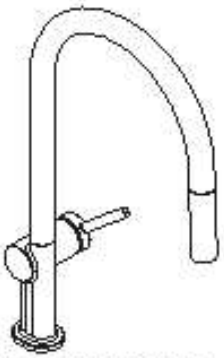
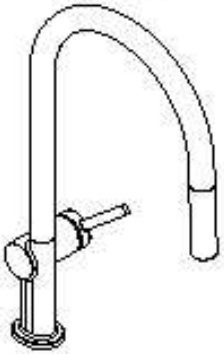
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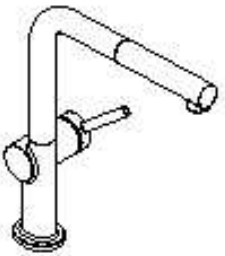
EN Instructions for use / Assembly instructions 2
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Safety Notes

⚠ 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.

Technical Data

Operating pressure:	max. 1 MPa
Recommended operating pressure:	0,1 - 0,5 MPa
Test pressure:	1,6 MPa
	(1 MPa = 10 bar = 145 PSI)
Hot water temperature:	max. 60 °C
Thermal disinfection:	70 °C / 4 min

- The product is exclusively designed for drinking water!
- This product is in compliance with the lead free requirements of the clause A5G4 of National Construction Code (NCC) 2022 Volume Three - Plumbing Code of Australia.

Symbol description

Do not use silicone containing acetic acid!

Adjustment (see page 10)

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 11)

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 12)

Flow diagram (see page 12)

Spare parts (see page 14)

XX - Colors
00 - Chrome Plated
14 - Brushed Bronze
34 - Brushed Black Chrome
67 - Matt Black
80 - Stainless Steel Optic
99 - Gold Plated

Cleaning (see page 11)

Operation (see page 17)

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.

Fault	Cause	Remedy
Mixer stiff	· Cartridge defective, calcified	· Exchange cartridge
Mixer dripping	· Cartridge defective	· Exchange cartridge
Water escaping in area of swivel spout	· O-ring defective	· Exchange O-ring
Water escaping at the threaded base	· connection hoses not completely screwed into basic body	· Tighten connection hoses by hand
	· O-ring at the connection hose defective.	· Exchange O-ring
Hot water temperature too low	· Hot water limiter incorrectly set	· Set hot water limiter

Assembly (see page 4)

Sicherheitshinweise

⚠ Bei der Montage müssen zur Vermeidung von Quetsch- und Schnittverletzungen Handschuhe getragen werden.

⚠ Große Druckunterschiede zwischen den Kalt- und Warmwasseranschlüssen müssen ausgeglichen werden.

Montagehinweise

- Vor der Montage muss das Produkt auf Transportschäden untersucht werden. Nach dem Einbau werden keine Transport- oder Oberflächenschäden anerkannt.
- Die Leitungen und die Armatur müssen nach den gültigen Normen montiert, gespült und geprüft werden.
- Die in den Ländern jeweils gültigen Installationsrichtlinien sind einzuhalten.

Technische Daten

Betriebsdruck:	max. 1 MPa
Empfohlener Betriebsdruck:	0,1 - 0,5 MPa
Prüfdruck:	1,6 MPa (1 MPa = 10 bar = 145 PSI)
Heißwassertemperatur:	max. 60 °C
Thermische Desinfektion:	70 °C / 4 min

- Das Produkt ist ausschließlich für Trinkwasser konzipiert!
- Dieses Produkt entspricht den Anforderungen hinsichtlich Bleifreiheit gemäß Klausel A5G4 des National Construction Code (NCC) 2022, Band 3 - Plumbing Code of Australia (Australischer Sanitärkodex).

Symbolerklärung

Kein essigsäurehaltiges Silikon verwenden!

Justierung (siehe Seite 10)

Einstellen der Warmwasserbegrenzung. In Verbindung mit Durchlauferhitzern ist eine Warmwassersperre nicht zu empfehlen.

Wartung (siehe Seite 11)

Rückflussverhinderer müssen gemäß EN 806-5 regelmäßig in Übereinstimmung mit nationalen oder regionalen Bestimmungen auf ihre Funktion geprüft werden (mindestens einmal jährlich).

Maße (siehe Seite 12)

Durchflussdiagramm (siehe Seite 12)

Servicateile (siehe Seite 14)

XX – Farbcodierung
00 – Chrom
14 – Brushed Bronze
34 – Brushed Black Chrome
67 – Mattschwarz
80 – Stainless Steel Optic
99 – Gold-Optik

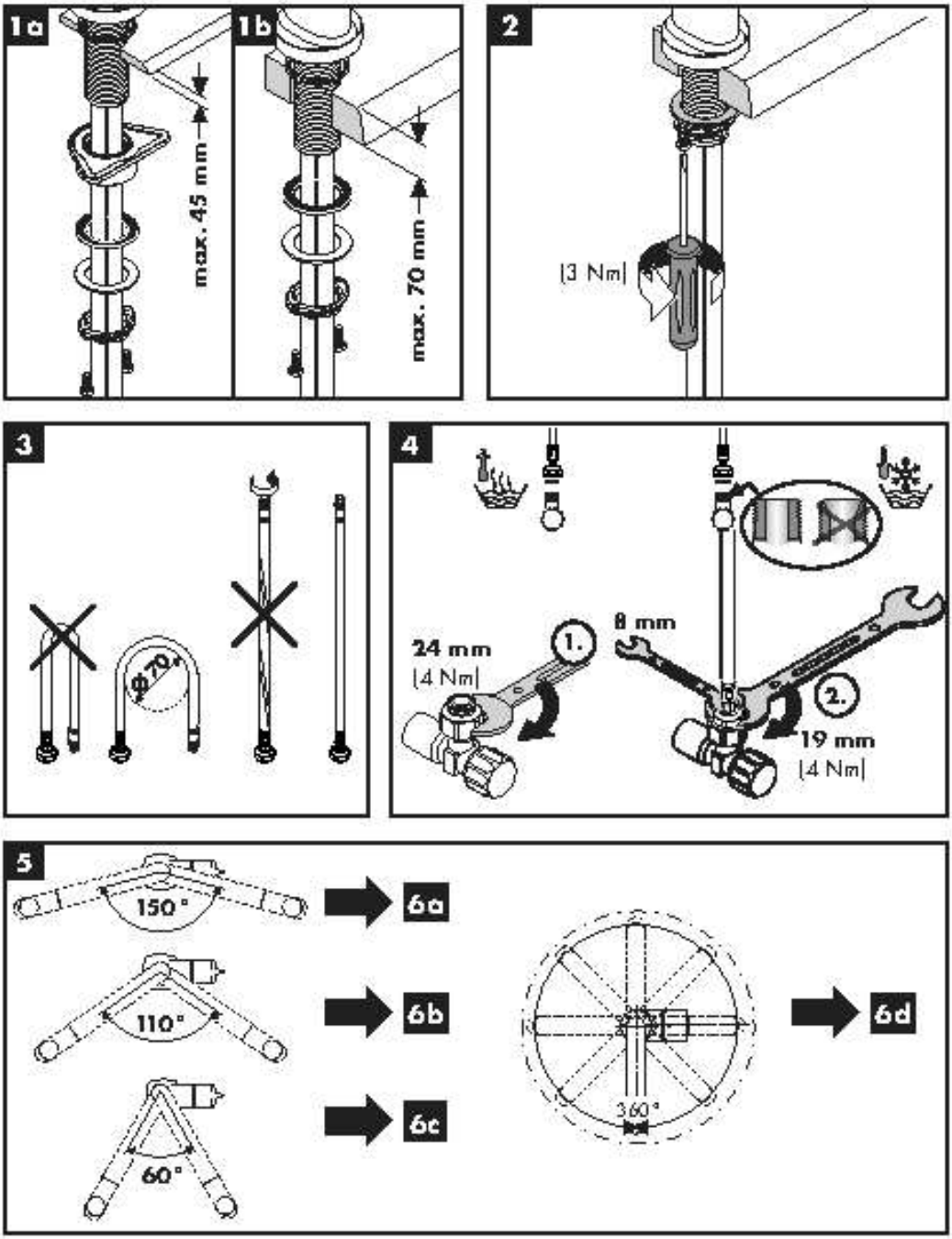
Reinigung (siehe Seite 11)

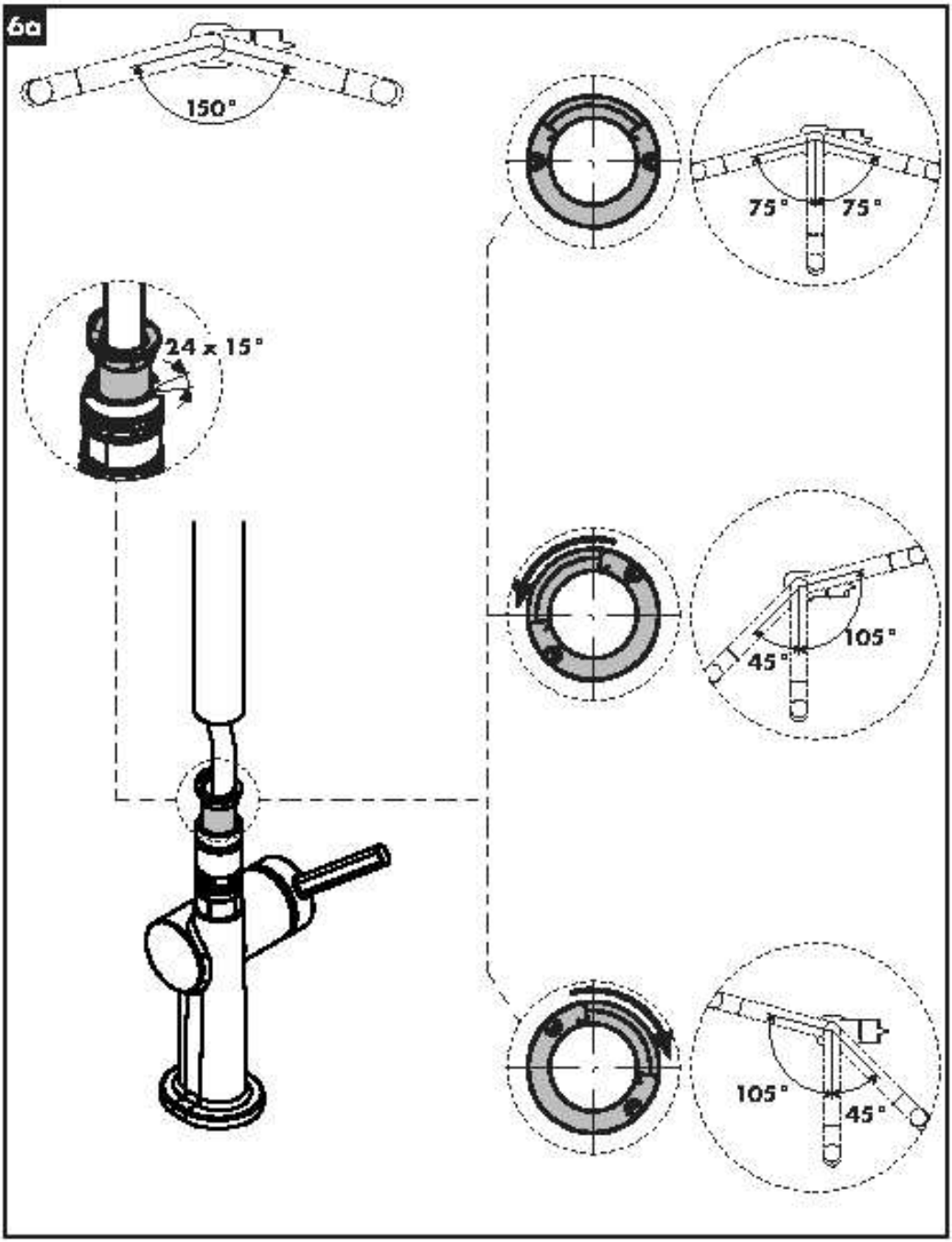
Bedienung (siehe Seite 17)

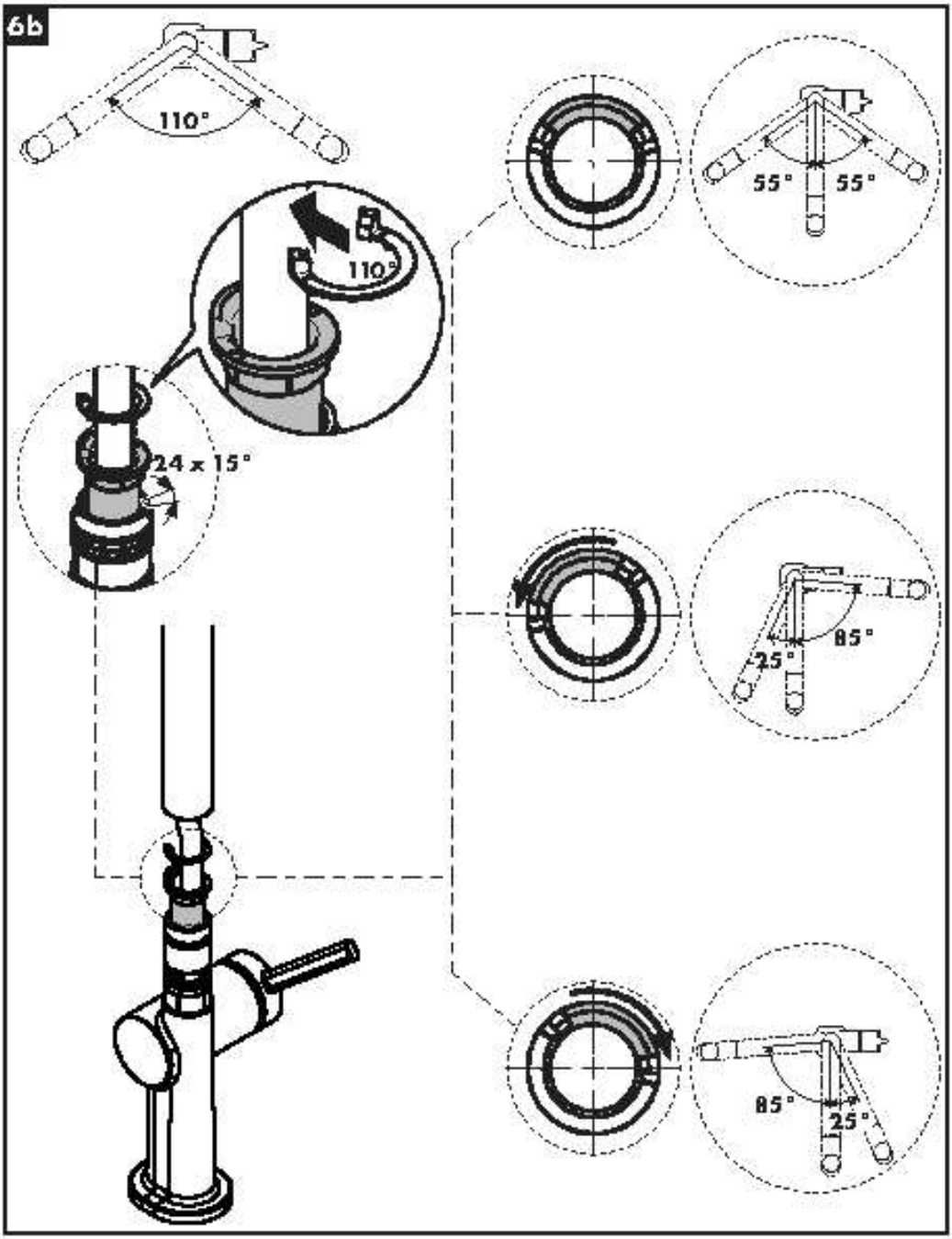
Hansgrohe empfiehlt, morgens oder nach längeren Stagnationszeiten den ersten halben Liter nicht als Trinkwasser zu verwenden.

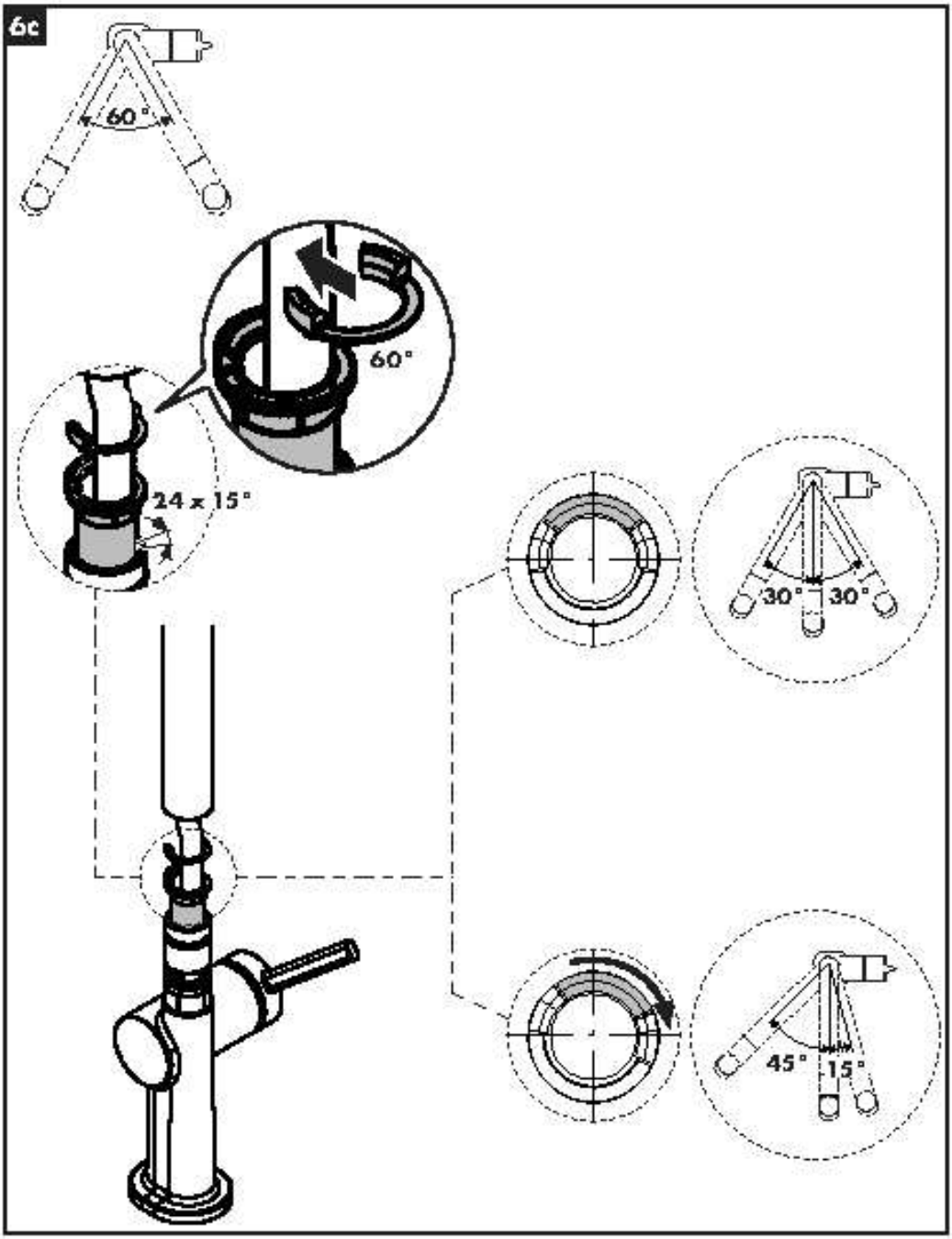
Störung	Ursache	Abhilfe
Armatur schwergängig	· Kartusche defekt, verkalkt	· Kartusche austauschen
Armatur tropft	· Kartusche defekt	· Kartusche austauschen
Wasseraustritt im Bereich des Schwenkauslaufes	· O-Ring defekt	· O-Ring austauschen
Wasseraustritt am Befestigungsschaft	· Anschlussschläuche nicht ganz in den Grundkörper eingeschraubt	· Anschlussschläuche von Hand festziehen
	· O-Ring am Anschlussschlauch defekt	· O-Ring austauschen
Zu niedrige Warmwassertemperatur	· Warmwasserbegrenzung falsch eingestellt	· Warmwasserbegrenzung einstellen

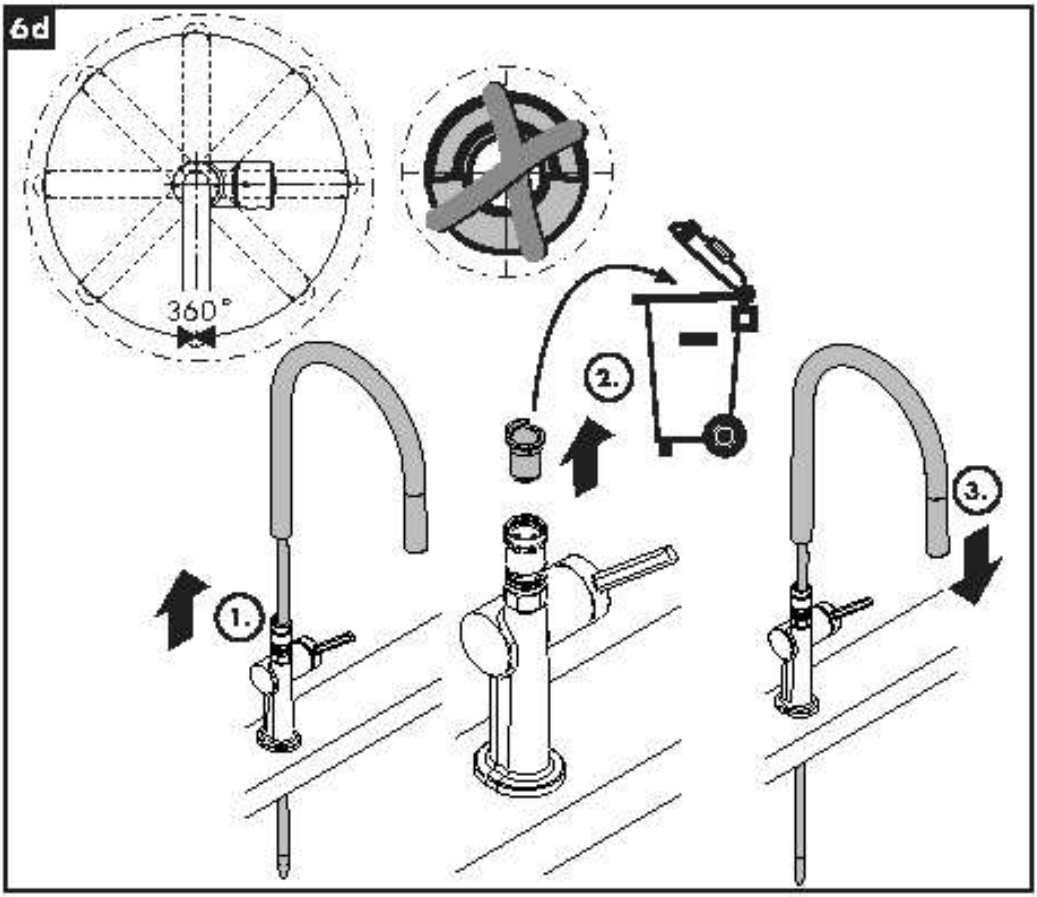
Montage (siehe Seite 4)

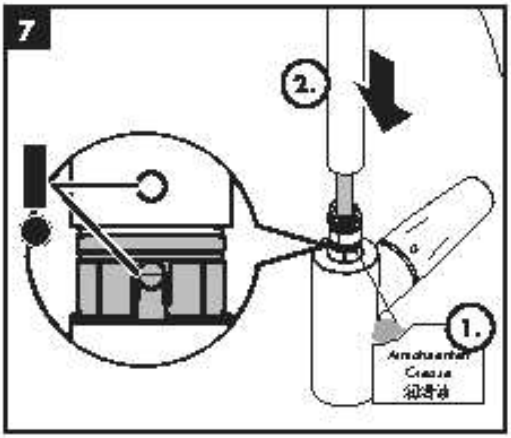

1a
max. 45 mm
1b
max. 70 mm
2
(3 Nm)
3
ø70
4
24 mm
(4 Nm)
1.
8 mm
2.
19 mm
(4 Nm)
5
150°
110°
60°
6a
6b
6c
360°
6d

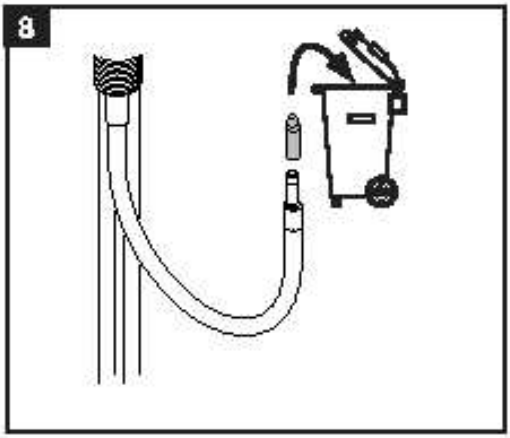

6a
150°
75°
75°
24 x 15°
105°
45°
105°
45°

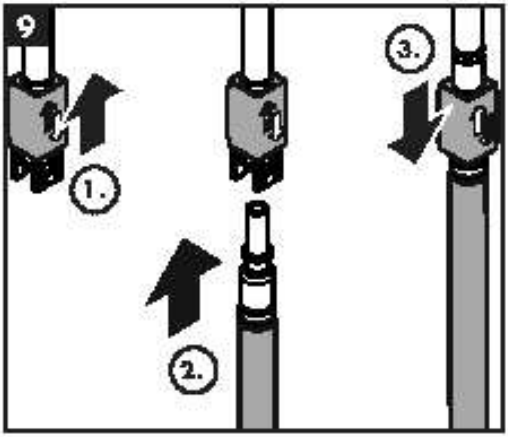

6b
110°
110°
24 x 15°
55°
55°
85°
25°
85°
25°

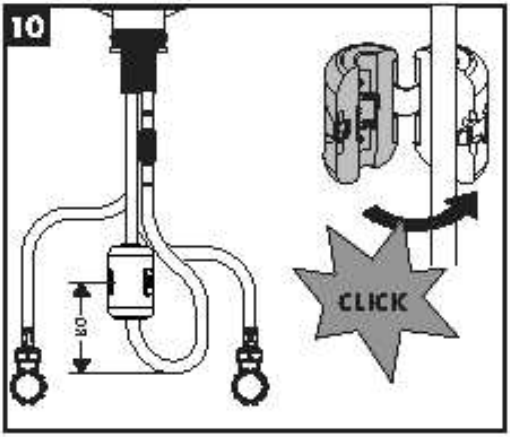

6c
60°
60°
24 x 15°
30°
30°
45°
15°

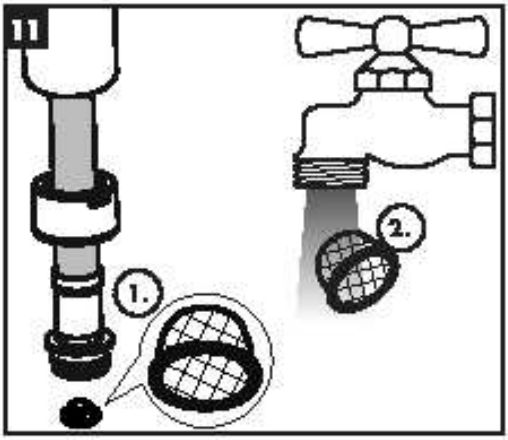

6d
360°
2.
1.
3.

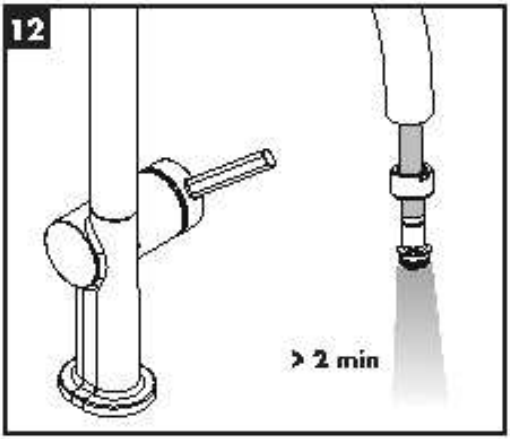

7
2.
1.

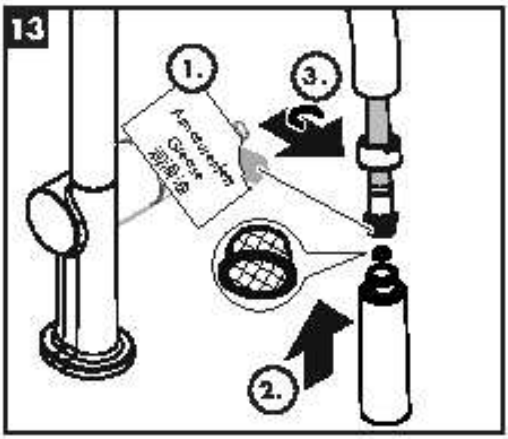

8


9
1.
2.
3.


10
CLICK


11
1.
2.

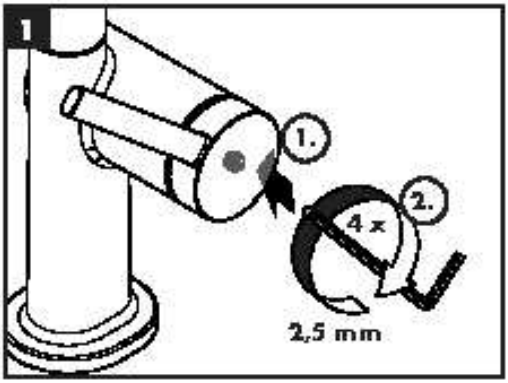

12
> 2 min

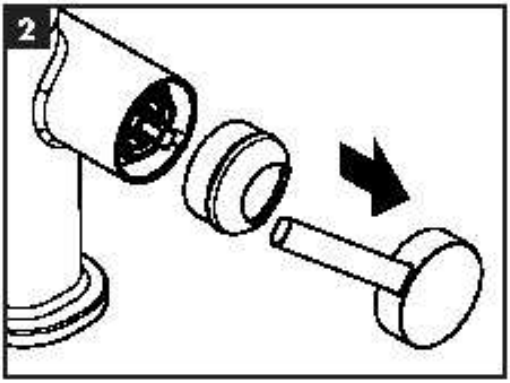

13
1.
2.
3.

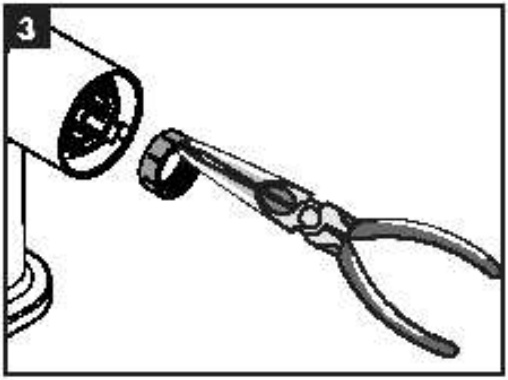

60 °C

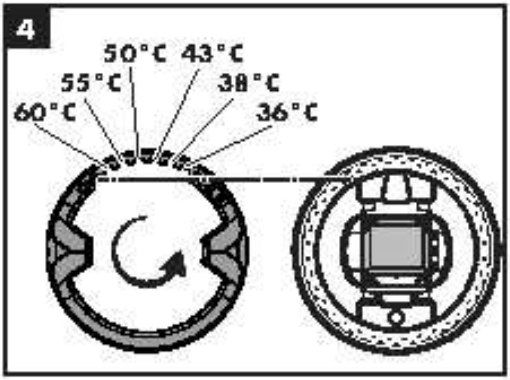

10 °C

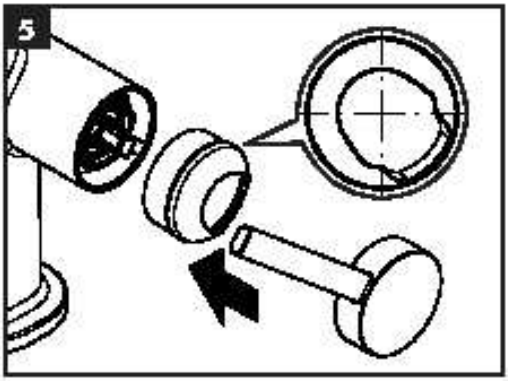

0,3 MPa

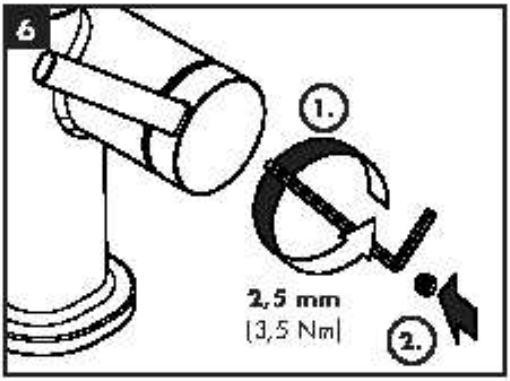

1
1.
2.
4 x
2,5 mm


2


3


4
50°C
43°C
55°C
38°C
60°C
36°C


5


6
1.
2,5 mm
(3,5 Nm)
2.

www.hansgrohe.com/cleaning-recommendation



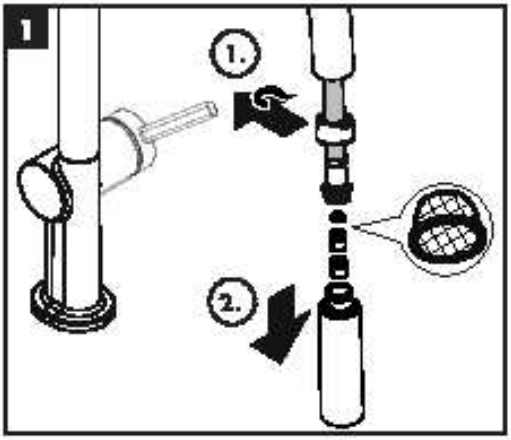


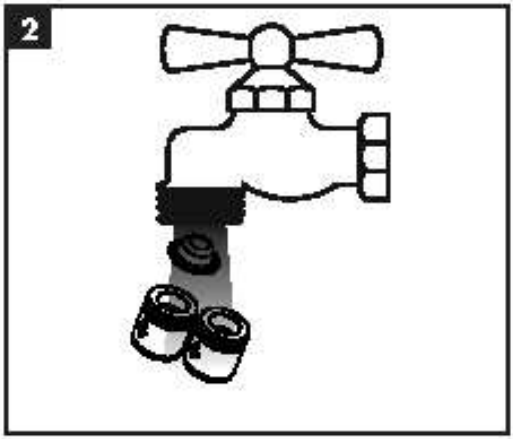
* www.hansgrohe.com/warranty

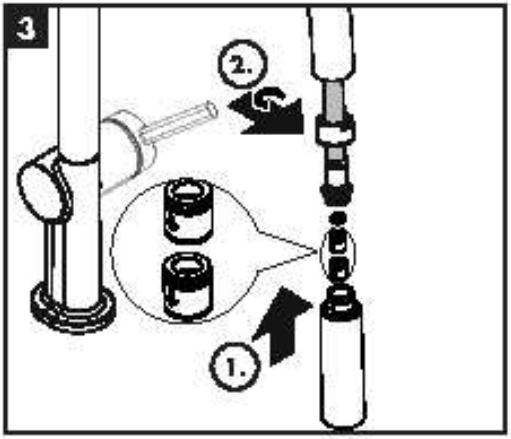


EN Cleaning recommendation / Warranty / Contact

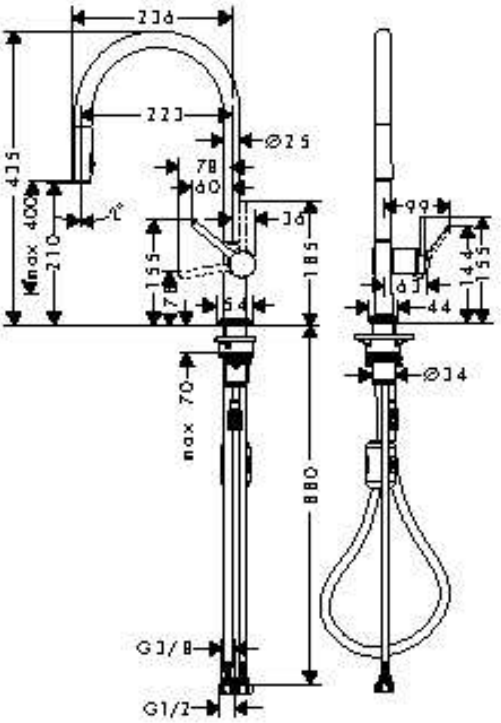
DE Reinigungsempfehlung / Garantie / Kontakt



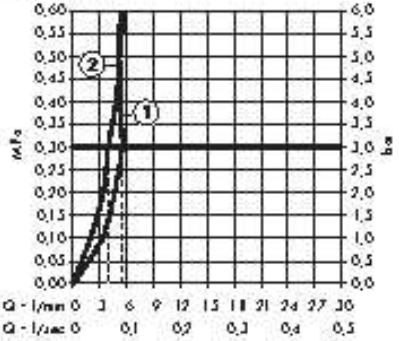


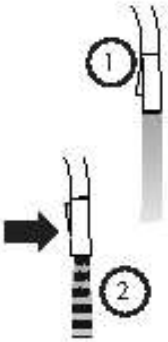


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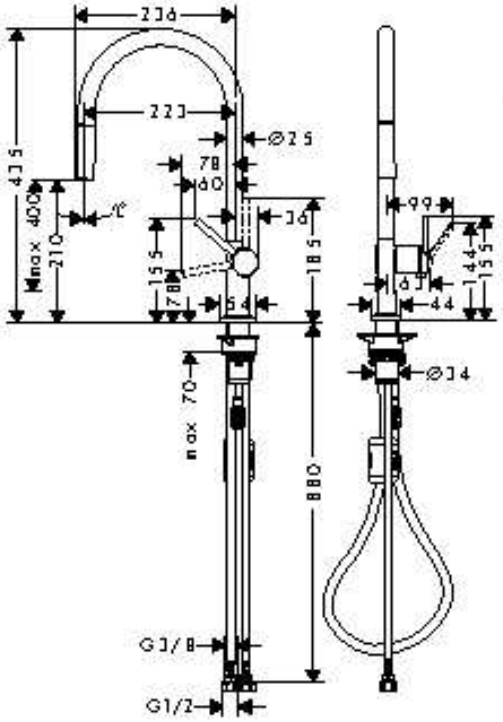


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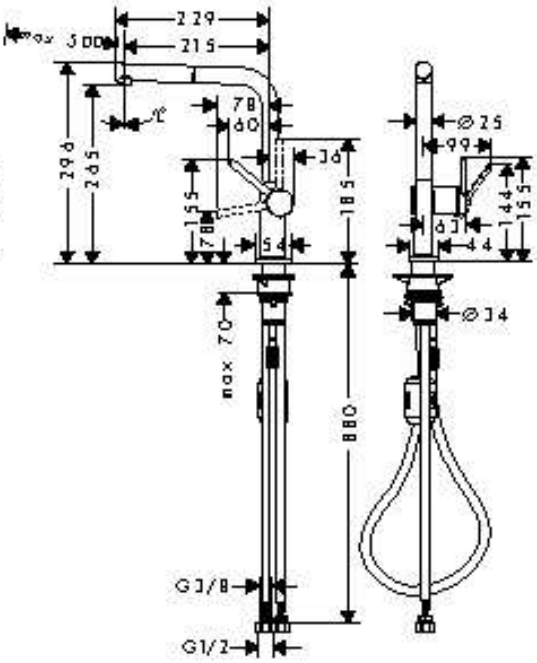




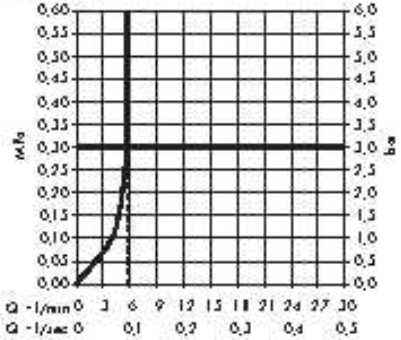
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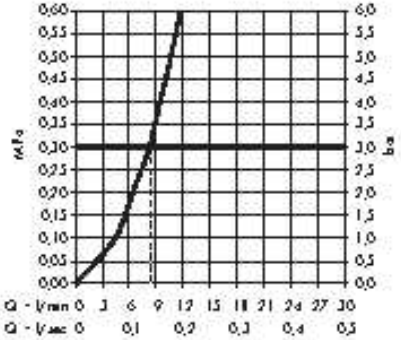
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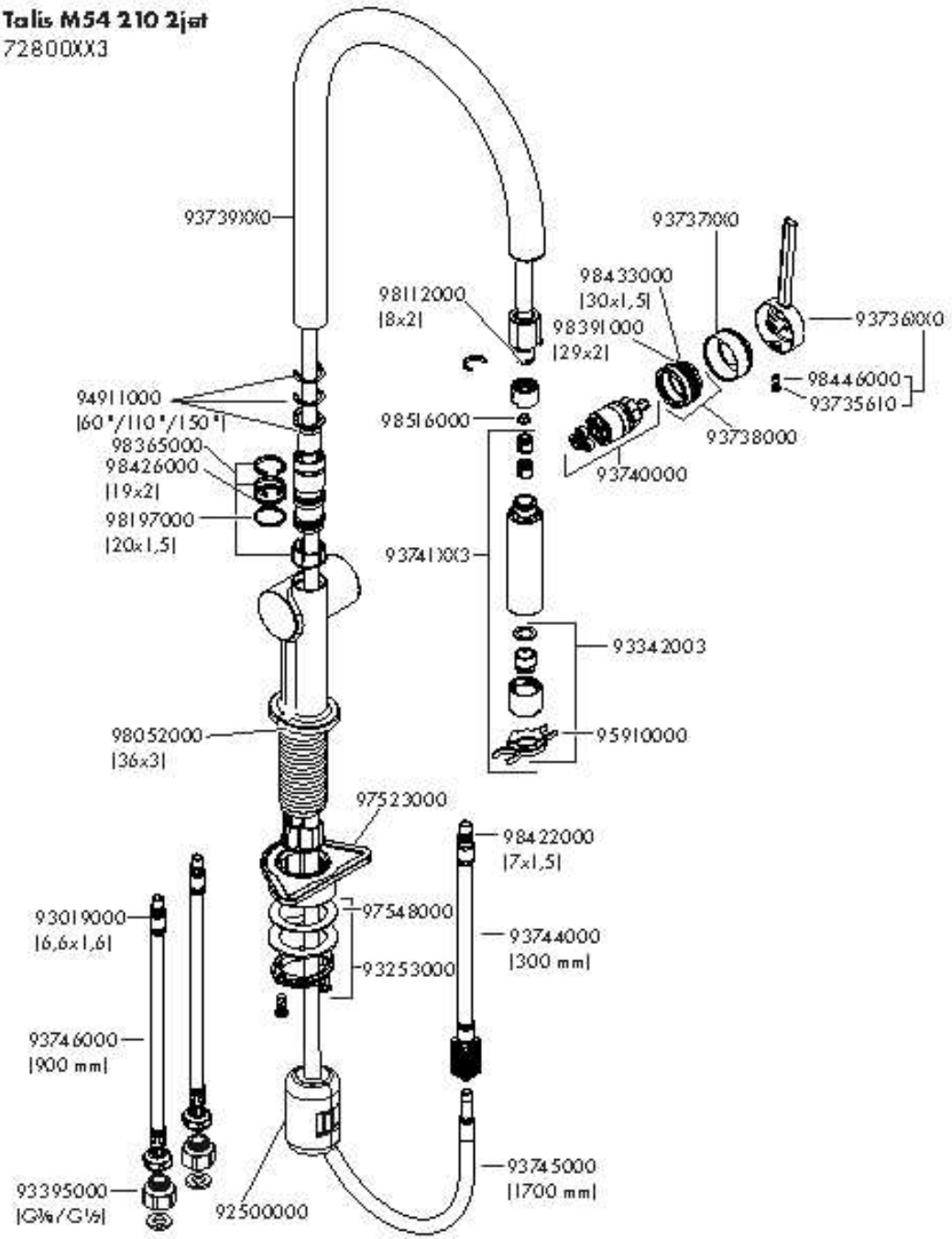
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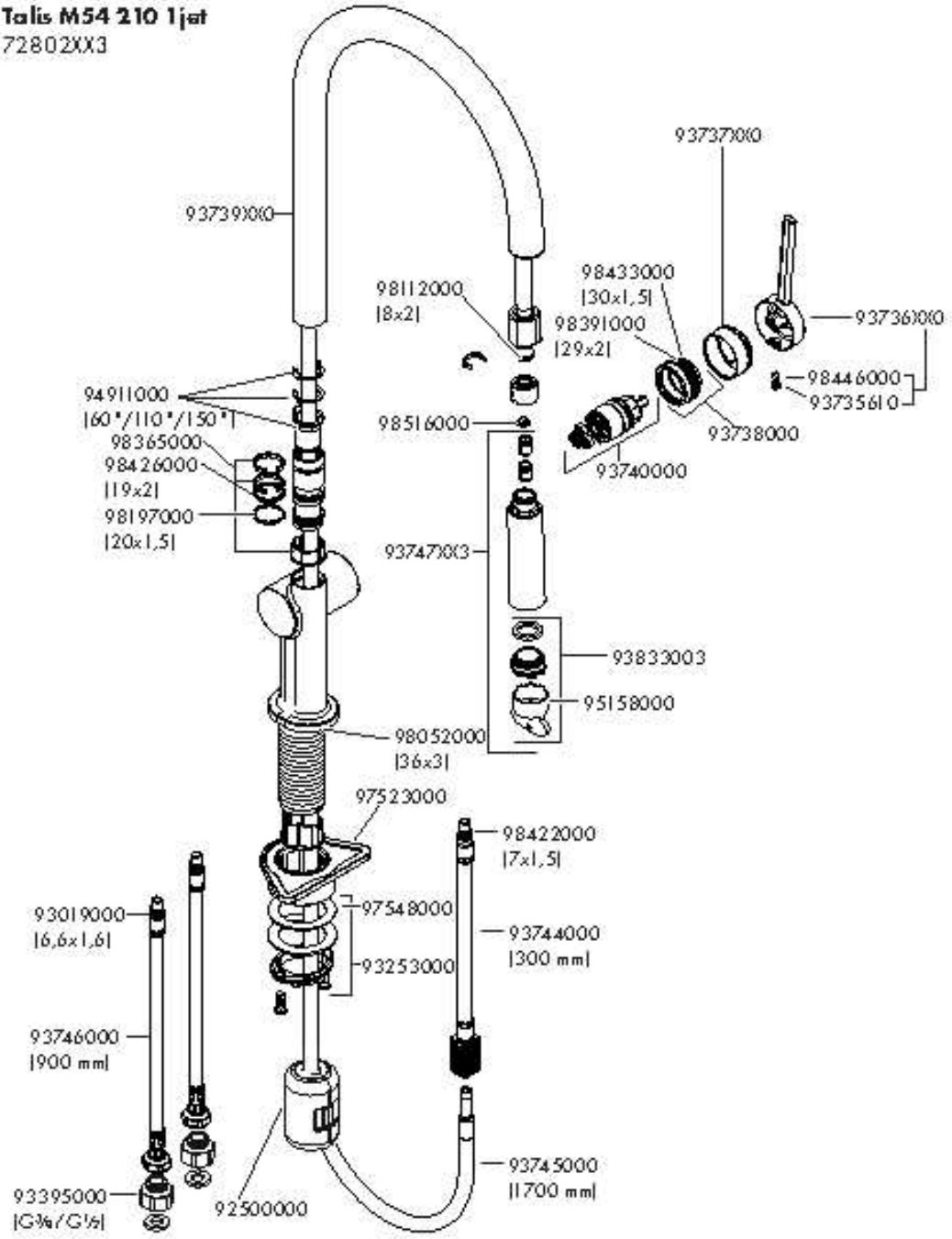
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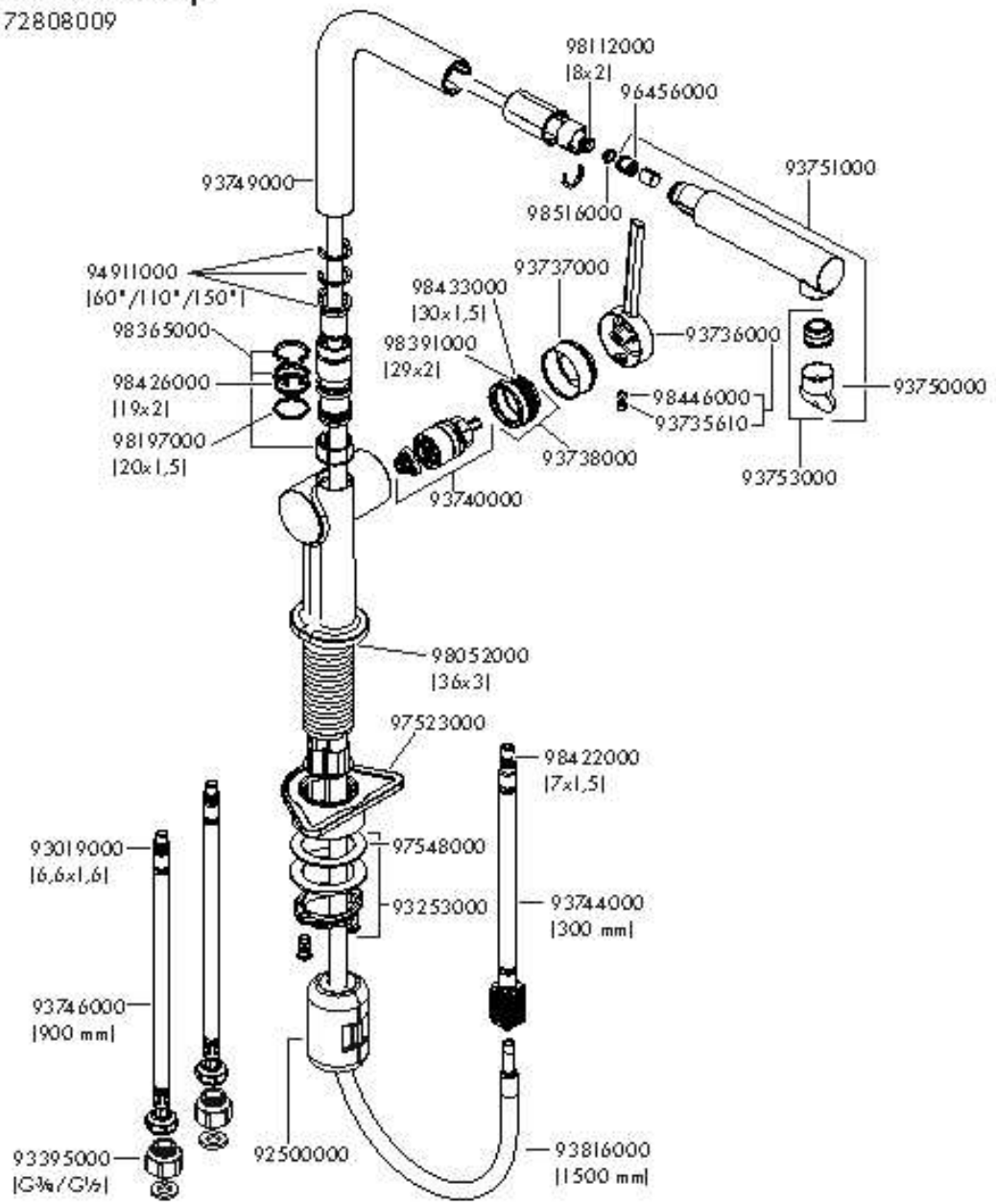
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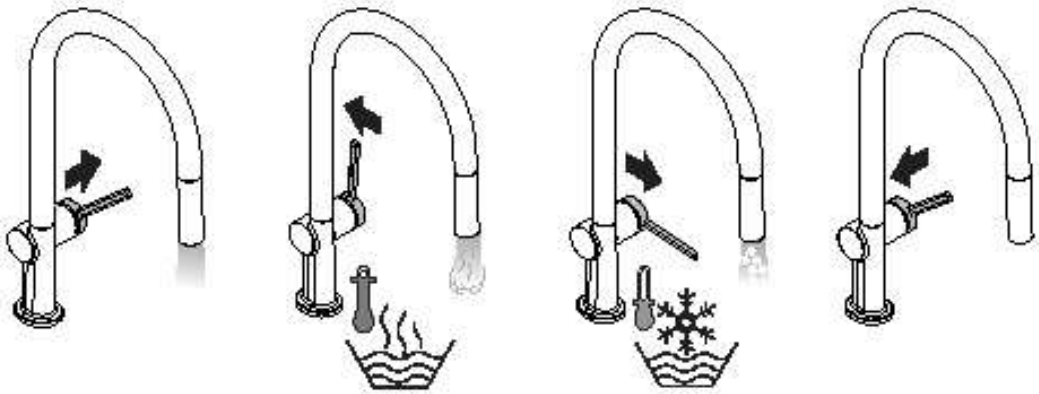


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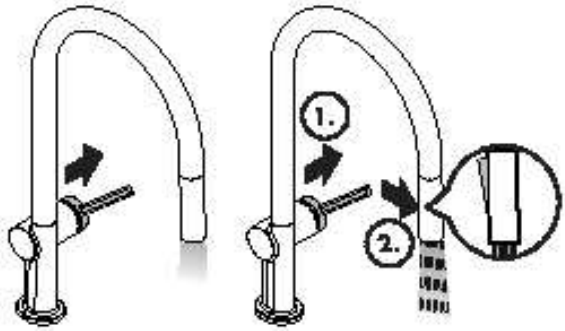


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