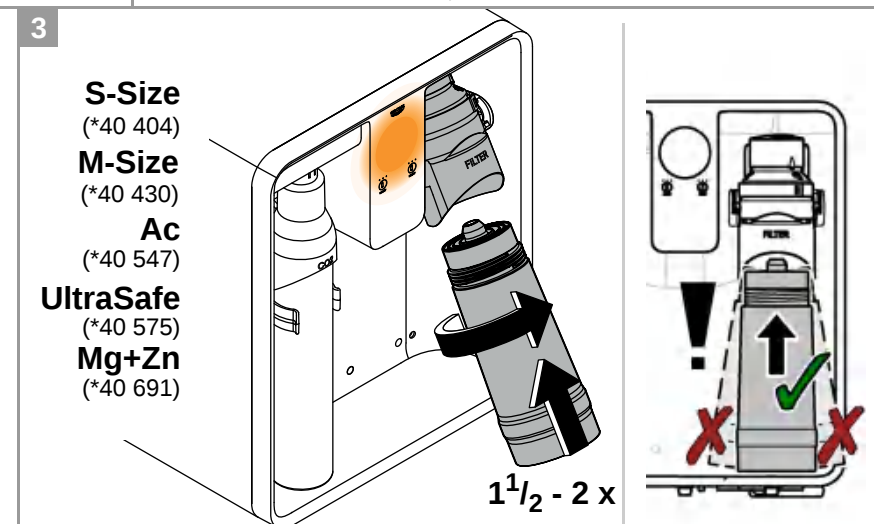
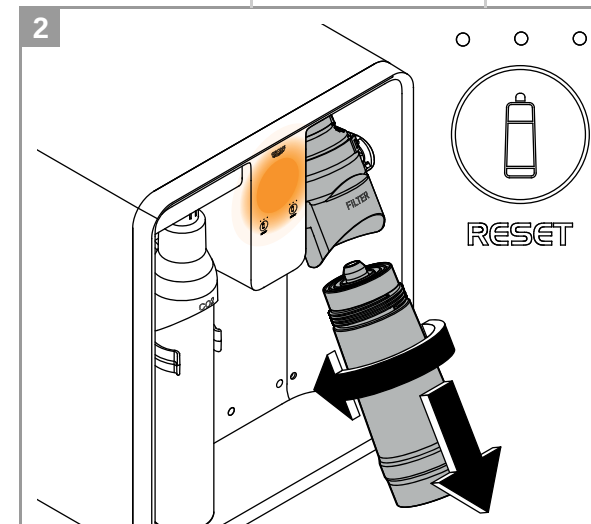
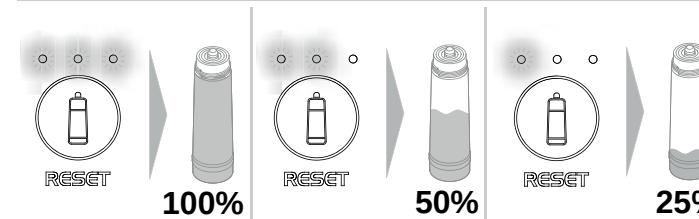
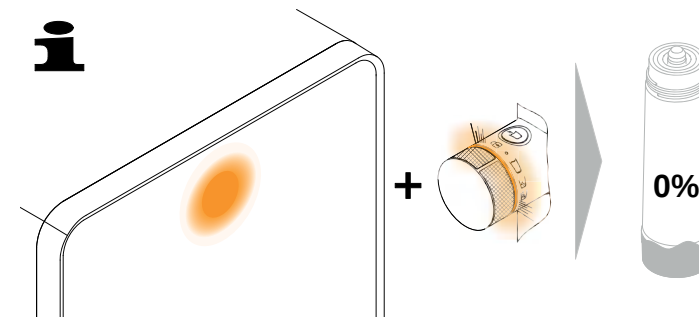


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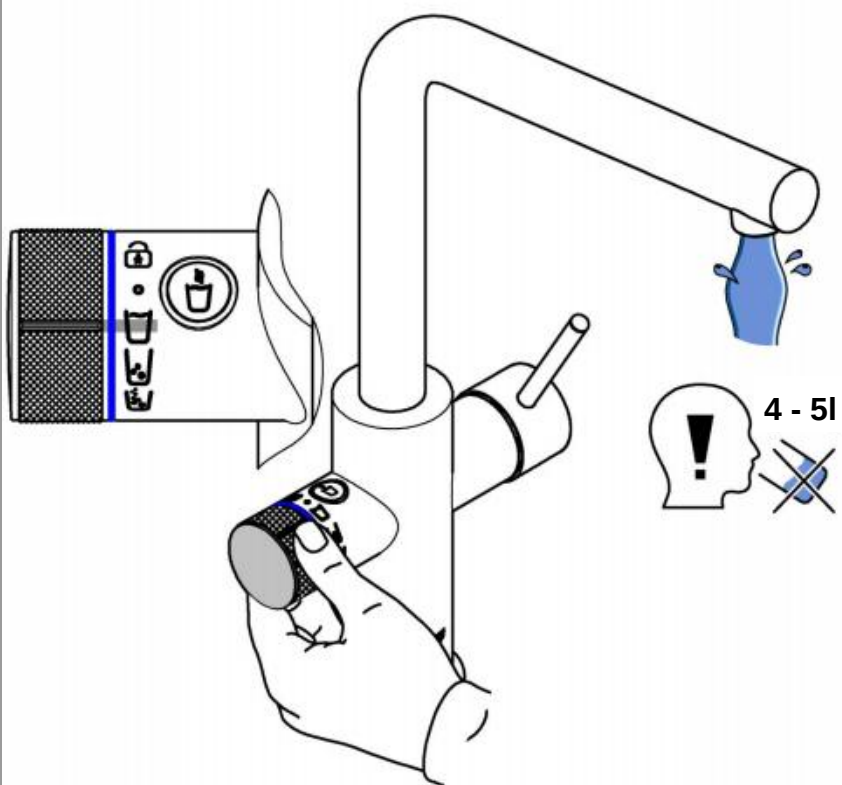
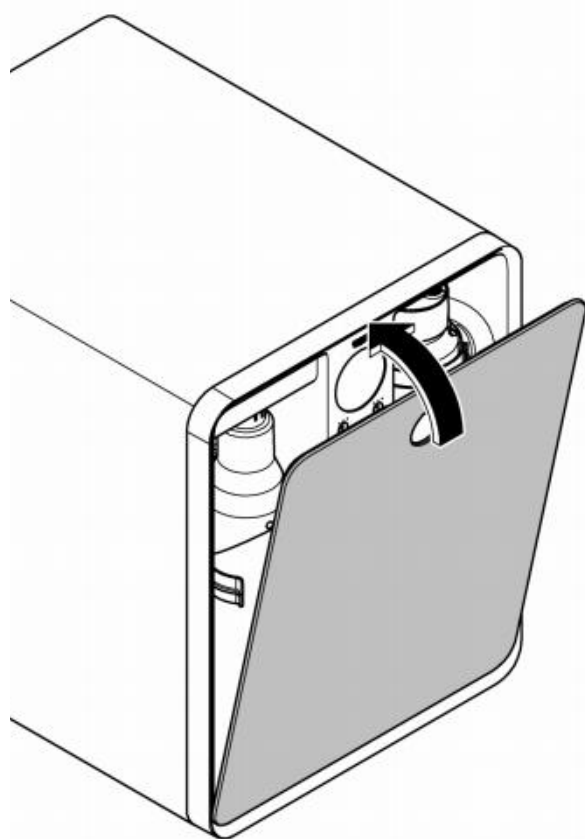
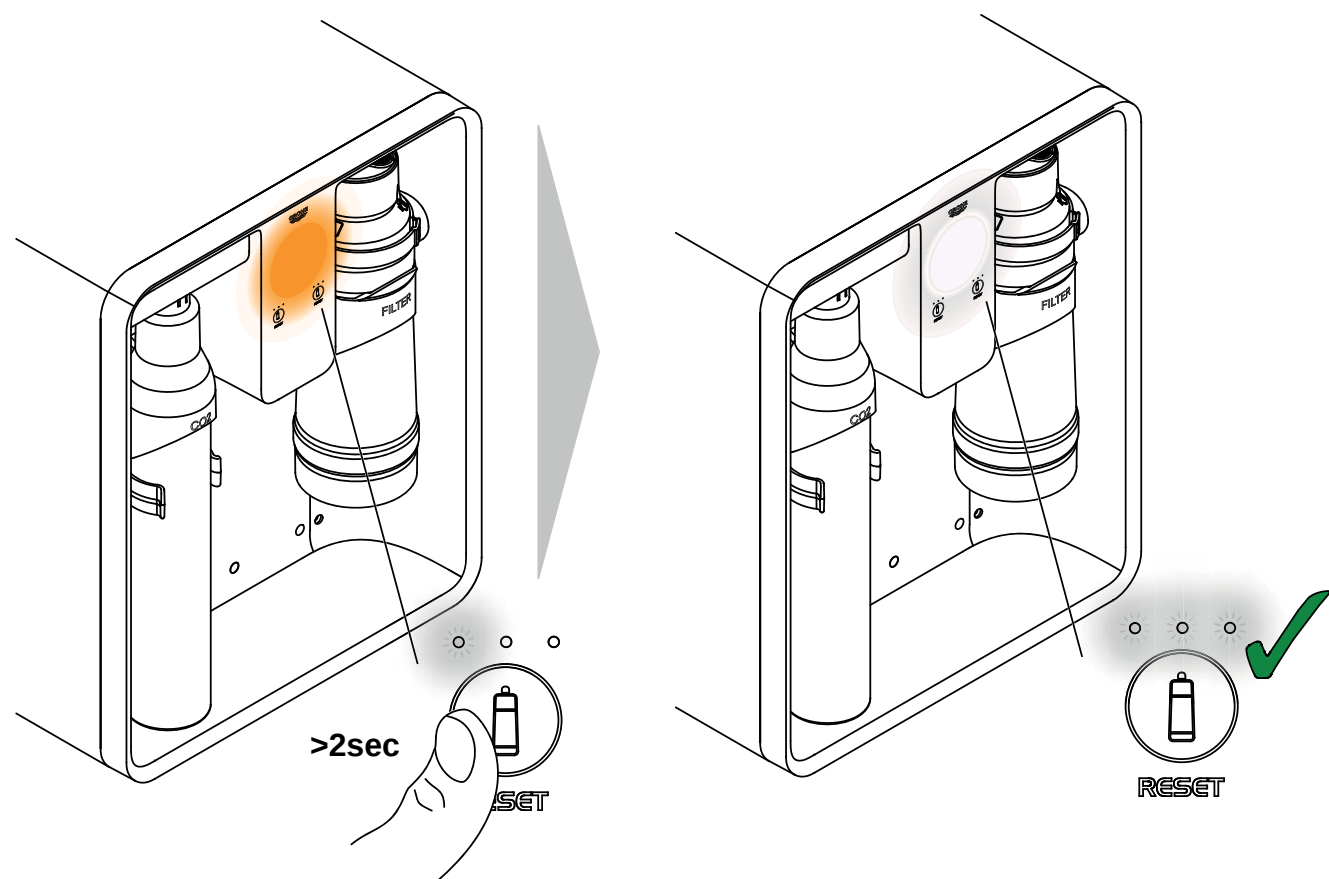


SERVICE FILTER

i

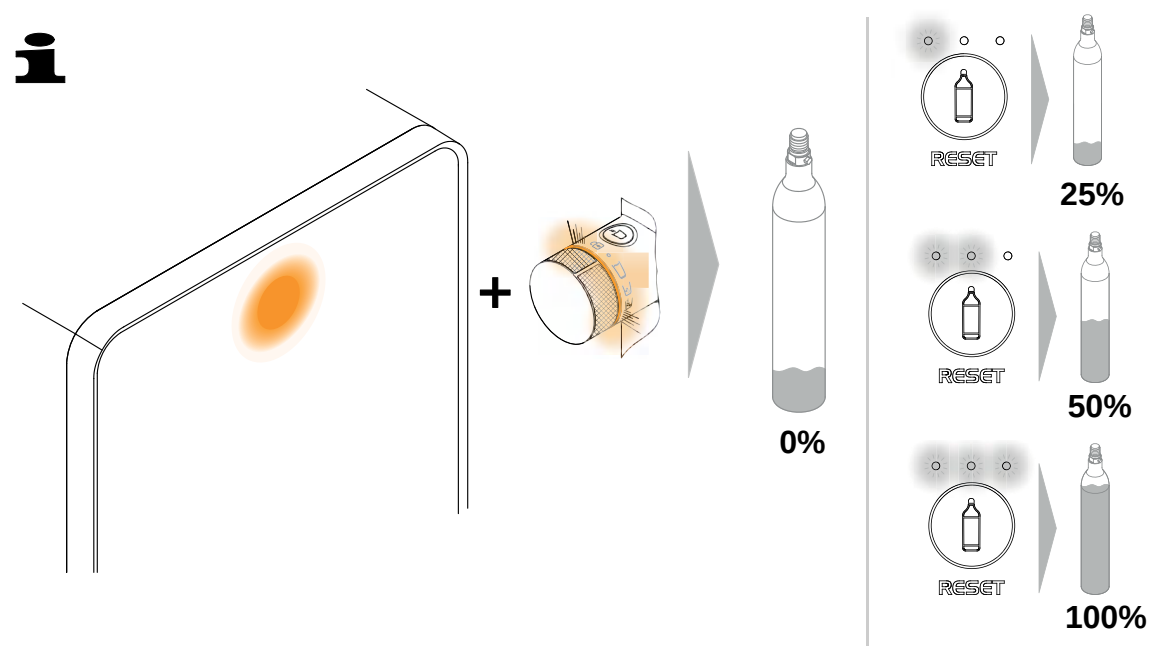


Filterkapazität zurücksetzen
Resetting the filter capacity
Réinitialisation de la capacité du filtre

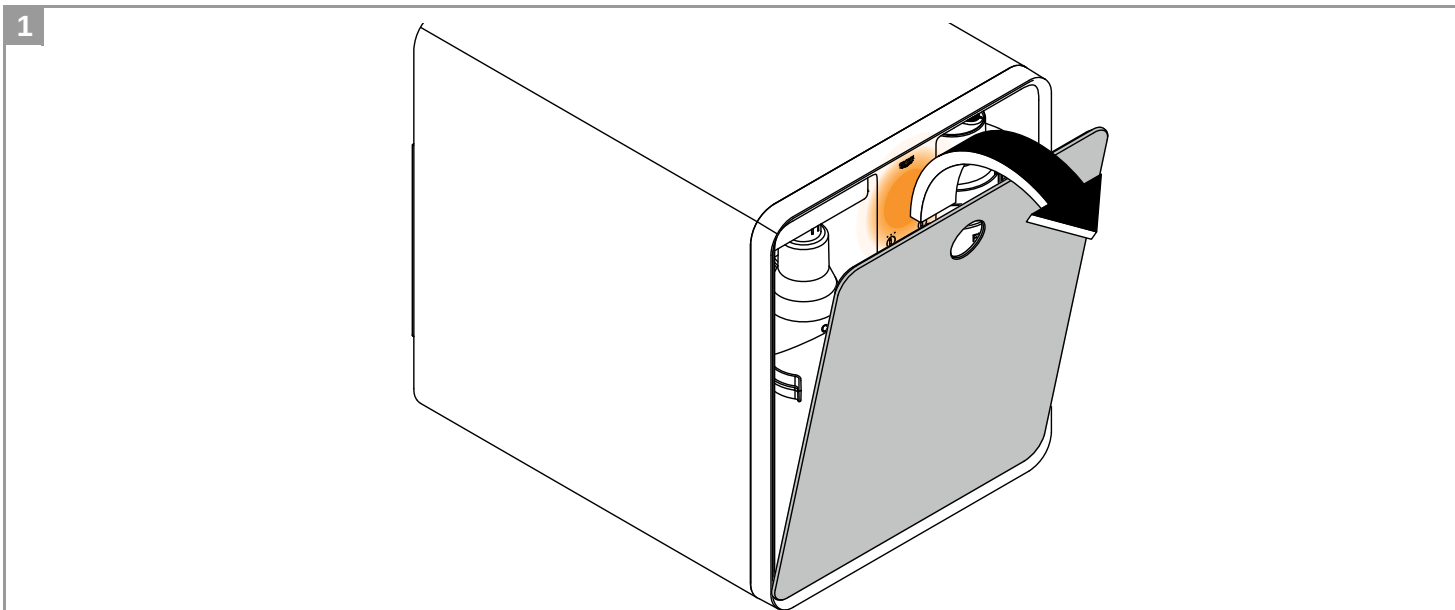


CO2

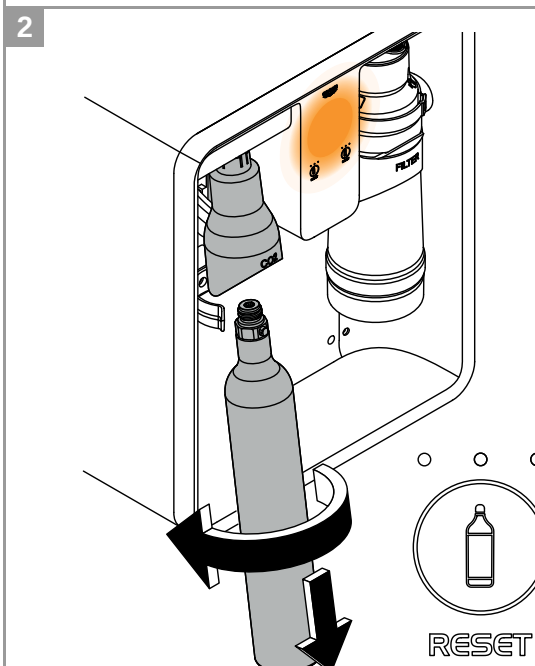
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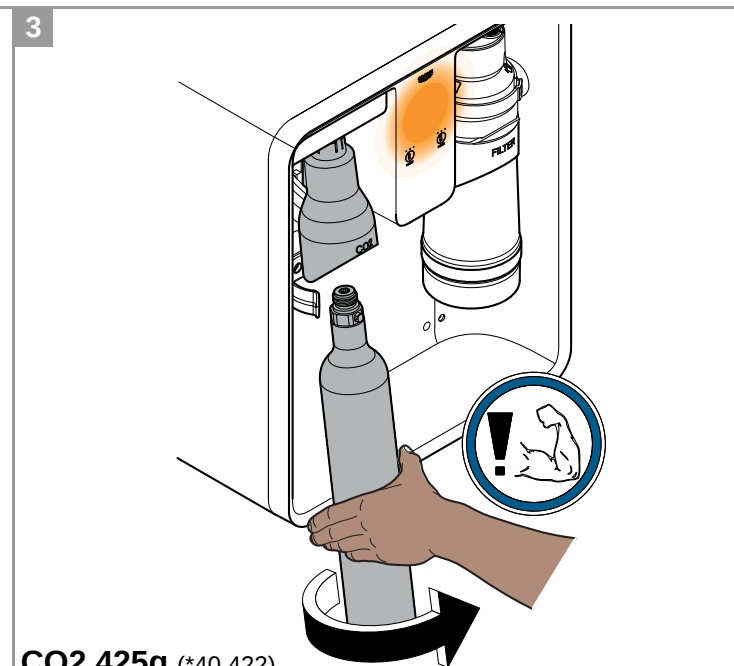
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2



3

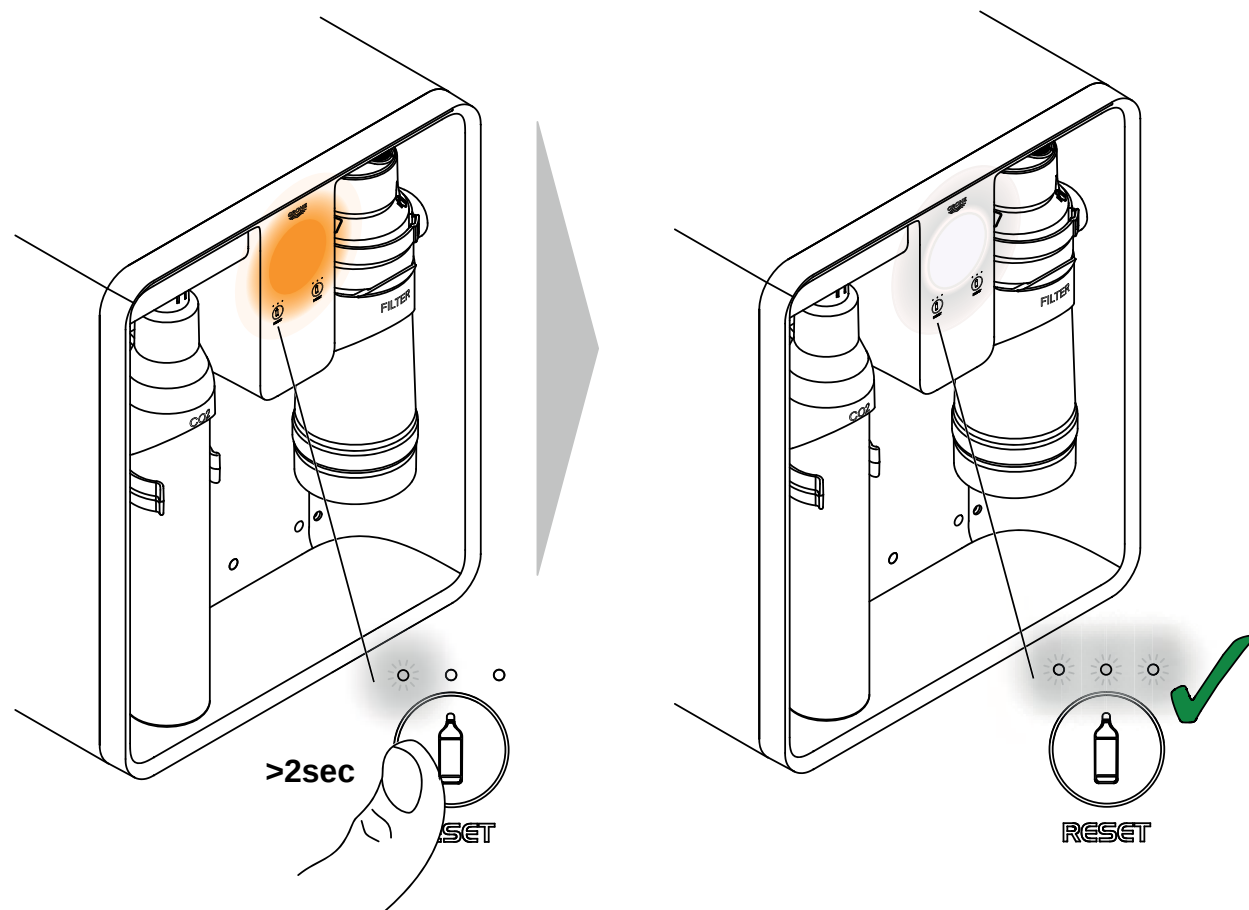


CO2 425g (*40 422)

4

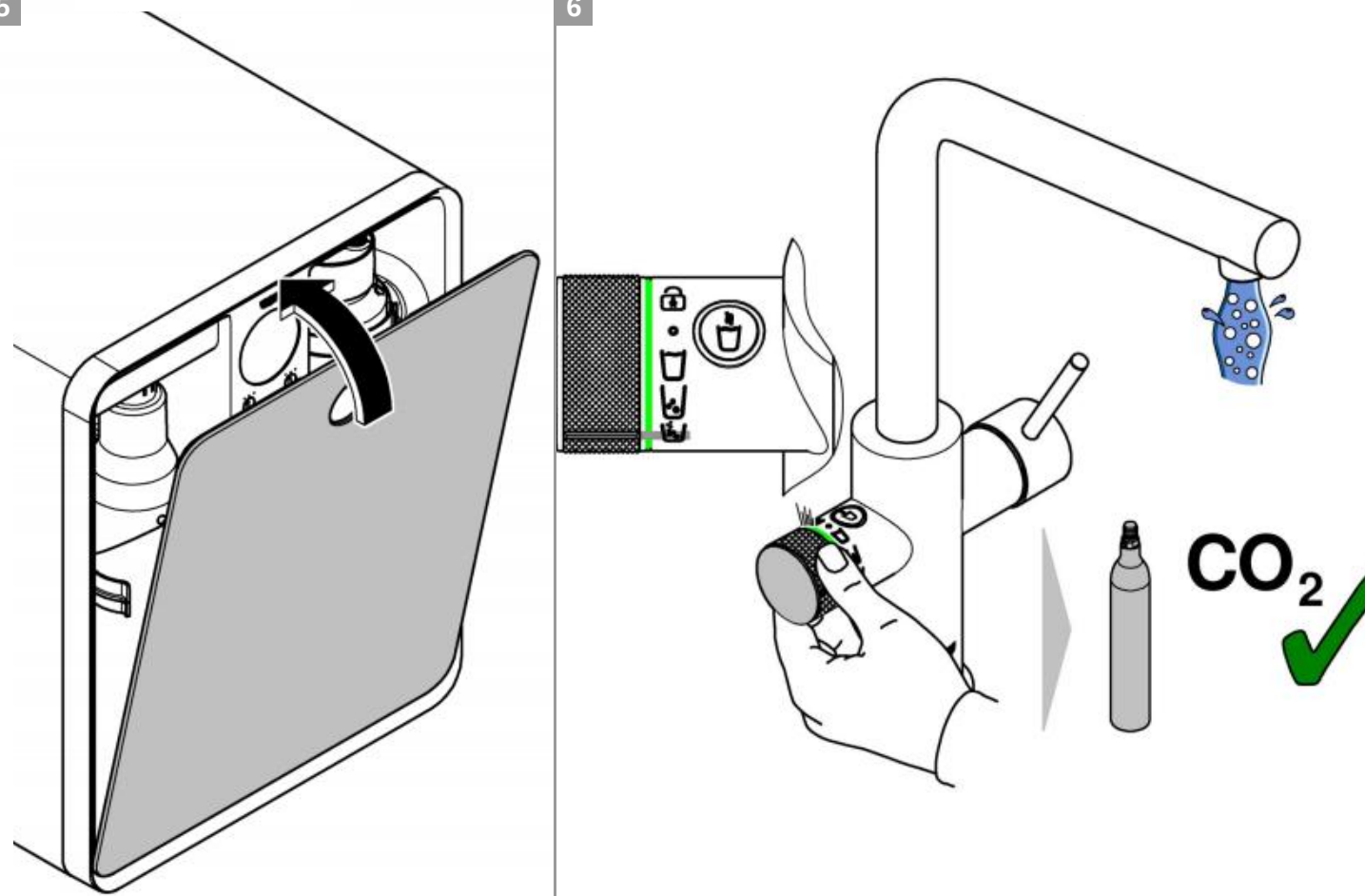
D / O / O

Reset CO2 bottle
Reset CO2 bottle
CO2 components at re-initialisers



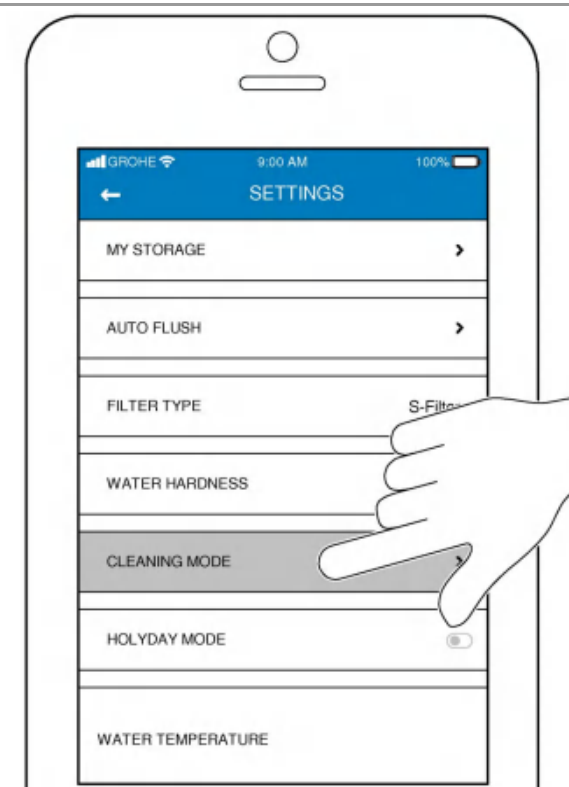
5

6

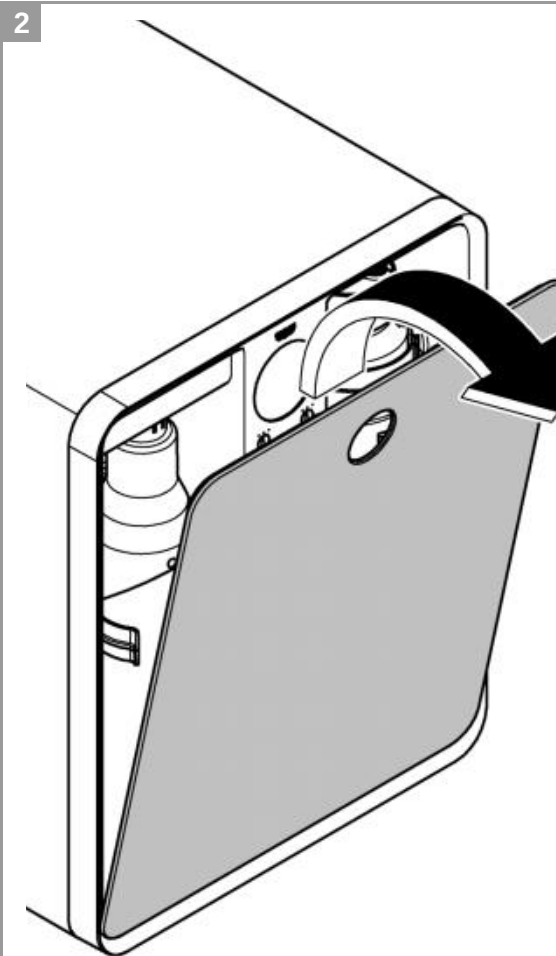


CLEANING

1



2

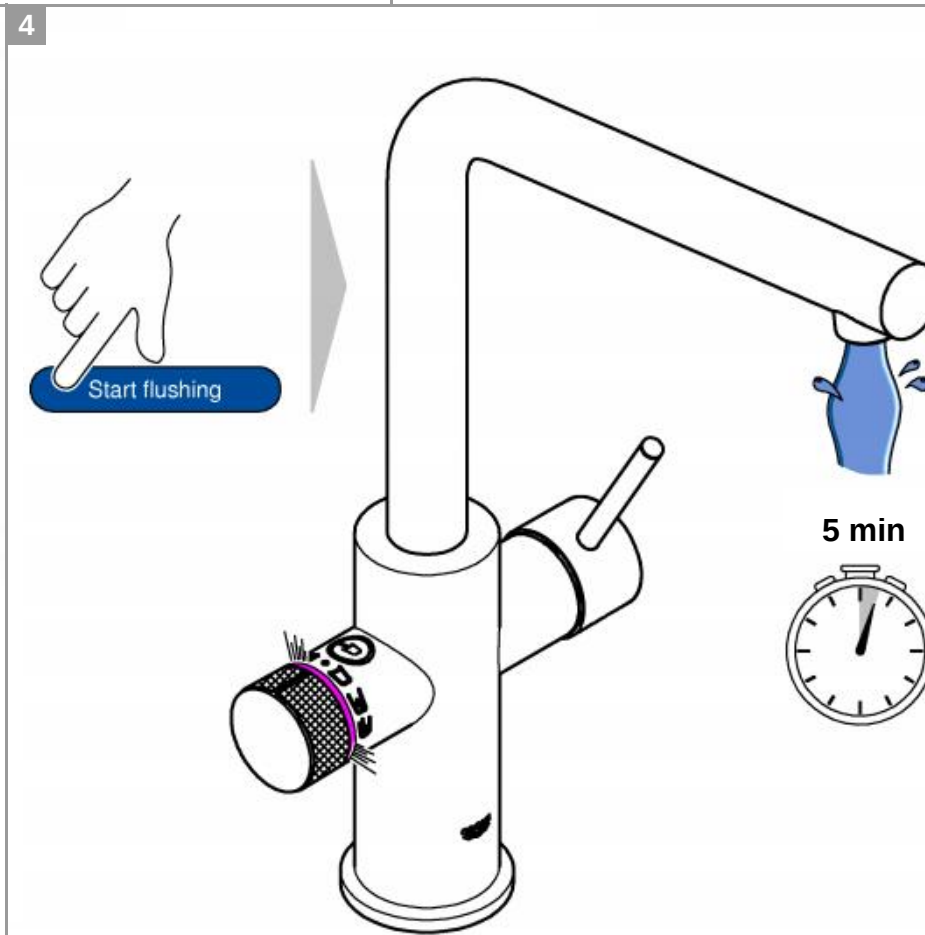
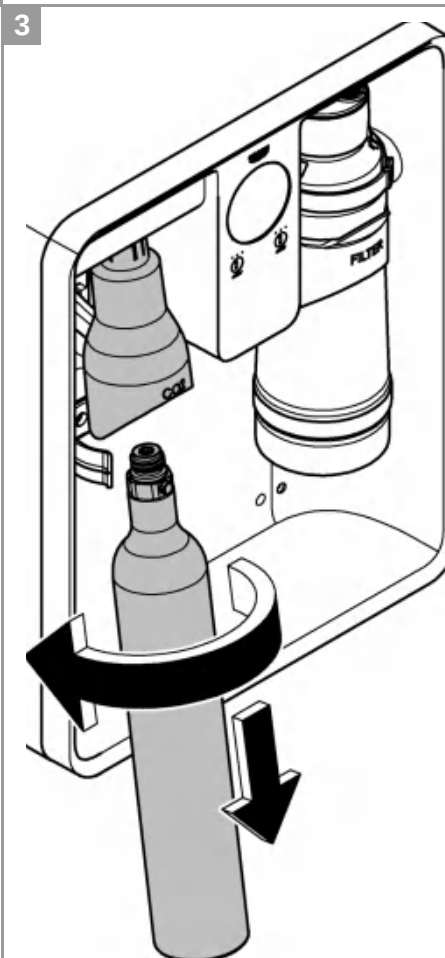


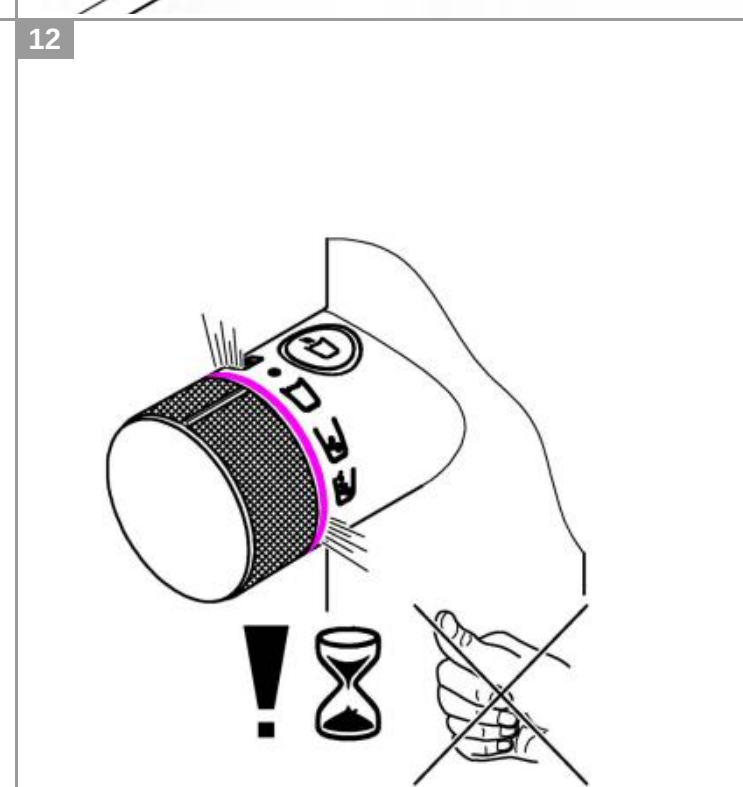
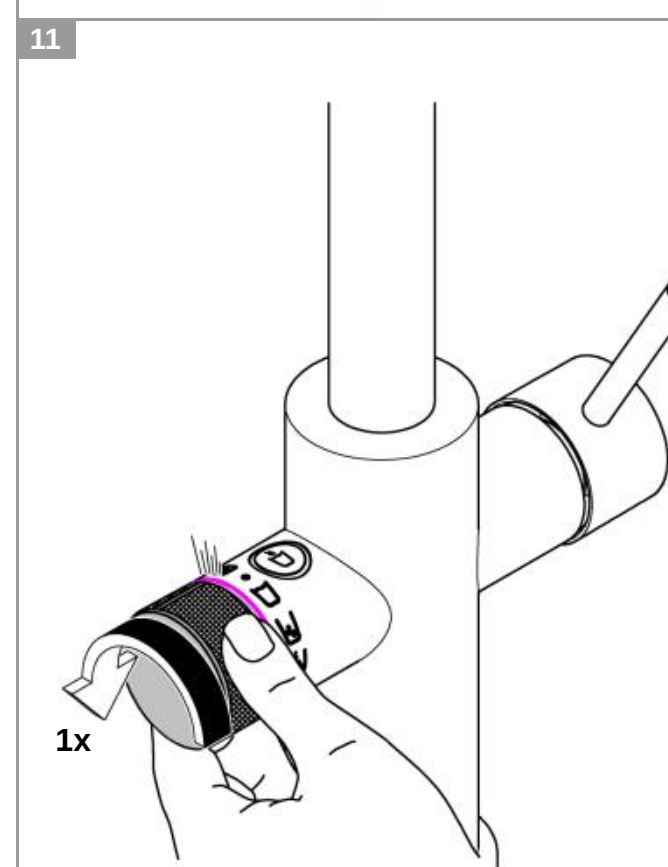
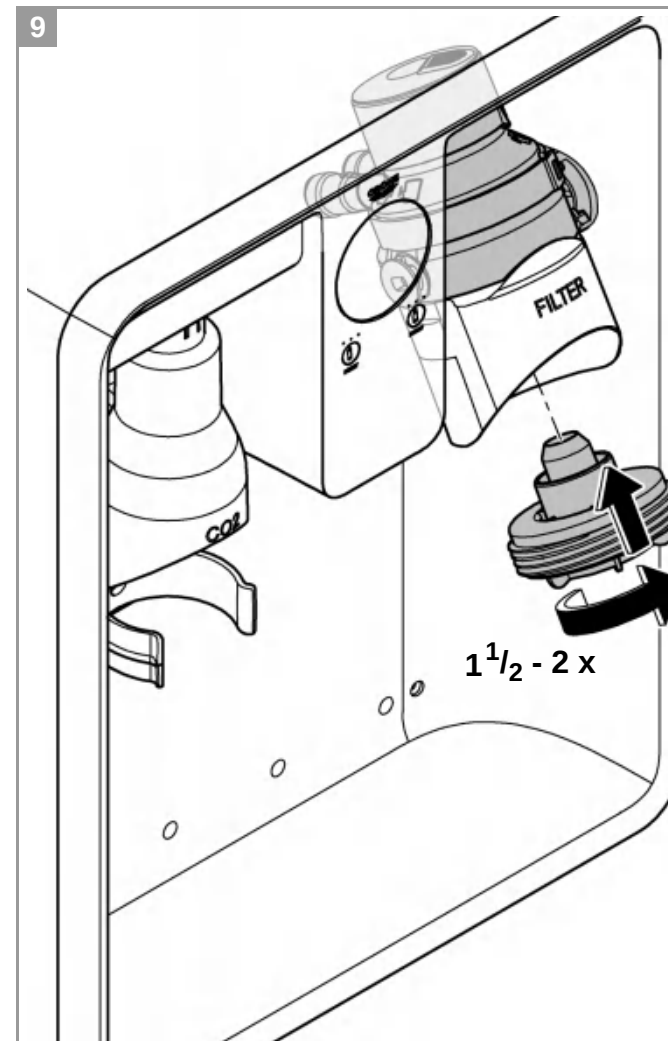
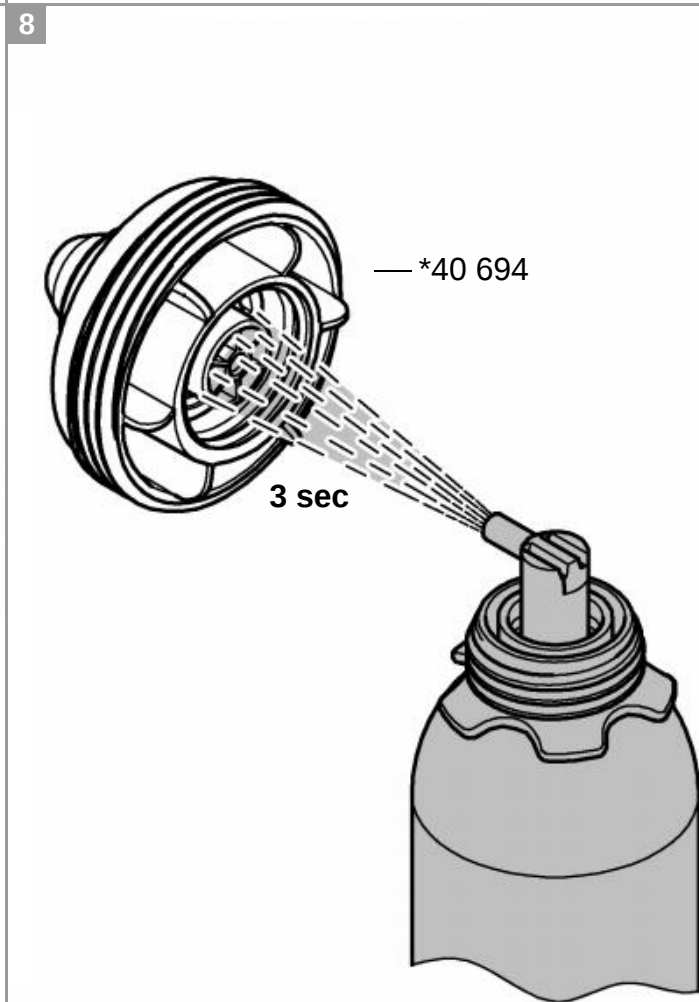
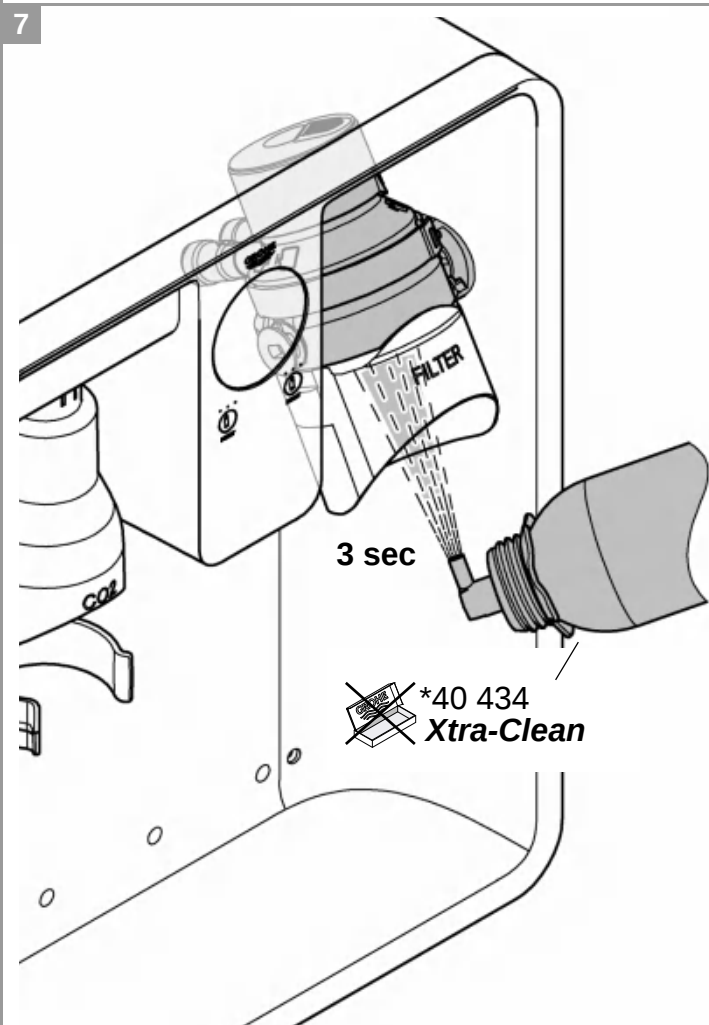
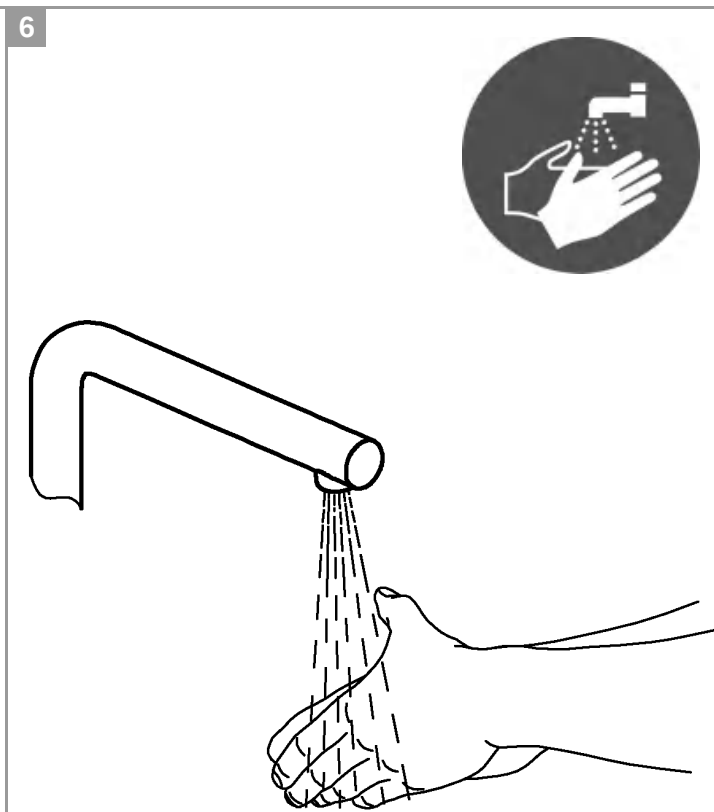
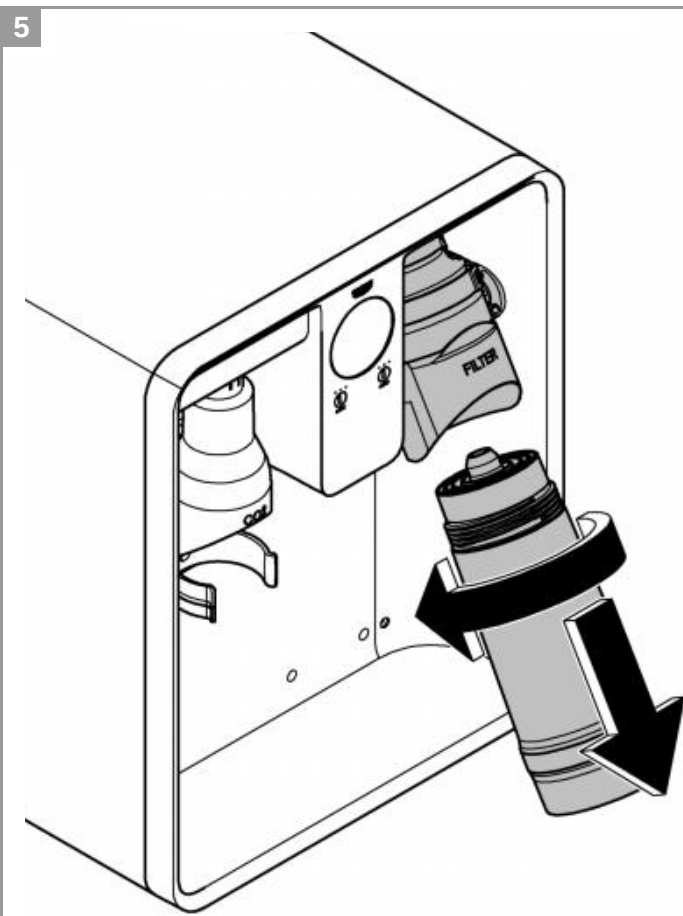
D / GB / F

Reinigung starten
Start cleaning
Commencer le nettoyage

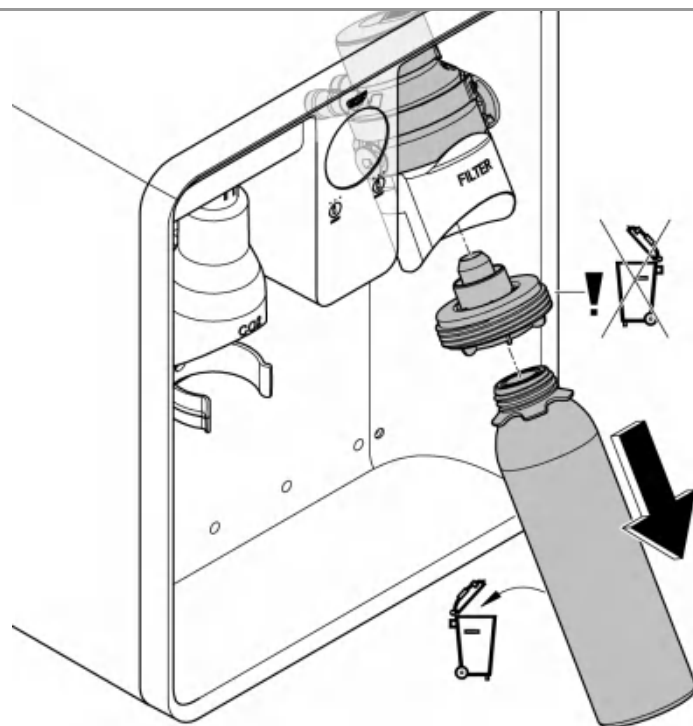
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4

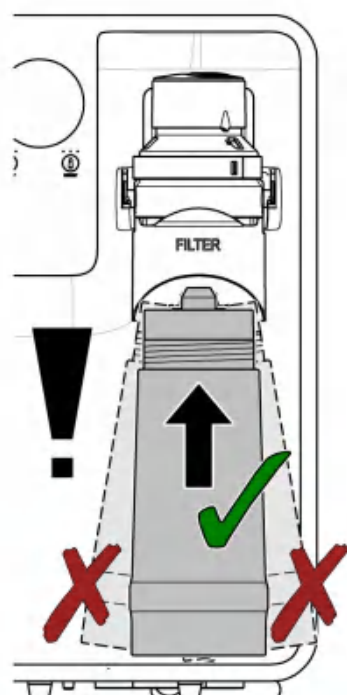
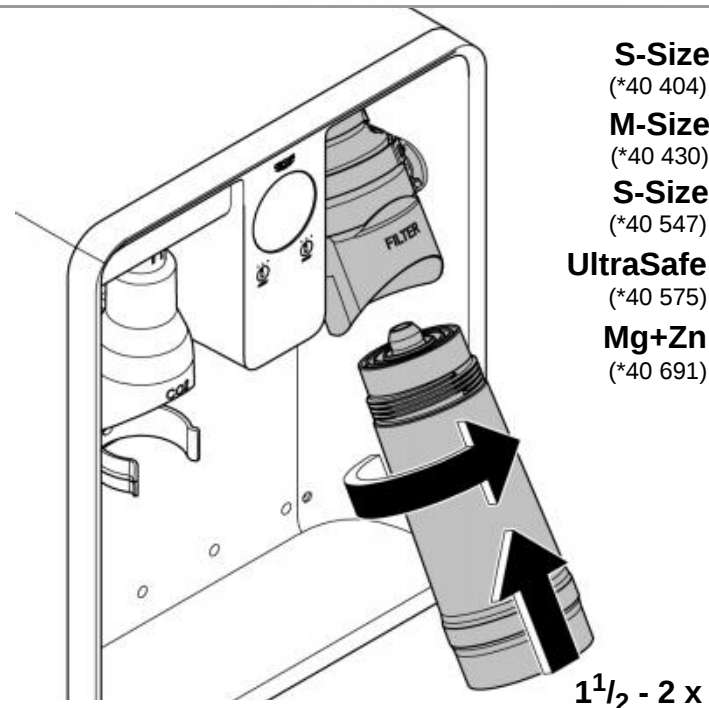




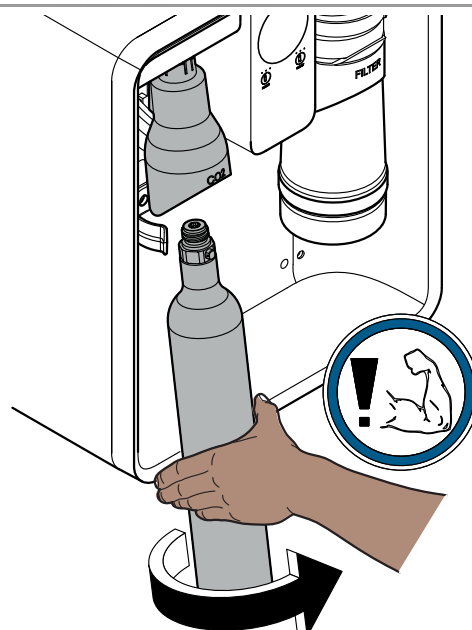
13



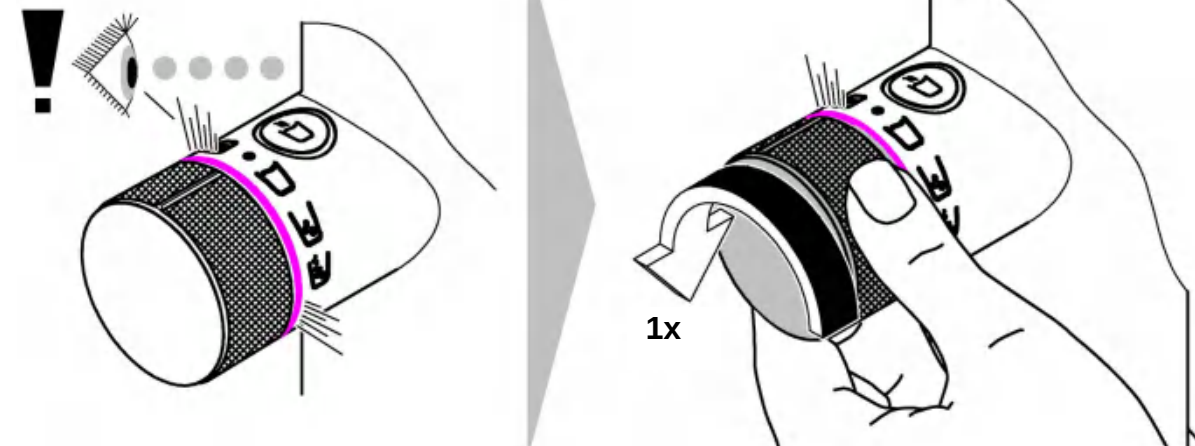
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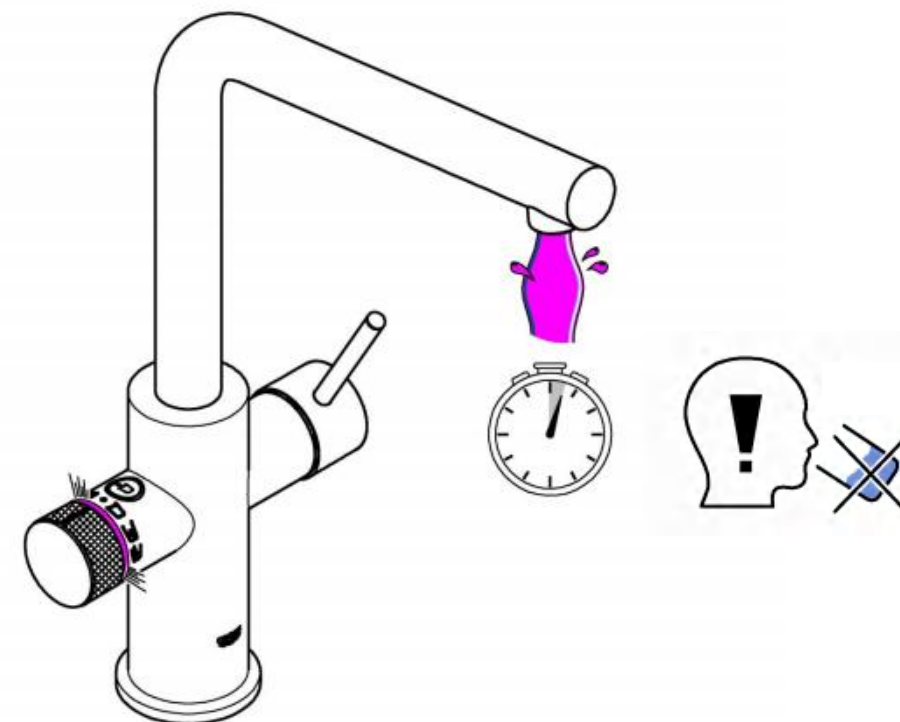
15



16

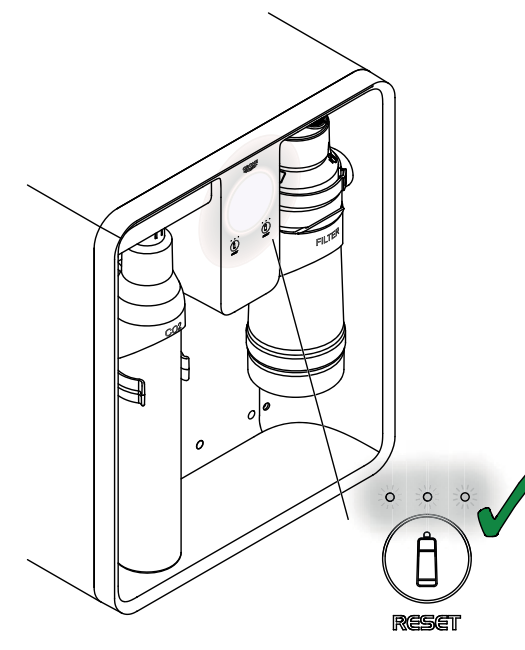
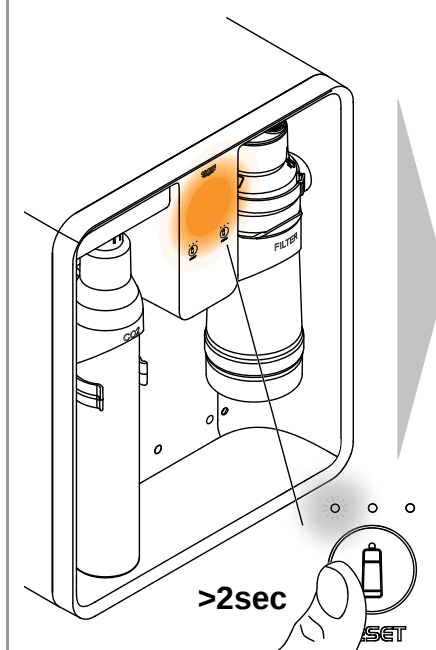


17

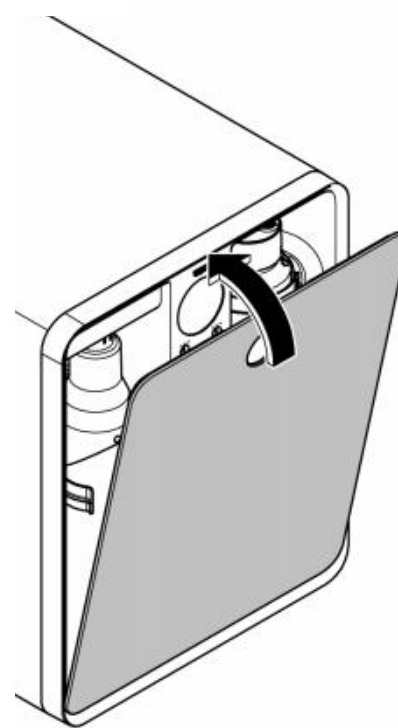


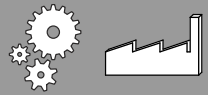
18

D / ○ / ○
Restore Filter Capacity
Resetting the filter capacity
Reinitialization from file capacity

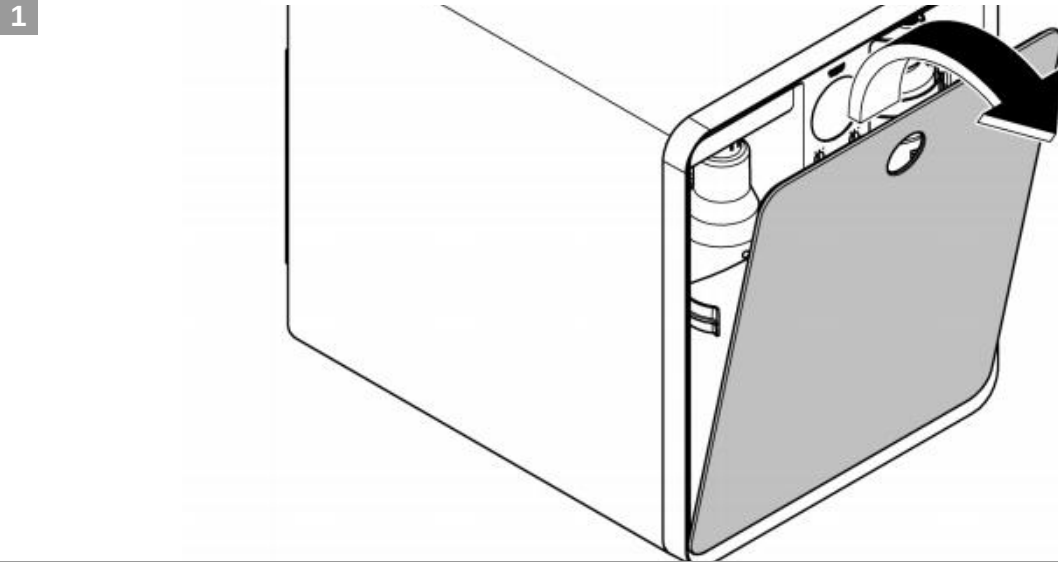


19





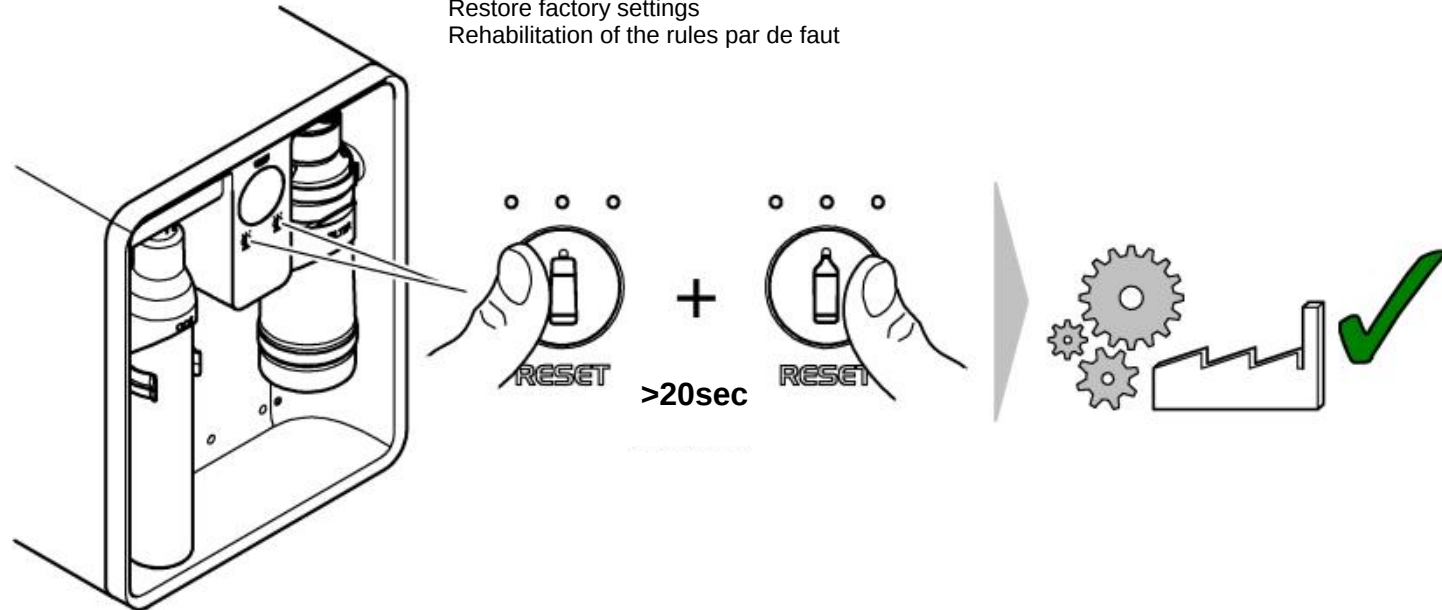
FACTORY RESET



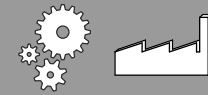
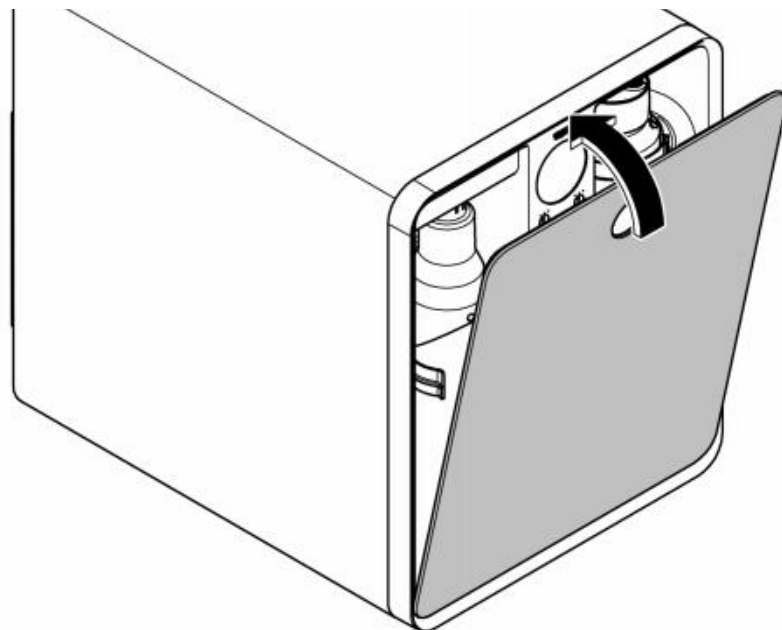
2

D / GB / F

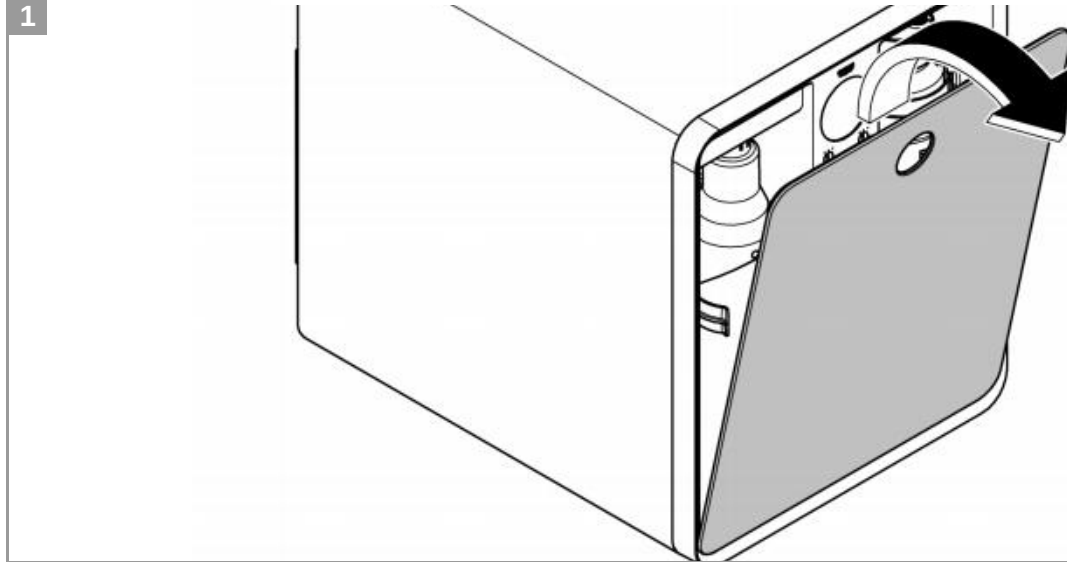
Restore factory settings
Restore factory settings
Rehabilitation of the rules par de faut



3



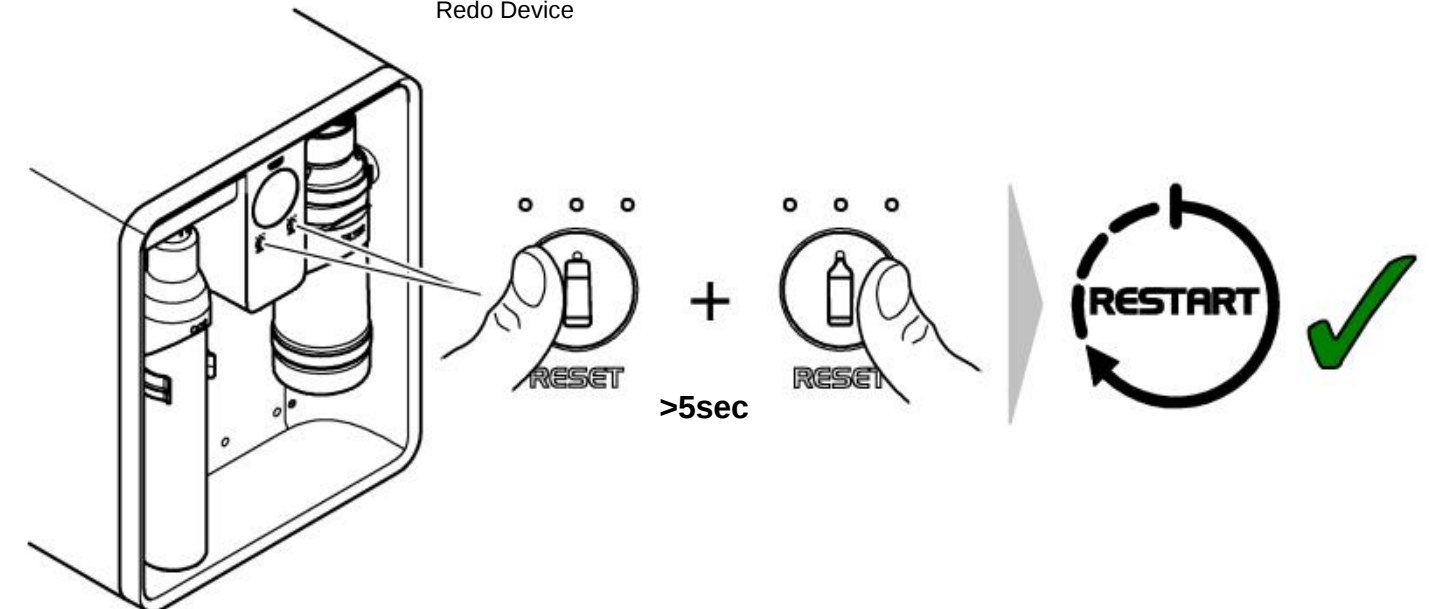
RESTART



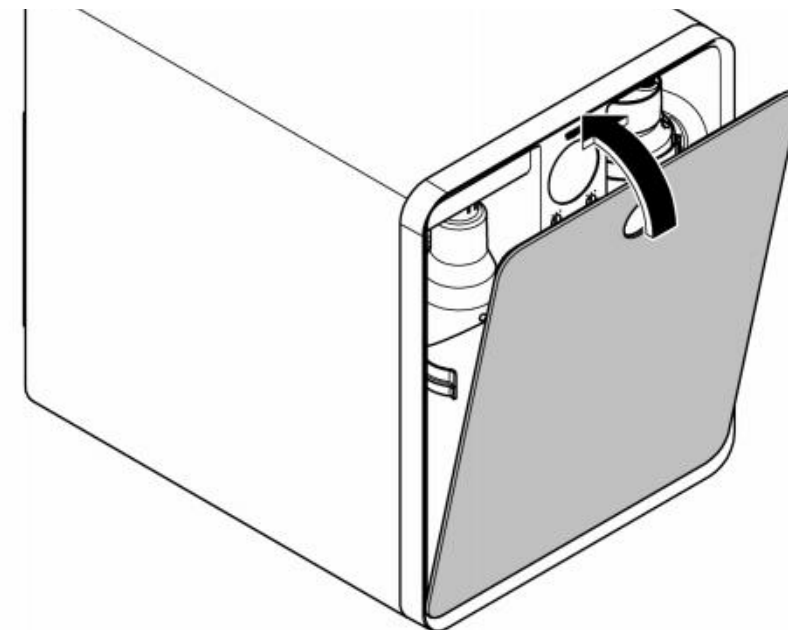
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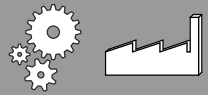
D / GB / F

Restart Device
Restart the device
Redo Device



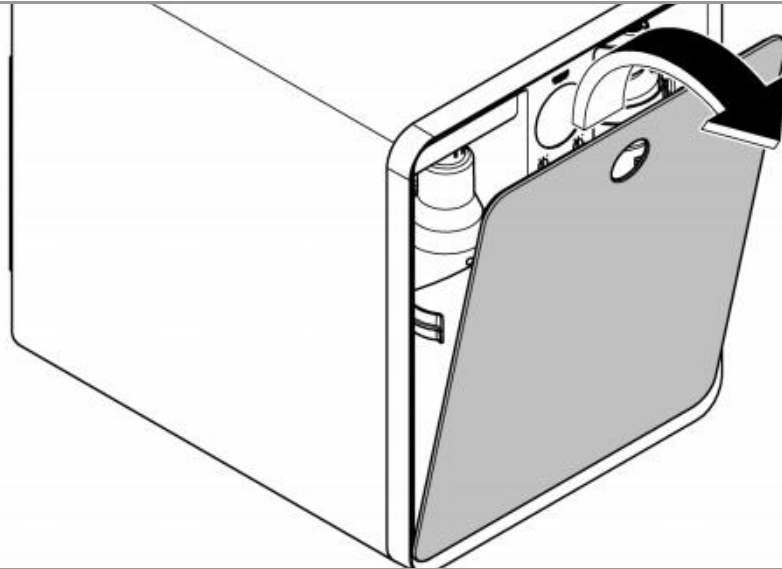
3





WIFI HOTSPOT RESET

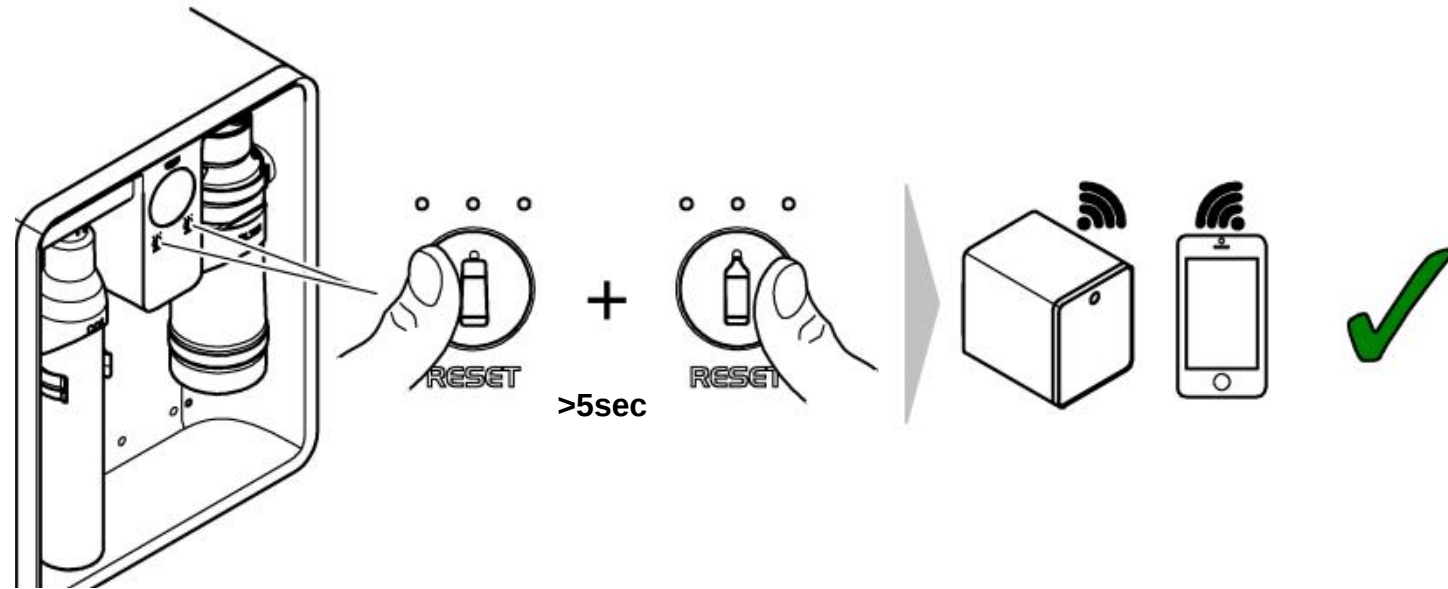
1



2

D / GB / F

WiFi Hotspot öffnen
Open WiFi Hotspot



3

