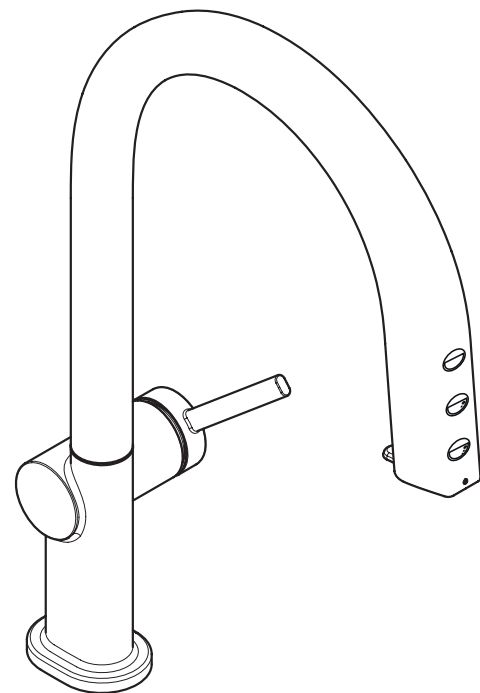


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210 1jet sBox SodaSystem

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**Safety Notes**

- △ Gloves should be worn during installation to prevent crushing and cutting injuries.
- △ The hot and cold supplies must be of equal pressures.

Installation Instructions

- Prior to installation, inspect the product for transport damages. After it has been installed, no transport or surface damage will be honoured.
- The pipes and the fixture must be installed, flushed and tested as per the applicable standards.
- The plumbing codes applicable in the respective countries must be observed.
- During initial start-up and after servicing, air in the fittings can cause noise. After switching the jet on and off about 15 times, the noise will stop.

Technical Data

Operating pressure: max. 1 MPa
 Recommended operating pressure: 0,1 - 0,5 MPa
 Test pressure: 1,6 MPa
 (1 MPa = 10 bar = 147 PSI)

Hot water temperature: max. 60°C
 Thermal disinfection: 70°C / 4 min
 The product is exclusively designed for drinking water!

Symbol description

Do not use silicone containing acetic acid!

To adjust the hot water limiter. Using a hot water limiter in combination with a continuous flow water heater is not recommended.

**Adjustment** (see page 32)

To adjust the hot water limiter. Using a hot water limiter in combination with a continuous flow water heater is not recommended.

**Maintenance** (see page 25)

The check valves must be checked regularly according to EN 806-5 in accordance with national or regional regulations (at least once a year).

**Dimensions** (see page 24)**Installation example** (see page 30)**Flow diagram** (see page 25)**Spare parts** (see page 33)

XXX = Colors
 000 = Chrome Plated
 670 = Matt Black
 800 = Stainless Steel Optic

**Cleaning** (see page 26)**Operation** (see page 28)

- Hansgrohe recommends not to use as drinking water the first half liter of water drawn in the morning or after a prolonged period of non-use.
- Using the full scope of functions is only possible when the hansgrohe home app is installed.

**Setting portioned water output**

(see page 29)

- Possible for different water types and volumes.
- It is possible to set an individual output volume up to max. 1100 ml for each of the three water types.
- If the desired volume was exceeded by mistake, stop the teaching procedure by waiting for approx. 10 s and then restart it.

**Retrieving portioned water output**

(see page 29)

- A suitable water volume for the desired water volume must be taught beforehand.
- The water output can be interrupted at any time by pressing any button.

Environmental Protection

The packaging materials can be recycled. Please do not throw the packaging into household waste, but recycle it.



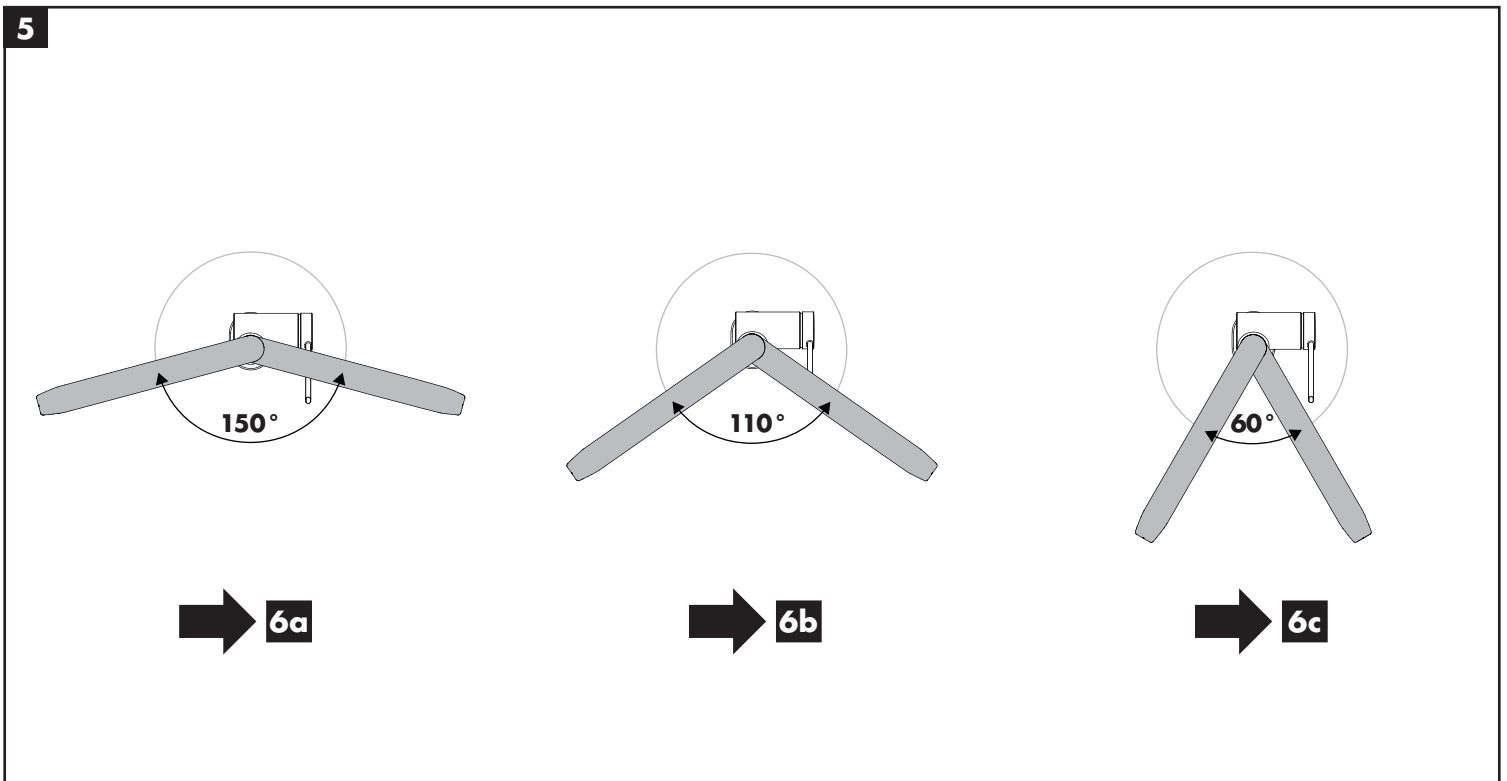
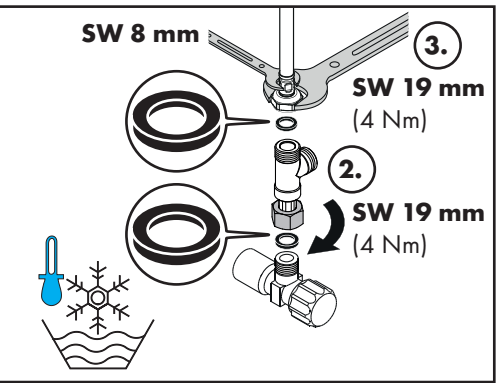
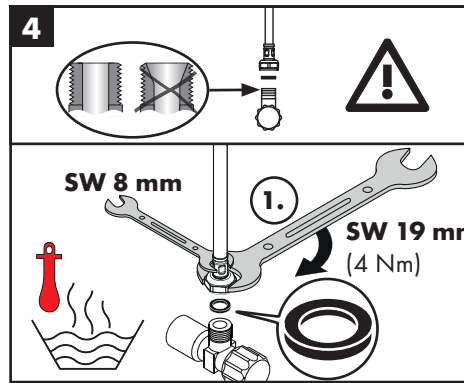
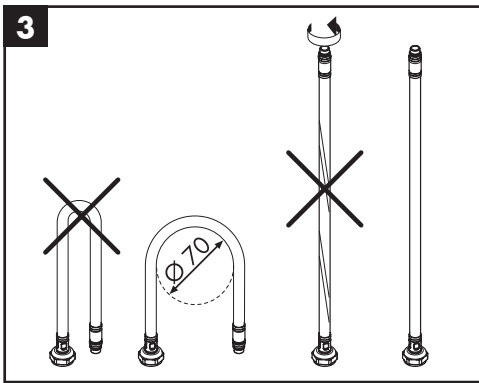
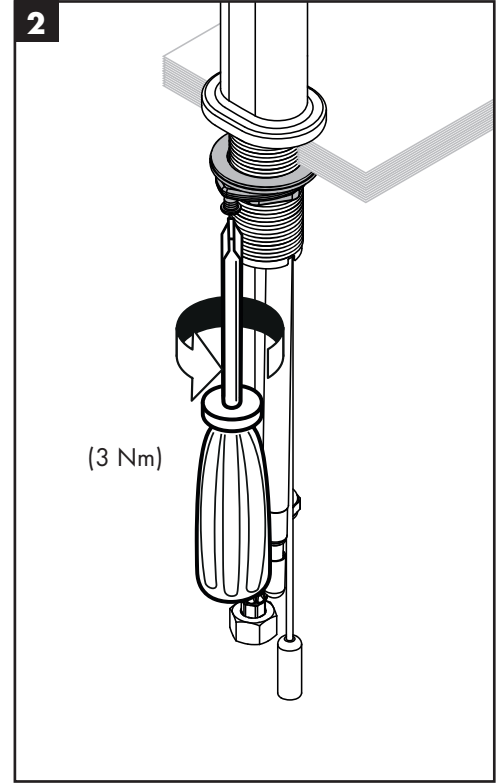
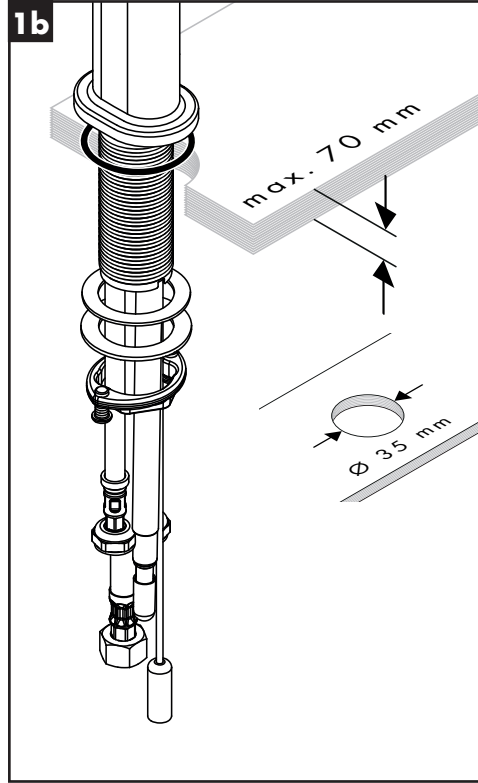
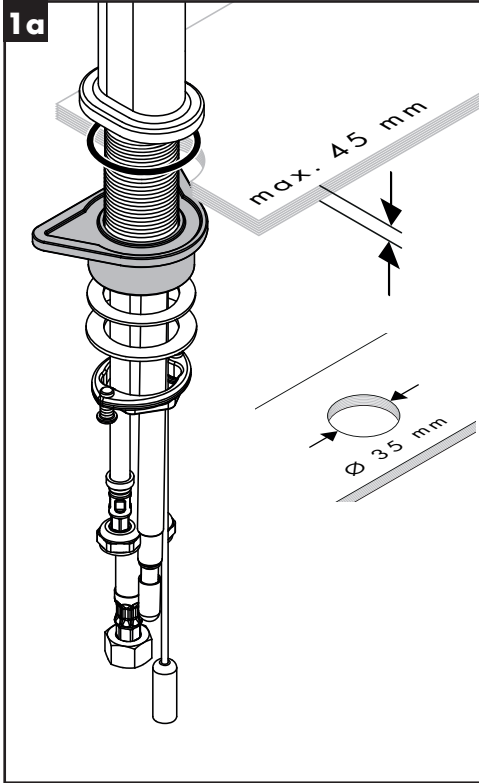
Old appliances contain valuable recyclable materials that should be recycled. Batteries, oil and similar substances must not be allowed to enter the environment. Therefore, please dispose of old appliances via suitable collection systems.

Electrical and electronic devices often contain components that may pose a potential hazard to human health and the environment if handled or disposed of incorrectly. However, these components are necessary for the proper operation of the device. Devices marked with this symbol must not be disposed of with household waste.

Troubleshooting

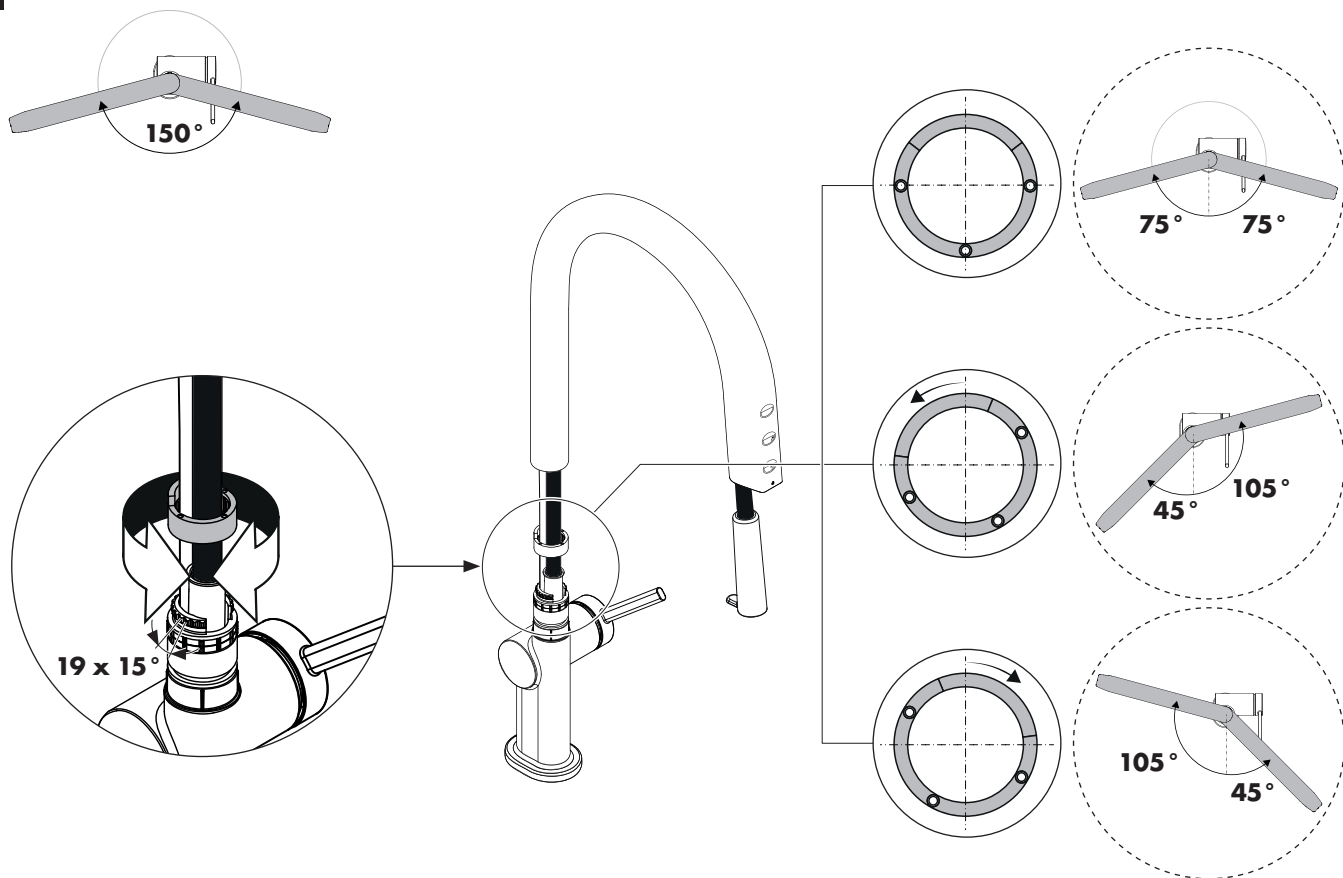
- A red glowing LED on the mixer indicates an error status; in that case check the error code on the device and follow the instructions in the trouble shooting chart of 76835000.
- A yellow LED on the fitting indicates an ongoing cleaning; in that case check the error code on the device and follow the instructions in the troubleshooting chart of 76835000.
- A white glowing LED on the mixer indicates an operating message; these concern cleaning, flushing, water output, portioned water output, etc.

Fault	Cause	Remedy
Insufficient water	- Aerator calcified, dirty	- Clean aerator, replace as necessary
Mixer stiff	- Cartridge defective, calcified	- Exchange cartridge
Mixer dripping	- Cartridge defective	- Exchange cartridge
Water escaping at the threaded base	- O-ring at the connection hose defective.	- Exchange O-ring

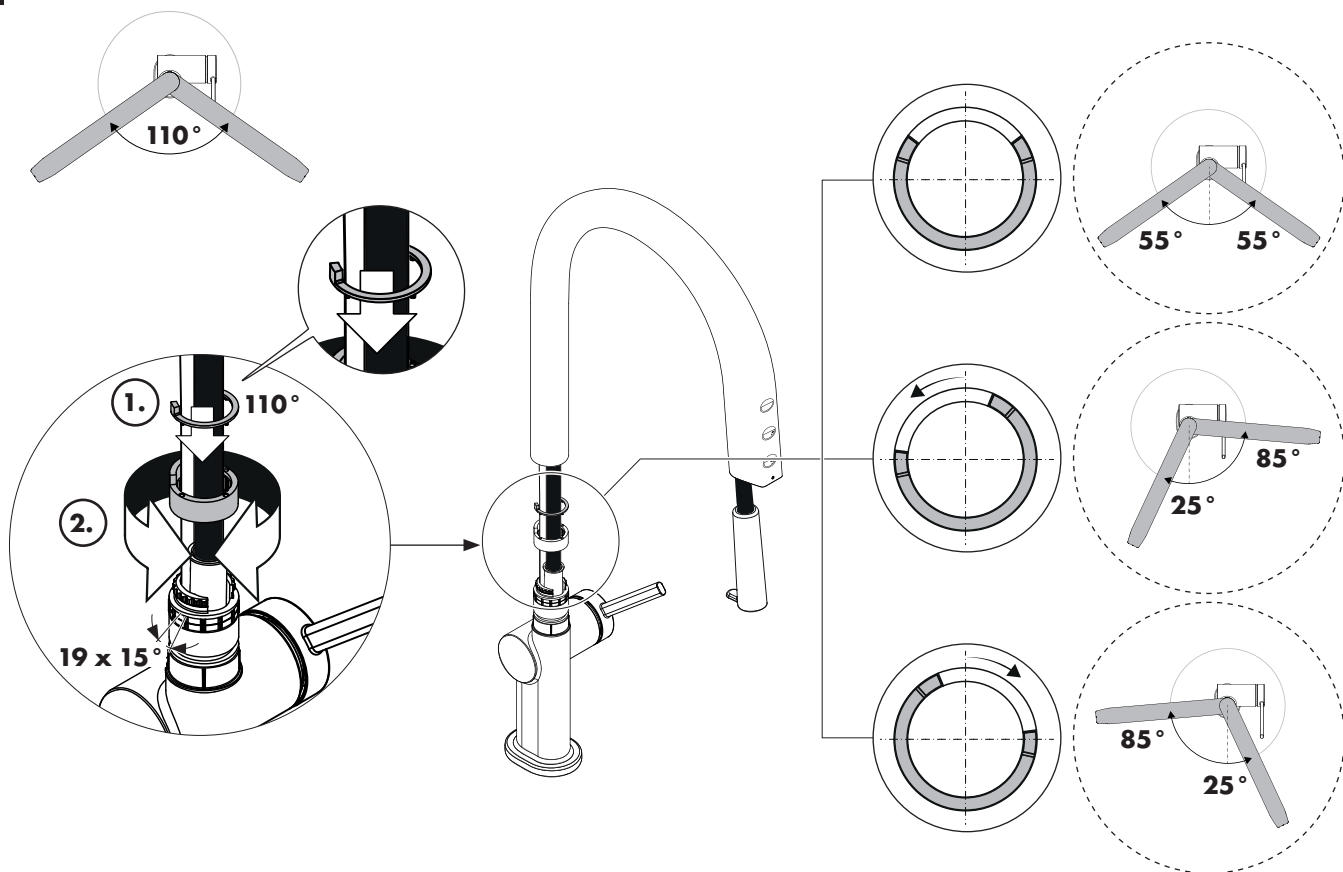




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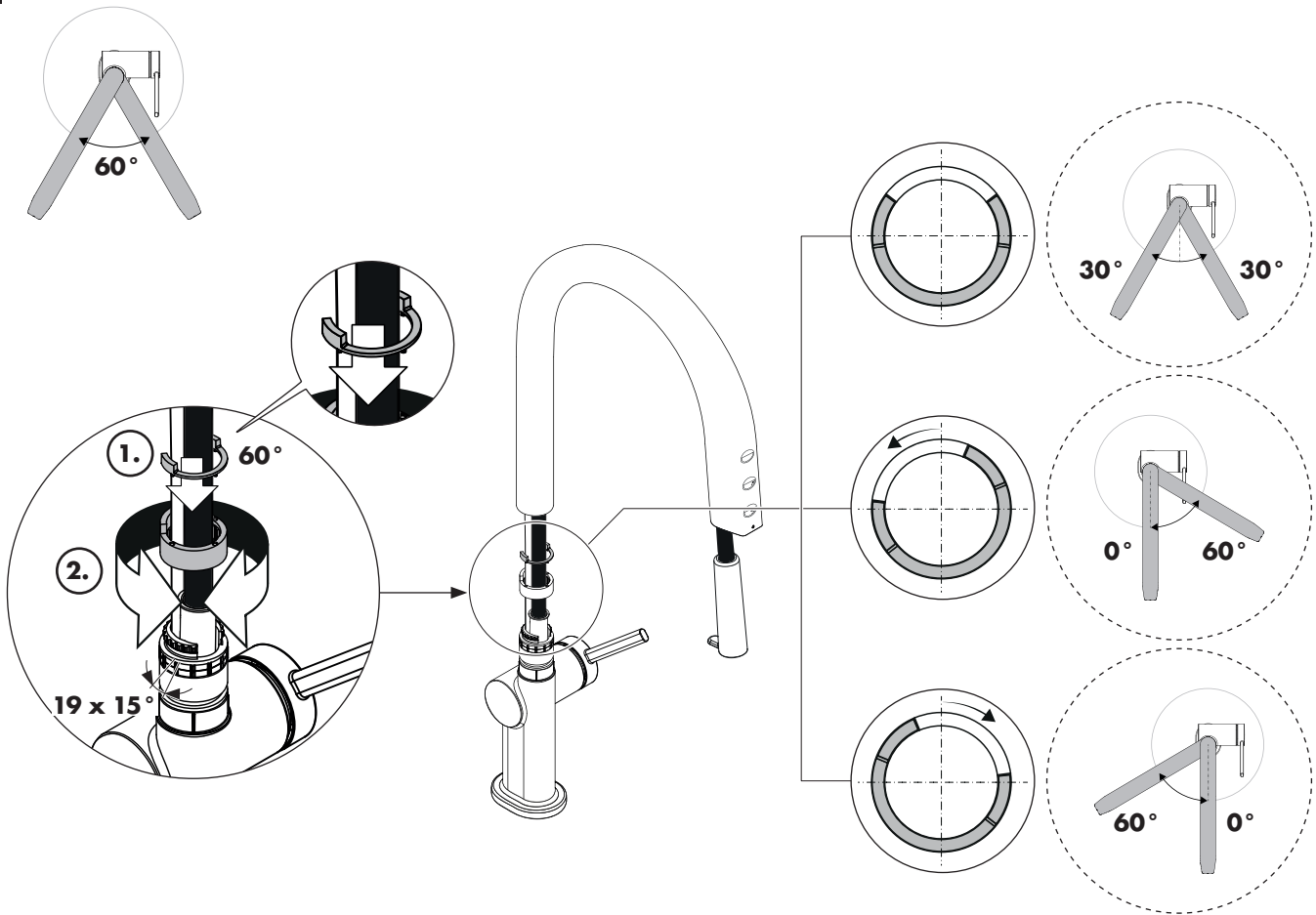


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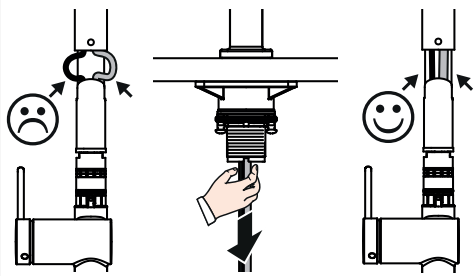




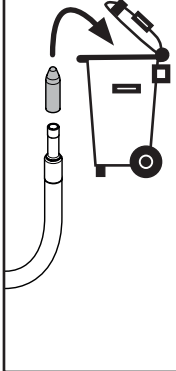
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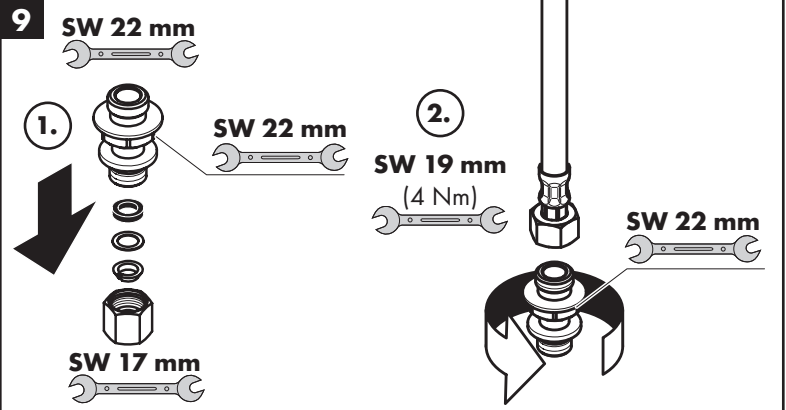
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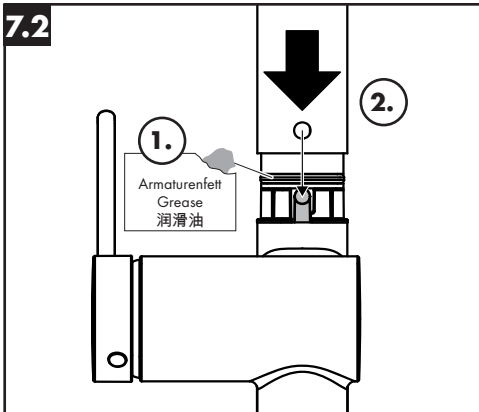
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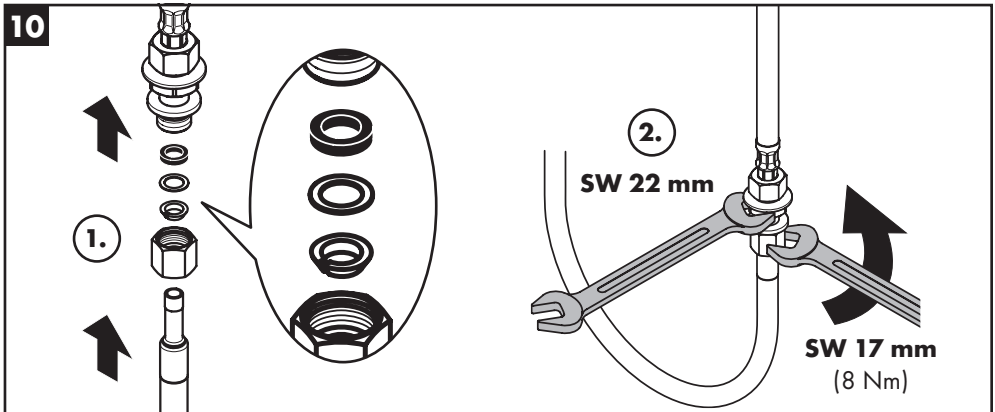
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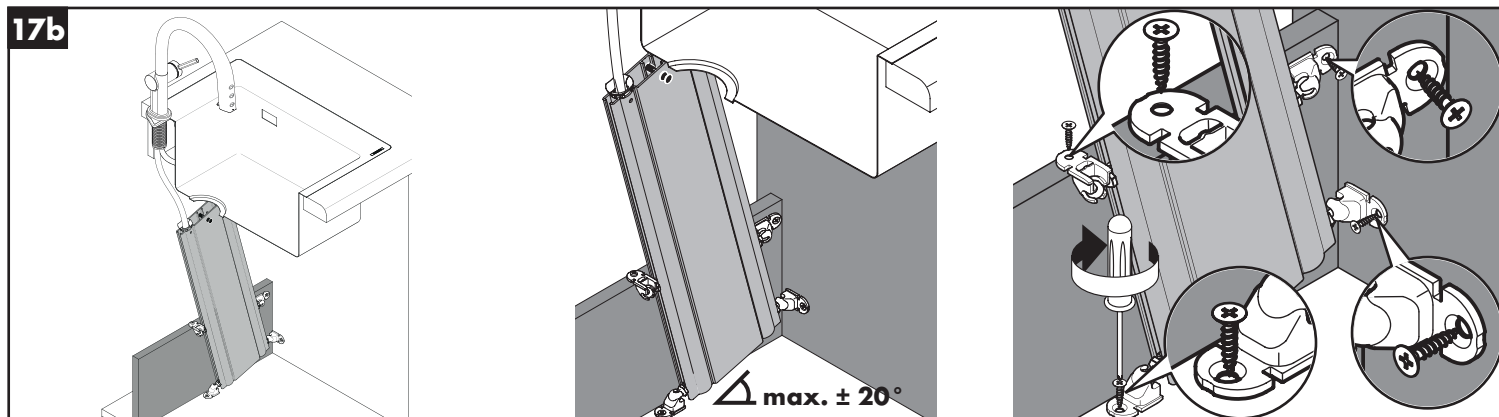
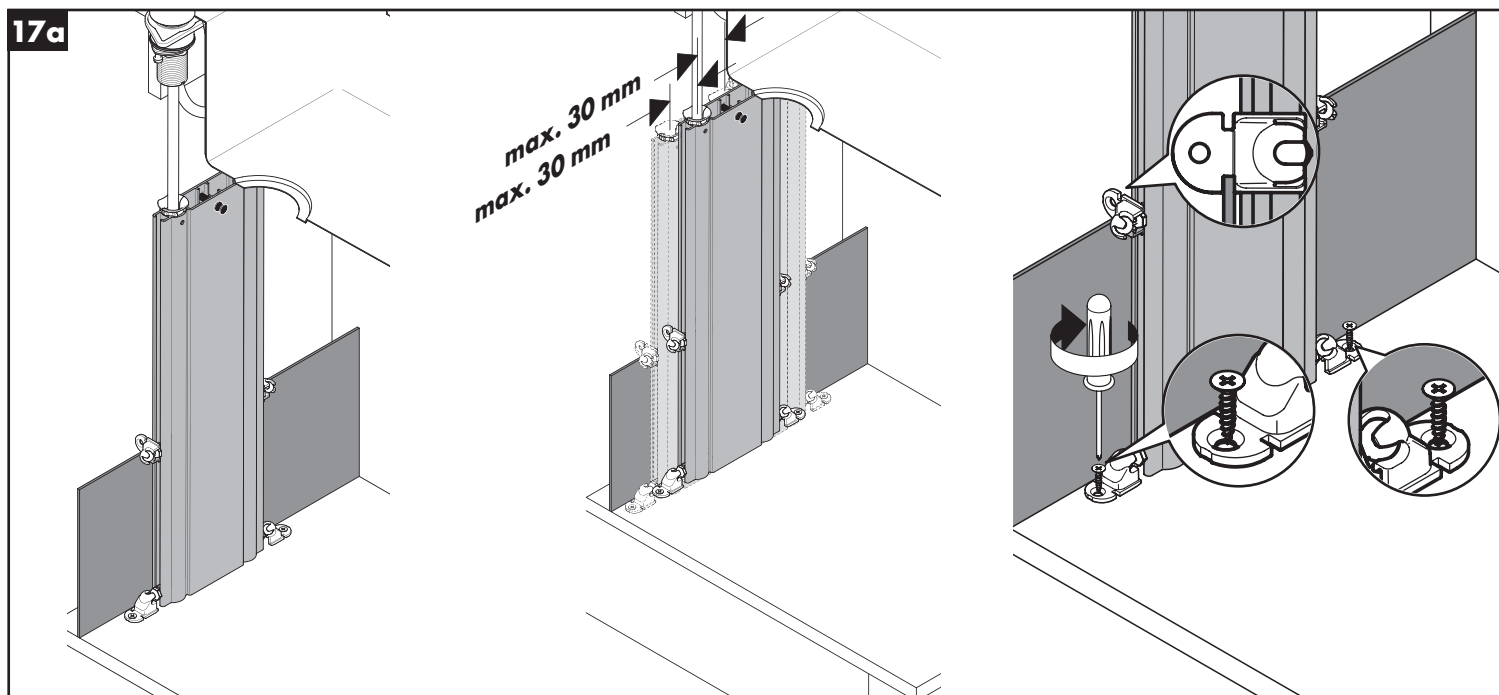
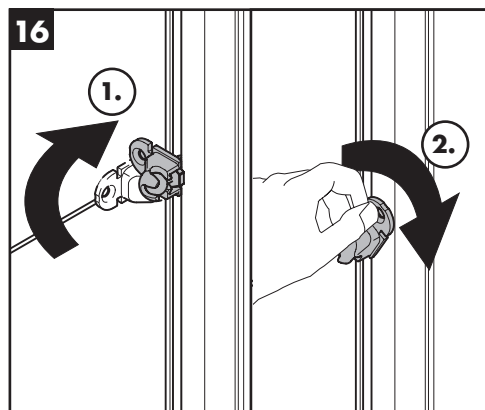
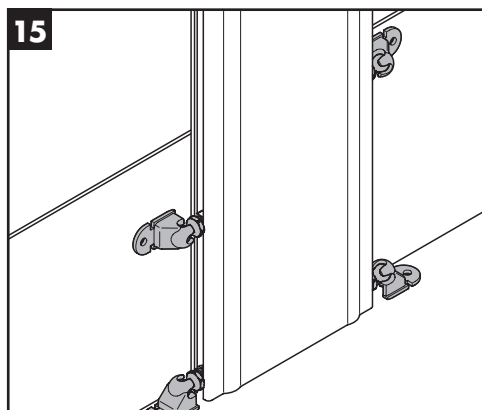
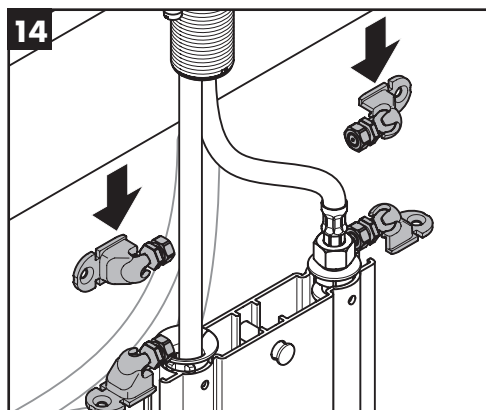
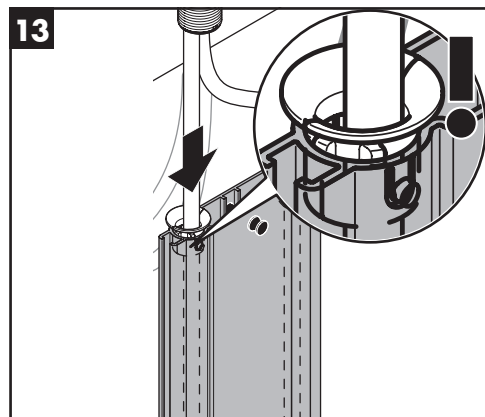
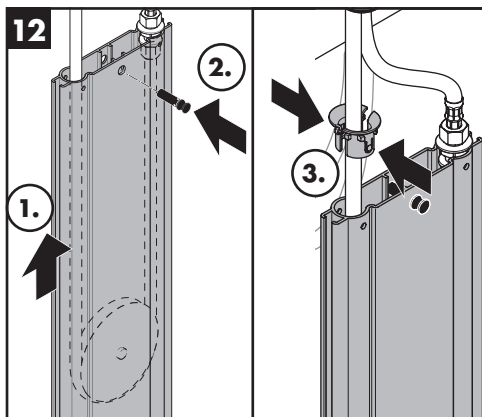
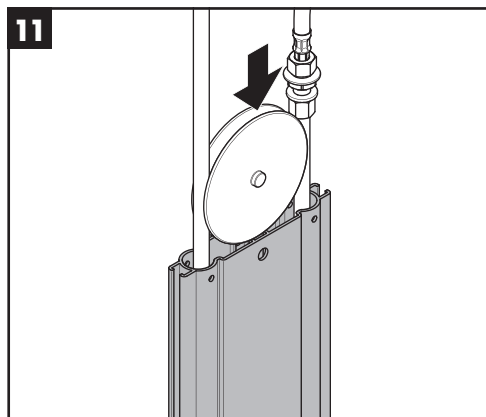


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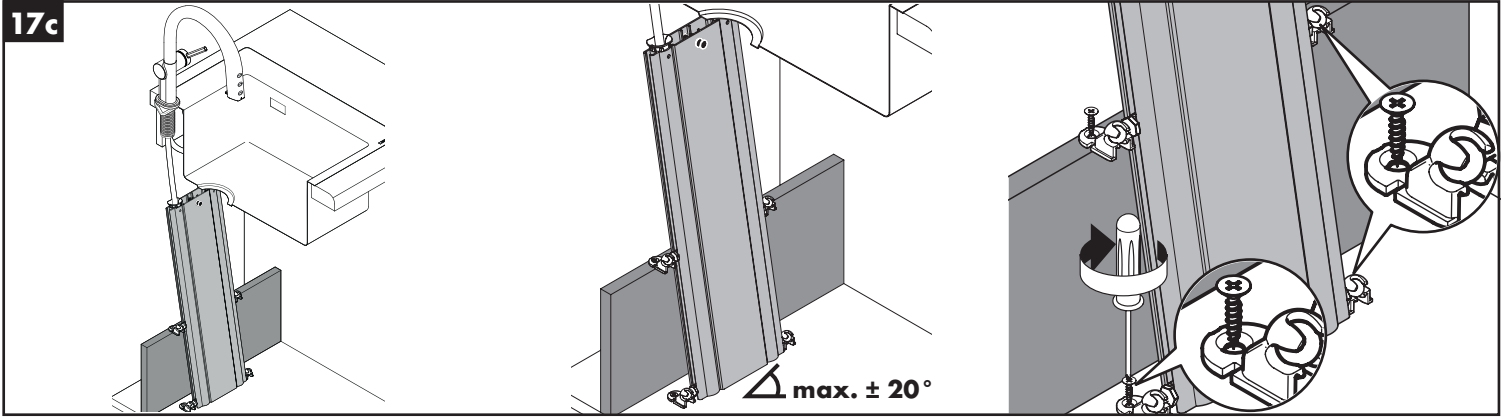
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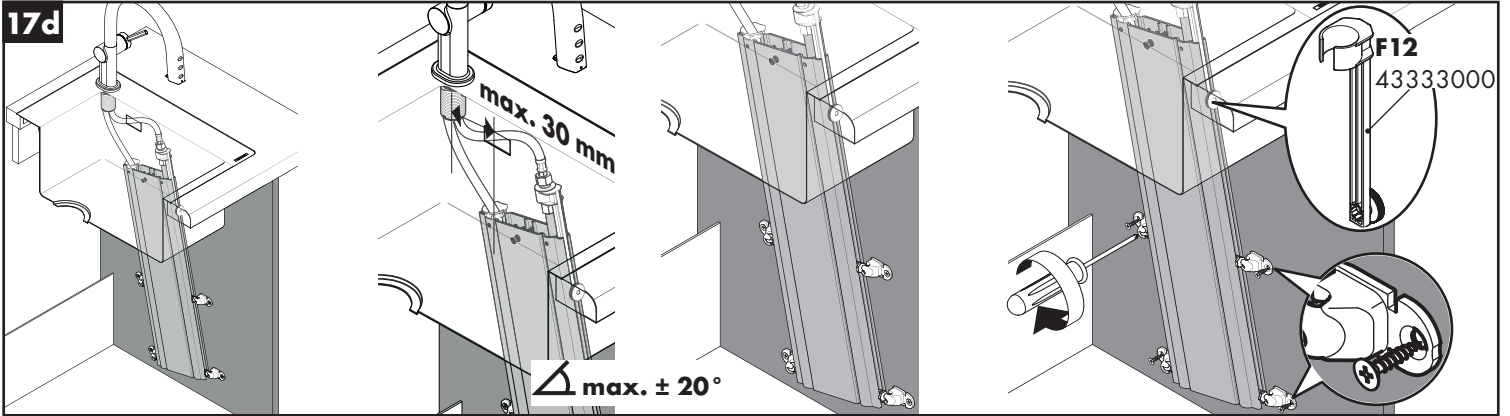




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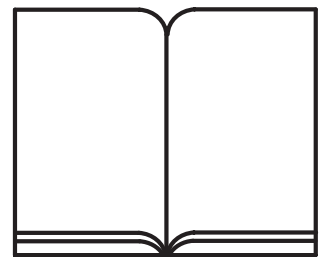
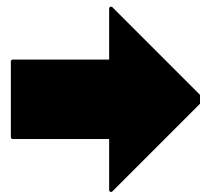
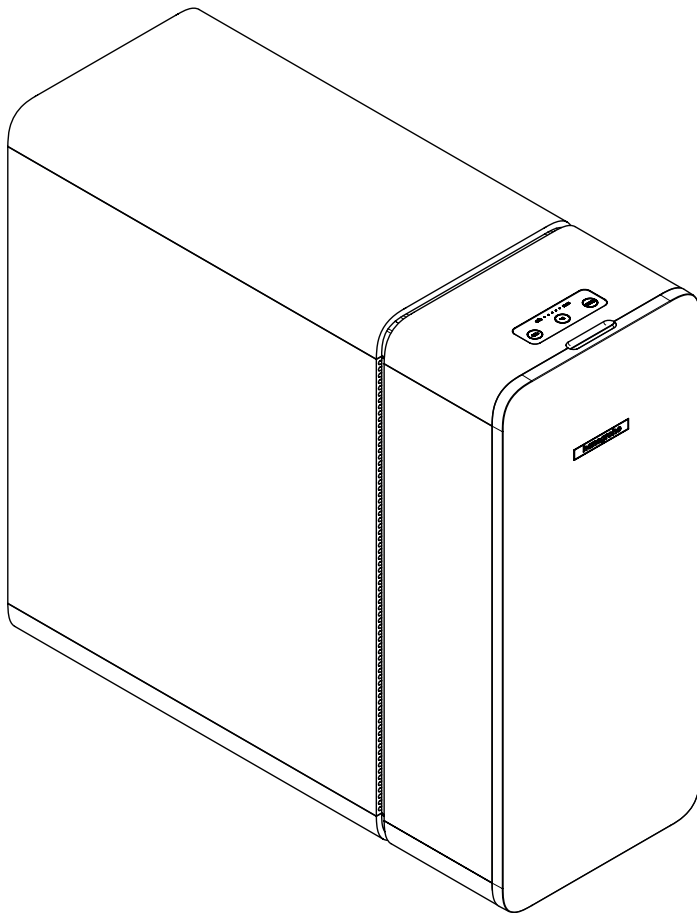


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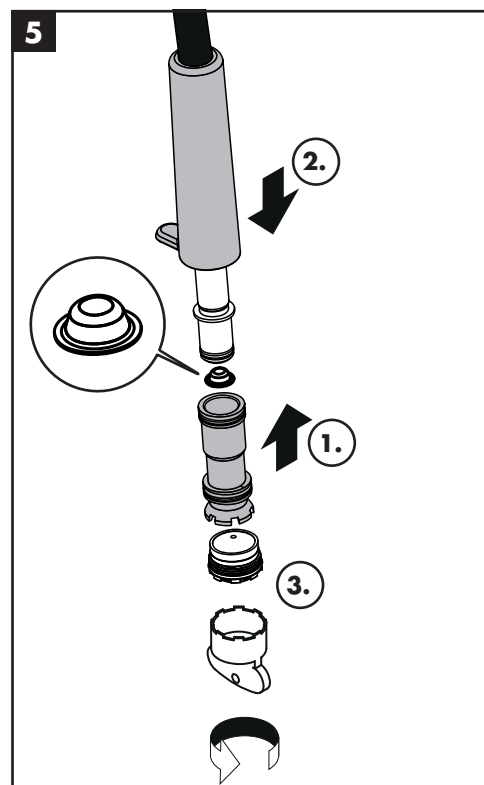
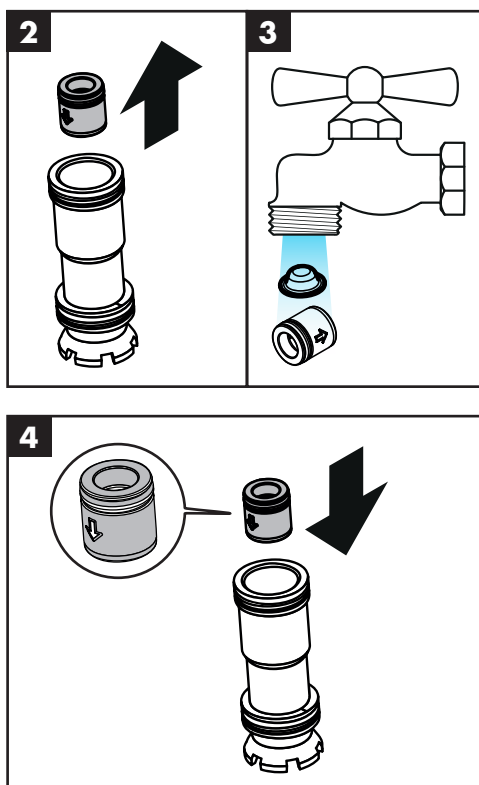
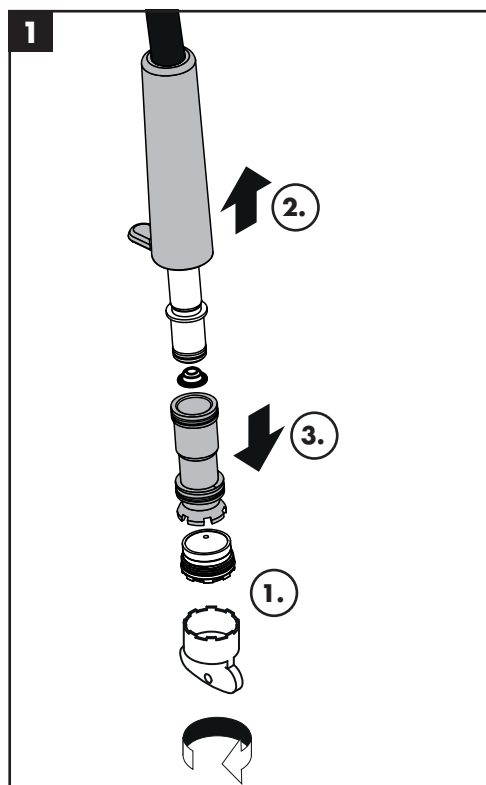
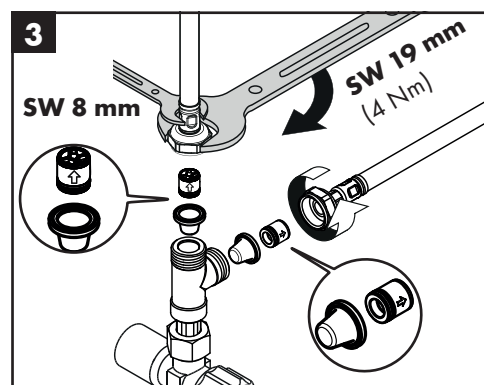
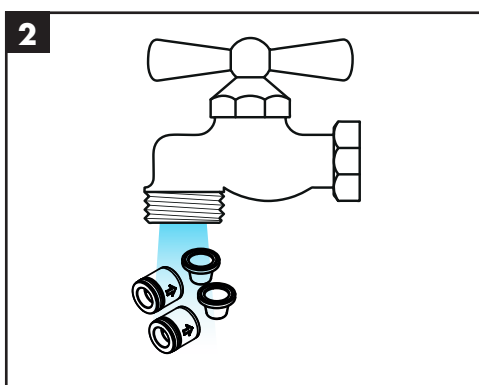
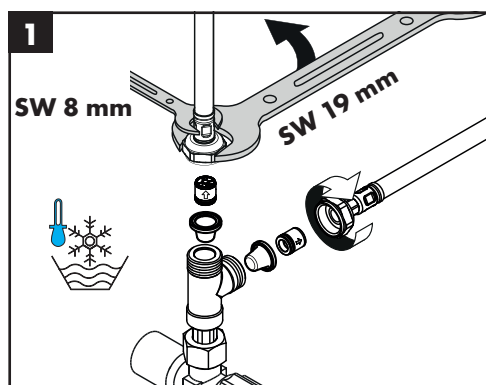
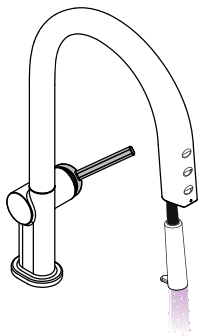
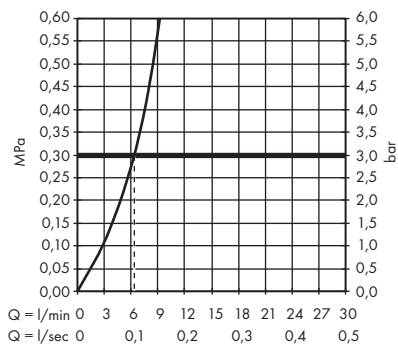
Aqittura M91 SodaBase
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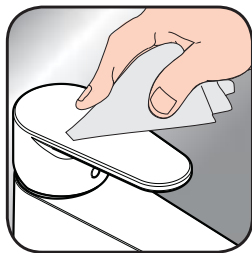
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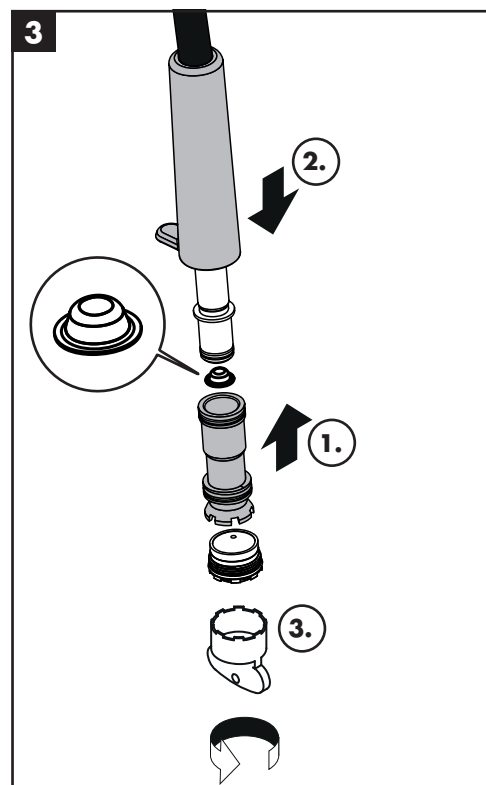
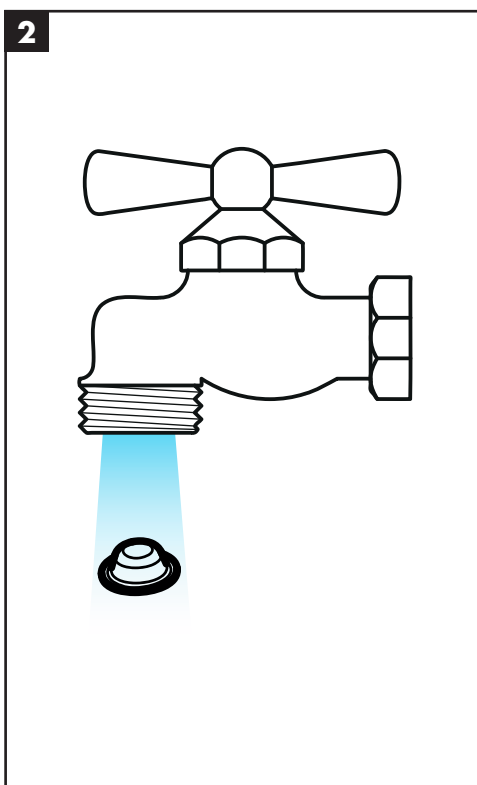
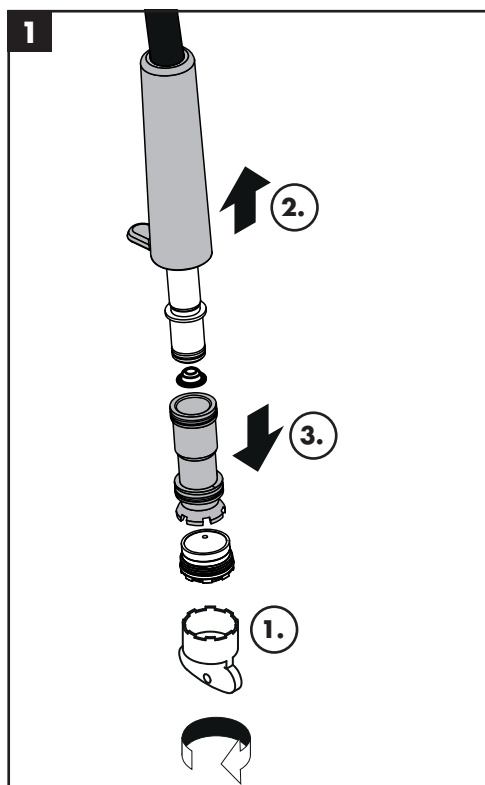
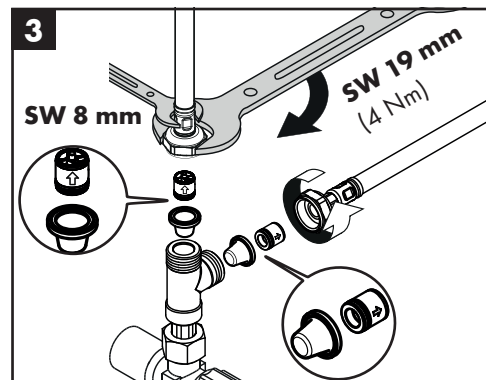
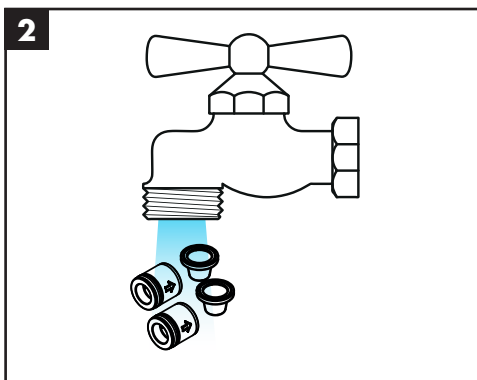
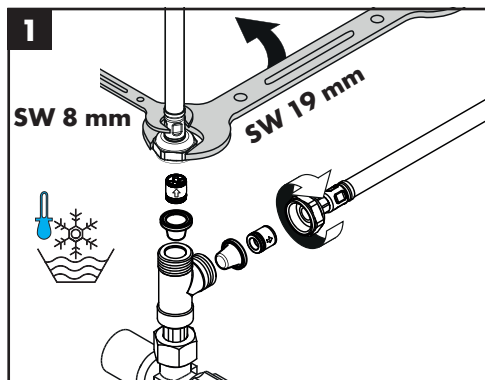
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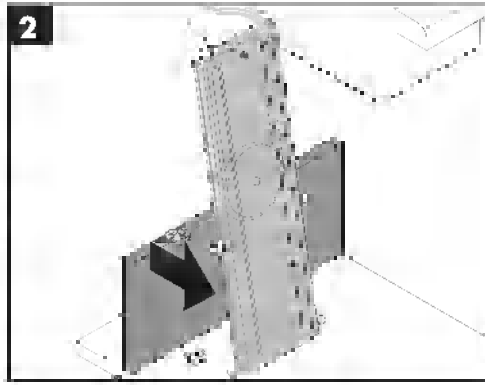
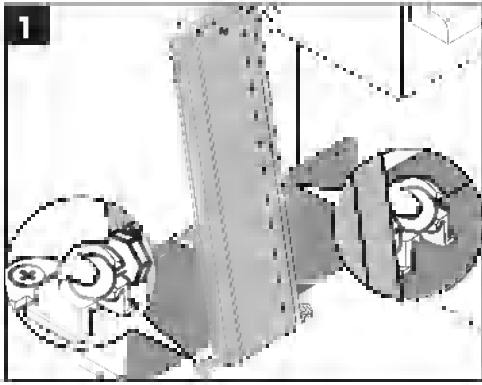


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DE Reinigungsempfehlung / Garantie / Kontakt
FR Recommandation pour le nettoyage / Garanties / Contact
EN Cleaning recommendation / Warranty / Contact
IT Raccomandazione di pulizia / Garanzia / Contatto
ES Recomendaciones para la limpieza / Garantía / Contacto
NL Aanbevelingen inzake reiniging / Garantie / Contact
DK Rengøringsvejledning / Garanti / Kontakt
PL Zalecenie dotyczące pielęgnacji / Gwarancja / Kontakt
CS Doporučení k čištění / Záruka / Kontakt

FI Puhdistussuositus / Takuu / Kosketus
SV Rengöringsrekommendationer / Garanti / Contacto
LT Valymo rekomendacijos / Garantija / Kontaktai
HR Preporuke za čišćenje / Garancija / Kontakt
ET Puhastussuovitused / Garantii / Kontakt
LV Tīrīšanas ieteikumi / Garantija / Kontakti
NO Anbefaling for rengjøring / Garanti / Kontakt
HU Tisztítási tanácsok / Garancia / érintkezés

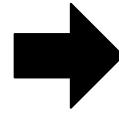
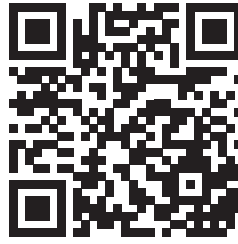
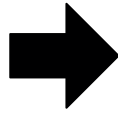




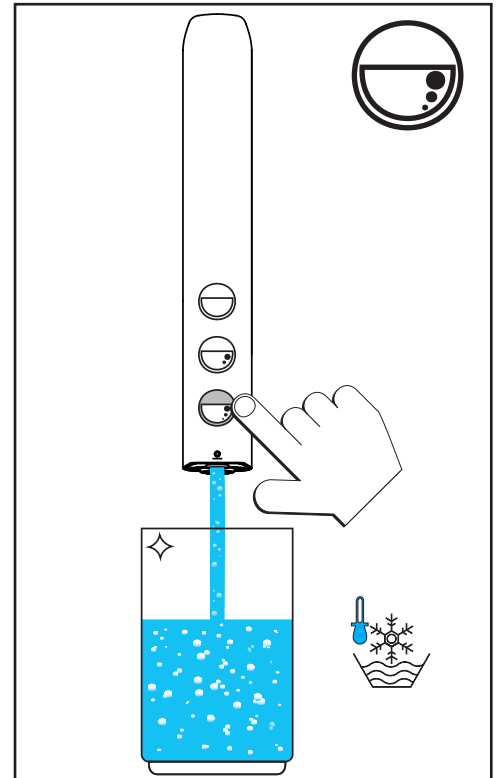
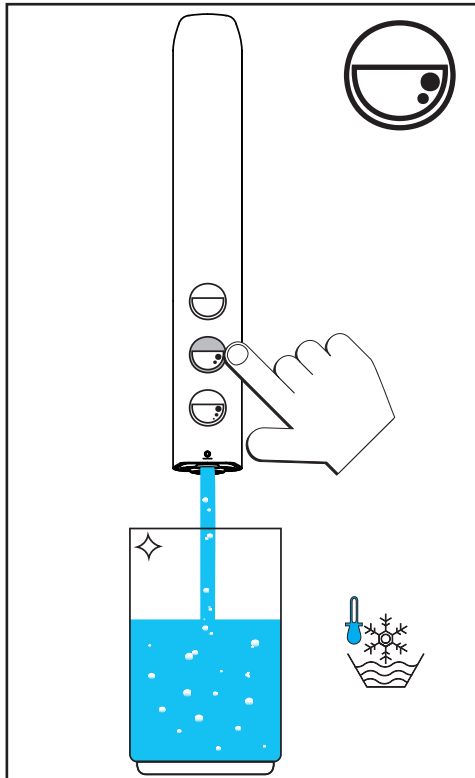
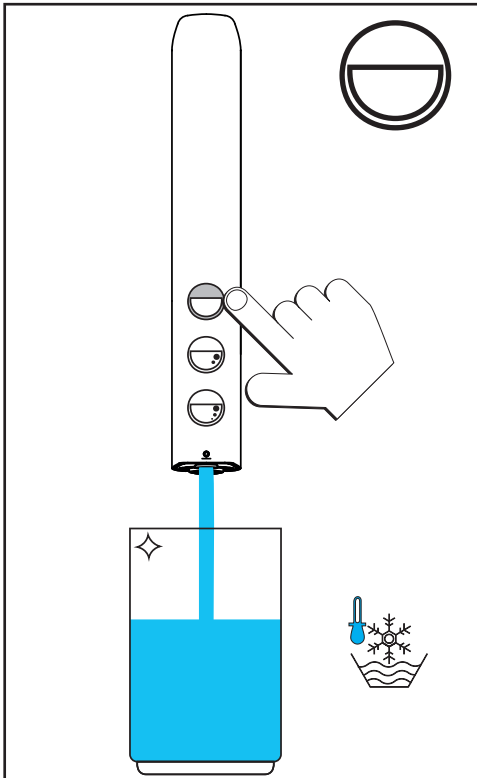
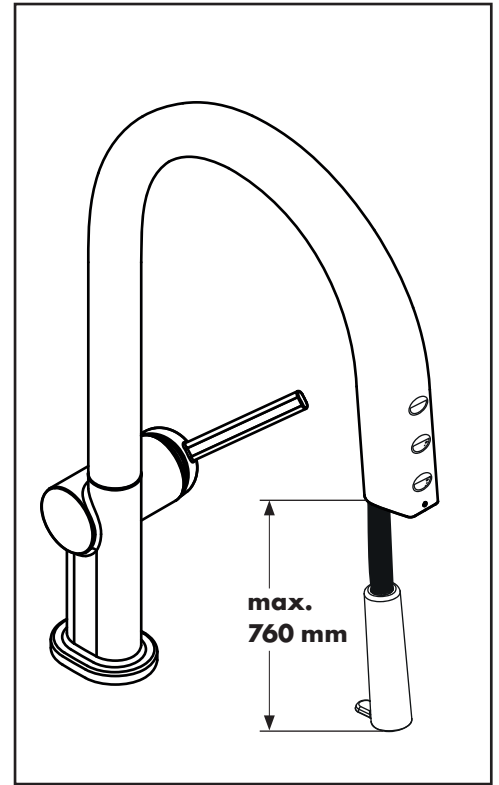
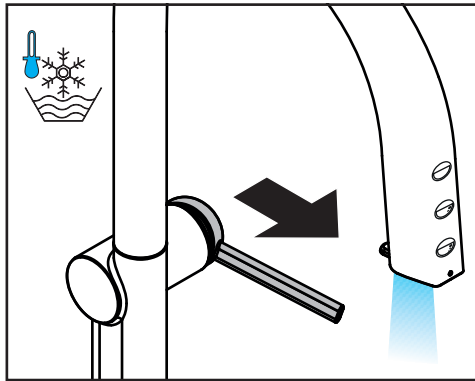
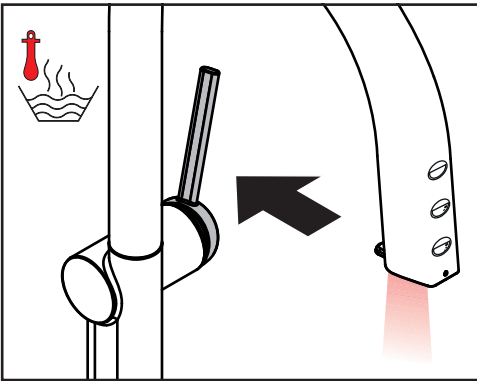
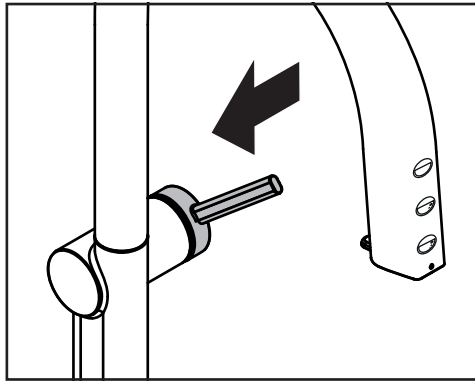
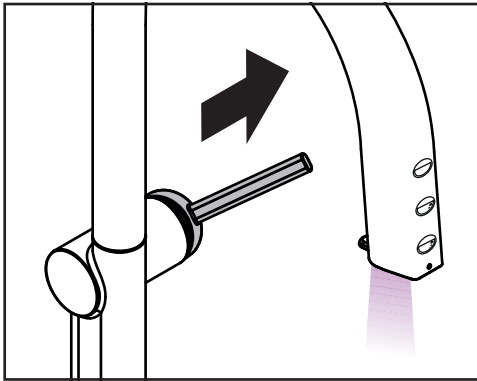
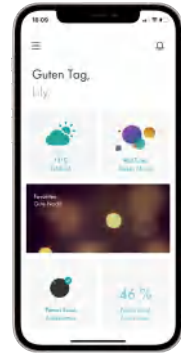


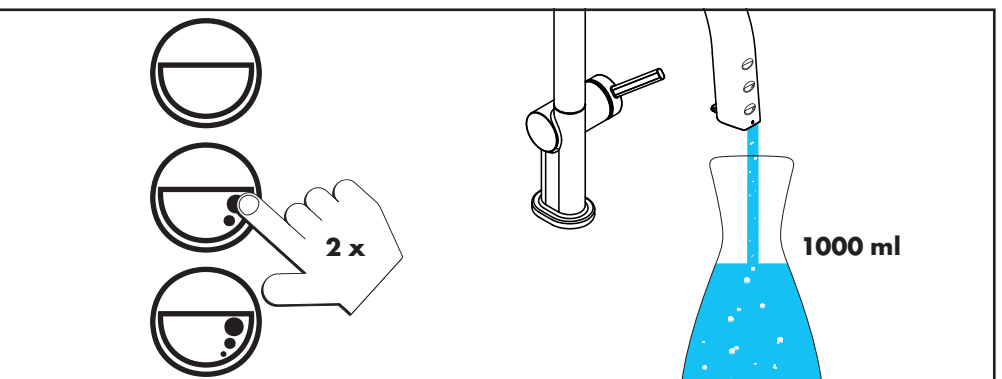
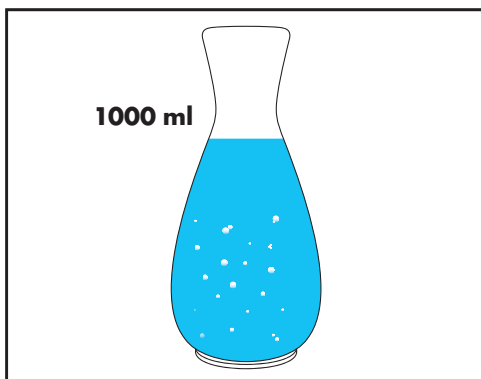
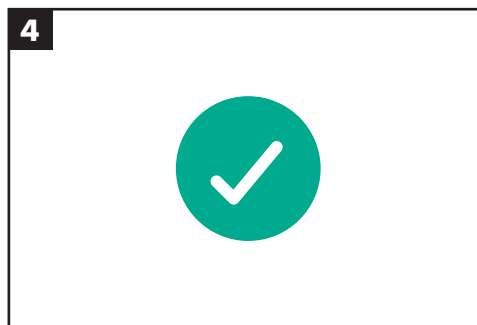
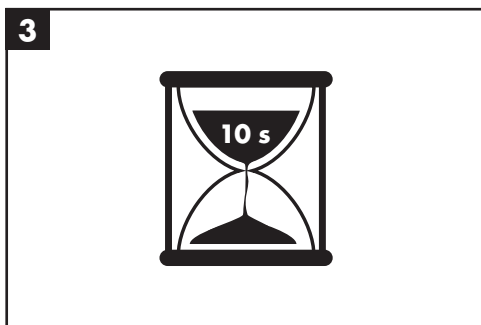
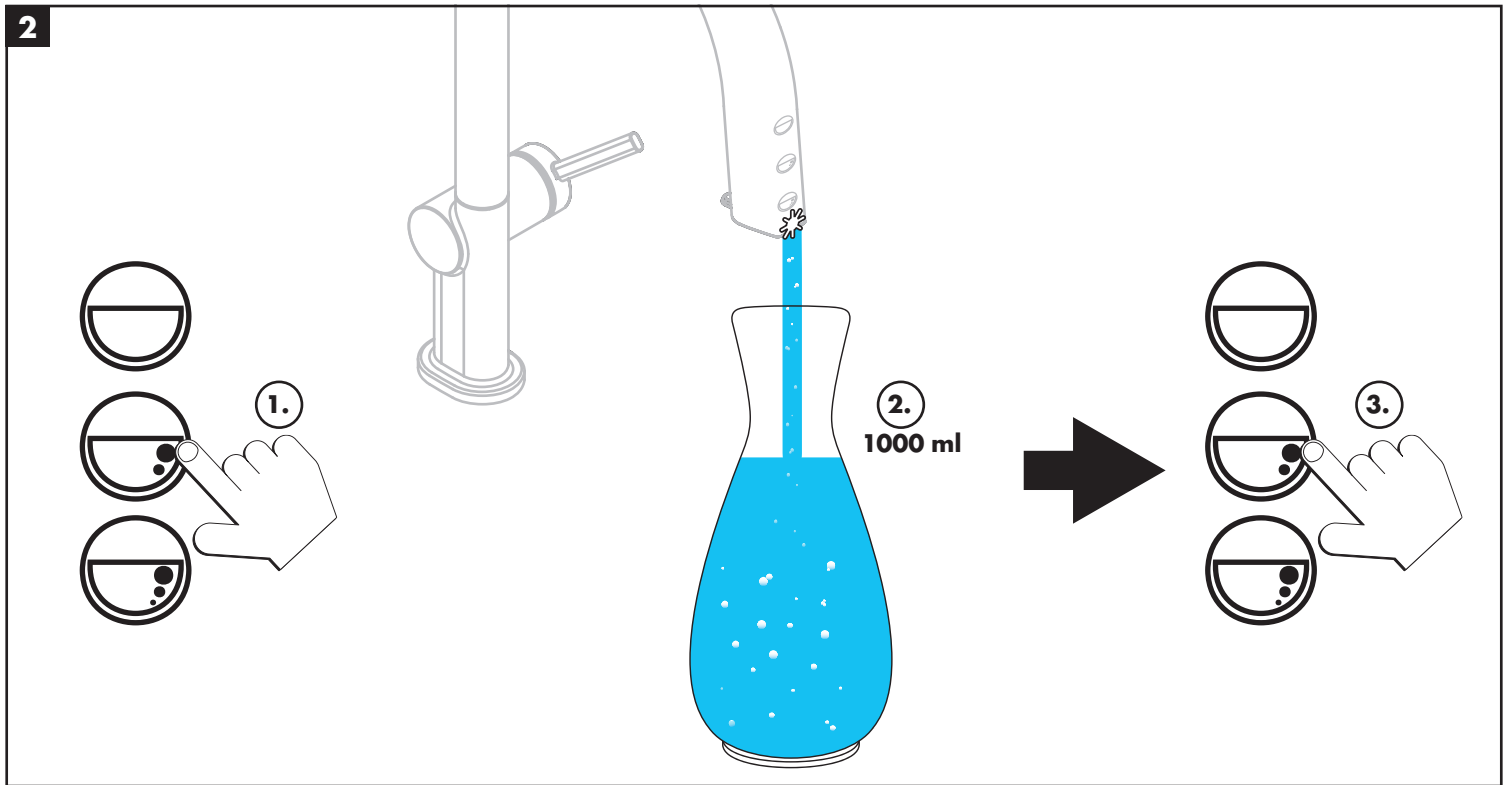
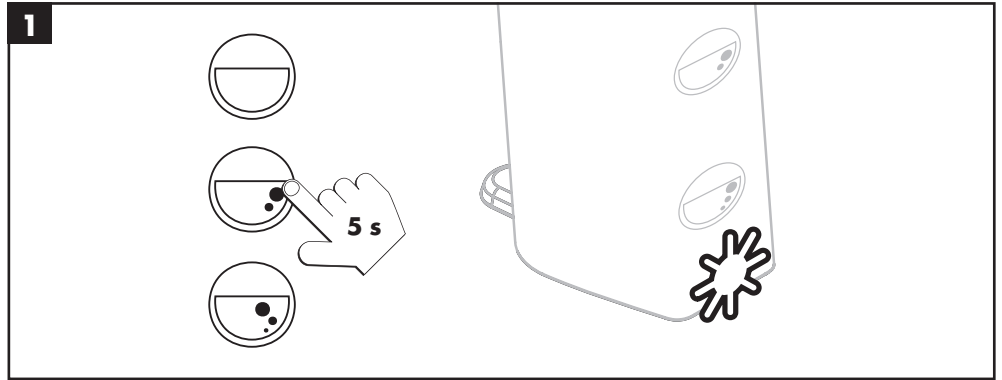
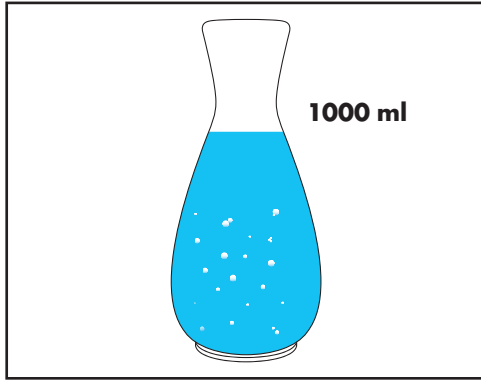
Bedienung
Instructions de service
Operation
Procedura
Manejo
Bediening
Brugsanvisning
Obsługa

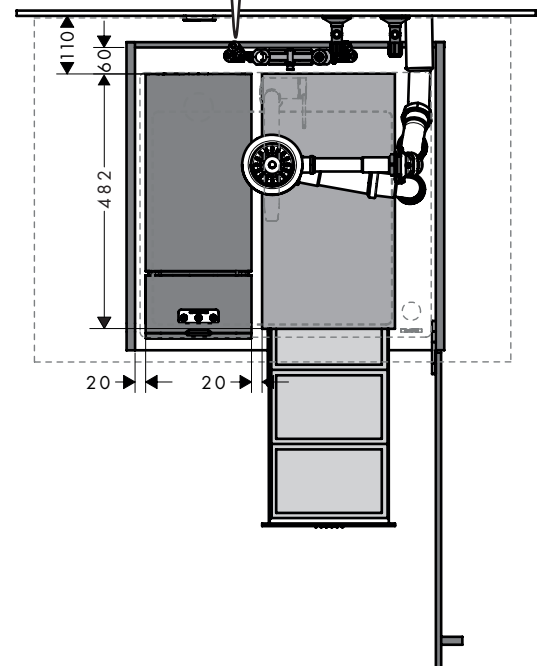
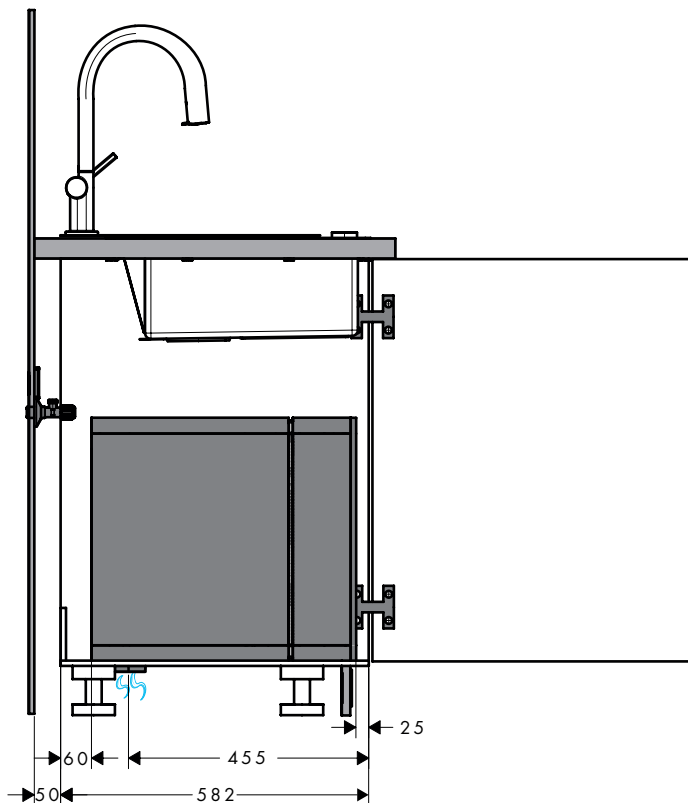
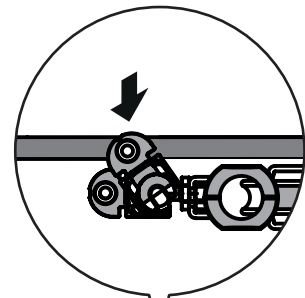
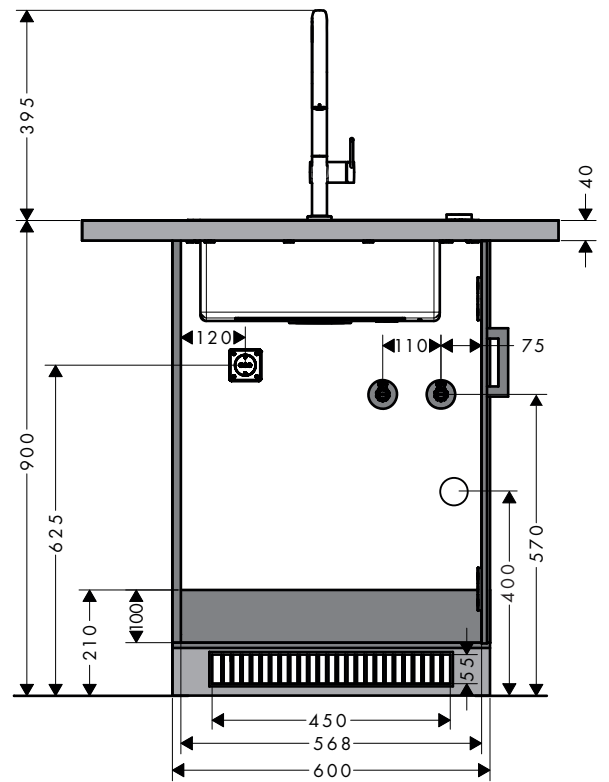
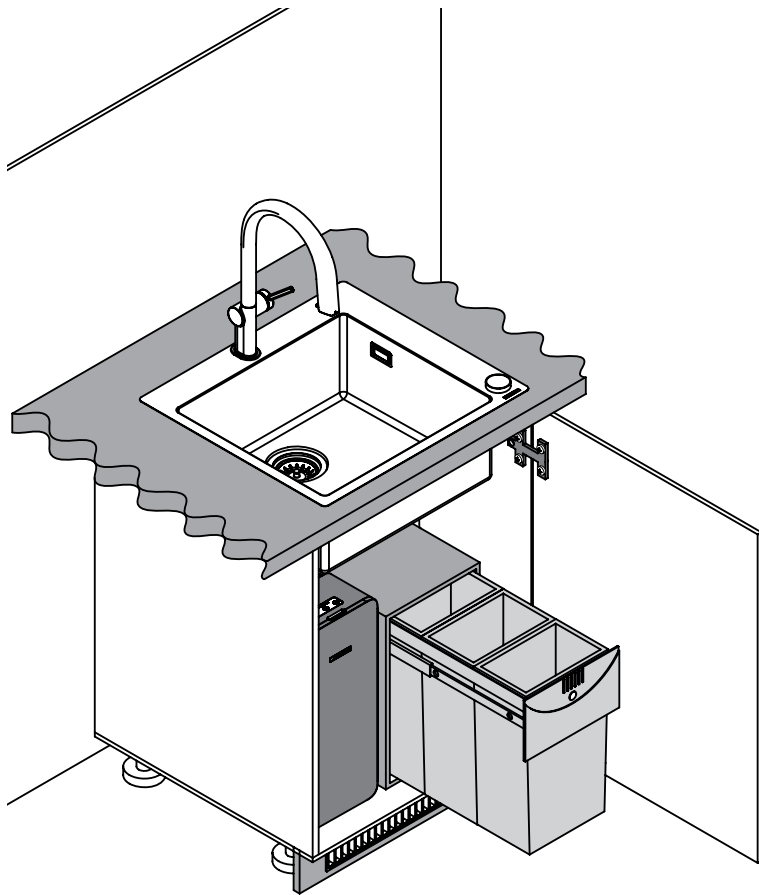
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Kasutamine
Lietošana
Betjening
Përdorimi

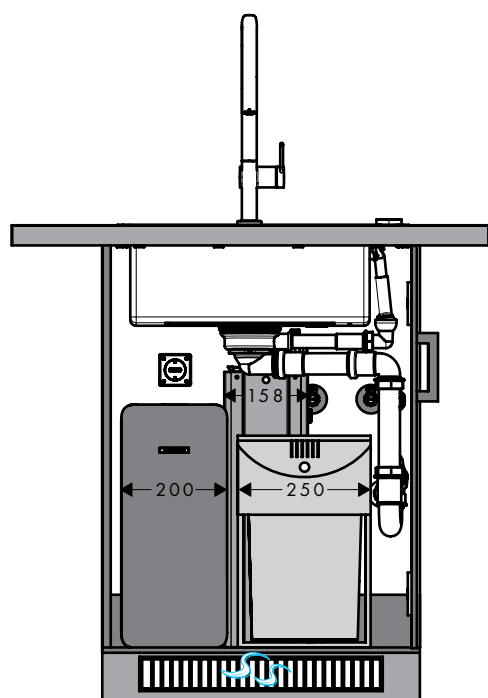


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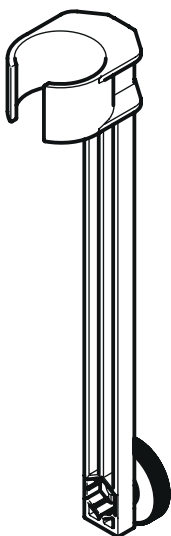




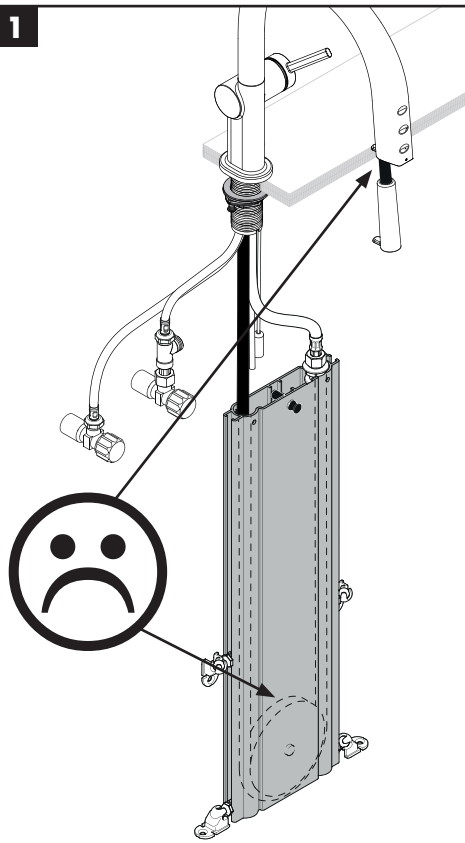




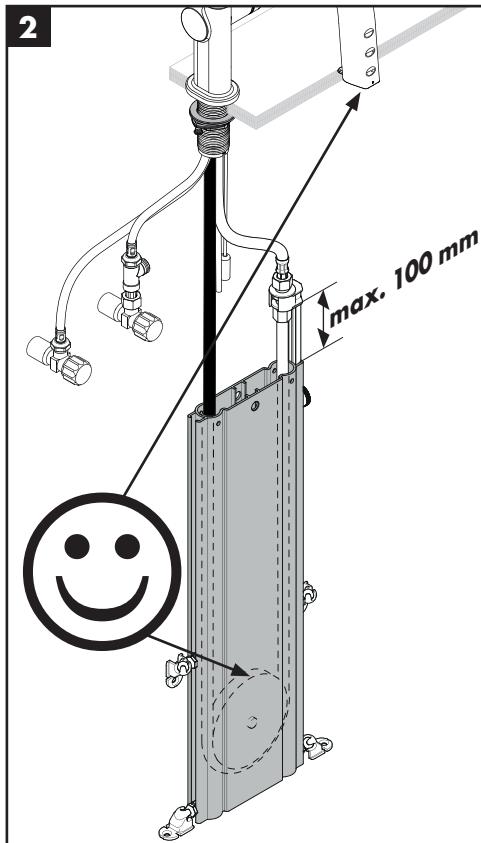
F12
43333000



1



2



60 °C

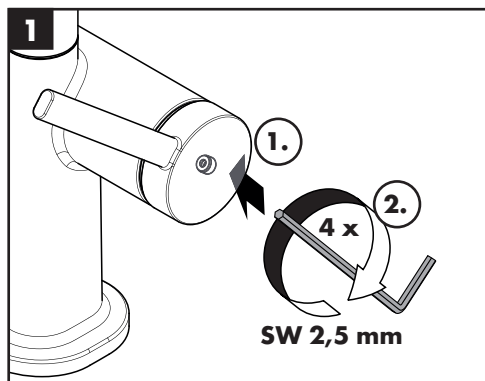


10 °C

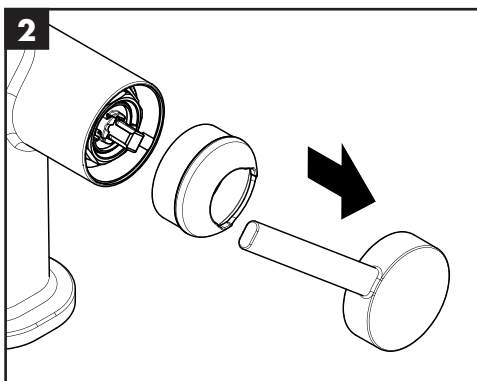


0,3 MPa

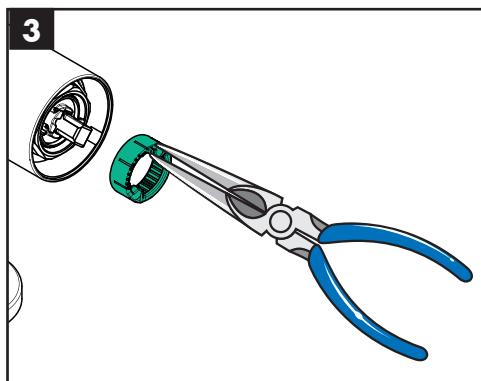
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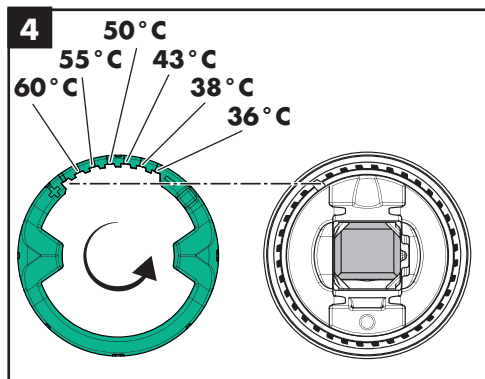
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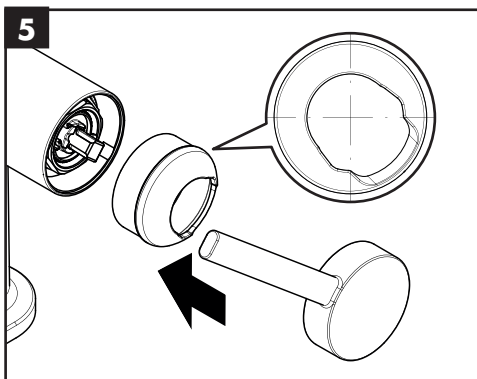
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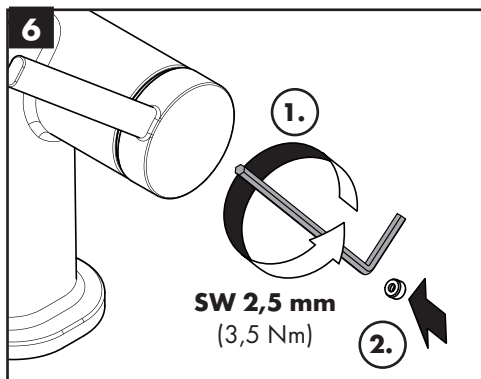
4



5



6



Aqittura M91 **210 ljet sBox SodaSystem**

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