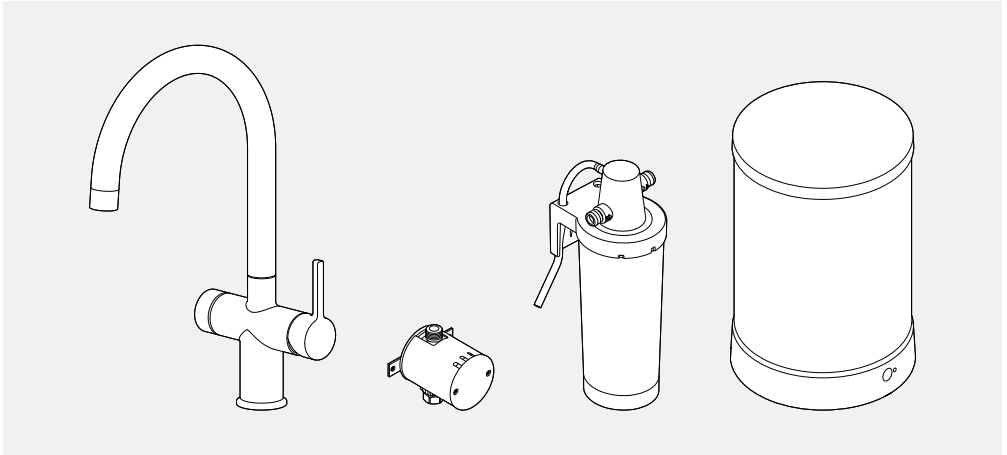




EN Installation manual
DE Installationshandbuch
FR Manuel d'installation
NL Installatiehandleiding
IT Manuale di installazione
ES Manual de instalación
DA Installationsvejledning
NO Installasjonshåndbok
SV Installationsmanual

3-in-1 electronic boiling water system
 Elektronisches 3-in-1-System für kochendes Wasser
 Système électronique d'ébullition de l'eau 3 en 1
 3-in-1 elektronisch kokend watersysteem
 Sistema elettronico per acqua bollente 3 in 1
 Sistema electrónico de agua hirviendo 3 en 1
 3-i-1 elektronisk vandkogningssystem
 3-i-1 elektronisk kokesystem for vann
 3-i-1 elektroniskt kokande vatten system





EN

Warning! Before proceeding with installation, read the safety information in the User Manual.

Important! Read other chapters in User Manual that are necessary for proper installation, operation and maintenance.



DE

Warnung! Bevor Sie mit der Installation fortfahren, lesen Sie die Sicherheitsinformationen im Benutzerhandbuch.

Wichtig! Lesen Sie weitere Kapitel im Benutzerhandbuch, die für die ordnungsgemäße Installation, den Betrieb und die Wartung erforderlich sind.



FR

Avertissement ! Avant de procéder à l'installation, lisez les informations relatives à la sécurité dans le manuel de l'utilisateur.

Important ! Lire les autres chapitres du manuel de l'utilisateur qui sont nécessaires pour une installation, un fonctionnement et un entretien corrects.



NL

Waarschuwing! Lees de veiligheidsinformatie in de gebruikershandleiding voordat u verdergaat met de installatie.

Belangrijk! Lees andere hoofdstukken in de gebruikershandleiding die nodig zijn voor een correcte installatie, bediening en onderhoud.



IT

Avvertenza! Prima di procedere all'installazione, leggere le informazioni sulla sicurezza nel Manuale dell'utente.

Importante! Leggere gli altri capitoli del Manuale Utente necessari per l'installazione, il funzionamento e la manutenzione corretti.



ES

¡Advertencia! Antes de proceder a la instalación, lea las indicaciones de seguridad del Manual del Usuario.

¡Importante! Lea los demás capítulos del Manual del Usuario que sean necesarios para una correcta instalación, funcionamiento y mantenimiento.



DA

Advarsel! Før man går videre med installationen, skal man læse sikkerhedsoplysningerne i brugermanualen.

Vigtigt! Læs andre kapitler i Brugervejledningen, som er nødvendige for korrekt installation, drift og vedligeholdelse.



NO

Advarsel! Før du fortsetter med installasjonen, les sikkerhetsinformasjonen i brukerhåndboken.

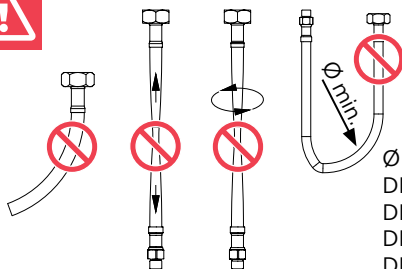
Viktig! Les øvrige kapitler i brukerhåndboken som er nødvendige for riktig installasjon, drift og vedlikehold.



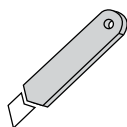
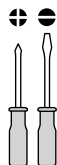
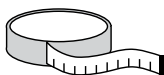
SV

Varning! Läs säkerhetsinformationen i användarmanualen innan du fortsätter med installationen.

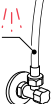
Viktig! Läs andra kapitel i användarmanualen som är nödvändiga för korrekt installation, drift och underhåll.

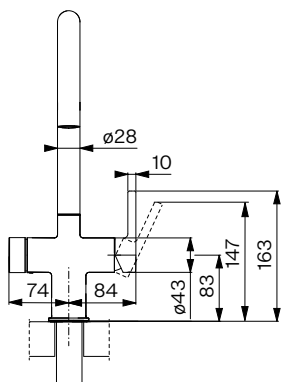
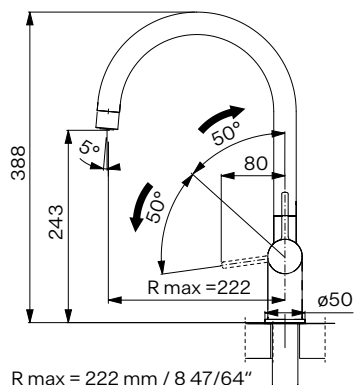
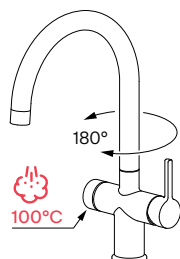


Ø min:
DN 6 = Ø 50 mm
DN 8 = Ø 60 mm
DN 10 = Ø 70 mm
DN 13 = Ø 90 mm

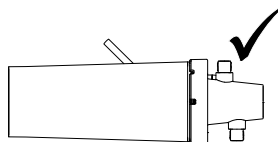
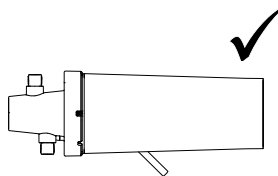
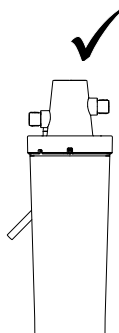
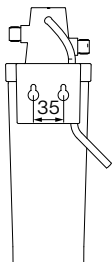
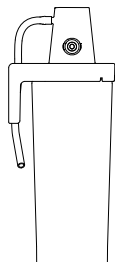
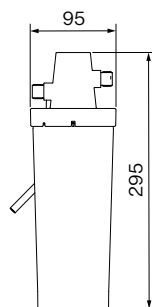
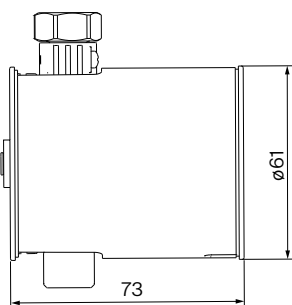
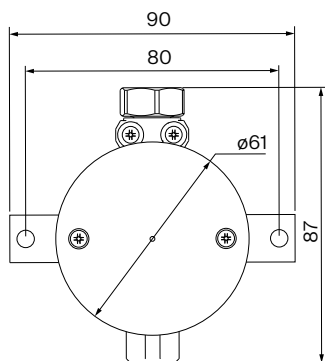


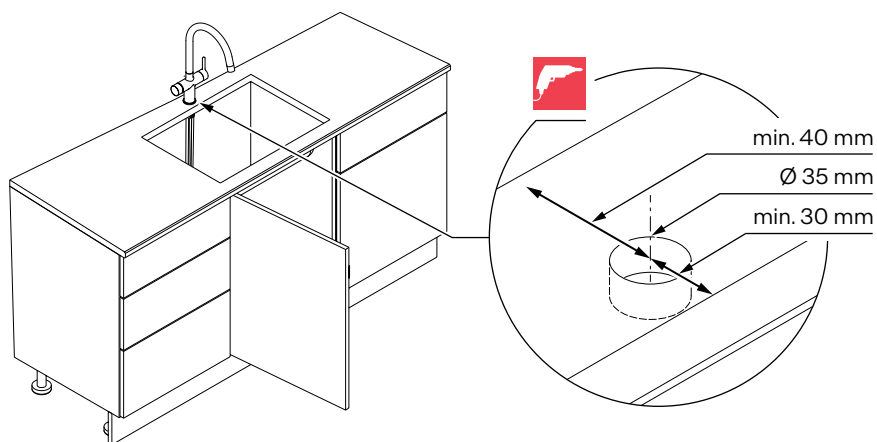
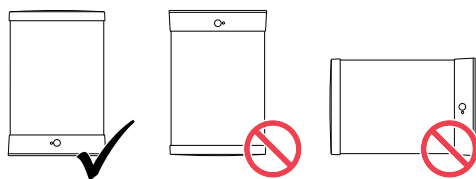
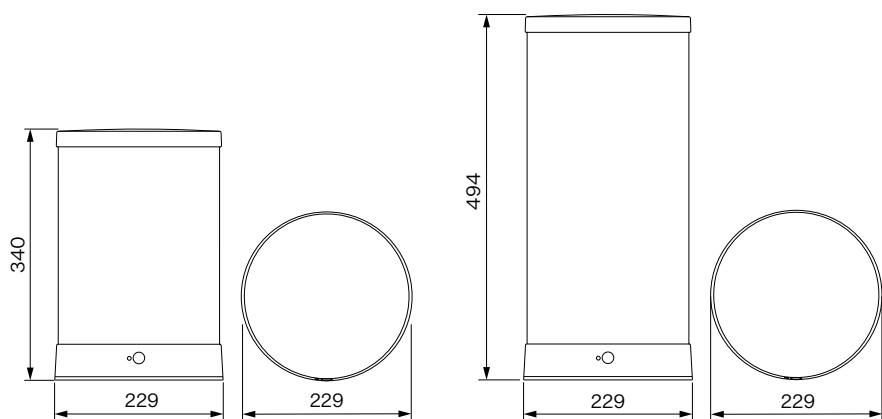
Power Switch
112.0561.116 EU
112.0737.105 UK





R max = 222 mm / 8 47/64"



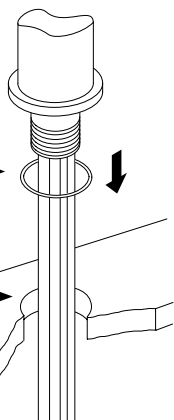


1



Ø 35 mm

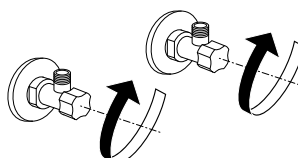
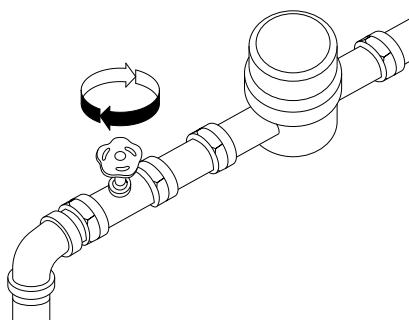
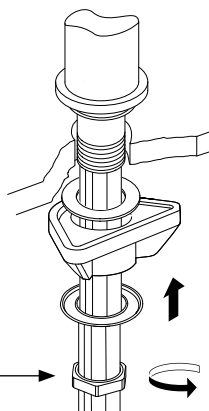
45 mm max



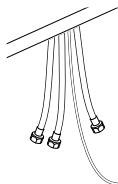
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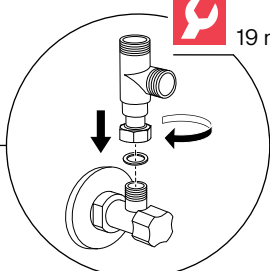
37 mm



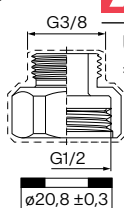
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19 mm



24 mm

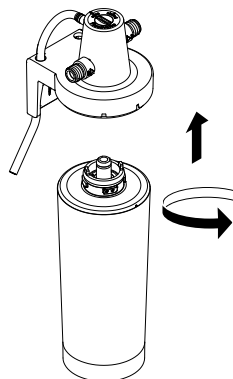
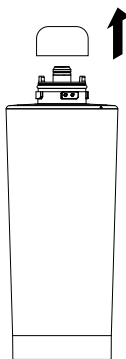
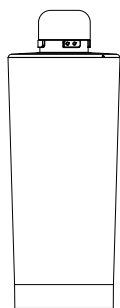
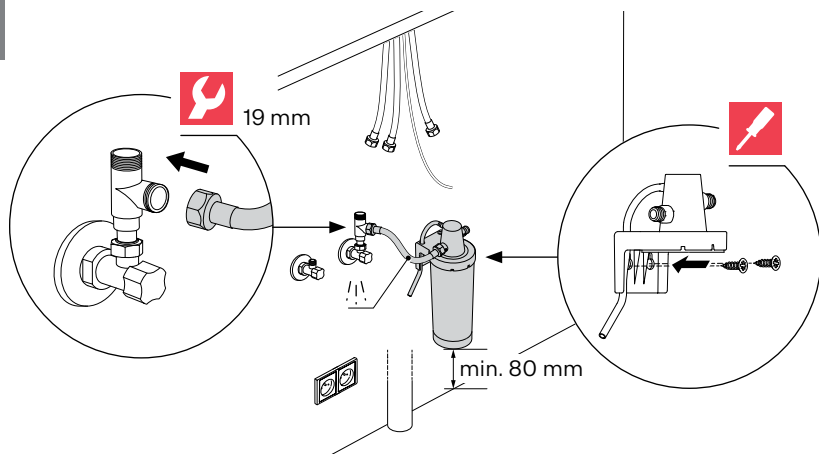


G3/8
UK only 3/8"
=> 1/2"

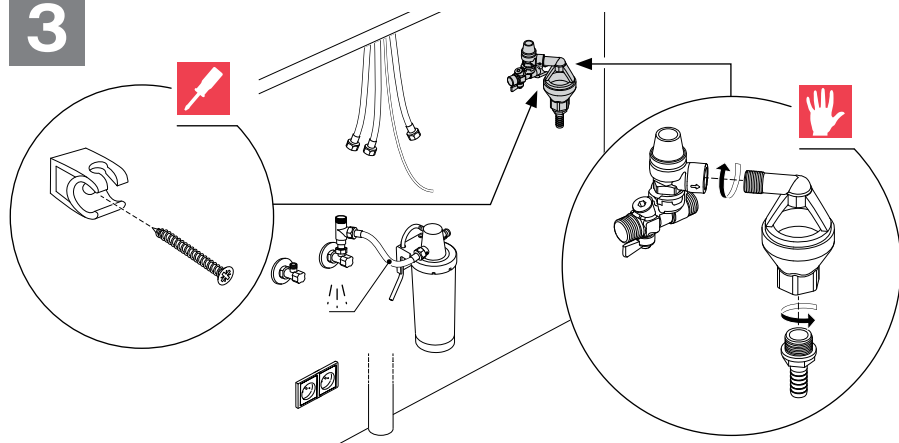
G1/2

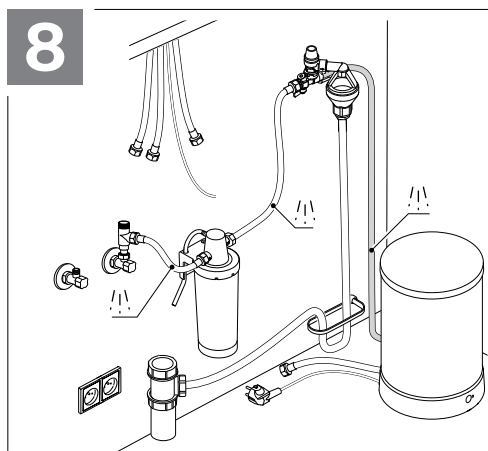
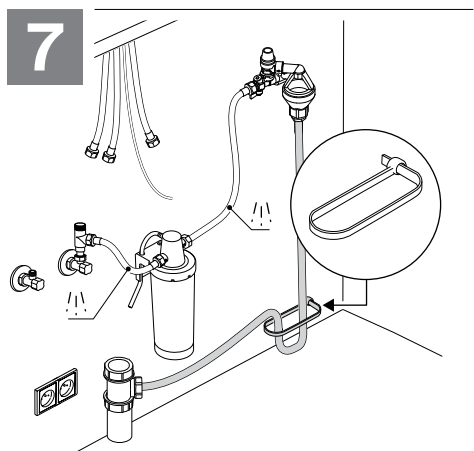
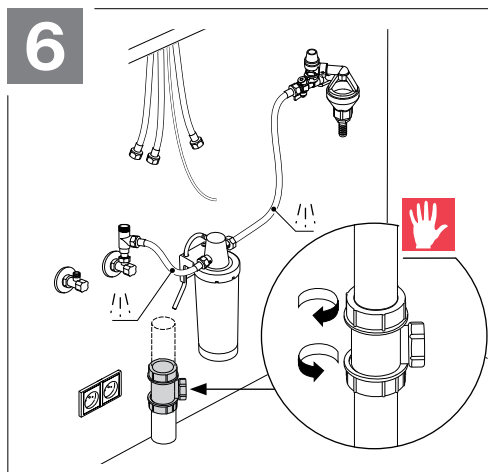
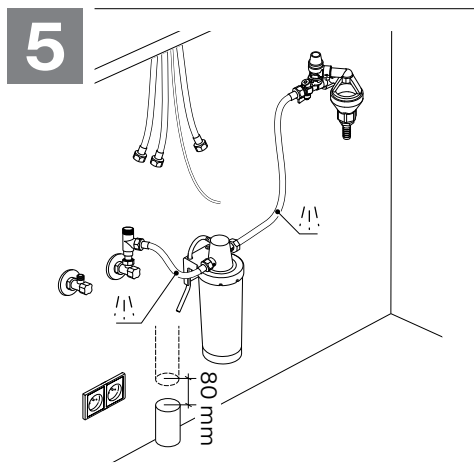
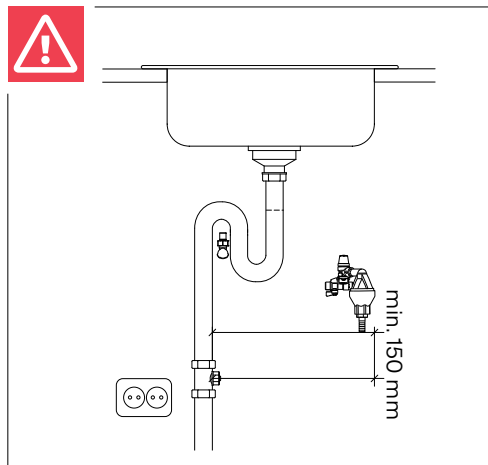
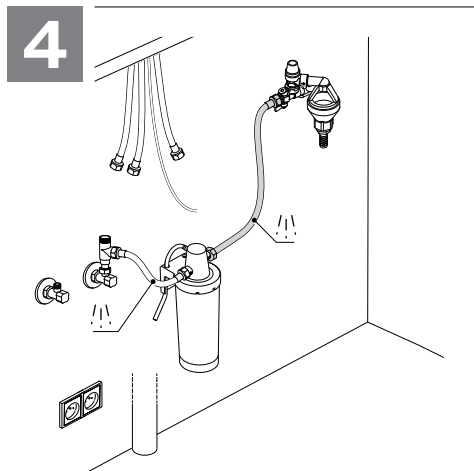
Ø20,8 ±0,3

2

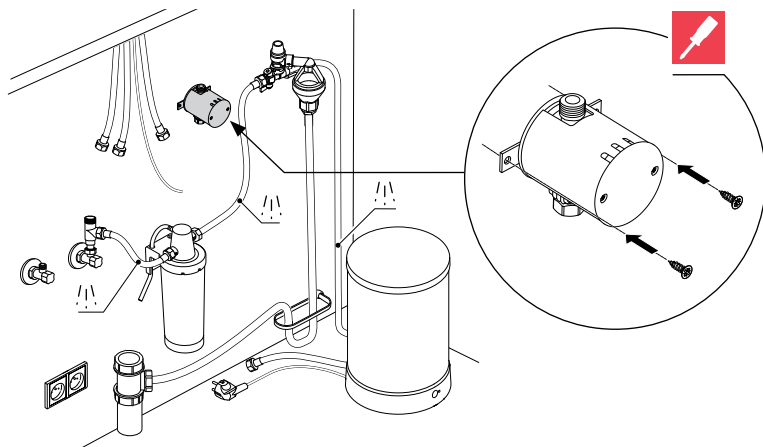


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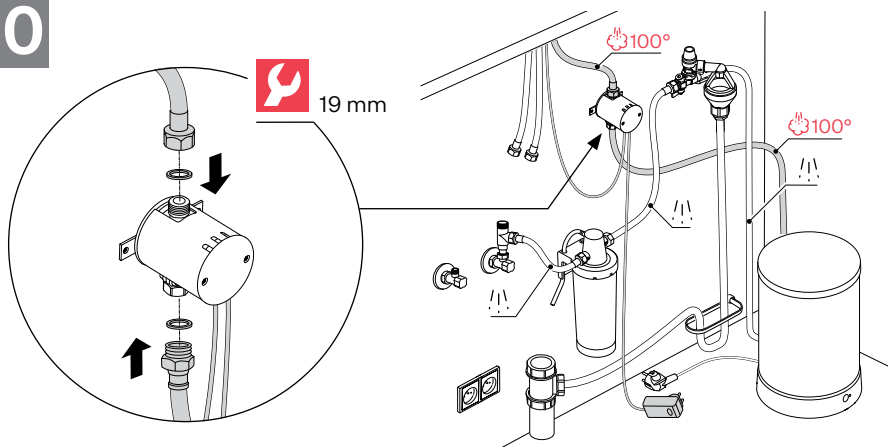




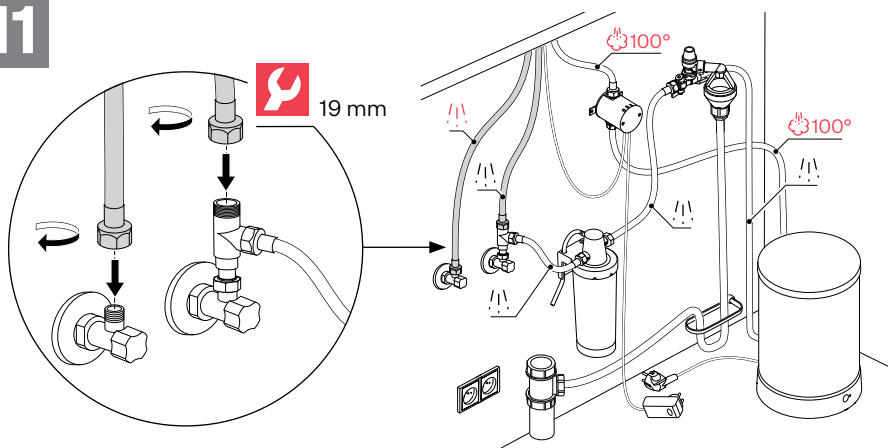
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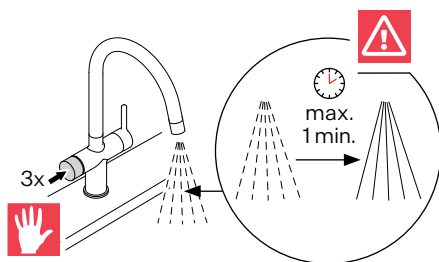
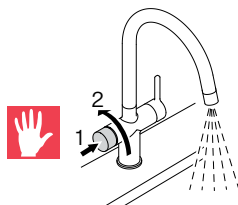
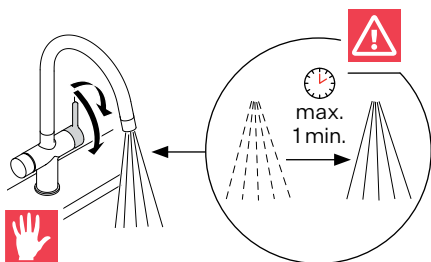
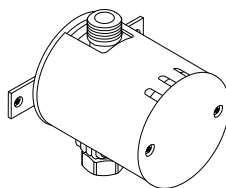
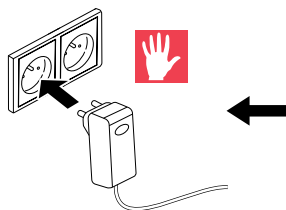
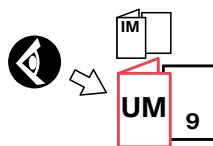
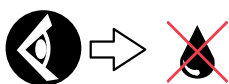
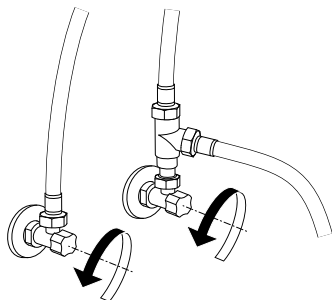
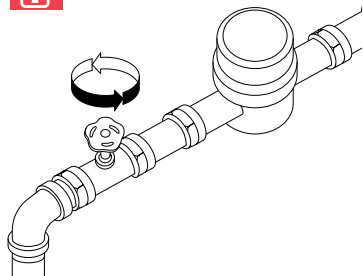


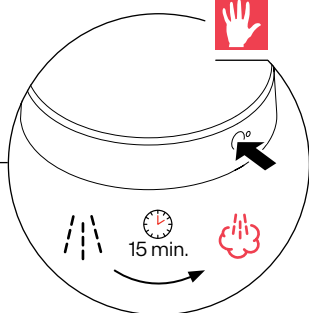
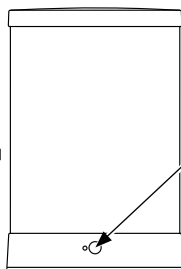
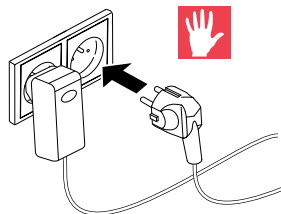
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11





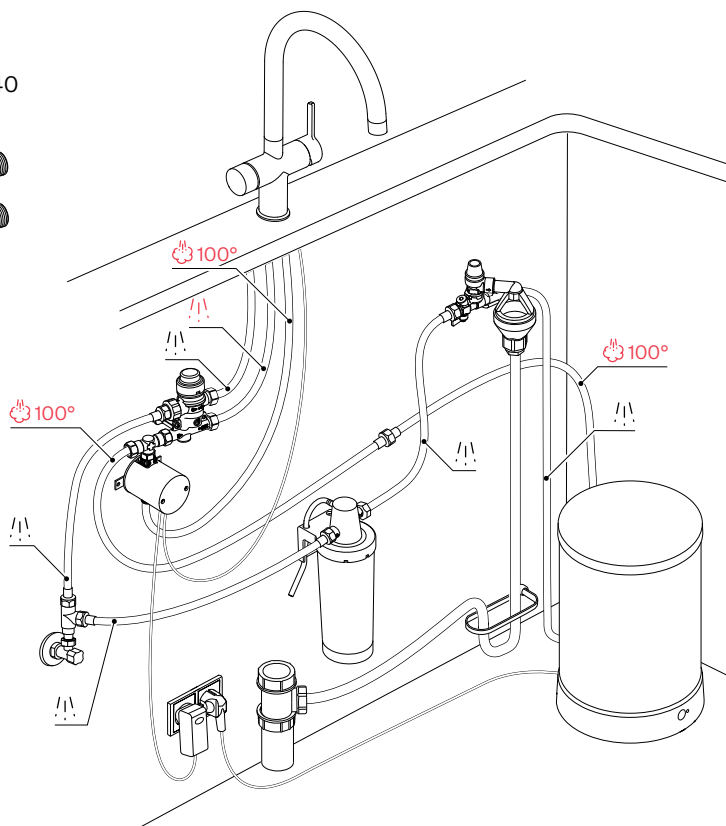
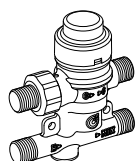




Cold Fill



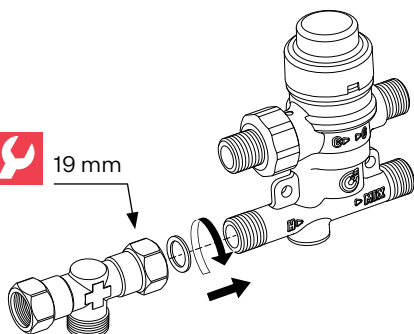
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1



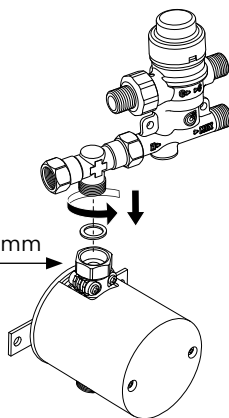
19 mm



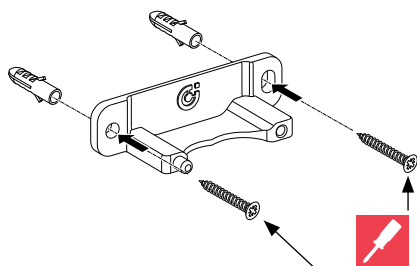
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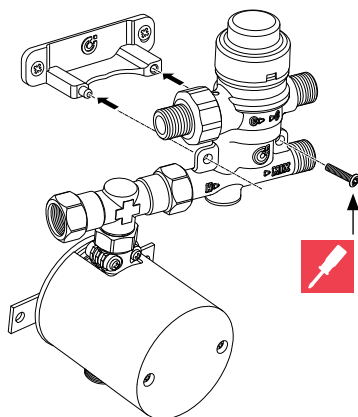
19 mm



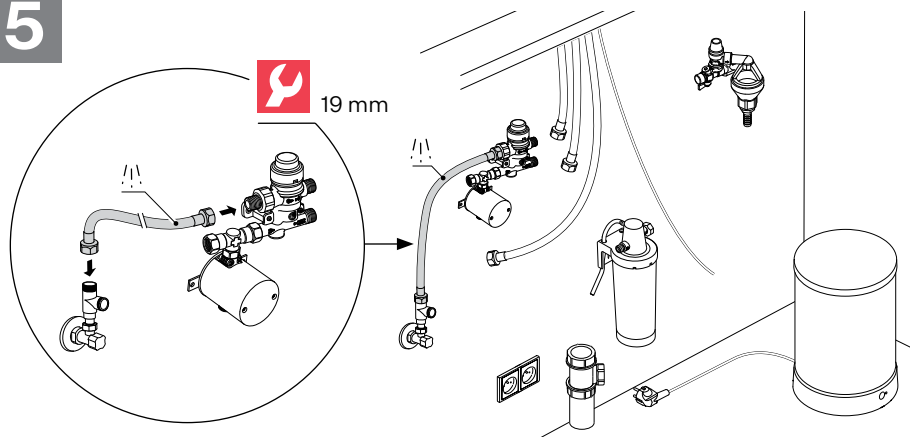
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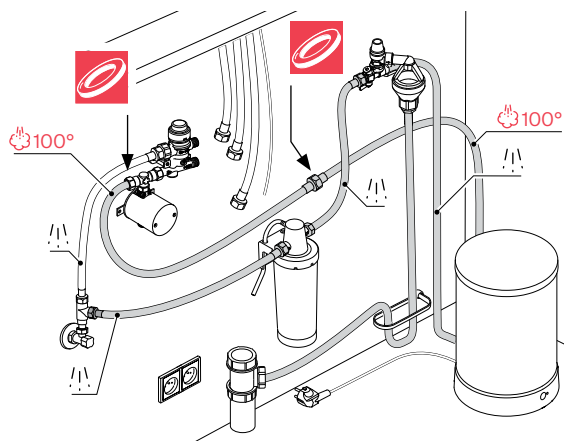
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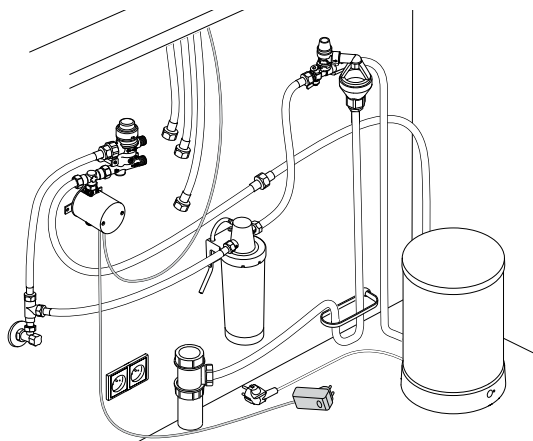
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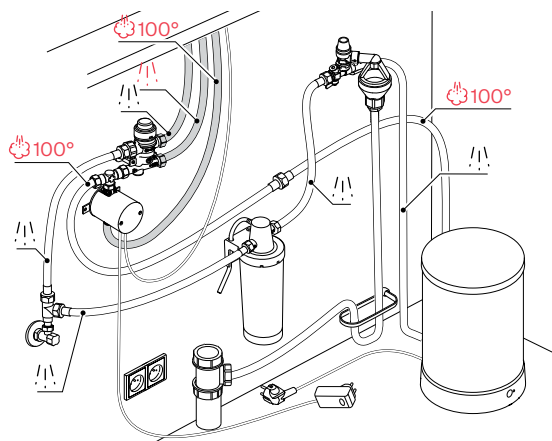
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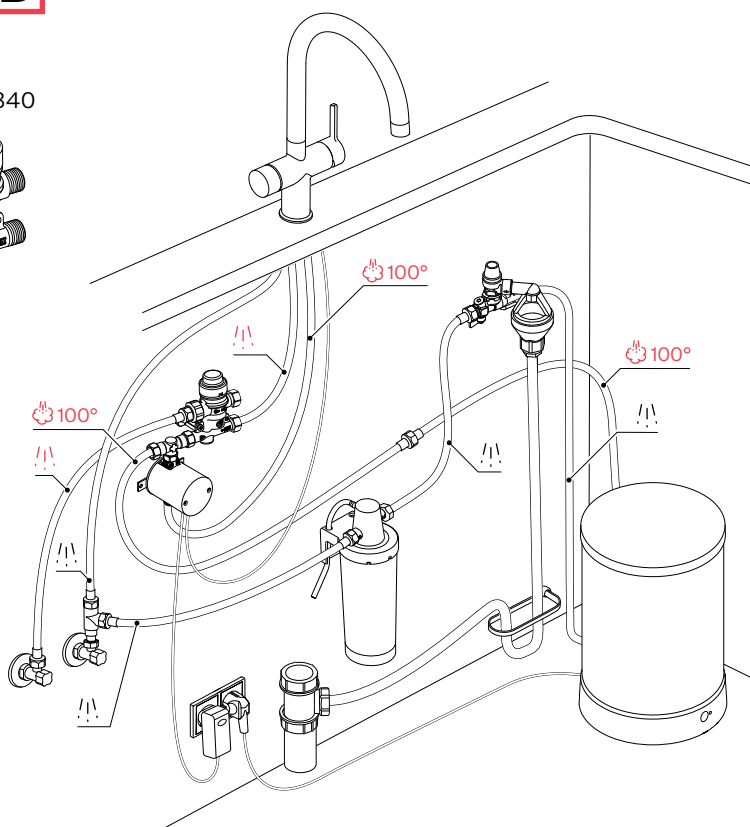
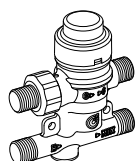
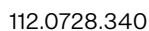


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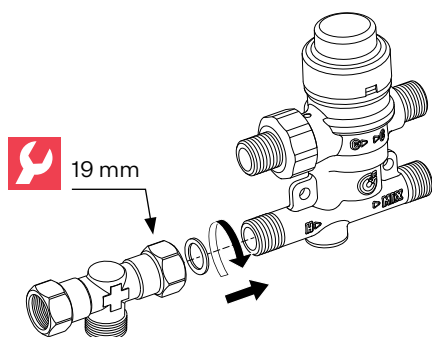


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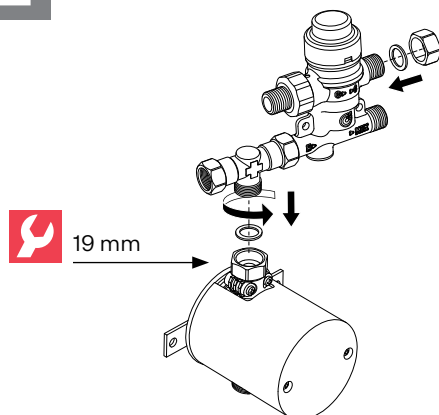




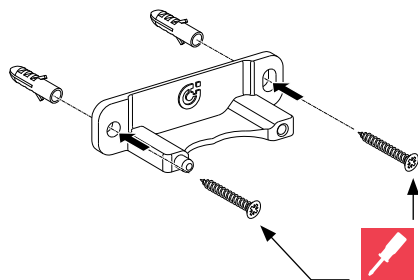
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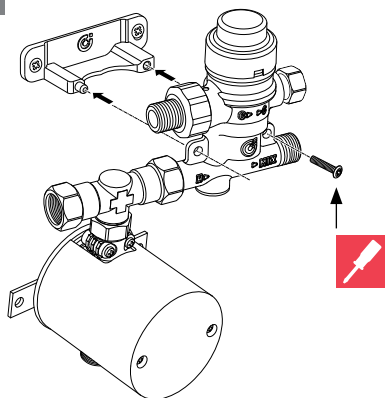
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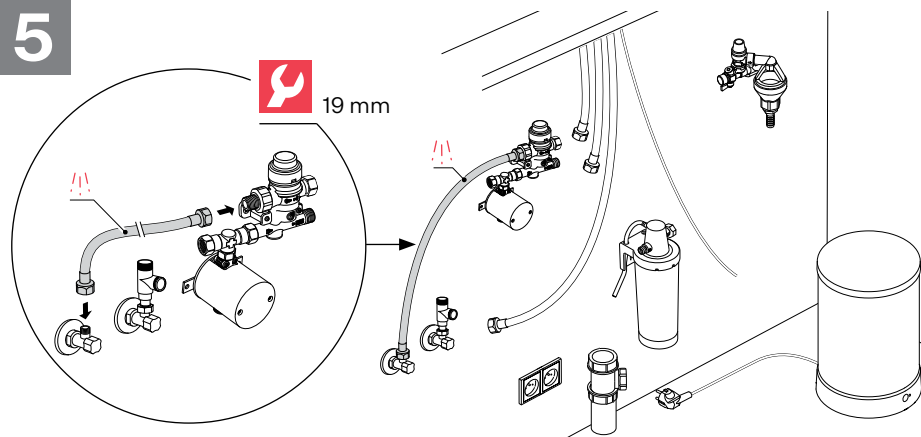
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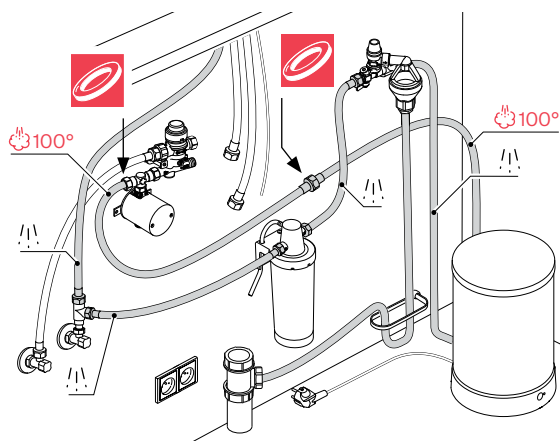
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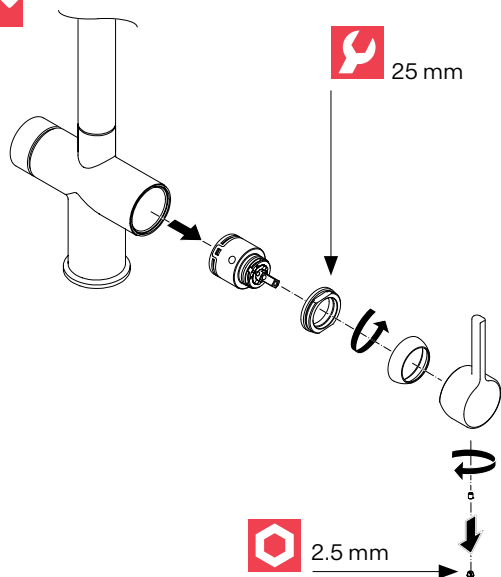
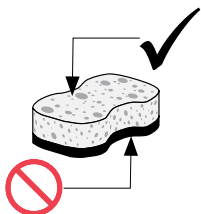
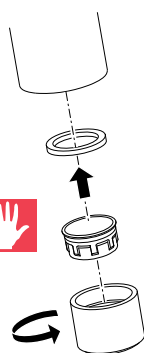
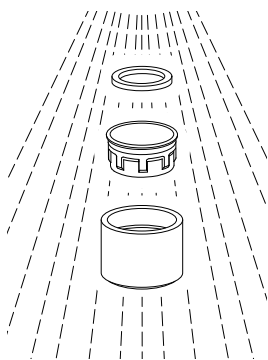
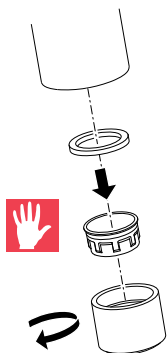
6



This diagram illustrates the water supply system for a washing machine. It shows the connection of the water inlet valve to the household water supply and the drain pump to the drain pipe. The components include the water inlet valve, the drain pump, the water supply hoses, and the drain pipe. The diagram is labeled with 'A' and 'B' to indicate the connection points for the water supply and the drain pump respectively.

A detailed line drawing of a hydronic heating system. A boiler is connected to a pump, which circulates water through a network of pipes to several radiators. The system includes a return line and a supply line, with a pressure gauge and a control valve. The diagram is labeled with '100°' and '100°' indicating the temperature of the water in the supply and return lines respectively.





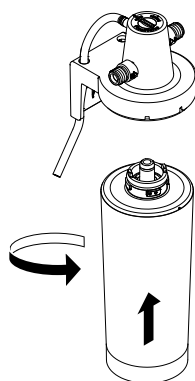
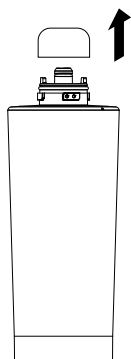
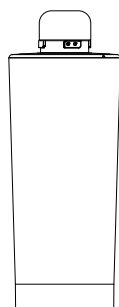
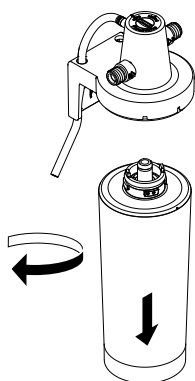
25 mm



2.5 mm



2 mm





Tap Active boiling 3-in-1 electronic, J-spout

