



Springwhat

6-In-1 Tap

All In One, All You
Need

Ambient, Chilled,
Sparkling, Boiled,
Hot&Cold

ZUMI

REDUCTION OF WATER CONSUMPTION

REDUCTION OF CO₂ EMISSIONS

REDUCTION OF PLASTIC

Green House Green Planet



BOTTLED WATER



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



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



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



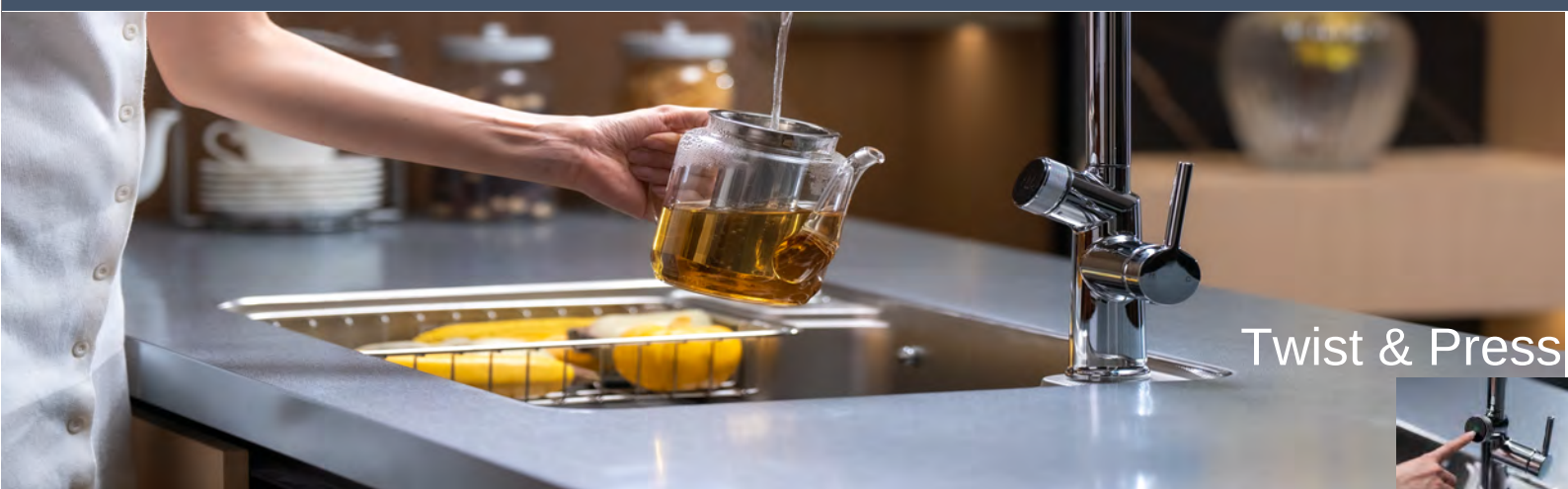
0 bottles
for **SPRINGWHAT Blue Red**
in One



"One unit, all you need."



Brushed Nickle, Matte Black, Brushed Bronze,
Brushed Gold, Gun Metal, Chrome



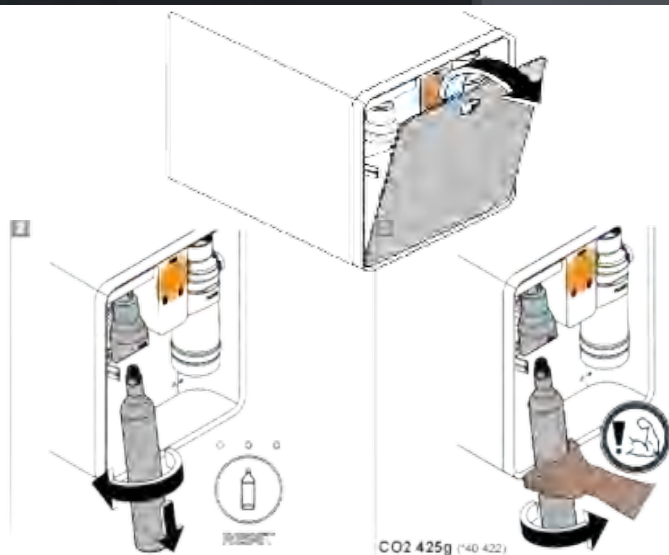
Twist & Press



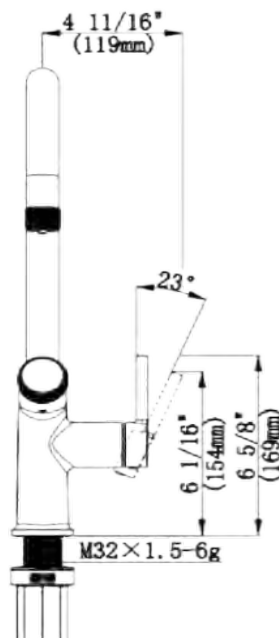
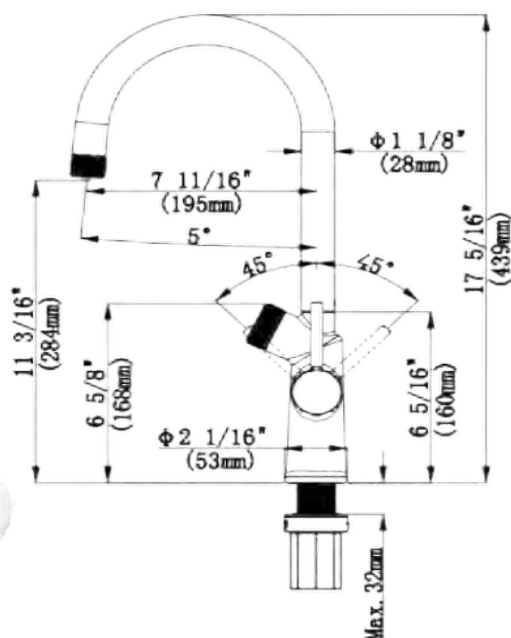
Specifications:

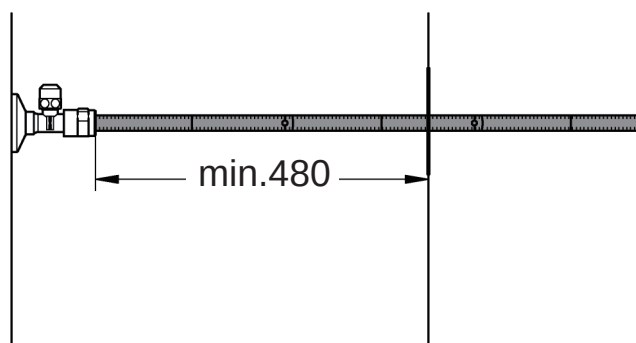
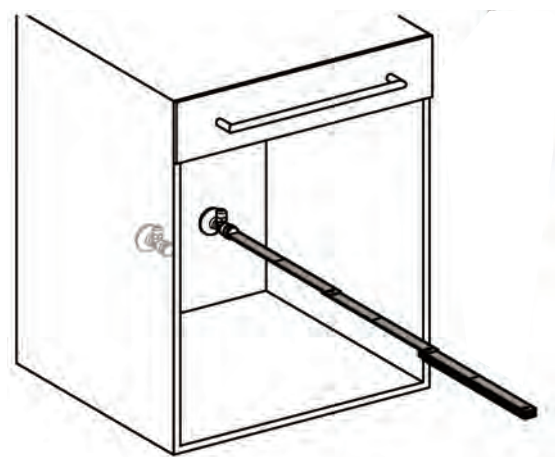
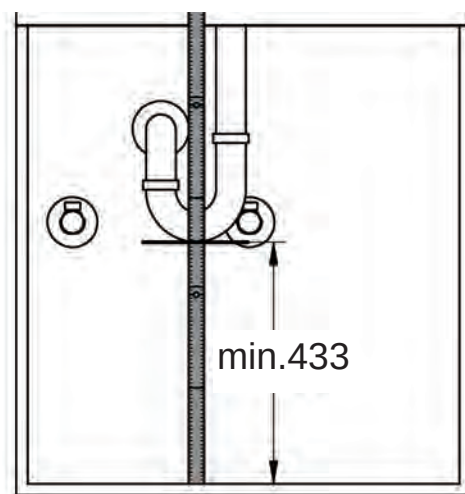
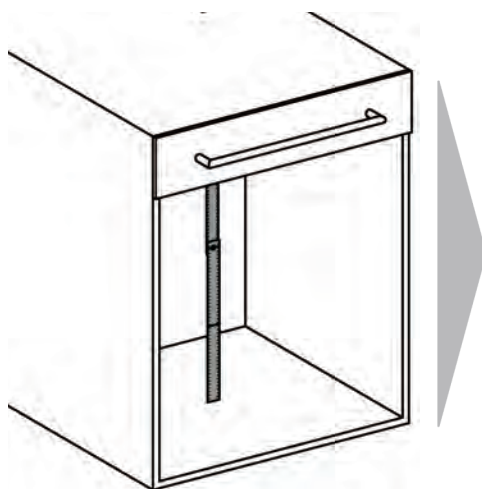
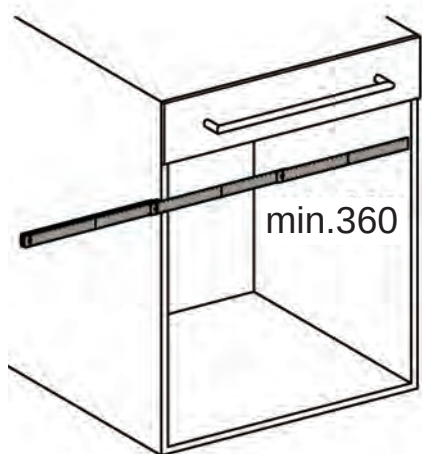
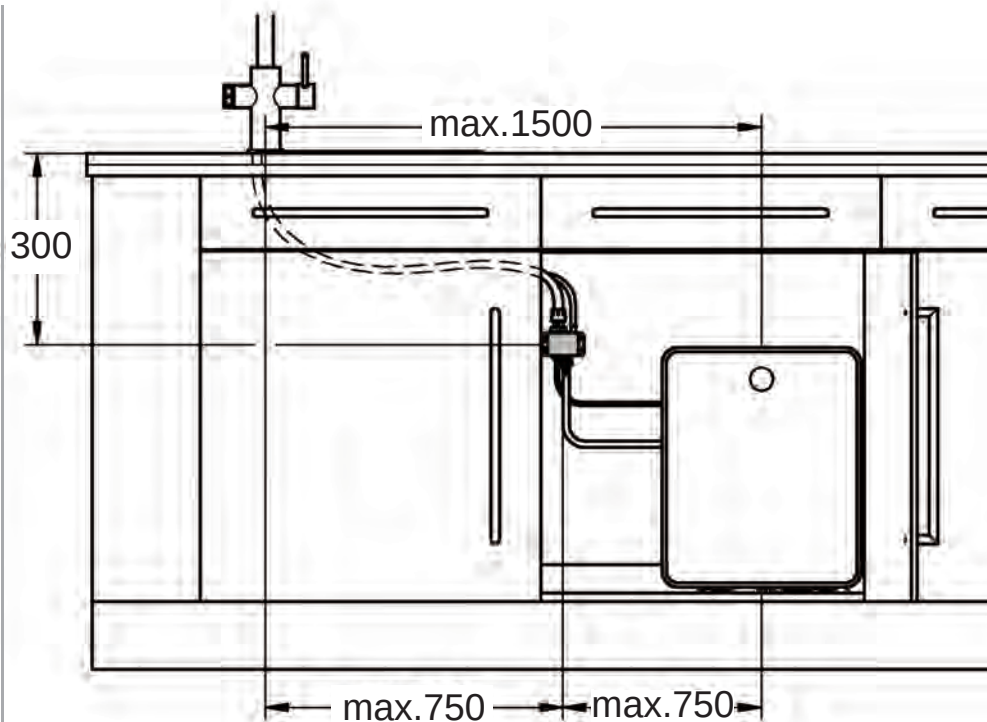
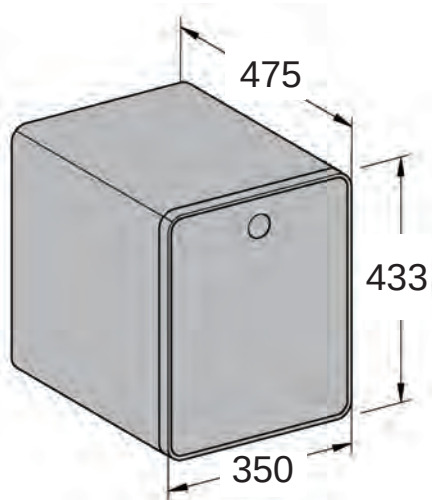


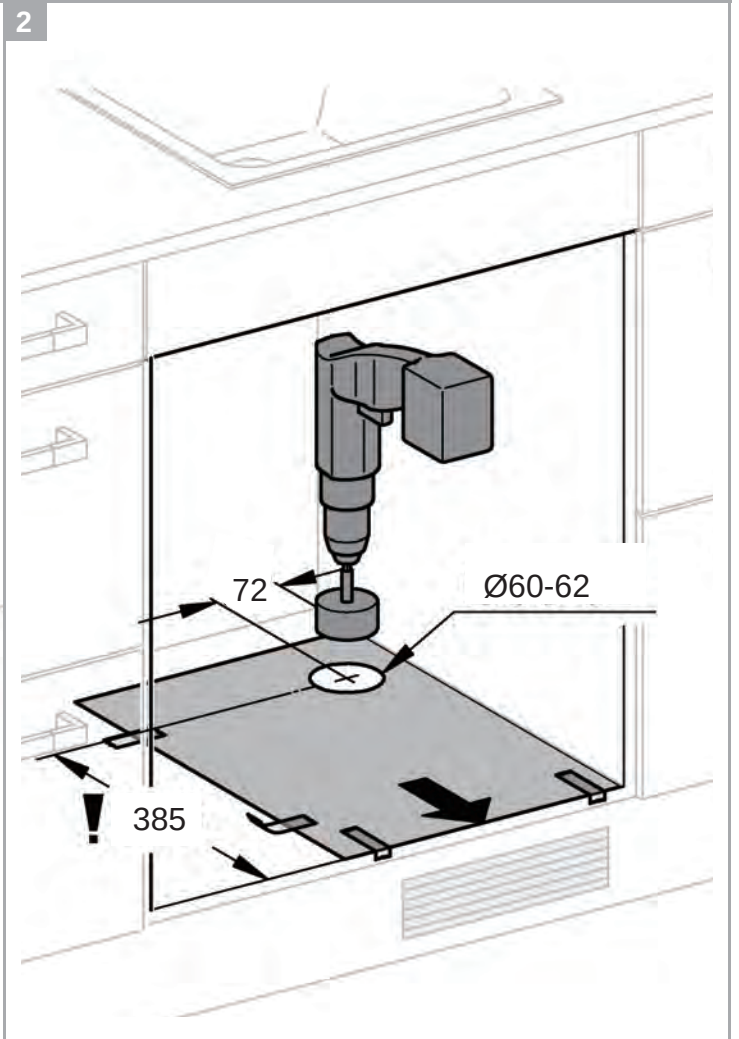
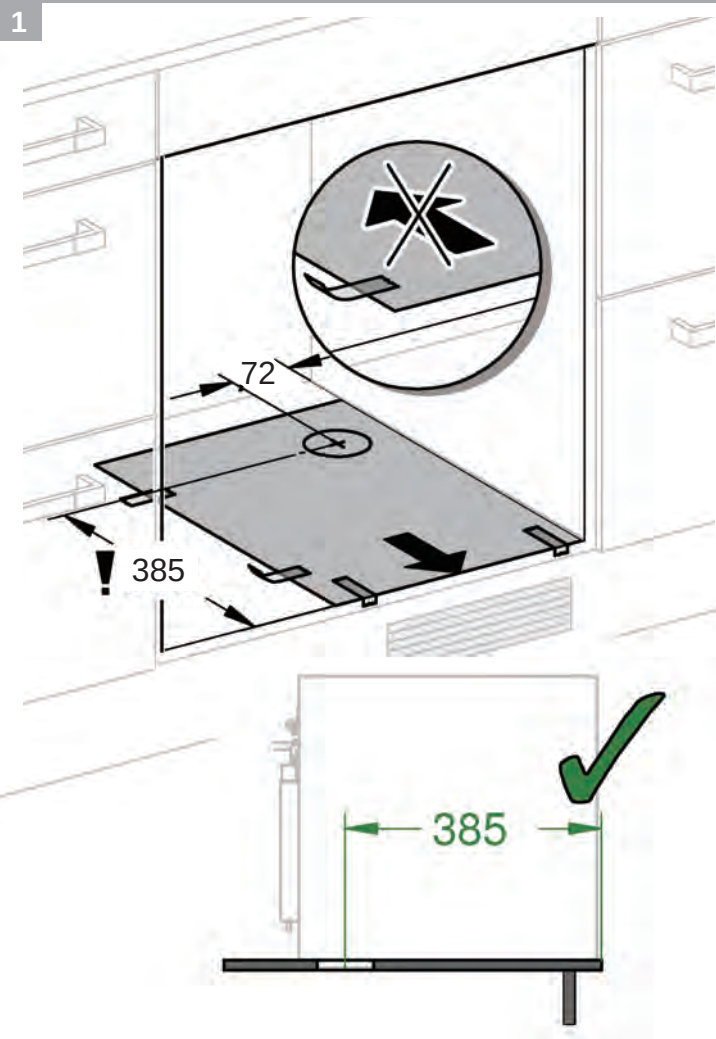
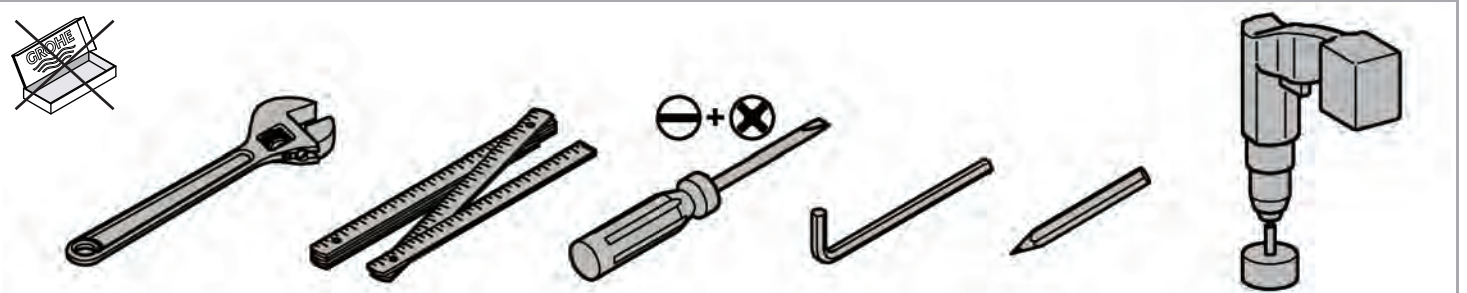
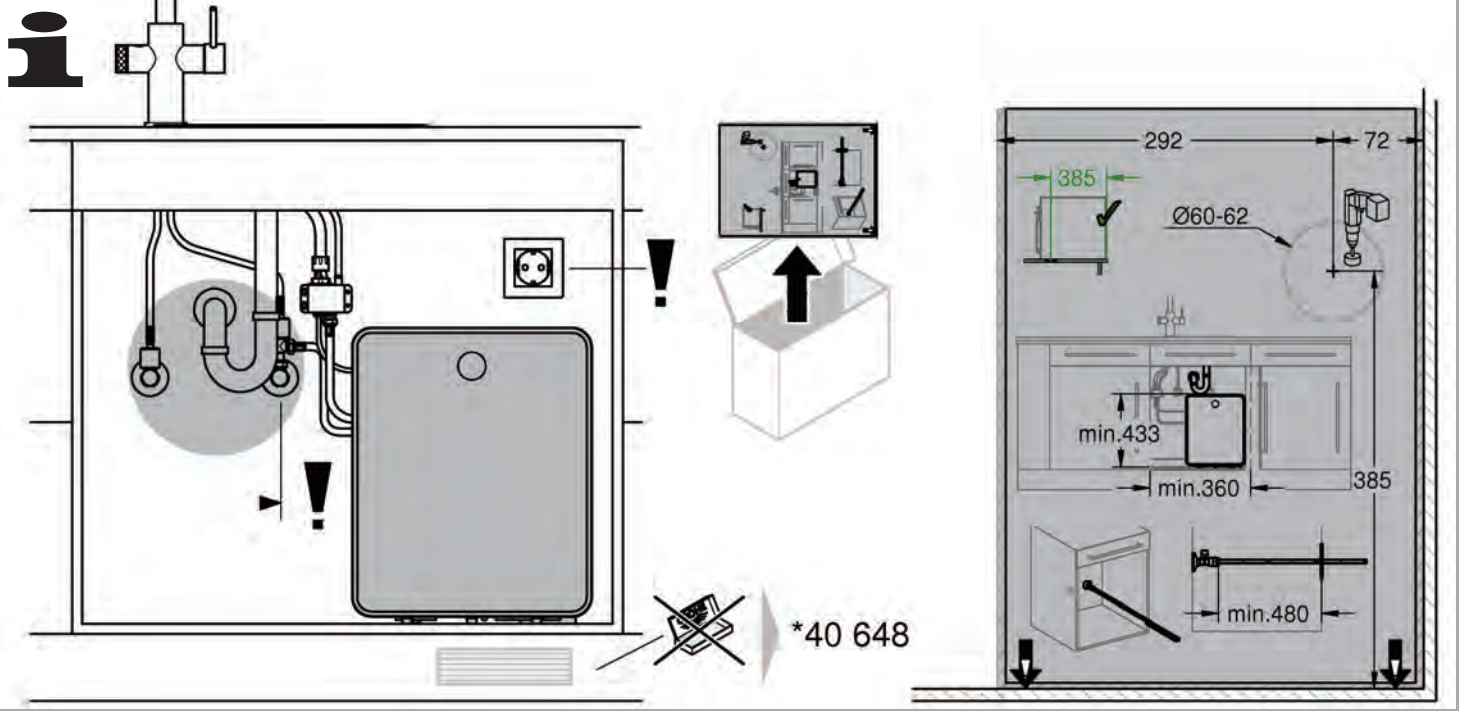
Units Size:
350x470x433mm



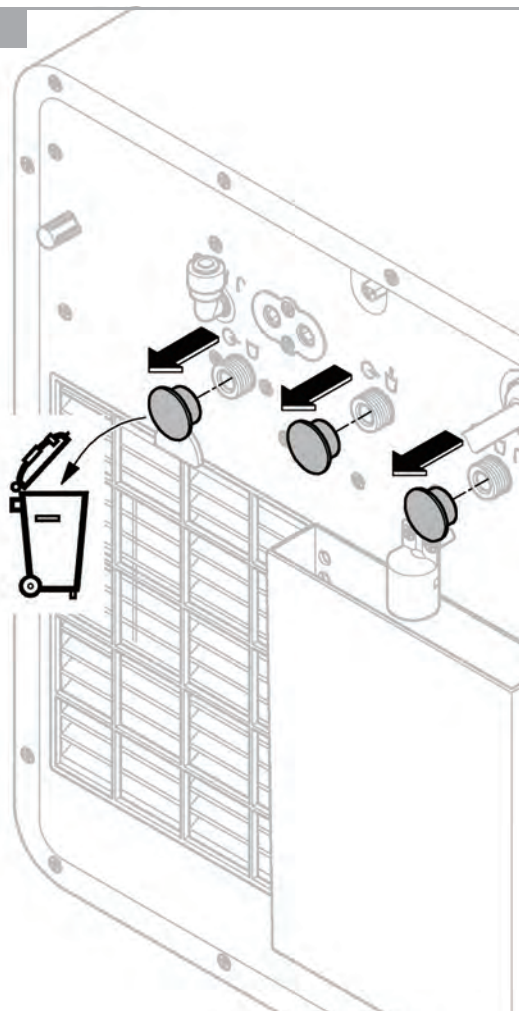
Tap:



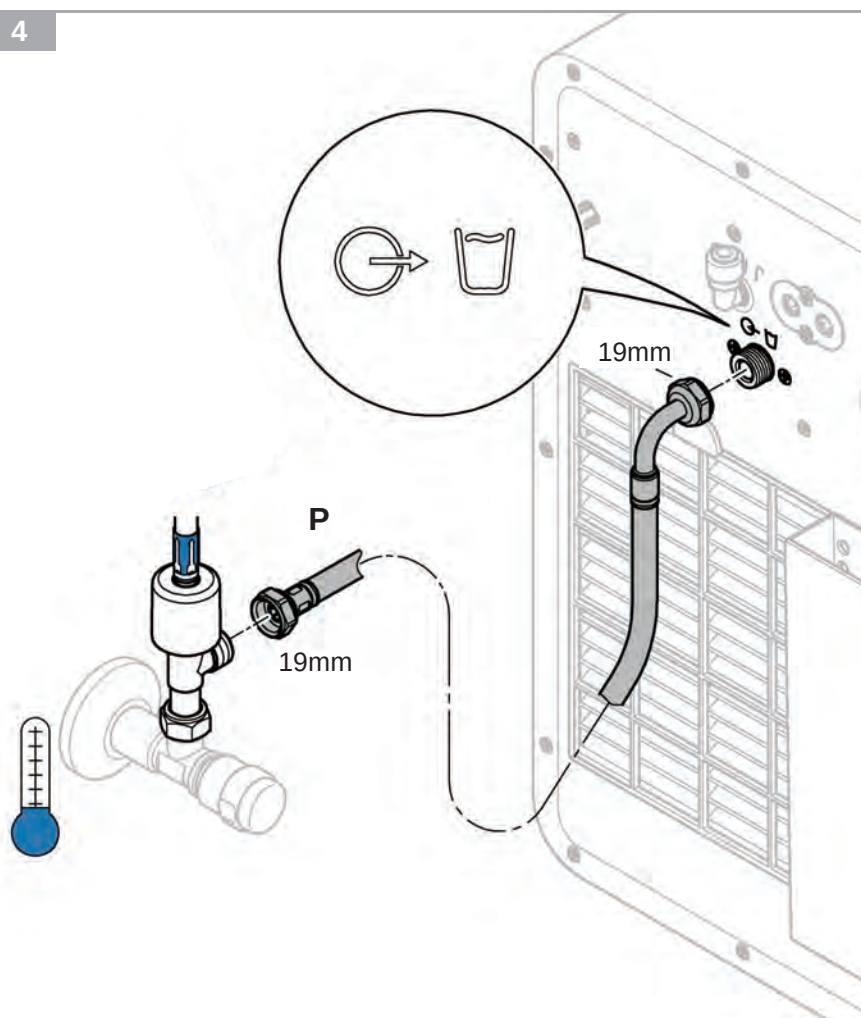




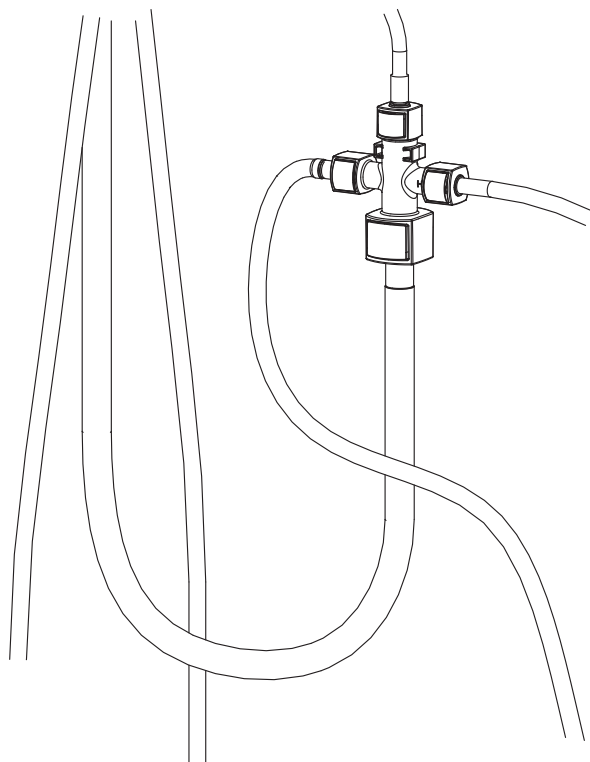
3



4



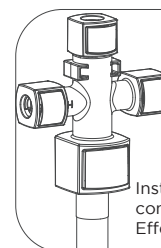
5



Water
distribution
slit



Hose
connector

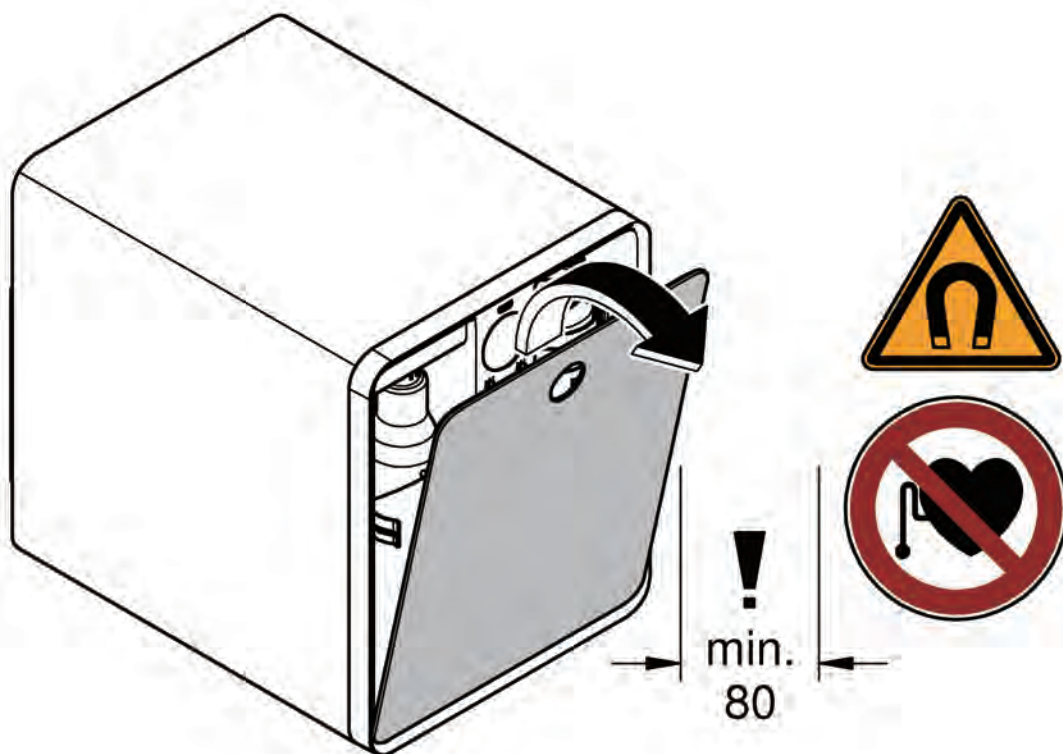
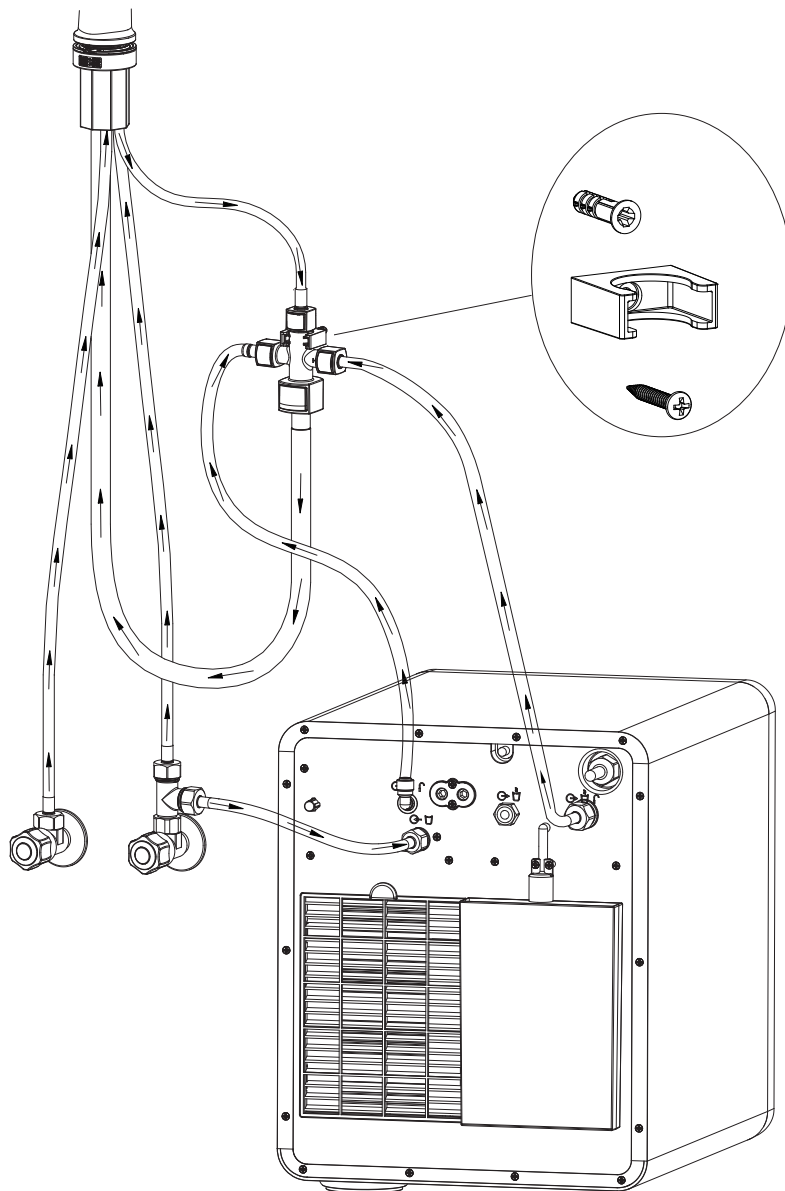


Installation
completed
Effect picture

First press the white buttons on both sides, insert the water outlet hose 4 into the water distribution four-way, then release the white button and check whether the connection is firm.



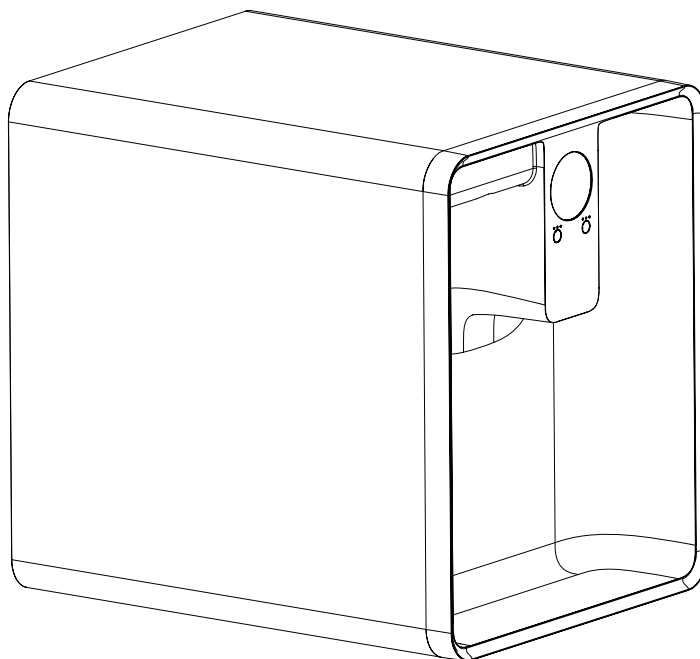
When plugging or unplugging the hose, press the two buttons on the four-way connector to prevent the sealing element on the hose connector from falling off or being damaged.



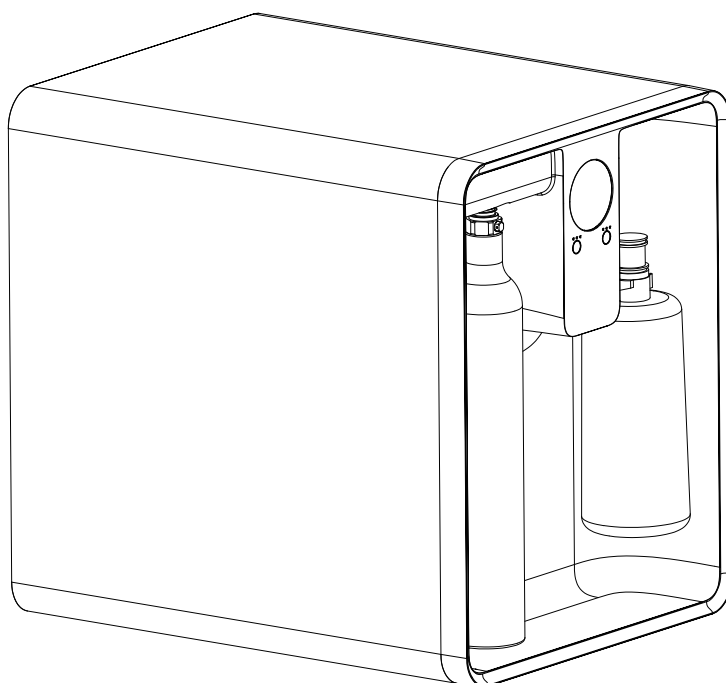
8



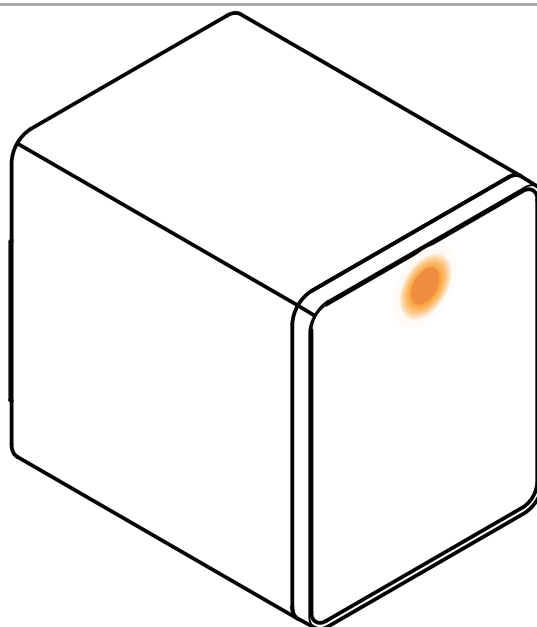
9



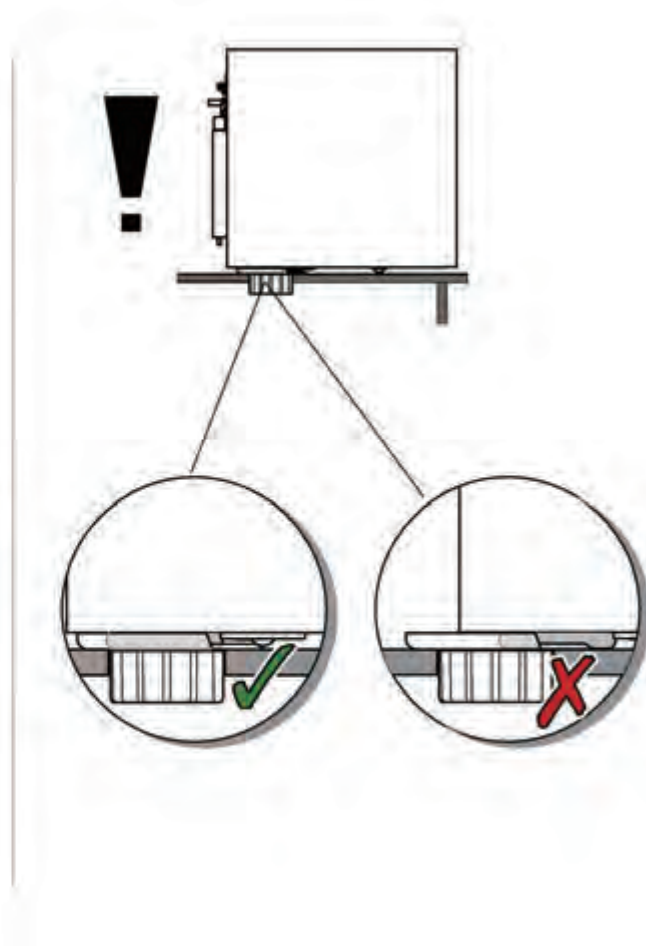
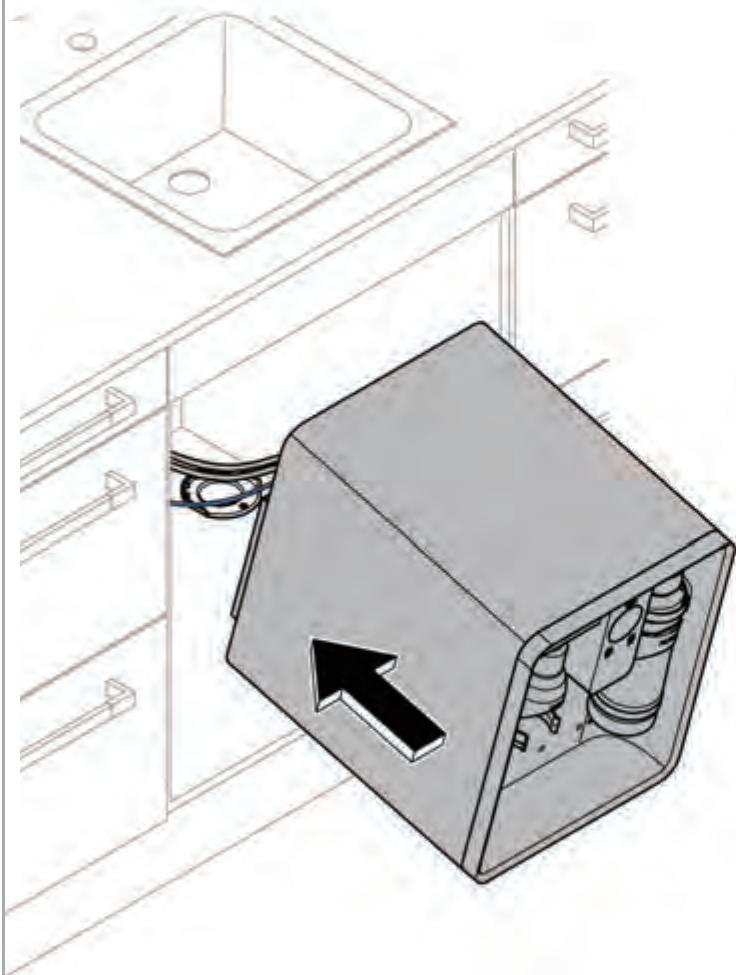
10



11



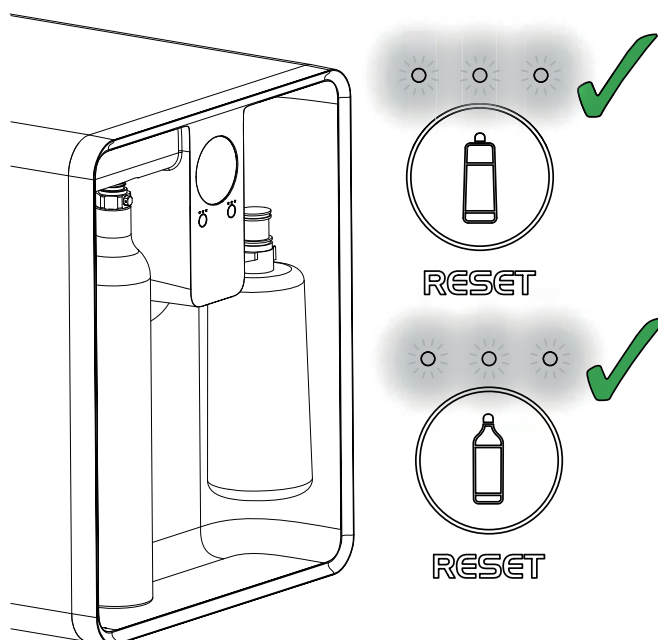
12



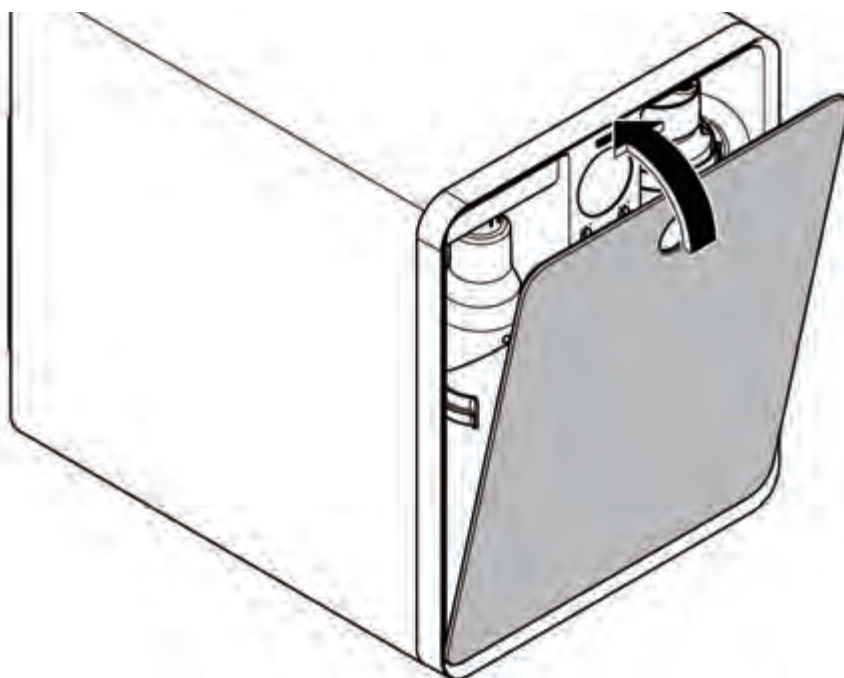
13



14



15

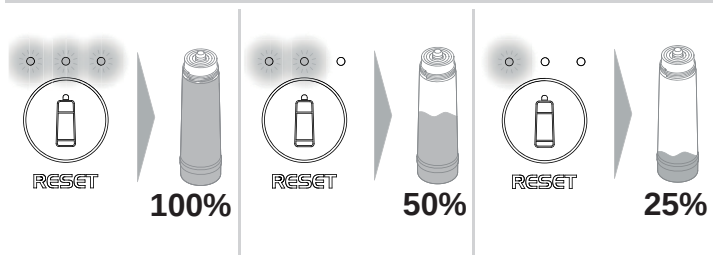
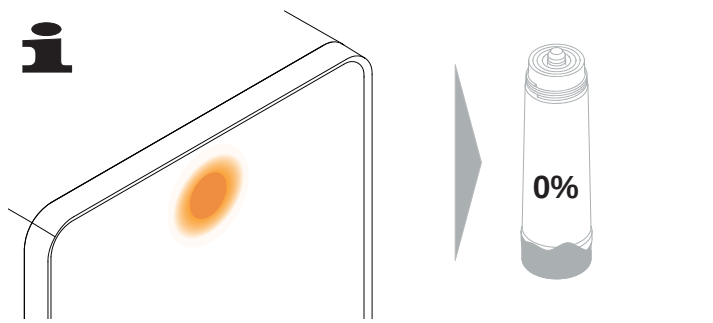




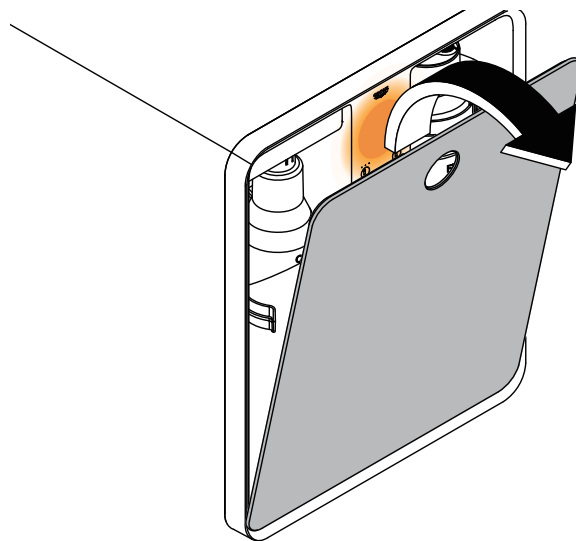
SERVICE

FILTER

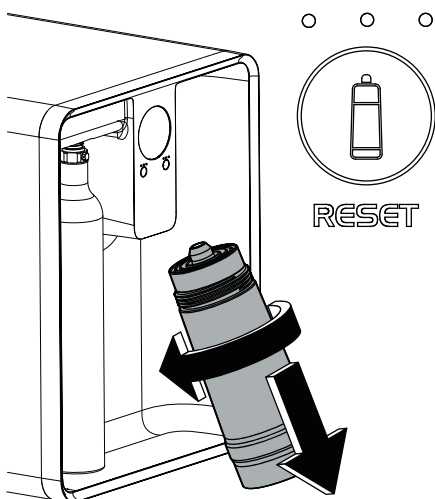
i



1

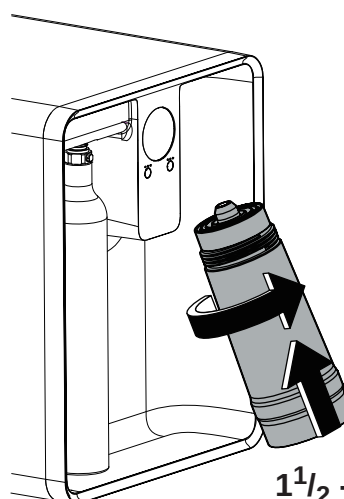


2



3

S-Size
(*40 404)
M-Size
(*40 430)
Ac
(*40 547)
UltraSafe
(*40 575)
Mg+Zn
(*40 691)



1 1/2 - 2 x

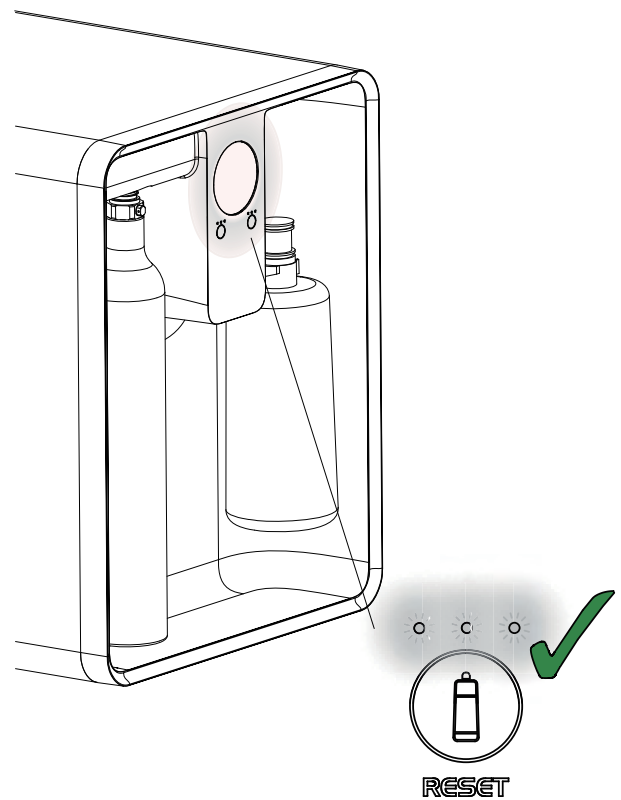
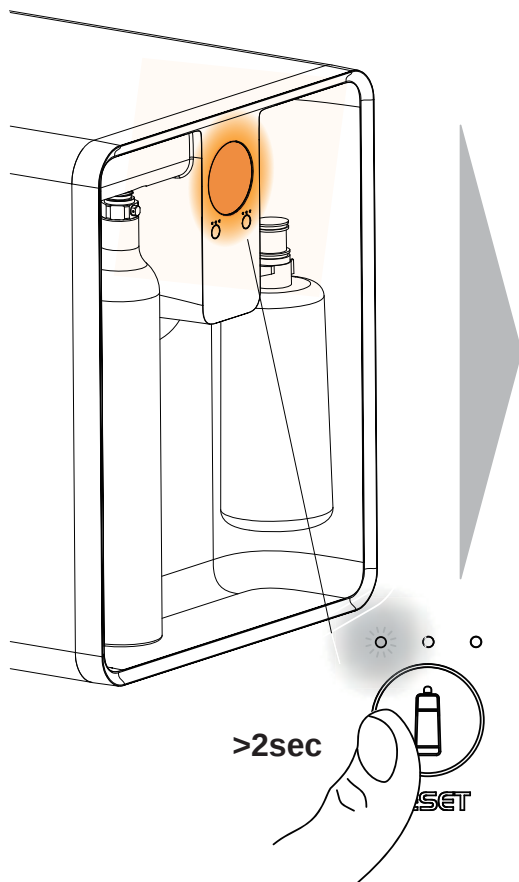
4

D GB / F /

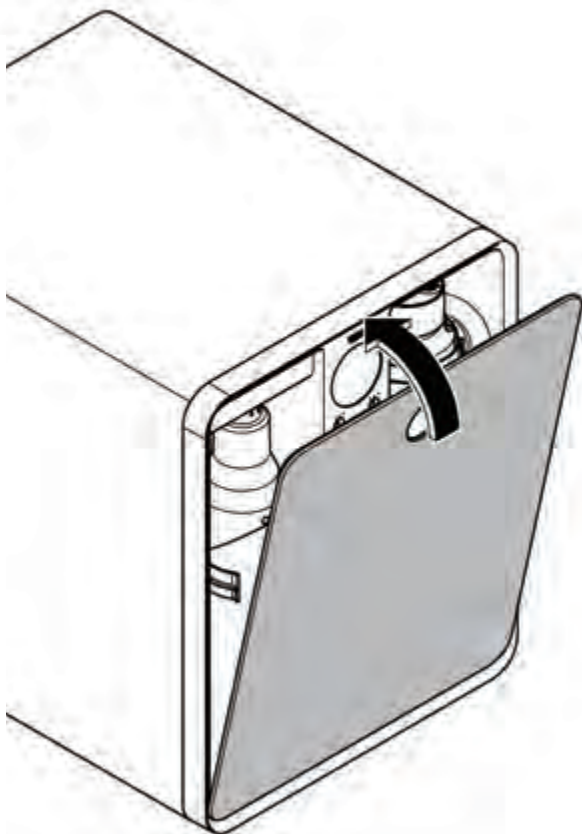
Filterkapazität zurücksetzen

Resetting the filter capacity

Réinitialisation de la capacité du filtre



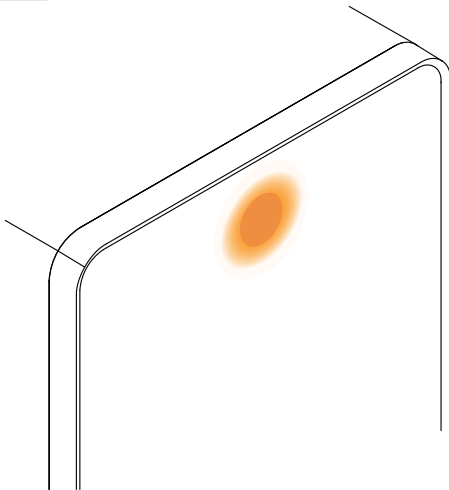
5





CO2

i



0%



RESET



25%



RESET



50%

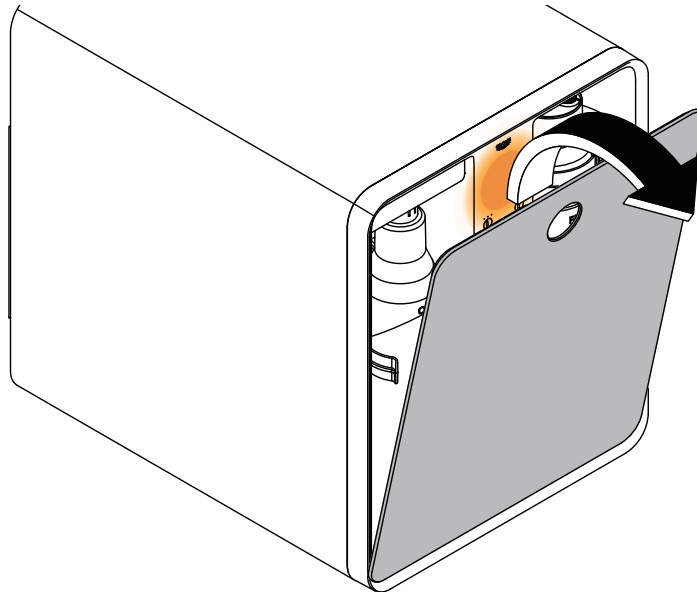


RESET

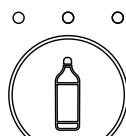


100%

1

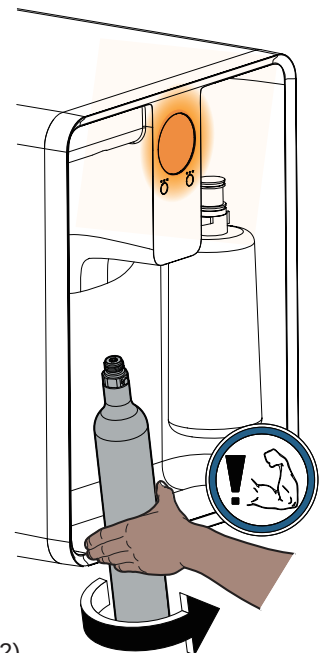


2



RESET

3



CO2 425g (*40 422)

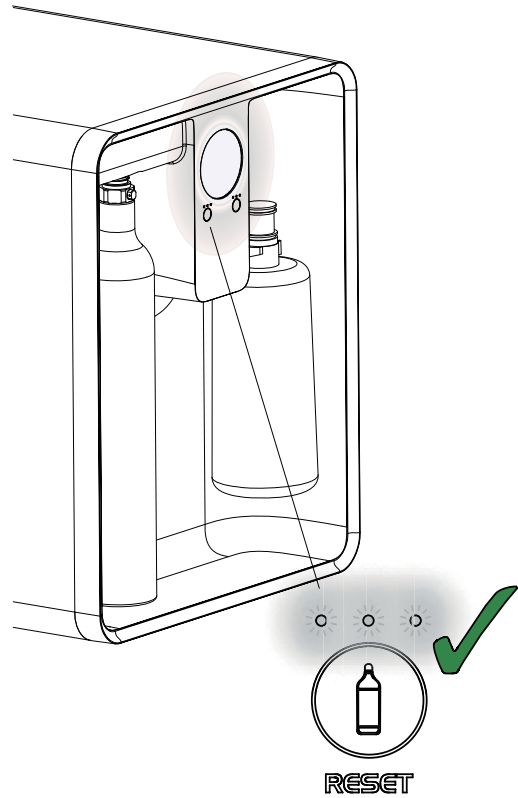
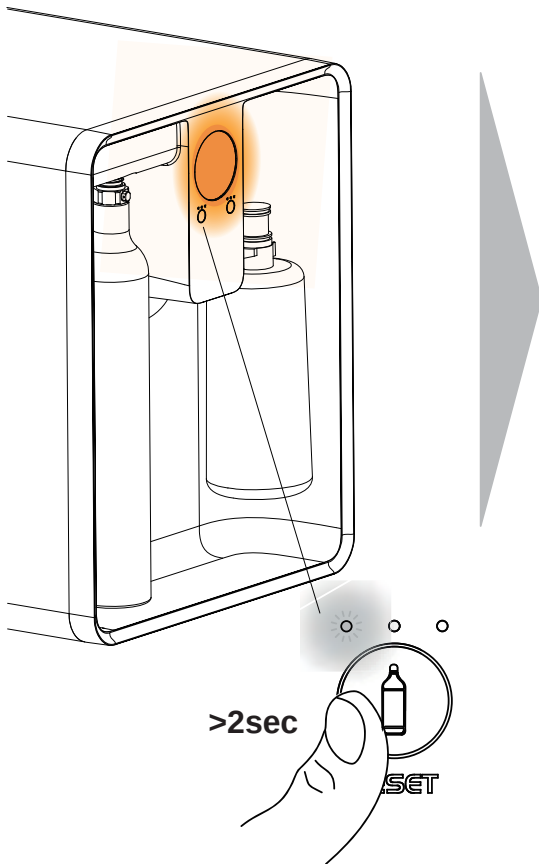
4

D / ○ / ○

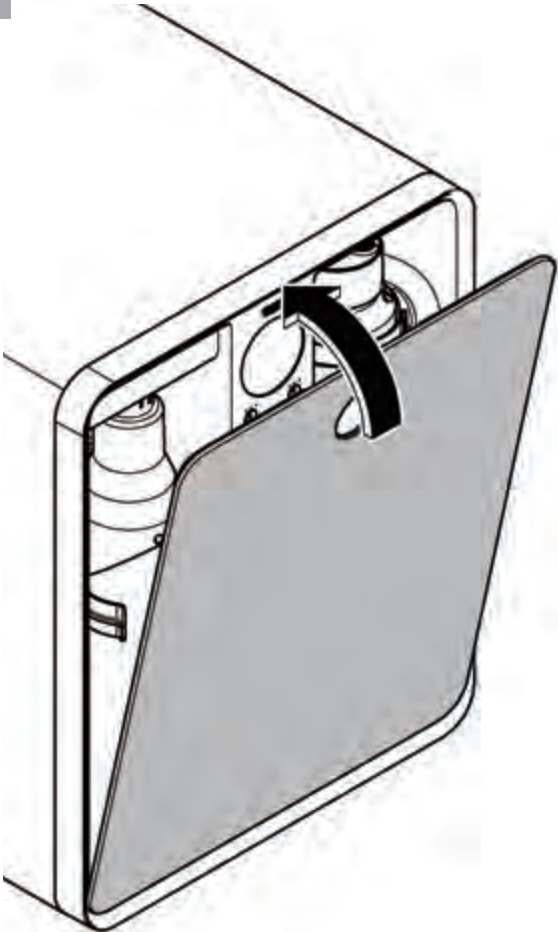
Reset CO2 bottle

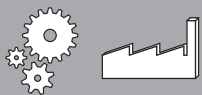
Reset CO2 bottle

CO2 components at re-initialisers



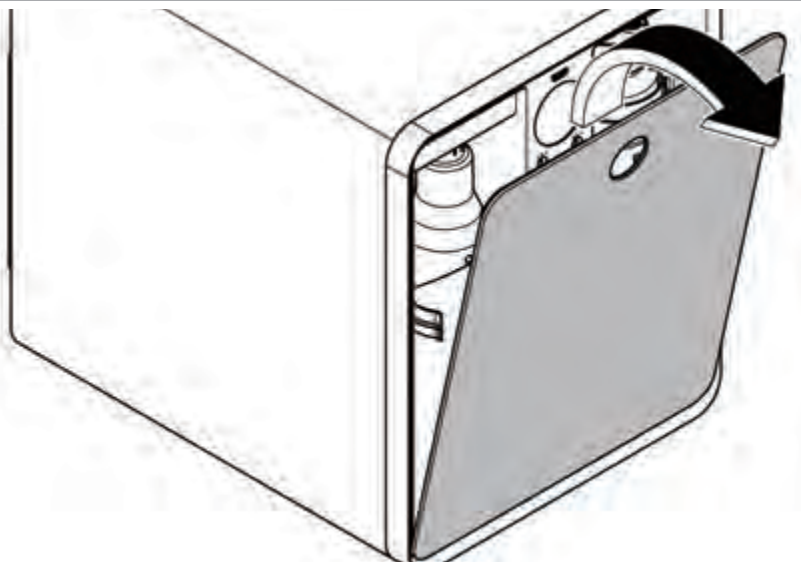
5





FACTORY RESET

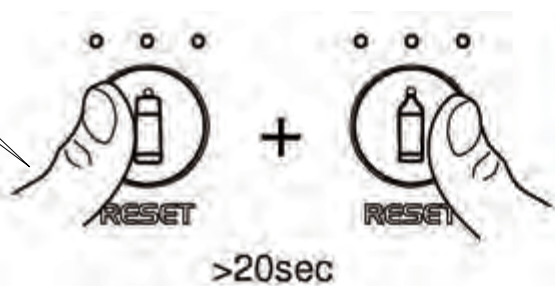
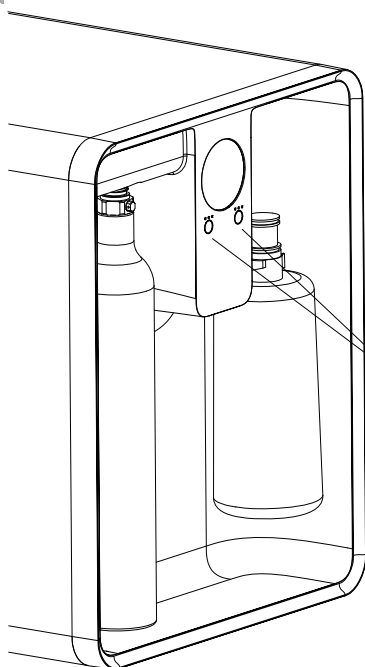
1



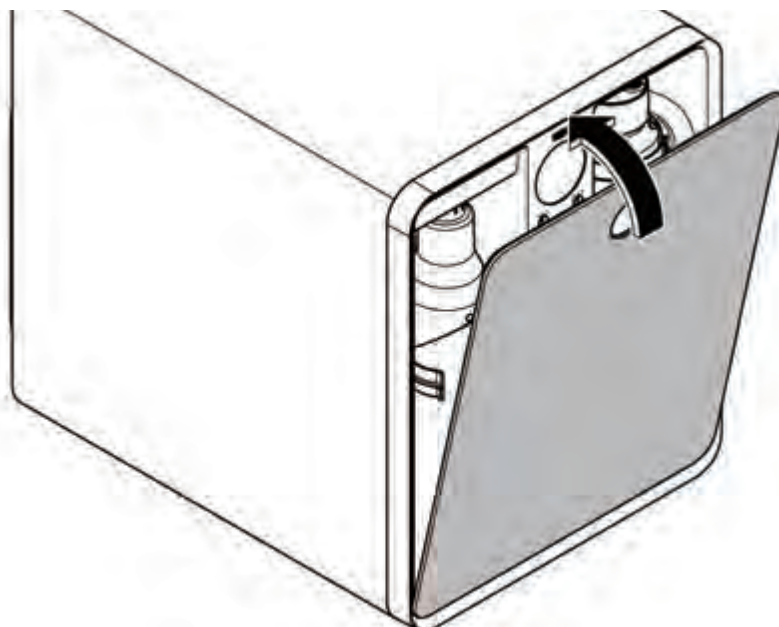
2

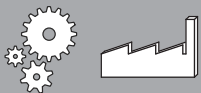
D / GB / F

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



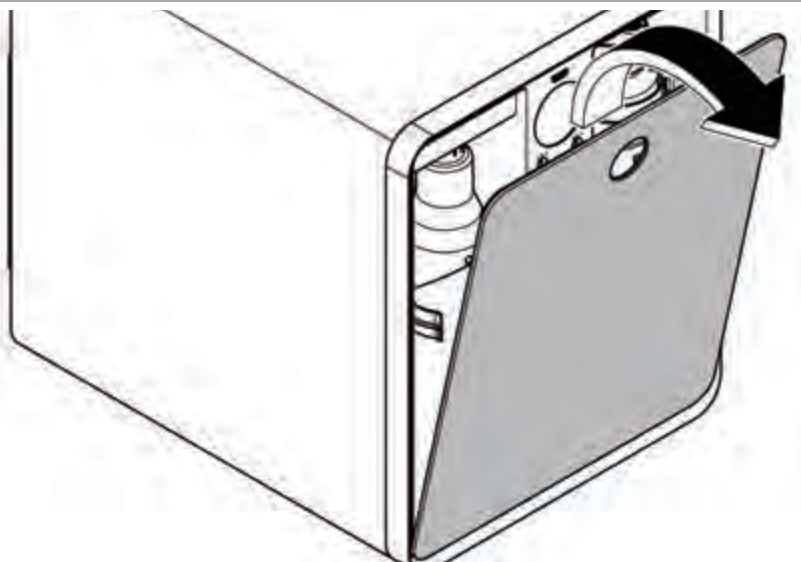
3





RESTART

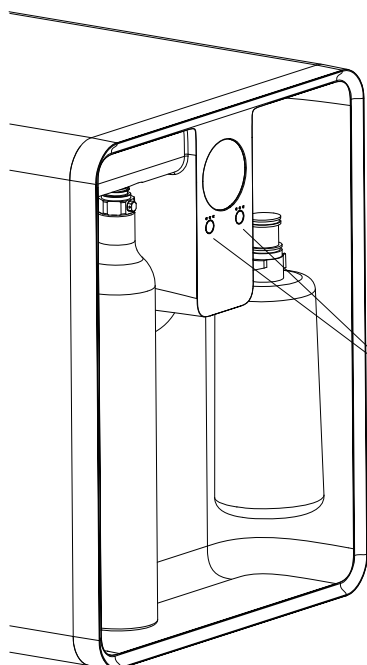
1



2

D / GB / F

Restart Device
Restart the device
Redo Device



3

