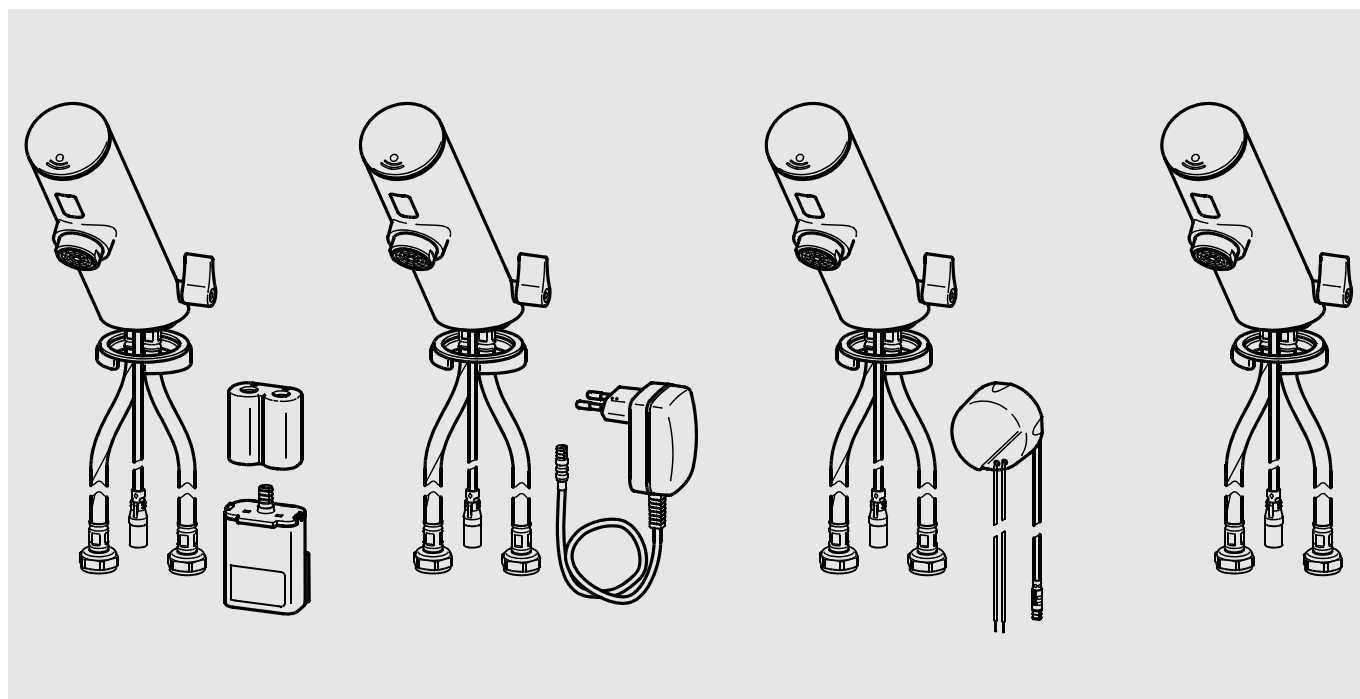


F3



F3EM1006

2030039470

7612982244148

F3EM1007

2030039471

7612982244155

F3EM1008

2030039472

7612982244162

F3EM1009

2030039473

7612982244179

DE	Montage- und Betriebsanleitung
EN	Installation and operating instructions
FR	Notice de montage et de mise en service
ES	Instrucciones de montaje y servicio
IT	Istruzioni per il montaggio e l'uso
NL	Montage- en bedrijfsinstructies
PL	Instrukcja montażu i obsługi
SV	Monterings- och driftinstruktion
CS	Návod pro montáž a provoz
FI	Asennus- ja käyttöohje
RU	Инструкция по монтажу и вводу в эксплуатацию

Elektronik-Standbatterie

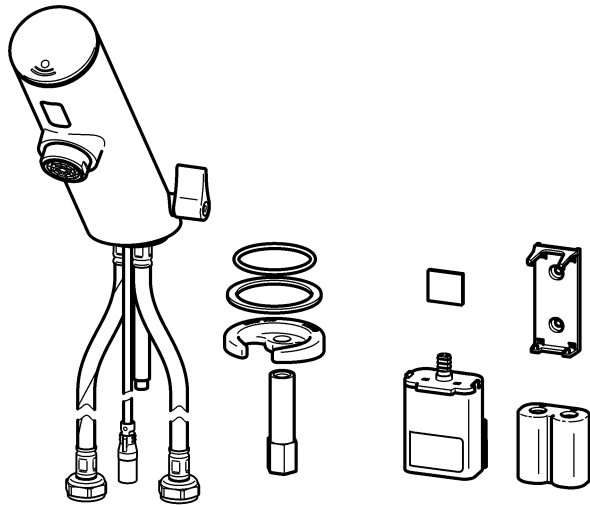
Electronic pillar mixer

*Make
it
Wonderful*

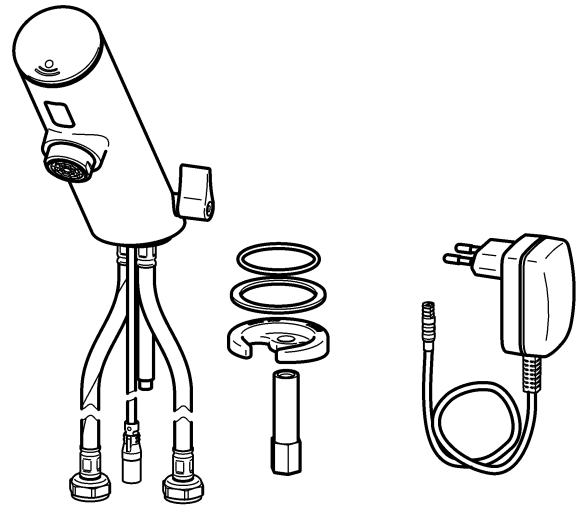
FRANKE



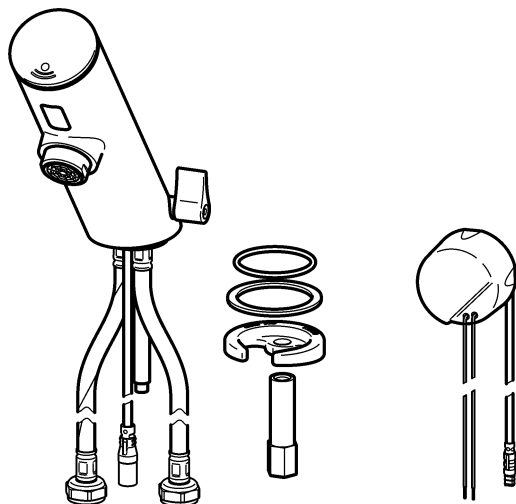
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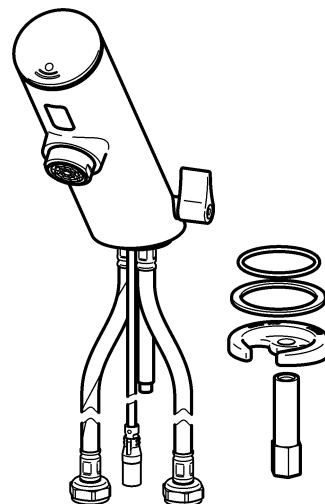
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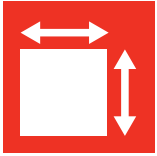


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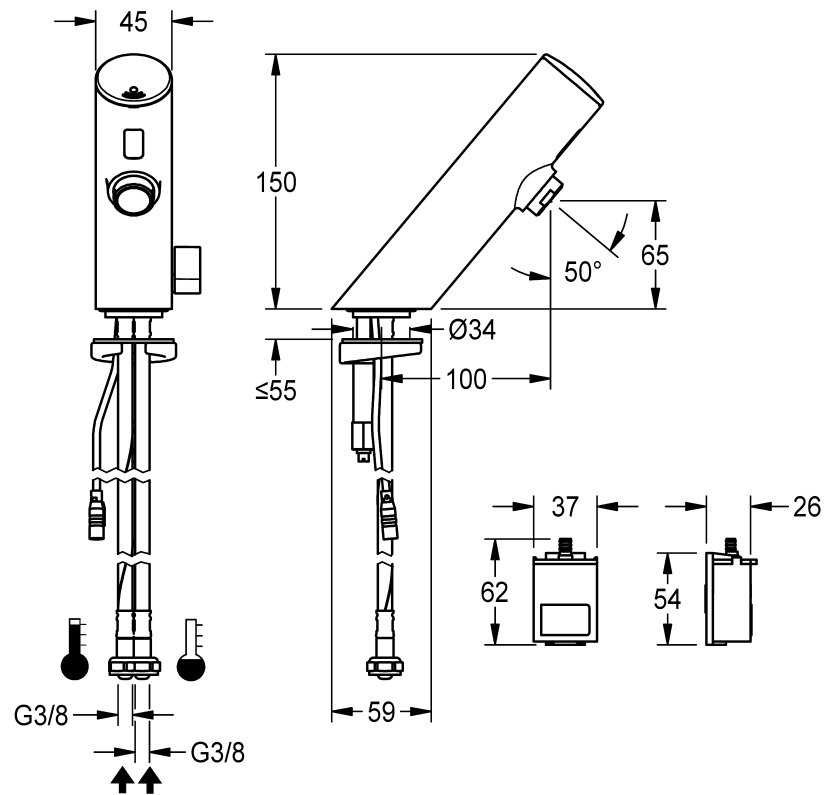


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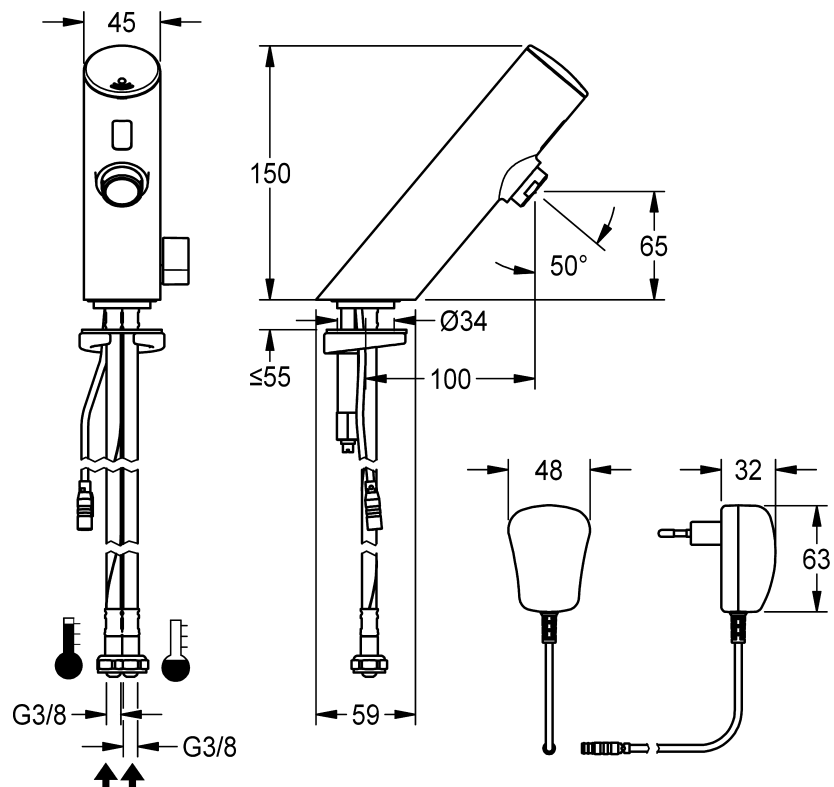




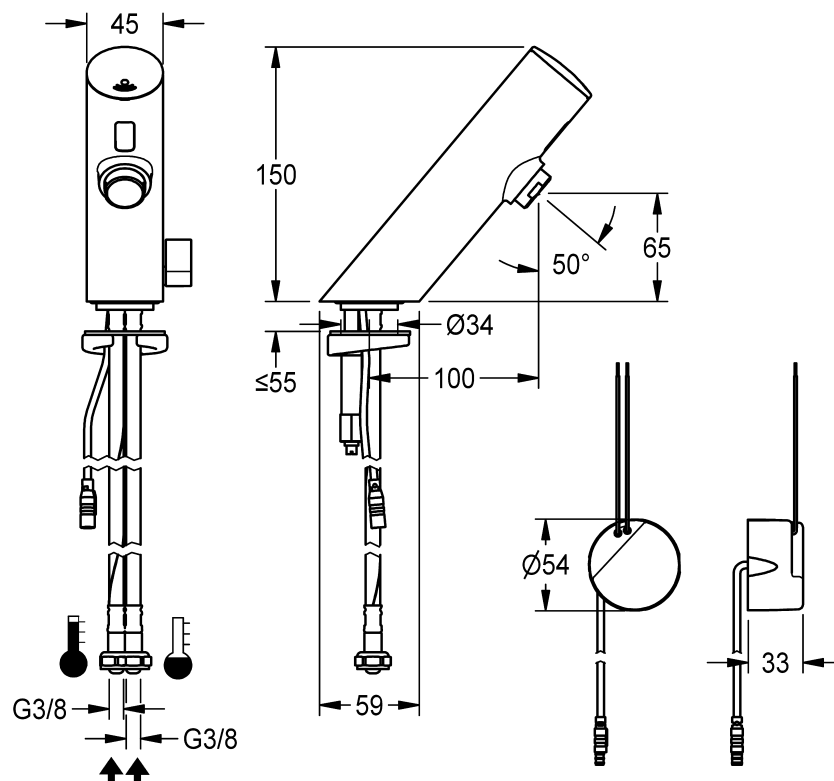
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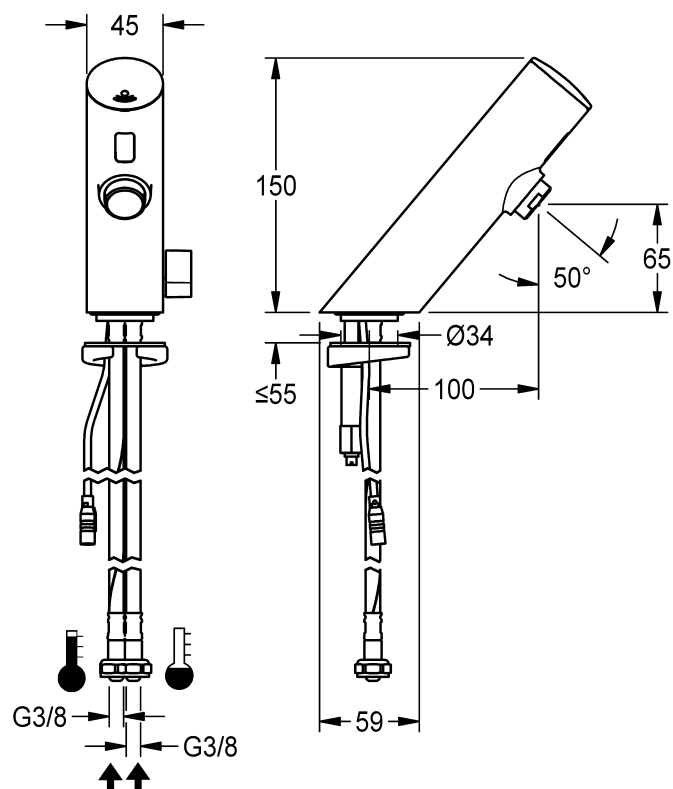
F3EM1007



F3EM1008

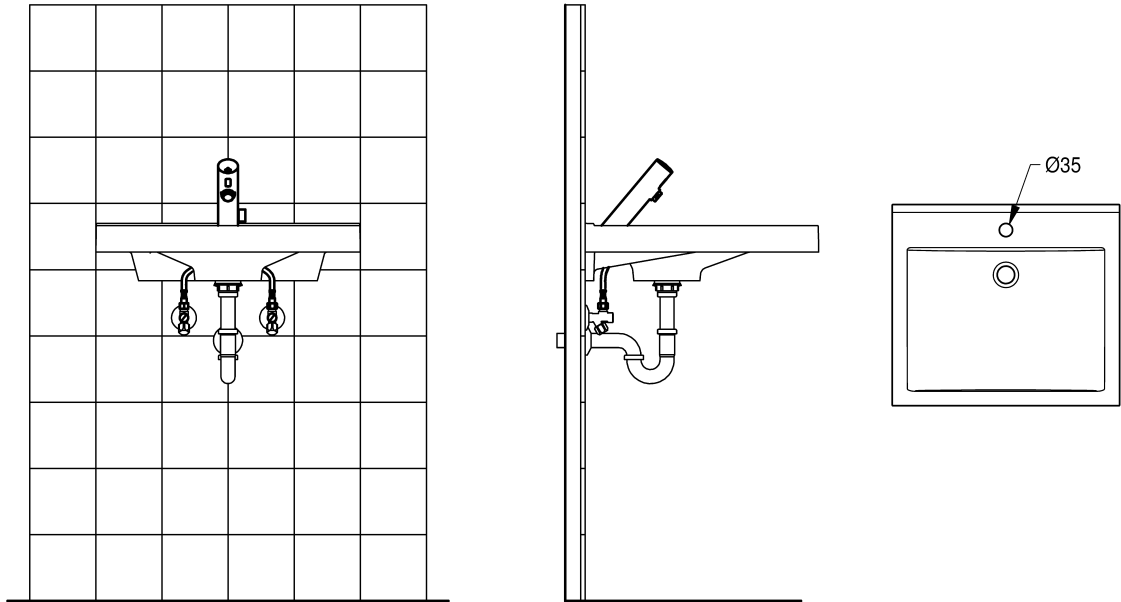


F3EM1009

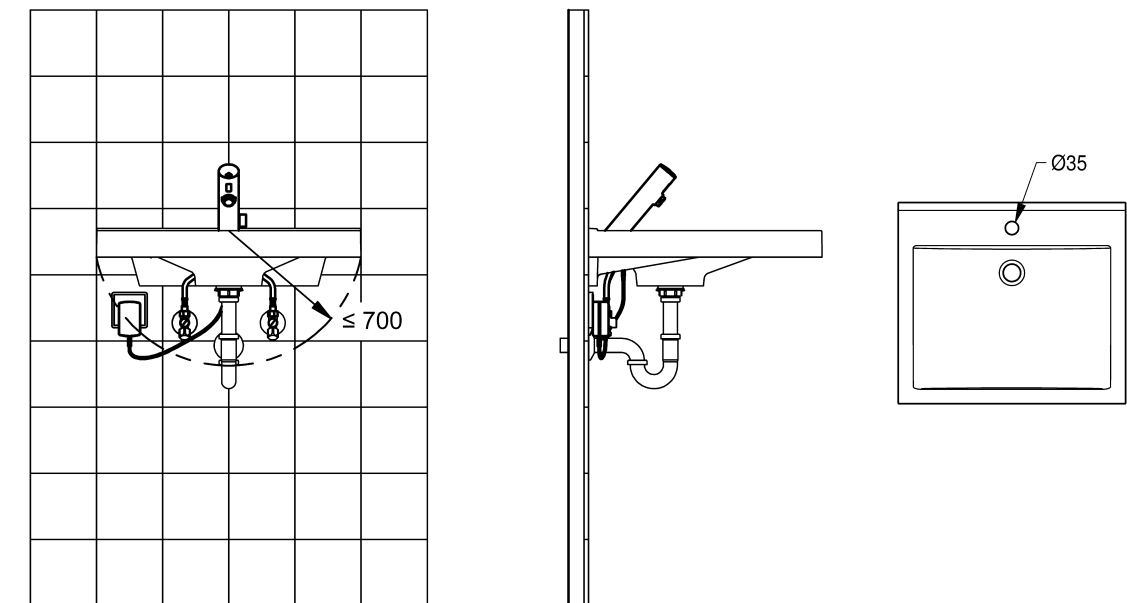




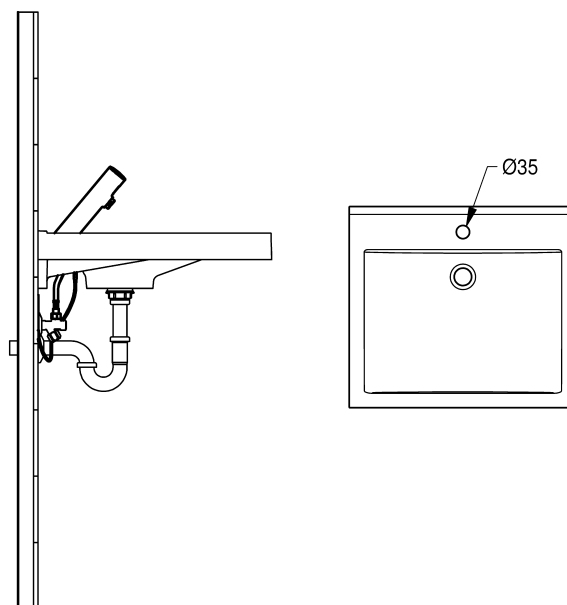
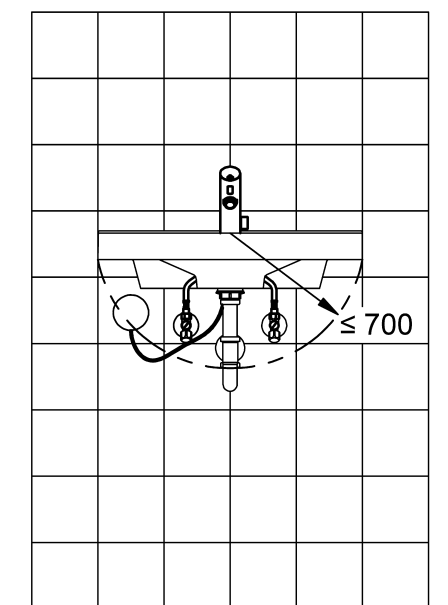
F3EM1006



F3EM007



F3EM1008, F3EM1009



EN

Installation and operating instructions

Important notes

- ▶ Before installing flush piping system!
- ▶ After completing the installation, set the temperature limiter!
- ▶ The fitting must be operated only with original mesh filters and return flow inhibitors!
- ▶ The fitting must be checked and maintained at regular intervals depending on the water quality and in accordance with the local conditions, and rules and regulations applicable at the site.

Technical data

- ▶ Minimum flow pressure 1.0 bar
- ▶ Maximum operating pressure 10 bar
- ▶ Recommended flow pressure 1-5 bar
- ▶ Volume flow at 3 bar flow pressure 3 l/min
- ▶ maximum operating temperature
 - continuous operation 70° C
 - short-term (<10 min) 80° C
- ▶ F3EM1006: Voltage supply with lithium battery CRP2 6 V DC
- ▶ F3EM1007, F3EM1008: Supply voltage 110-240 V AC
- ▶ F3EM1009: Supply voltage 6,75 / 12 V DC
- ▶ Power consumption 1,5 W
- ▶ Type of protection IP 59K

DE

Montage- und Betriebsanleitung

Wichtige Hinweise

- ▶ Vor Installation Rohrleitungen gemäß spülen!
- ▶ Nach erfolgter Montage die Temperaturanschlag einstellen!
- ▶ Armatur nur mit original Sieben und Rückflussverhinderern betreiben!
- ▶ In Abhängigkeit von der Wasserqualität, den örtlichen Gegebenheiten und den vor Ort geltenden Bestimmungen die Armatur in regelmäßigen Abständen prüfen und warten.

Technische Daten

- ▶ Mindestfließdruck 1,0 bar
- ▶ Maximaler Betriebsdruck 10 bar
- ▶ Empfohlener Fließdruck 1-5 bar
- ▶ Volumenstrom bei 3 bar Fließdruck 3 l/min
- ▶ maximale Betriebstemperatur
 - Dauerbetrieb 70° C
 - Kurzzeit (<10 min) 80° C
- ▶ F3EM1006: Spannungsversorgung Lithium Batterie CRP2 6 V DC
- ▶ F3EM1007, F3EM1008: Anschlussspannung 110-240 V AC
- ▶ F3EM1009: Anschlussspannung 6,75 / 12 V DC
- ▶ Leistungsaufnahme 1,5 W
- ▶ Schutzart IP 59K

Ważne wskazówki

- ▶ Przed instalacją przepłukać rury!
- ▶ Po zakończeniu montażu ustawić ograniczenie temperatury!
- ▶ Armatury należy używać wyłącznie z oryginalnymi sitkami i zaworami zwrotnymi!
- ▶ Armaturę należy poddawać regularnej kontroli i konserwacji w zależności od jakości wody, warunków lokalnych i obowiązujących przepisów.

Dane techniczne

- ▶ Minimalne ciśnienie przepływu 1,0 bar
- ▶ Maksymalne ciśnienie robocze 10 barów
- ▶ Zalecane ciśnienie przepływu 1-5 barów
- ▶ Objętościowe natężenie przepływu przy ciśnieniu 3 barów 3 l/min
- ▶ Maksymalna temperatura eksploatacji
 - Praca stała 70° C
 - Czas krótki (<10 min) 80° C
- ▶ F3EM1006: Zasilanie elektryczne baterią litową CRP2 6 V DC
- ▶ F3EM1007, F3EM1008:
Napięcie przyłączeniowe 110-240 V AC
- ▶ F3EM1009:
Napięcie przyłączeniowe 6,75 / 12 V DC
- ▶ Pobór mocy 1,5 W
- ▶ Rodzaj ochrony IP 59K

Viktiga informationer

- ▶ Spola igenom rörledningarna före installation!
- ▶ När monteringen har gjorts skall temperaturbegränsningen ställas in!
- ▶ Använd armaturen endast med originalsilar och originalåterflödesförhindrare!
- ▶ Kontrollera och serva armaturen med intervaller som bestäms av vattenkvaliteten samt de lokala förhållandena och de bestämmelser som gäller där.

Tekniska data

- ▶ Minsta hydrauliska tryck 1,0 bar
- ▶ Maximalt drifttryck 10 bar
- ▶ Rekommenderat hydrauliskt tryck 1-5 bar
- ▶ Volymström vid 3 bar hydrauliskt tryck 3 l/min
- ▶ Maximal driftstemperatur
 - Kontinuerlig drift 70° C
 - Kort tid (< 10 min) 80° C
- ▶ F3EM1006: Spänningsförsörjning med litiumbatteri CRP2 6 V DC
- ▶ F3EM1007, F3EM1008:
Anslutningsspänning 110-240 V AC
- ▶ F3EM1009:
Anslutningsspänning 6,75 / 12 V DC
- ▶ Effektbehov 1,5 W
- ▶ Skyddsklass IP 59K

Remarques importantes

- ▶ Rincer les conduites avant d'installer !
- ▶ Une fois le montage terminé, régler la limitation de température !
- ▶ Ne faire fonctionner la robinetterie qu'avec les filtres et clapets de non retour d'origine !
- ▶ En fonction de la qualité de l'eau, ainsi que des conditions et des dispositions locales, il convient de contrôler et d'entretenir la robinetterie à intervalles réguliers.

Données techniques

- ▶ Pression dynamique minimale 1,0 bar
- ▶ Pression de service maximale 10 bars
- ▶ Pression dynamique recommandée 1-5 bars
- ▶ Débit volumique pour 3 bars de pression dynamique 3 l/min
- ▶ Température de fonctionnement maximale
 - Fonctionnement continu 70° C
 - Courte période (< 10 min) 80° C
- ▶ F3EM1006: Alimentation en tension avec pile au lithium CRP2 6 V DC
- ▶ F3EM1007, F3EM1008:
Tension de raccordement 110-240 V AC
- ▶ F3EM1009:
Tension de raccordement 6,75 / 12 V DC
- ▶ Puissance absorbée 1,5 W
- ▶ Type de protection IP 59K

Důležité pokyny

- ▶ Před instalací potrubí propláchněte!
- ▶ Po provedené montáži nastavit omezení teploty!
- ▶ Provozovat armaturu jen s originálními sít-ky a zařízeními proti zpětnému toku!
- ▶ V závislosti na kvalitě vody, místních podmínkách a předpisech platných v místě instalace je nutné provádět v pravidelných intervalech kontrolu a údržbu armatury.

Technické údaje

- ▶ Minimální průtočný tlak 1,0 bar
- ▶ Maximální provozní tlak 10 bar
- ▶ Doporučený průtočný tlak 1-5 bar
- ▶ Průtok při průtočném tlaku 3 bar 3 l/min
- ▶ Maximální provozní teplota
 - Doba provozu 70° C
 - Krátký čas (< 10 min.) 80° C
- ▶ F3EM1006: Napájení lithiovou baterií CRP2 6 V DC
- ▶ F3EM1007, F3EM1008:
Přípojně napětí 110-240 V AC
- ▶ F3EM1009:
Přípojně napětí 6,75 / 12 V DC
- ▶ Příkon 1,5 W
- ▶ Krytí IP 59K

ES

Instrucciones de montaje y servicio

Indicaciones importantes

- ▶ ¡Enjuagar las tuberías antes de instalar!
- ▶ ¡Ajuste el límite de temperatura tras realizar el montaje!
- ▶ ¡La grifería debe hacerse funcionar únicamente con los tamices y las válvulas antiretorno originales!
- ▶ En función de la calidad del agua, las condiciones locales y la legislación vigente, realizar las inspecciones y el mantenimiento de la grifería a intervalos regulares.

Datos técnicos

- ▶ Presión mínima de flujo 1,0 bar
- ▶ Presión máxima de servicio 10 bares
- ▶ Presión de flujo recomendada 1-5 bares
- ▶ Flujo volumétrico con 3 bares de presión de flujo 3 l/min
- ▶ Temperatura de servicio máxima
 - Funcionamiento continuo 70° C
 - Tiempo breve (< 10 min) 80° C
- ▶ F3EM1006: Alimentación de corriente con batería de litio CRP2 6 V DC
- ▶ F3EM1007, F3EM1008: Tensión de conexión 110-240 V AC
- ▶ F3EM1009: Tensión de conexión 6,75 / 12 V DC
- ▶ Consumo de potencia 1,5 W
- ▶ Modo de protección IP 59K

FI

Asennus- ja käyttöohje

Tärkeitä ohjeita

- ▶ Huuhtelee putkijohdot ennen asennusta!
- ▶ Säädä asennuksen jälkeen lämpötilan rajoitus!
- ▶ Käytä varusteet vain alkuperäisten sihtien ja takaisinvirtauksen eston kanssa!
- ▶ Hana tulee tarkistaa ja huoltaa säännöllisin väliajoin veden laadusta, paikallisista oloista ja paikalla voimassa olevista määräyksistä riippuen.

Tekniset tiedot

- ▶ Vähimmäisvirtauspaine 1,0 bar
- ▶ Suurin käyttöpaine 10 bar
- ▶ Suositeltava virtauspaine 1-5 bar
- ▶ Tilavuusvirta 3 barin virtauspaineella 3 l/min
- ▶ Maksimaalinen käyttölämpötila
 - Jatkuva käyttö 70° C
 - Lyhyt aika (<10 min) 80° C
- ▶ F3EM1006: Jännitteensyöttö litiumparistolla CRP2 6 V DC
- ▶ F3EM1007, F3EM1008: Verkkojännite 110-240 V AC
- ▶ F3EM1009: Verkkojännite 6,75 / 12 V DC
- ▶ Tehonkulutus 1,5 W
- ▶ Suojaustapa IP 59K

Avvertenze importanti

- ▶ Sциacquare le tubazioni prima di installare!
- ▶ Una volta terminata l'installazione, impostare la limitazione di temperatura!
- ▶ Utilizzare la rubinetteria esclusivamente con i filtri e le valvole antiriflusso originali!
- ▶ Controllare e sottoporre a manutenzione l'apparecchio ad intervalli regolari, in funzione della qualità dell'acqua, delle caratteristiche locali e delle vigenti disposizioni locali.

Specifiche tecniche

- ▶ Pressione idraulica min. 1,0 bar
- ▶ Pressione di esercizio max. 10 bar
- ▶ Pressione idraulica consigliata 1-5 bar
- ▶ Portata volumetrica a 3 bar di pressione idraulica 3 l/min
- ▶ Temperatura massima di esercizio
 - Funzionamento continuo 70 °C
 - Brevemente (<10 min) 80 °C
- ▶ F3EM1006: Alimentazione di tensione con batteria al litio CRP 2 di 6 V DC
- ▶ F3EM1007, F3EM1008:
 - Tensione di allacciamento 110-240 V AC
- ▶ F3EM1009:
 - Tensione di allacciamento 6,75 / 12 V DC
- ▶ Potenza assorbita 1,5 W
- ▶ Tipo di protezione IP 59K

Важные указания

- ▶ Перед инсталляцией промыть трубки!
- ▶ После монтажа отрегулировать температурный предел!
- ▶ Эксплуатировать арматуру только с оригинальными фильтрами и клапанами обратного течения!
- ▶ Арматуру необходимо регулярно чистить и обслуживать в зависимости от качества воды, местных условий и действующих в месте эксплуатации предписаний.

Технические характеристики

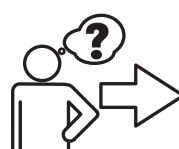
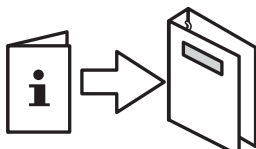
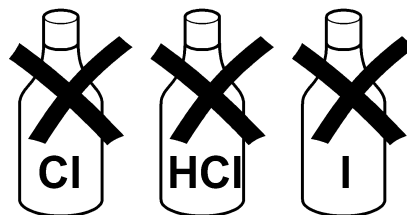
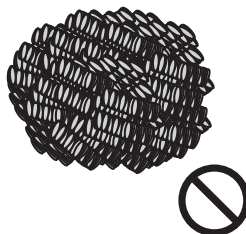
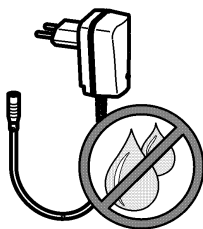
- ▶ Минимальный гидравлический напор 1,0 бар
- ▶ Максимальное рабочее давление 10 бар
- ▶ Рекомендуемый гидравлический напор 1-5 бар
- ▶ Объёмный расход при гидравлическом напоре 3 бар 3 л/мин
- ▶ Максимальная рабочая температура
 - Непрерывный режим работы 70 °C
 - Короткое время (<10 мин) 80 °C
- ▶ F3EM1006: Источник питания - литиевая батарея CRP 2 6 В постоянного тока
- ▶ F3EM1007, F3EM1008:
 - Напряжение питающей сети 230 В переменного тока
- ▶ F3EM1009:
 - Напряжение питающей сети 6,75 / 12 В постоянного тока
- ▶ Потребляемая мощность 1,5 Вт
- ▶ Вид защиты IP 59K

Belangrijke aanwijzingen

- ▶ Voor installatie buisleidingen spoelen!
- ▶ Na de montage de temperatuurbegrenzing instellen!
- ▶ Armatuur alleen met originele zeven en terugstroomkleppen gebruiken!
- ▶ Afhankelijk van de waterkwaliteit, de plaatselijke omstandigheden en de plaatselijke voorschriften de armatuur regelmatig controleren en onderhouden.

Technische gegevens

- ▶ Minimale dynamische druk 1,0 bar
- ▶ Maximale werkdruk 10 bar
- ▶ Aanbevolen dynamische druk 1-5 bar
- ▶ Volumestroom bij 3 bar dynamische druk 3 l/min
- ▶ Maximale bedrijfstemperatuur
 - Continubedrijf 70 °C
 - Kortstondig (<10 min) 80 °C
- ▶ F3EM1006: Spanningsvoorziening d.m.v. lithiumbatterij CRP2 6 V DC
- ▶ F3EM1007, F3EM1008: Aansluitspanning 110-240 V AC
- ▶ F3EM1009: Aansluitspanning 6,75 / 12 V AC
- ▶ Opgenomen vermogen 1,5 W
- ▶ Veiligheidsgraad IP 59K



www.franke.com

1. Montage

EN Installation
FR Montage
ES Montaje
IT Montaggio

NL Montage
PL Montaż
SV Montering

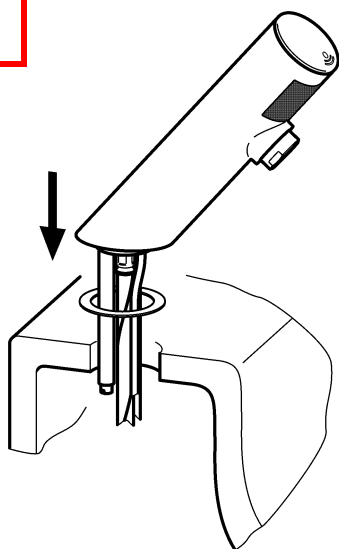
CS Montáž
FI Asennus
RU Монтаж



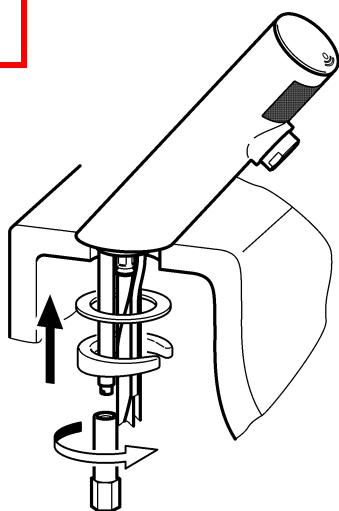
 13 mm

 19 mm

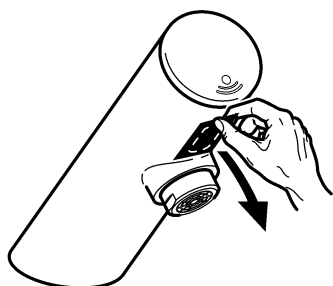
1



2

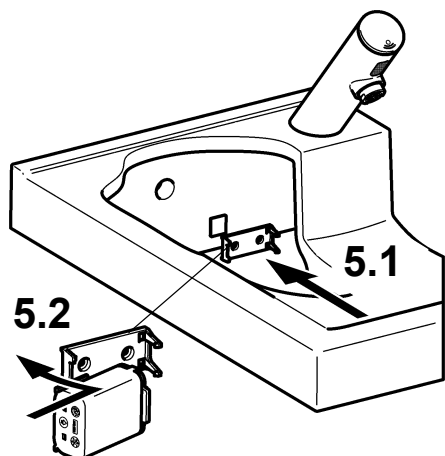


3

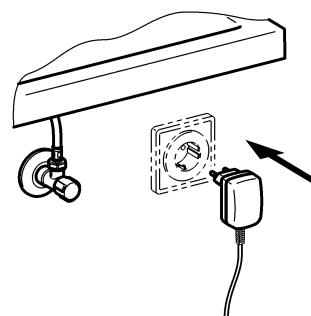


4

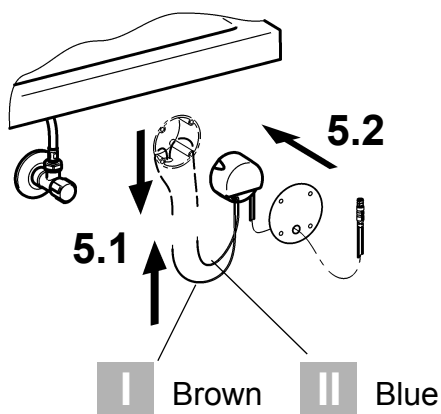
F3EM1006



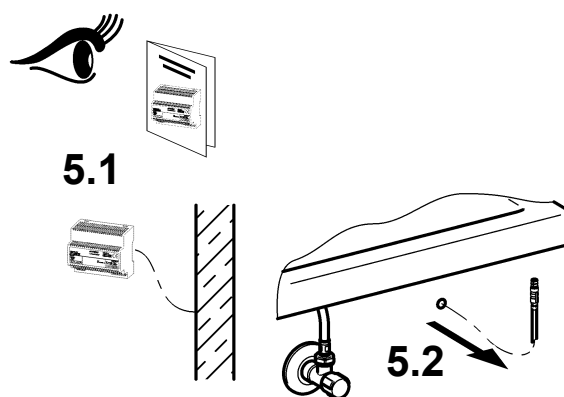
F3EM1007



F3EM1008



F3EM1009



EN | Brown = L
II Blue = N

ES | Bruna = L
II Azul = N

PL | Brazowy = L
II Niebieski = N

FI | Ruskea = L
II Sininen = N

DE | Braun = L
II Blau = N

IT | Bruno = L
II Blu = N

SV | Brun = L
II Blå = N

RU | коричневый = L
II голубой = N

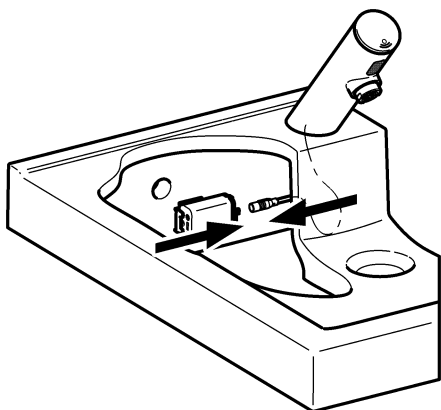
FR | Brun = L
II Bleu = N

NL | Bruin = L
II Blauw = N

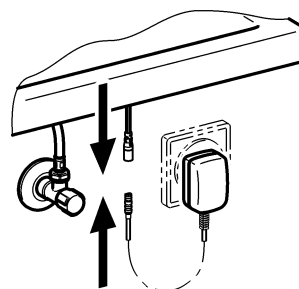
CS | Hnědý = L
II Modrý = N

5

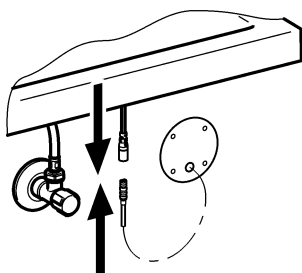
F3EM1006



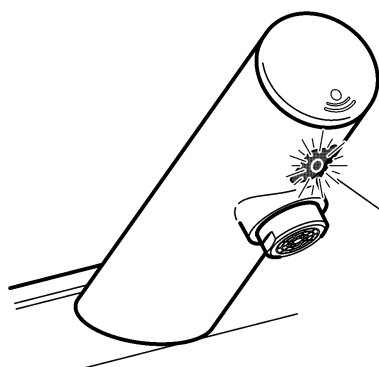
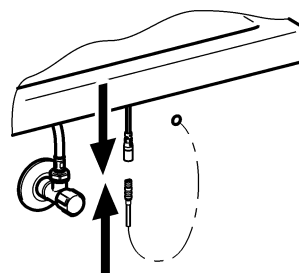
F3EM1007



F3EM1008



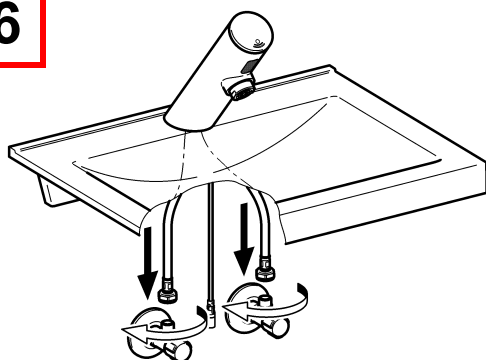
F3EM1009



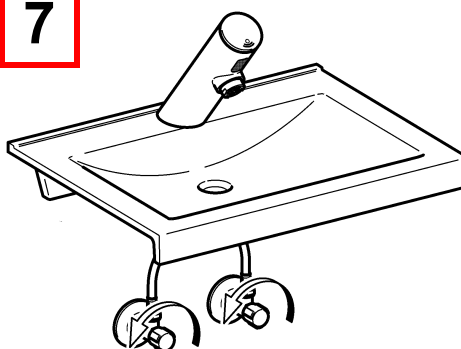
3.

A

6



7



2. Funktion

EN Function

FR Fonctionnement

ES Función

IT Funzionamento

NL Werking

PL Funkcja

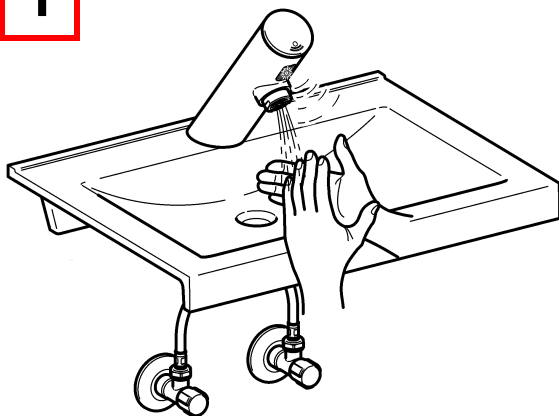
SV Funktion

CS Funkce

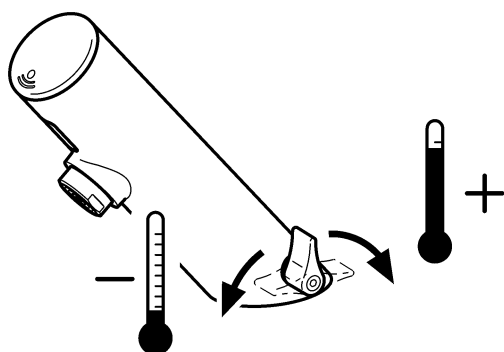
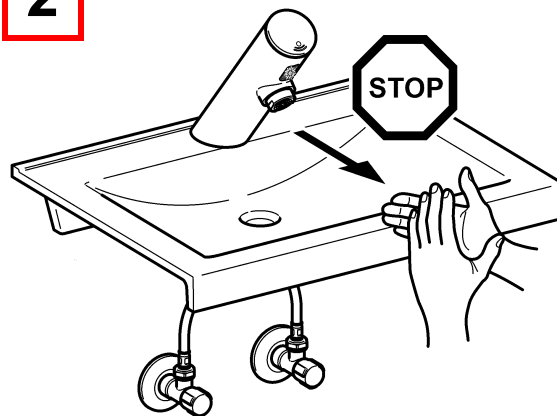
FI Toiminto

RU Функционирование

1



2



3. Hygienespülung ein- / ausschalten

EN Switching hygiene flushing on/off	NL Hygiënische spoeling in-/uitschakelen	CS Zapněte/vypněte hygienické propláchnutí
FR Activer/désactiver le rinçage hygiénique	PL Włączyć/wyłączyć spłukiwanie higieniczne	FI Hygieniahuuhtelun päälle-/ pois päältä kytkeminen
ES Activar/Desactivar el higiene enjuague	SV Koppla hygienspolningen till / från	RU Гигиеническое промывание включить/выключить
IT Attivare/disattivare lo igiene risciacquo		

EN

- Ensure open outlet.
- After 24h of non-use, water flows 30 s.

DE

- Freien Auslauf gewährleisten.
- Nach 24h Nichtbenutzung fließt 30 s Wasser.

FR

- Garantir un écoulement libre.
- L'eau s'écoule pendant 30 s. après 24h de non utilisation.

ES

- Garantizar una salida libre.
- Si no se realiza ningún uso durante 24 horas, fluye agua durante 30 seg.

IT

- Garantire l'erogazione libera.
- Dopo 24h di inutilizzo scorre acqua per 30 s.

NL

- Vrije uitloop garanderen.
- Na 24 uur niet te zijn gebruikt stroomt er gedurende 30 s. water.

PL

- Zapewnić swobodny wylot.
- Po 24 godz. niekorzystania przez 30 s. wypływa woda.

SV

- Garantera fritt avlopp.
- Vatten flyter 30 s efter 24 timmars användningspaus.

CS

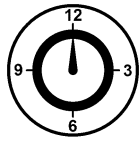
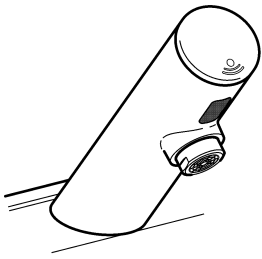
- Zajistěte volný odtok.
- Při nepoužívání 24 h nechte 30 s téct vodu.

FI

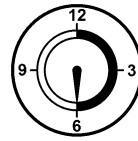
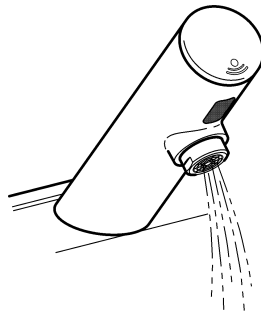
- Vapaa virtauksen takaaminen.
- Käyttämättömänä 24 h jälkeen virtaa vettä 30 s.

RU

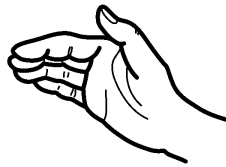
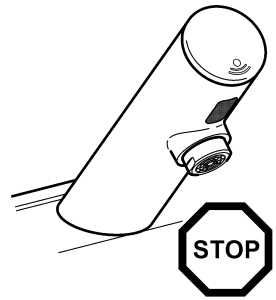
- Обеспечить беспрепятственный слив
- После того, как устройство не используется в течение 24 ч, в течение 30 сек течёт вода.



24 h



30 s

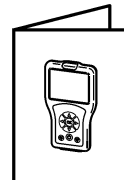
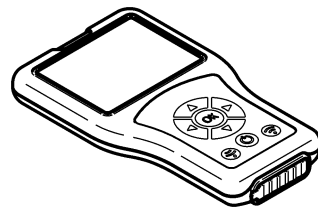
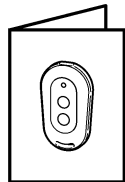


3.

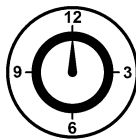
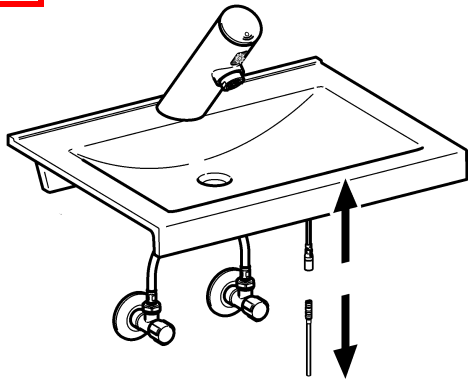
1

-

4



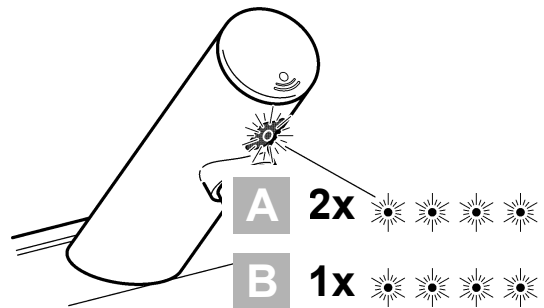
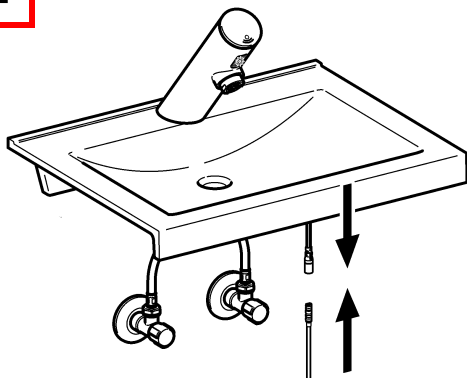
1



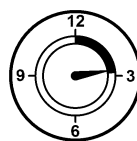
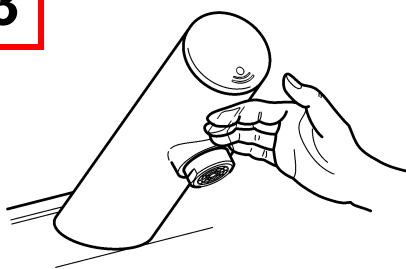
60 s



2

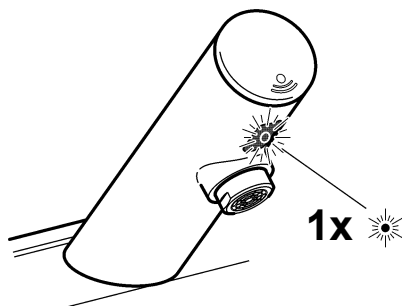
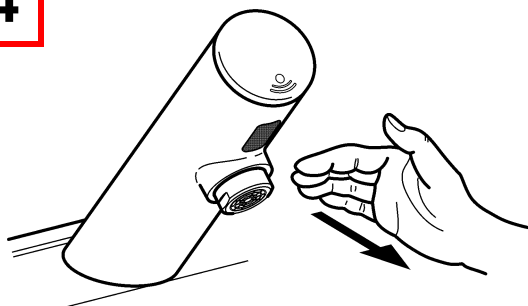


3

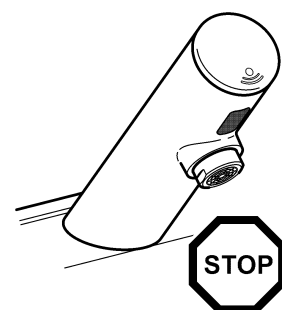
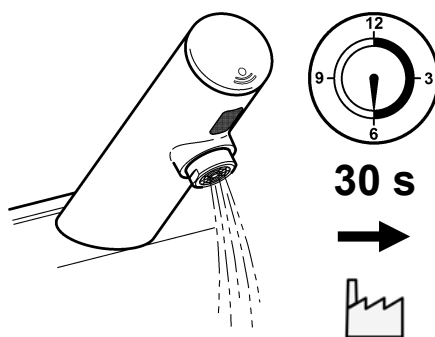
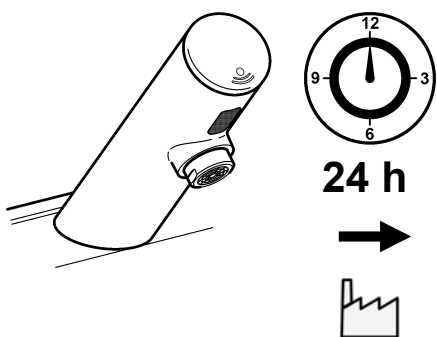


>12 s

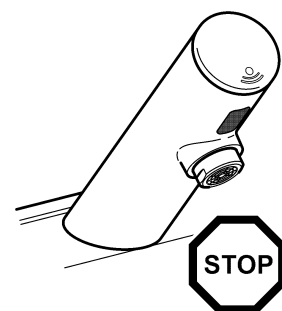
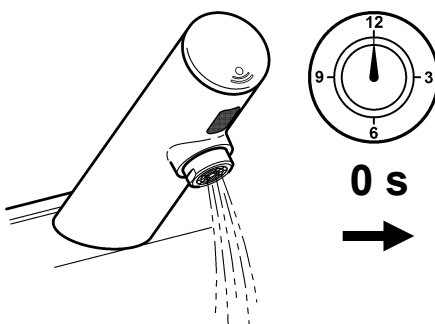
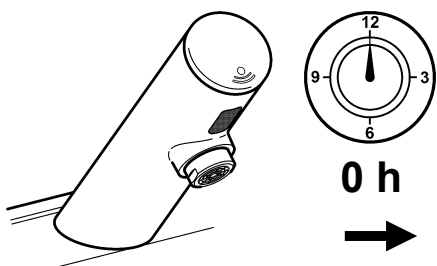
4



A

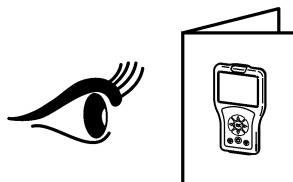
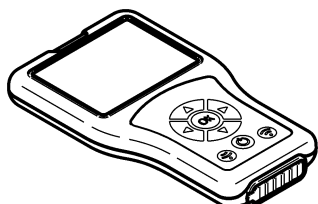


B



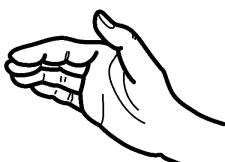
4. Armatur ausschalten

EN Switch off the valve	NL Armatuur uitschakelen	CS Vypnout armaturu
FR Désactiver la robinetterie	PL Wyłączenie baterii	FI Laitteen kytkeminen pois päältä
ES Desconectar la grifería	SV Avstängning av armatur	RU отключить оборудование
IT Disattivazione della rubinetteria		



5. Dauerlauf starten

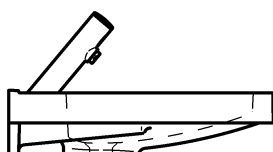
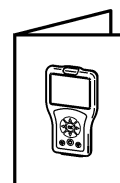
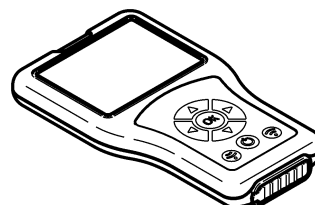
EN Start continual flow	NL Continue stroming starten	CS Spustit trvalý provoz
FR Démarrer la marche continue	PL Uruchomić stały wypływ wody	FI Tuotantokäytön aloittaminen
ES Iniciar el enjuague continuo	SV Starta kontinuerlig drift	RU запустить ресурс
IT Avviare l'erogazione continua		



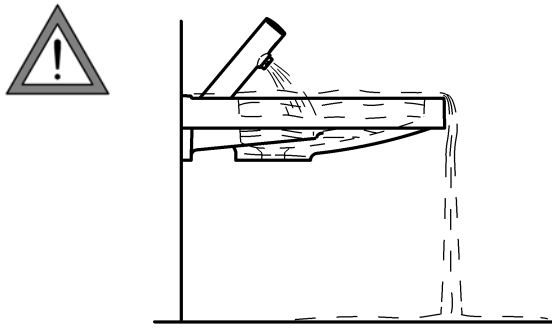
5.

1

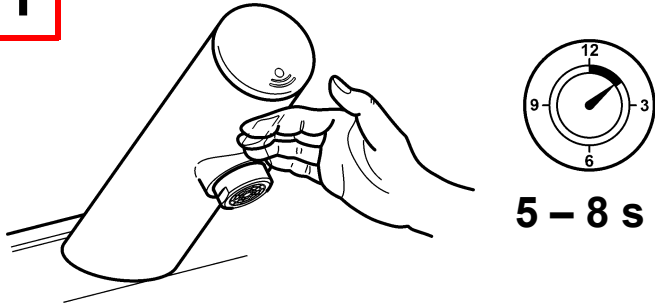
- 2



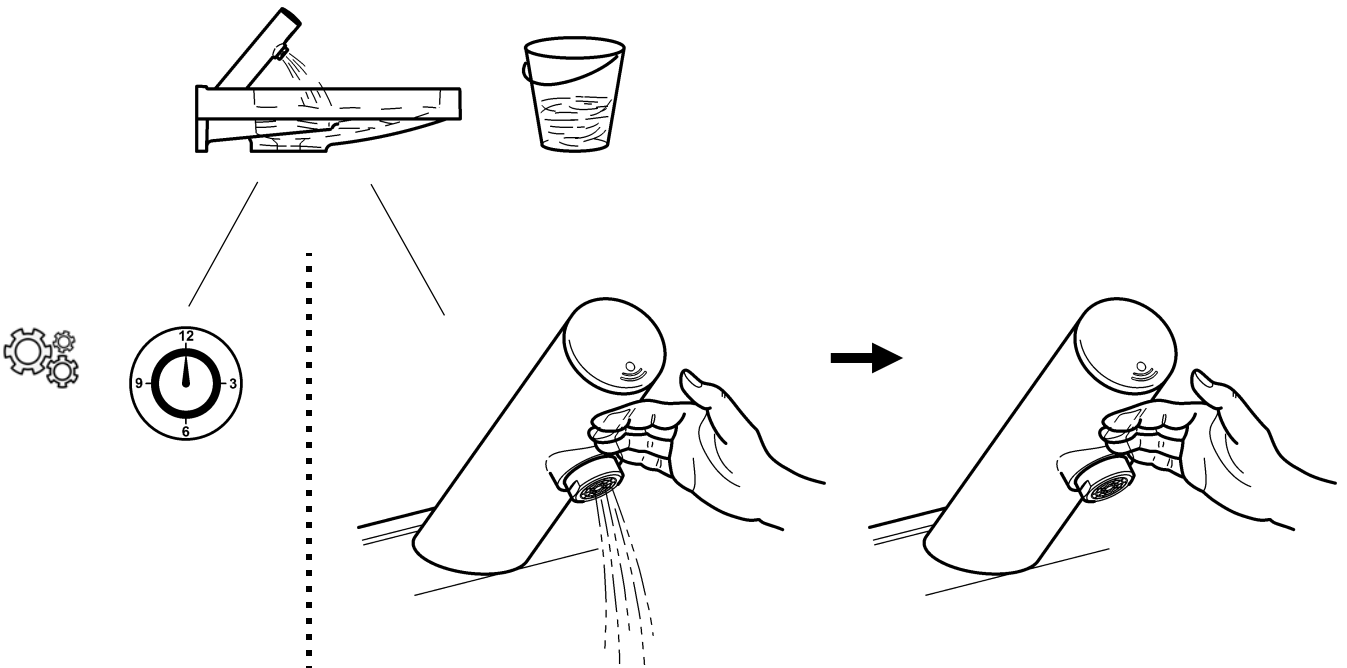
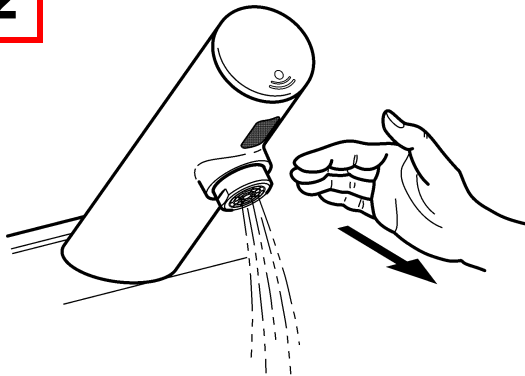
9.



1

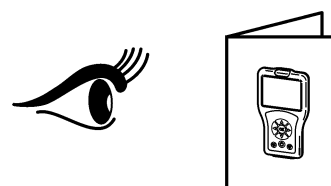
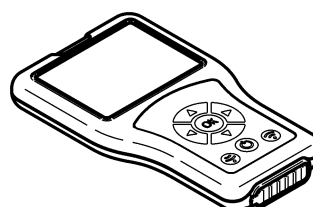
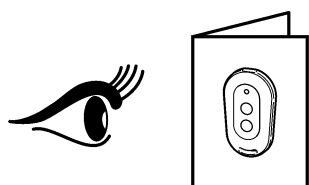
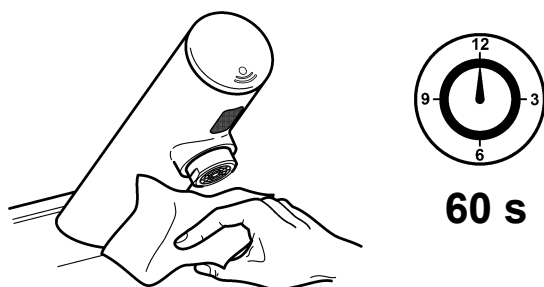


2



6. Reinigungsabschaltung einschalten

EN Switch on cleaning switch-off	NL Inschakelen van de reiniging shutdown	CS Vypínač pro čištění
FR Activer l'arrêt de nettoyage	PL Włączanie wyłączenia na czas czyszczenia	FI Aktivoida pesuseisokkien
ES Activar el apagado de limpieza	SV Aktivera rengörings avstängning	RU активировать чистка завершение работы
IT Attivare dello spegnimento per pulizia		



7. Reichweite einstellen

EN Adjusting the range

FR Réglage de la portée

ES Ajuste del alcance

IT Impostazione della portata

NL Actieradius instellen

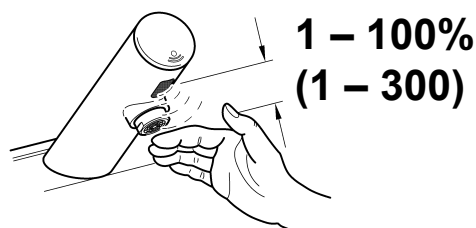
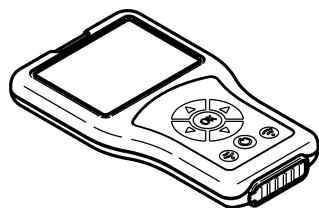
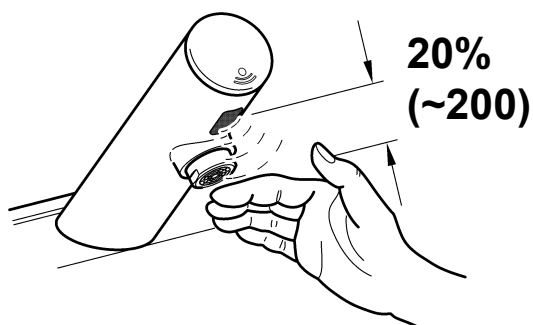
PL Ustawienie zasięgu

SV Ställa in räckvidden

CS Nastavení dosahu

FI Tunnistusetäisyyden säätäminen

RU Настройка дальности действия



8. Hygienespülung einstellen

EN Setting the hygiene flush	NL Instellen van de hygiënespoeling	CS Nastavení hygienického proplachování
FR Réglage de la rinçage d'hygiène	PL Ustawianie spłukiwania higienicznego	FI Hygieniahuuhtelun säätäminen
ES Ajuste del higiene enjuague	SV Ställa in hygienspolning	RU установив гигиена смыва
IT Impostare lo igiene risciacquo		

EN

- I: Interval adjustable in h
- II: Flow duration adjustable in s

DE

- I: Intervall einstellbar in h
- II: Fließzeit einstellbar in s

FR

- I: intervalle réglable en h
- II: durée d'écoulement réglable en s

ES

- I: Intervalo ajustable en horas
- II: Tiempo de flujo activable en seg

IT

- I: intervallo impostabile in h
- II: durata di flusso impostabile in s

NL

- I: Interval instelbaar in u
- II: Stromingstijd instelbaar in s

PL

- I: odstęp czasu regulowany w godzinach
- II: czas przepływu regulowany w sekundach

SV

- I: Intervall kan ställas in i timmar
- II: Flödestid kan ställas in i sekunder

CS

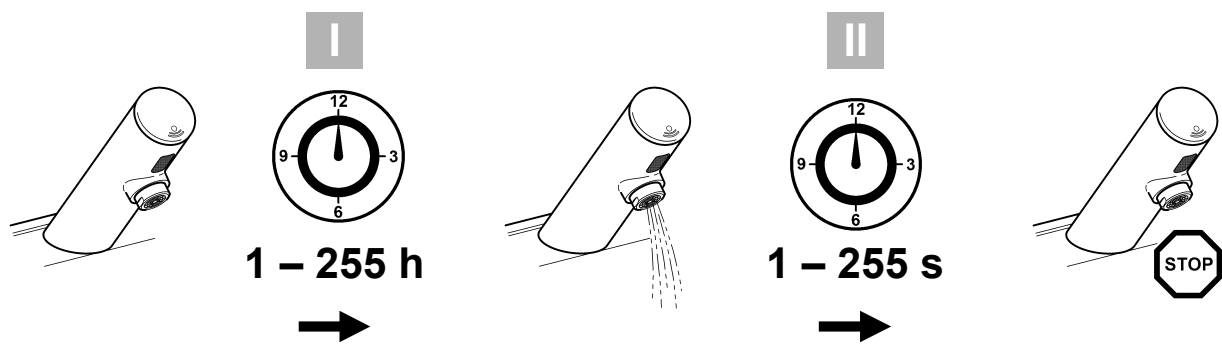
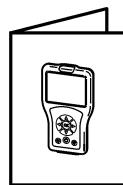
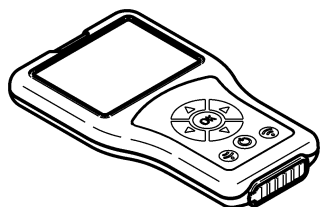
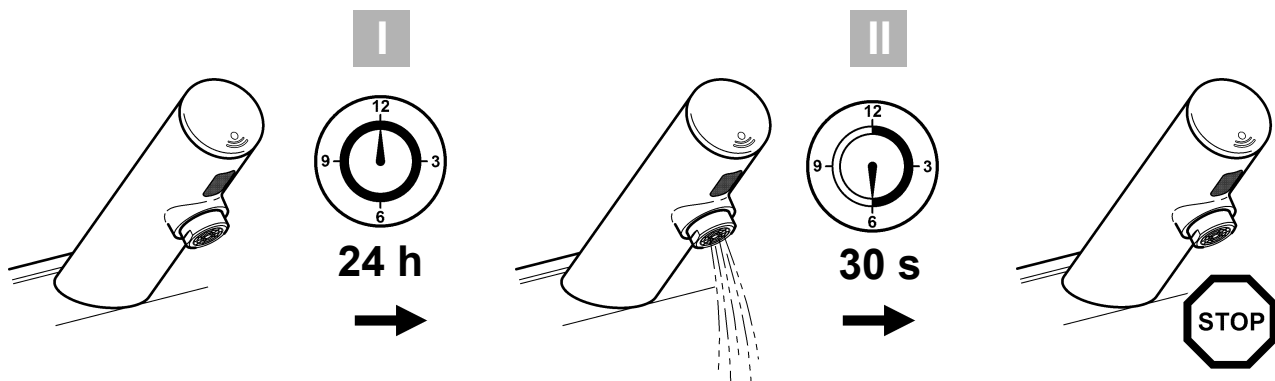
- I: Interval s nastavením v h
- II: Doba průtoku s nastavením v s

FI

- I: Aikaväli, asetettavissa h
- II: Virtausaika, asetettavissa s

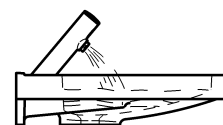
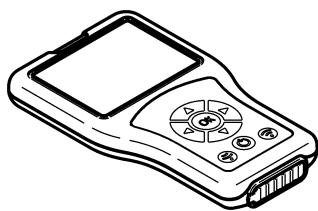
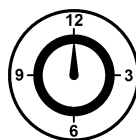
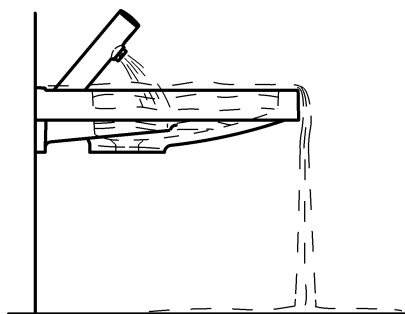
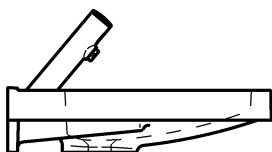
RU

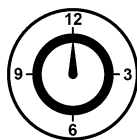
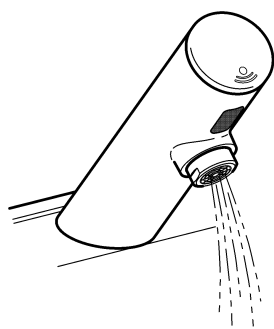
- I: интервал задается в ч
- II: время течения задается в сек.



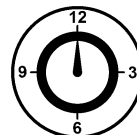
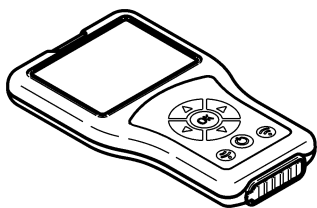
9. Dauerlauf einstellen

EN Setting continuous operating mode	NL Continue stroming instellen	CS Nastavení pomalejšího toku
FR Réglage du fonctionnement en continu	PL Ustawienie ciągłego wypływu	FI Tuotantokäytön säätäminen
ES Ajuste del funcionamiento ininterrumpido	SV Ställa in permanent flöde	RU Настройка непрерывного режима
IT Impostazione del flusso continuo		





60 s



1 – 255 s

10. Reinigungsabschaltung einstellen

EN Adjusting the cleaning switch-off

FR Régler l'arrêt du nettoyage

ES Ajuste de la desconexión de limpieza

IT Impostazione dello spegnimento per pulizia

NL Reinigingsuitschakeling instellen

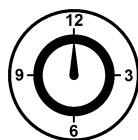
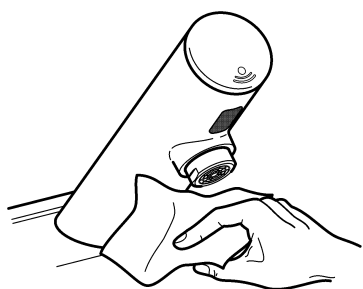
PL Ustawianie funkcji wyłączenia na czas czyszczenia

SV Ställa in rengörings avstängning

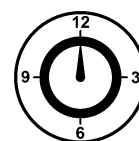
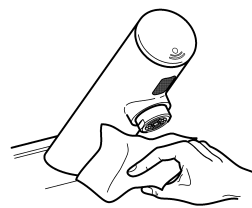
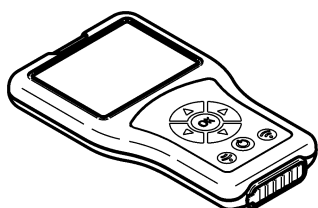
CS Nastavení vypnutí za účelem čištění

FI Puhdistuskatkaisun säätäminen

RU Настройка отключения для очистки



60 s



1 – 255 s

11. Temperaturanschlag einstellen

EN Setting the temperature stop

NL Temperatuurbegrenzing instellen

CS Nastavení teplotního limitu

FR Réglage de la butée de température

PL Ustawienie ograniczenia temperatury

FI Lämpötilarajoituksen säätäminen

ES Ajuste del tope de temperatura

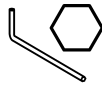
SV Ställa in temperaturstoppet

RU Настройка температурного упора

IT Impostazione del blocco temperatura

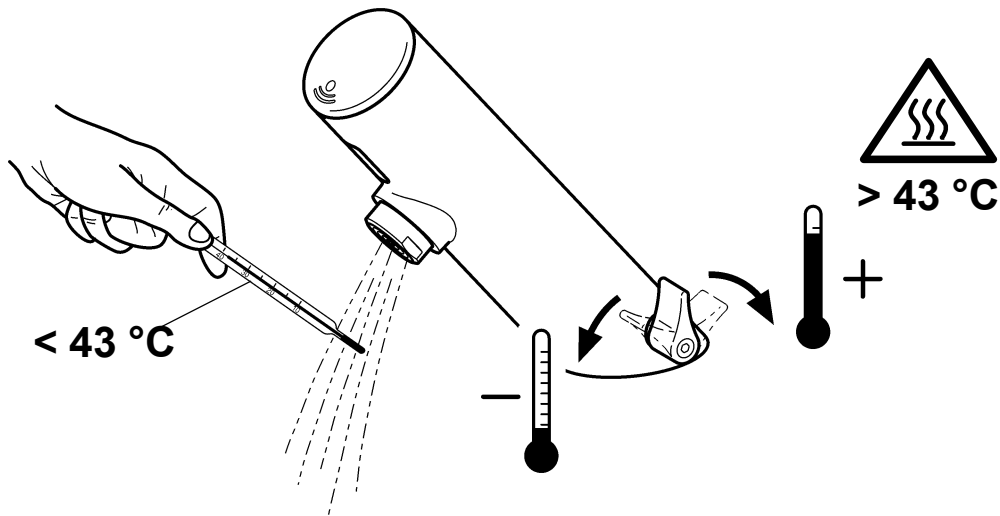


13 mm

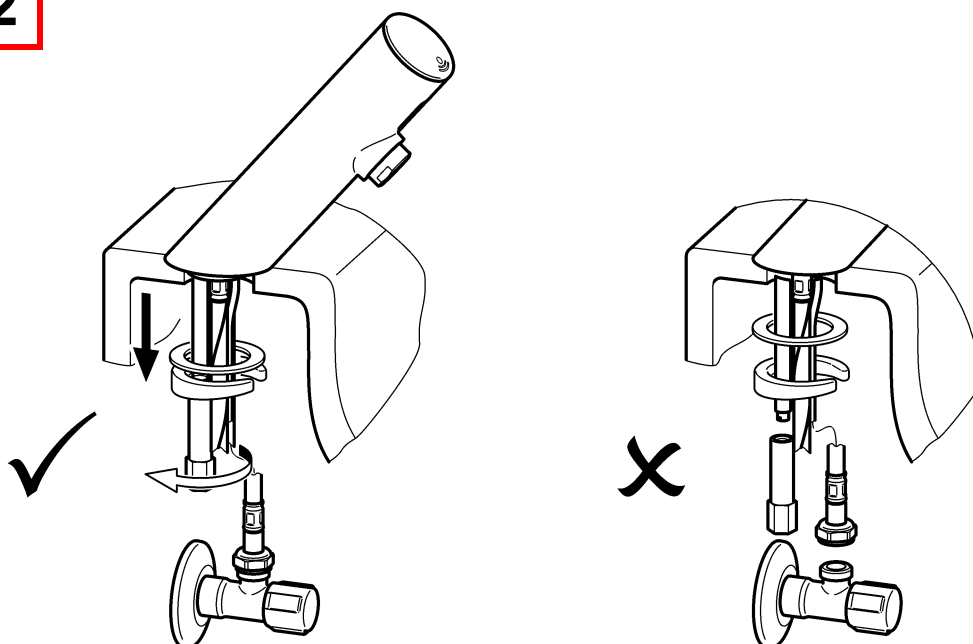


2 mm

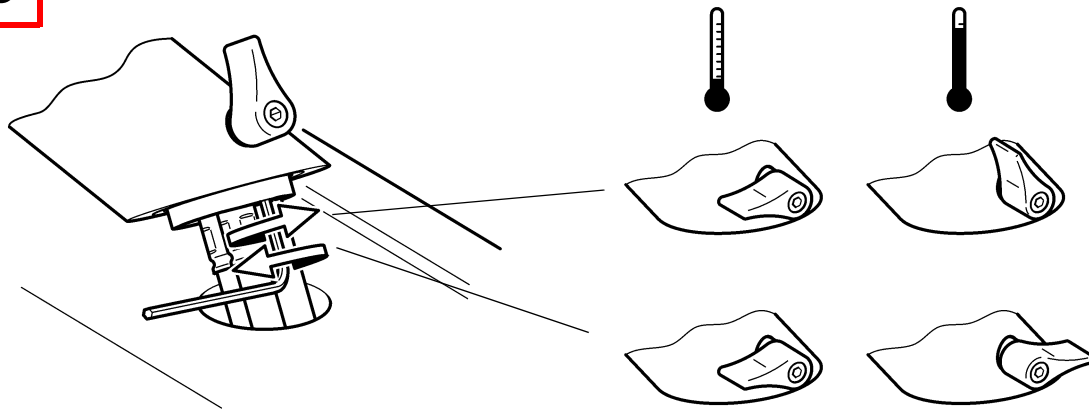
1



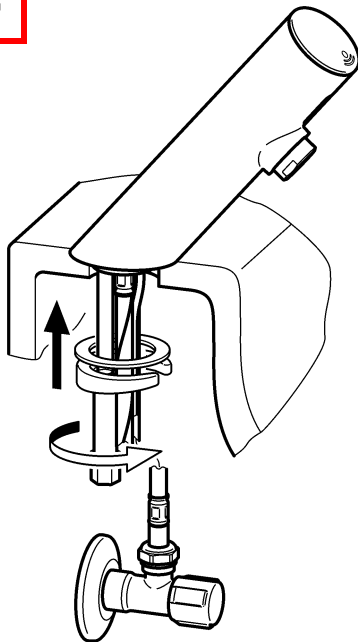
2



3



4



12. Wartung

EN Maintenance
FR Maintenance
ES Mantenimiento
IT Manutenzione

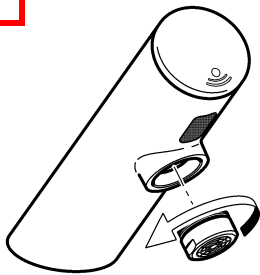
NL Onderhoud
PL Konserwacja
SV Underhåll

CS Varování
FI Huolto
RU Техническое обслуживание

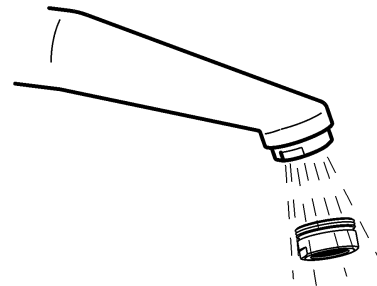


 22 mm

1



2



13. Siebe wechseln

EN Replace the filters
FR Remplacement les filtres
ES Cambiar los tamices
IT Sostituire i filtri

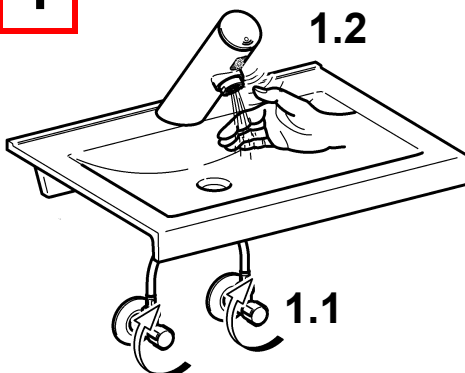
NL Zeven vervangen
PL Wymiana sit
SV Byt filter

CS Vyměňte síto
FI Siivilän vaihto
RU Сменить сеточки

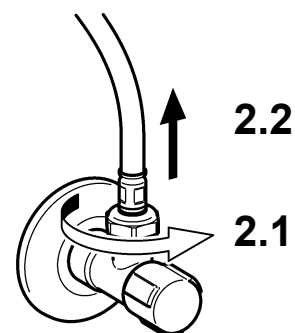


 19 mm

1

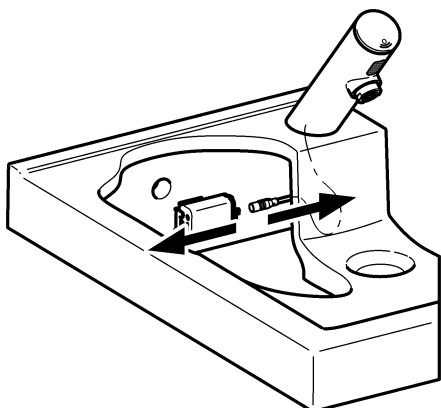


2

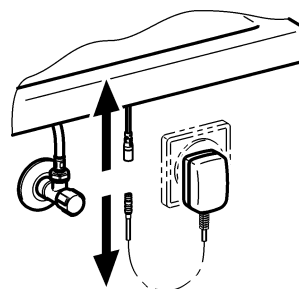


3

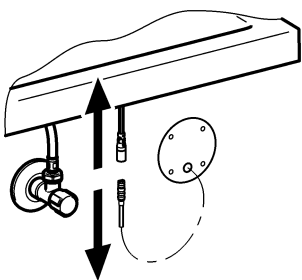
F3EM1006



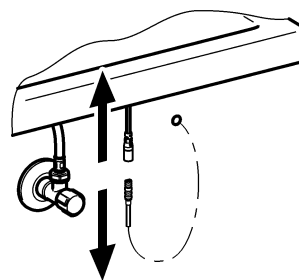
F3EM1007



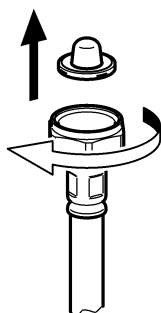
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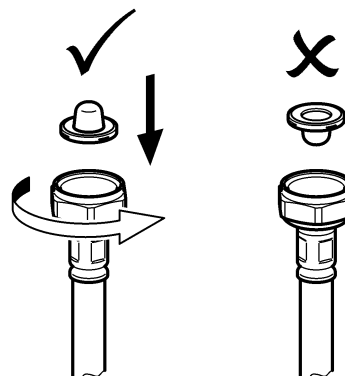
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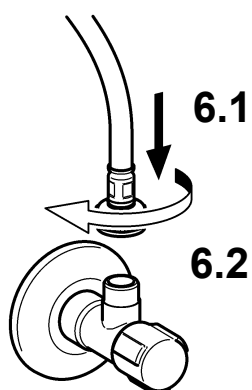
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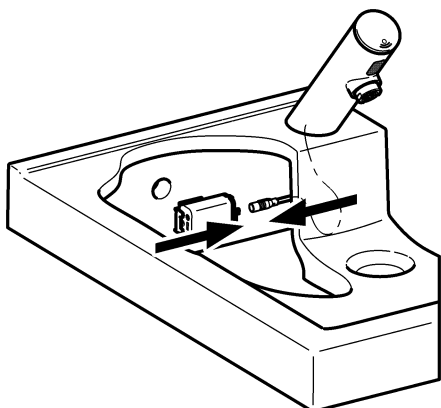


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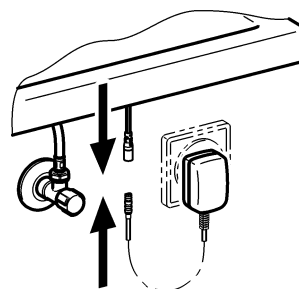


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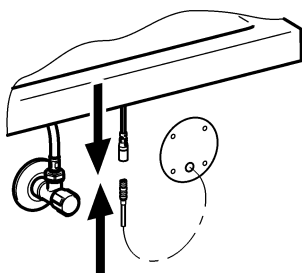
F3EM1006



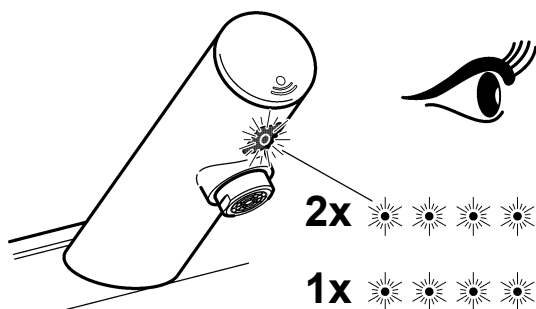
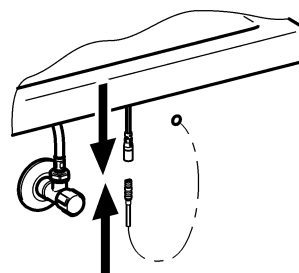
F3EM1007



F3EM1008



F3EM1009

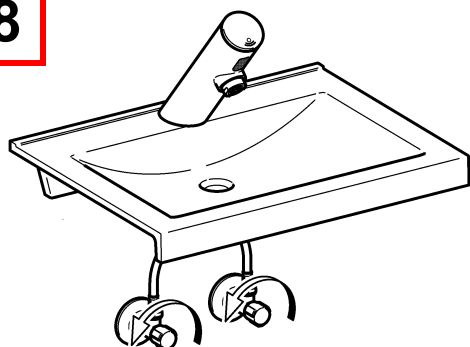


3.

A

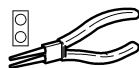
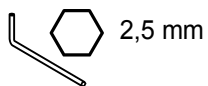
B

8



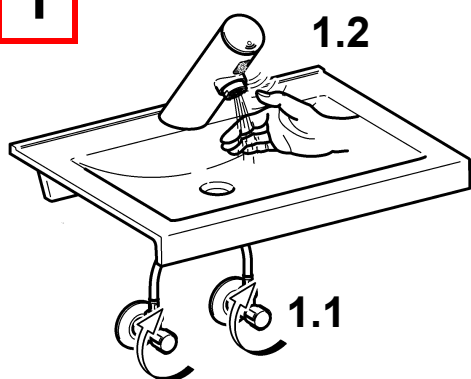
14. Magnetventilkartusche wechseln

EN Replacing the solenoid valve cartridge	NL Magneetventielpatroon verandering	CS Výměna kartuše s magnetickým ventilem
FR Remplacement de la cartouche d'électrovanne	PL Wymiana wkładu zaworu elektromagnetycznego	FI Magneettiventtiilipanoksen vaihtaminen
ES Cambiar cartucho de la válvula electromagnética	SV Byta magnetventilpatron	RU Замена картриджа электромагнитного клапана
IT Sostituzione della cartuccia della valvola elettromagnetica		



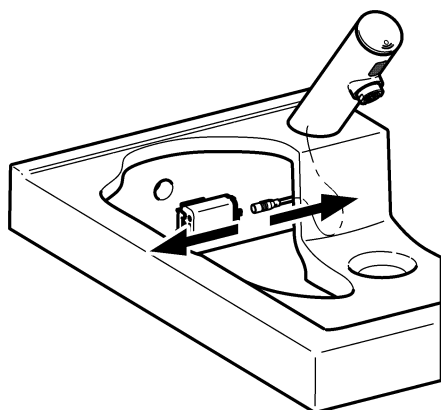
13 mm,
19 mm,
21 mm,
22 mm

1

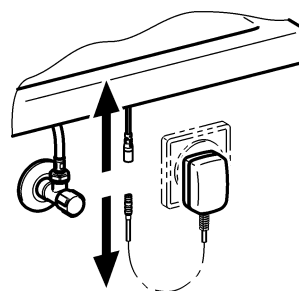


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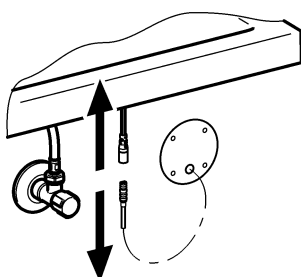
F3EM1006



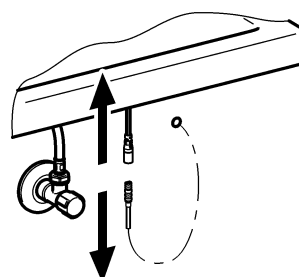
F3EM1007



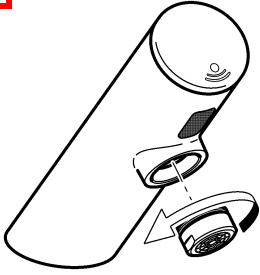
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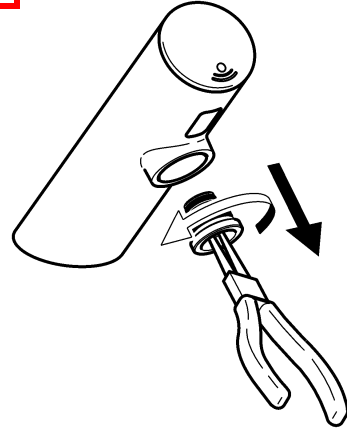
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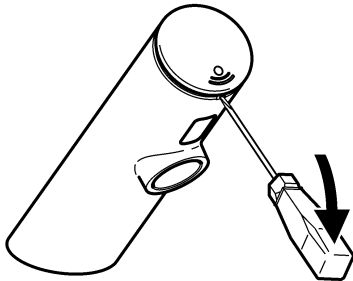
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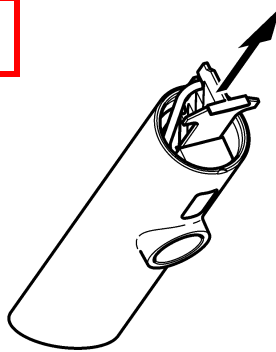
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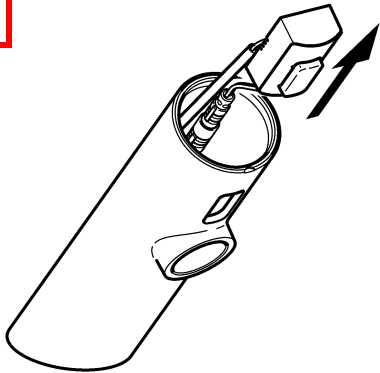
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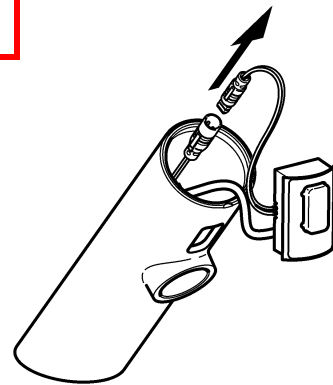
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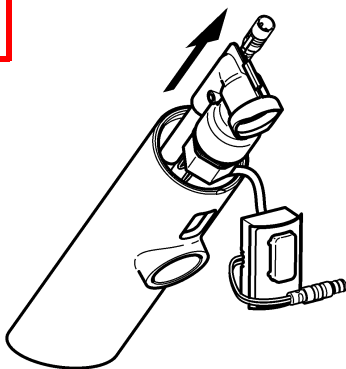
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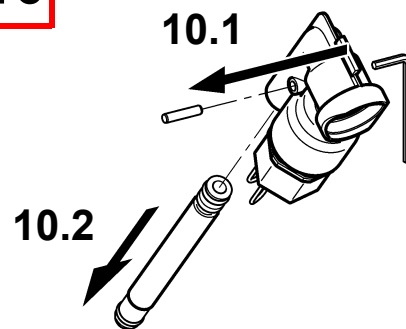
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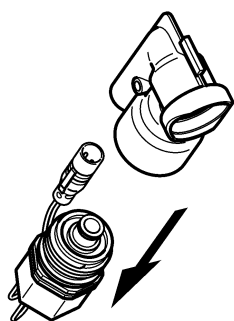
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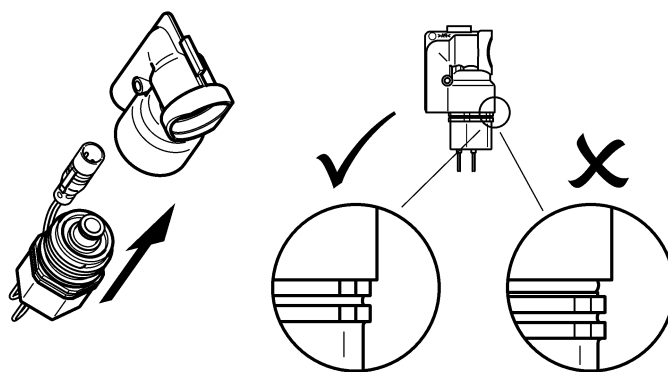
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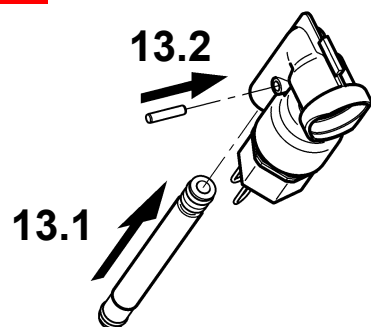
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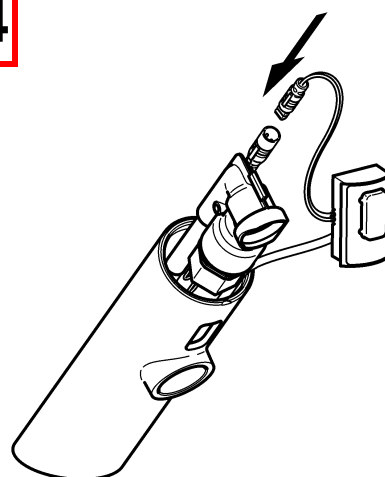
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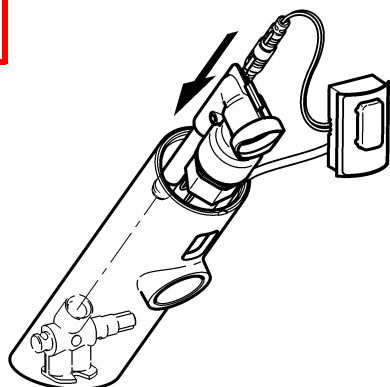
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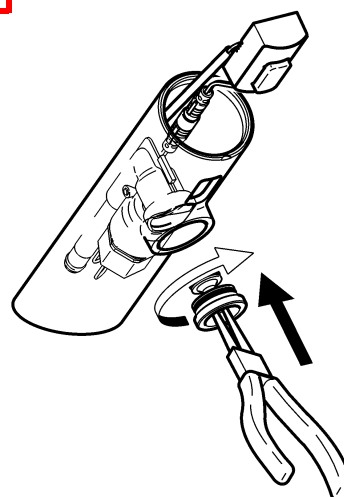
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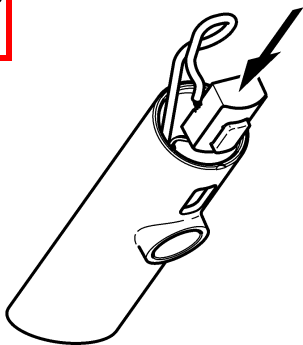
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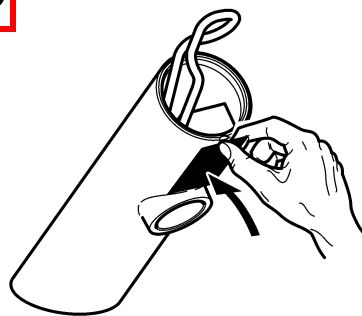
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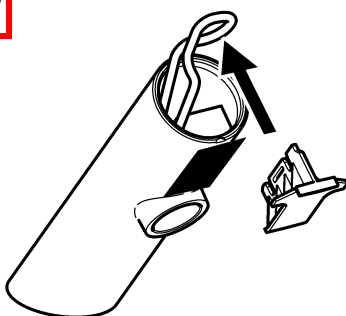
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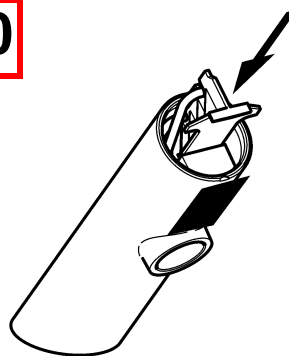
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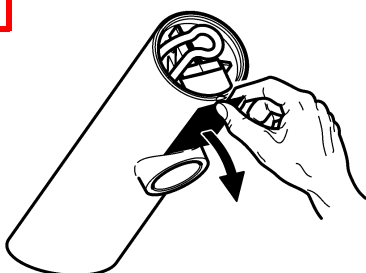
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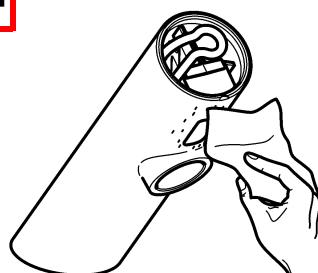
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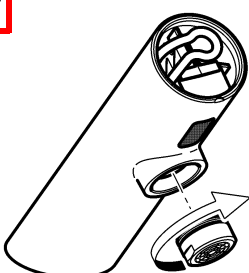
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22

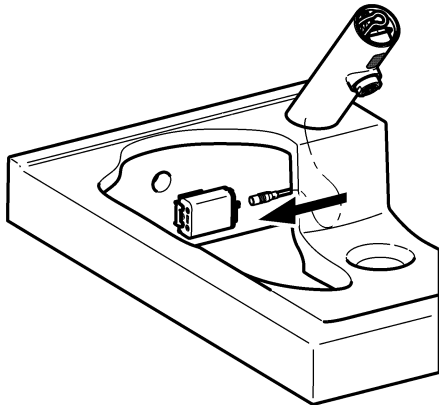


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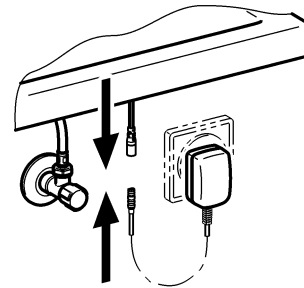


24

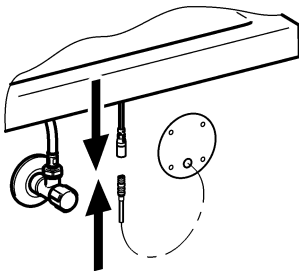
F3EM1006



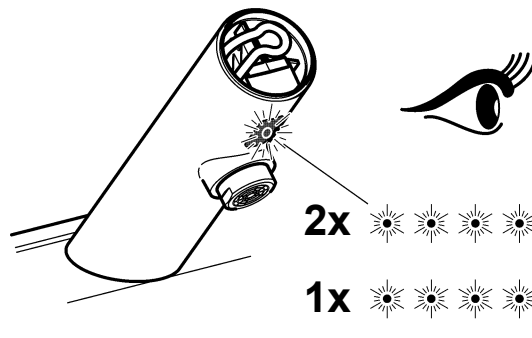
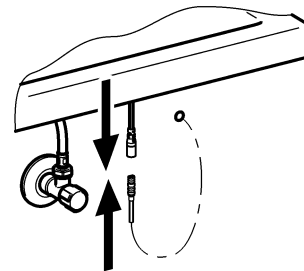
F3EM1007



F3EM1008



F3EM1009

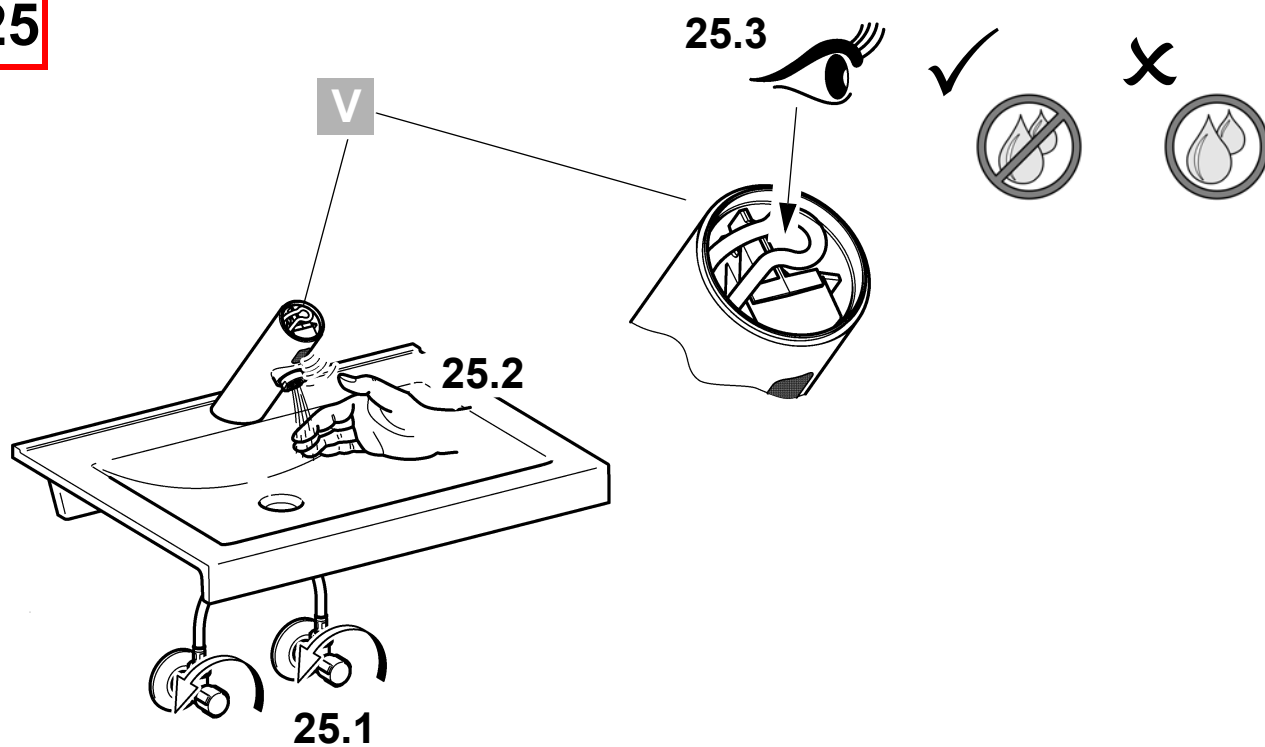


3.

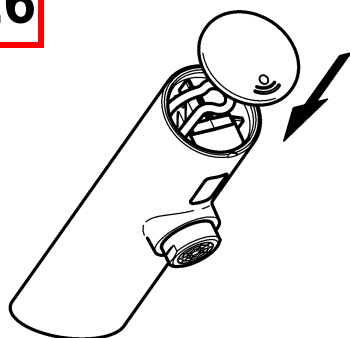
A

B

25



26



15. Batteriewechsel

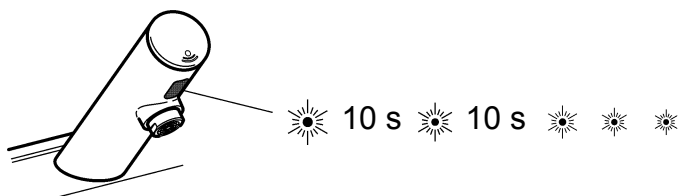
EN Battery replacement
FR Remplacement des piles
ES Cambio de la pila
IT Cambio delle batterie

NL Batterijen vervangen
PL Wymiana baterii
SV Batteribyte

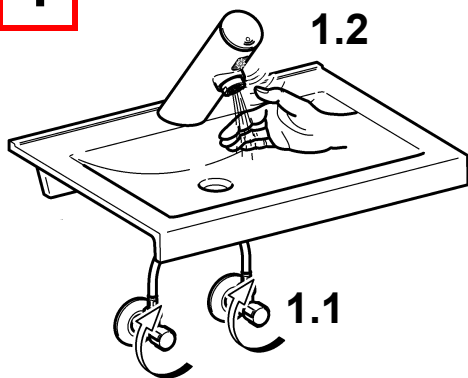
CS Výměna baterie
FI Paristonvaihto
RU замена батареи



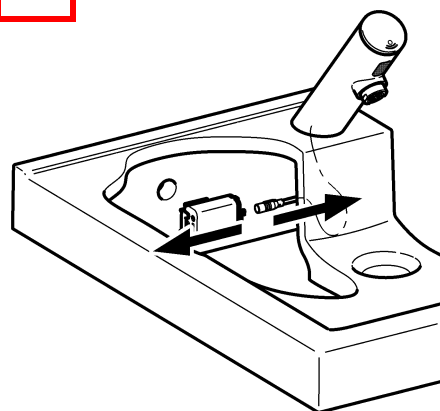
4 mm



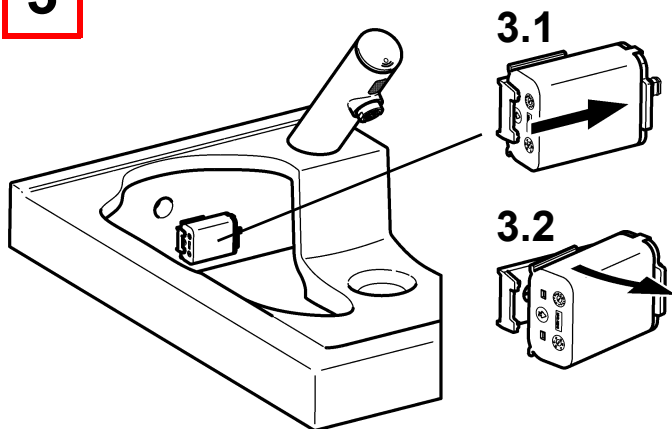
1



2



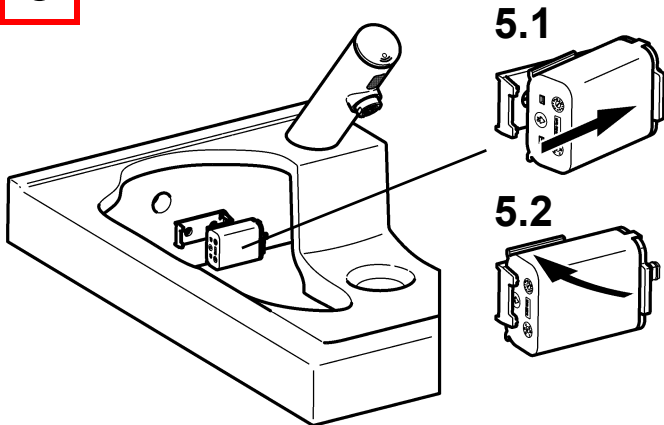
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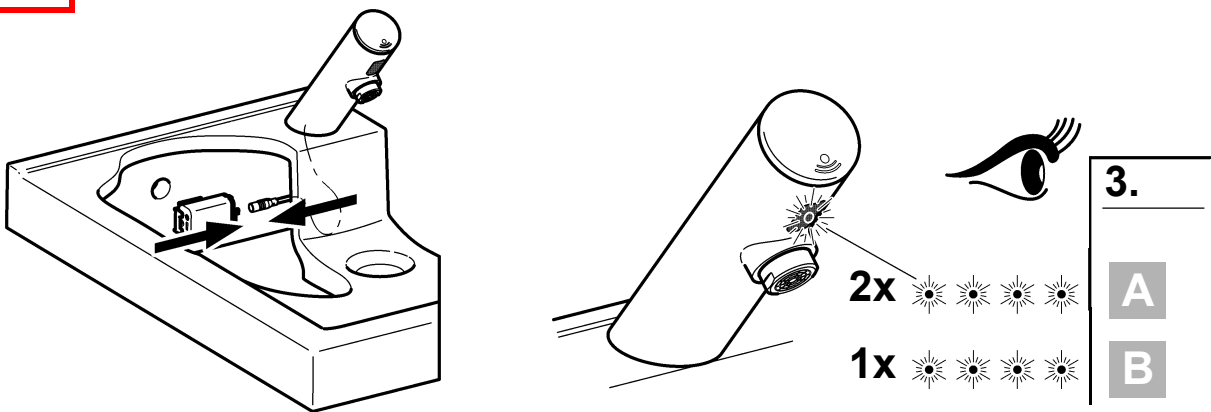
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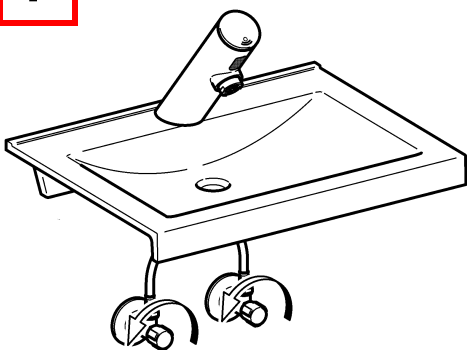
5



6



7

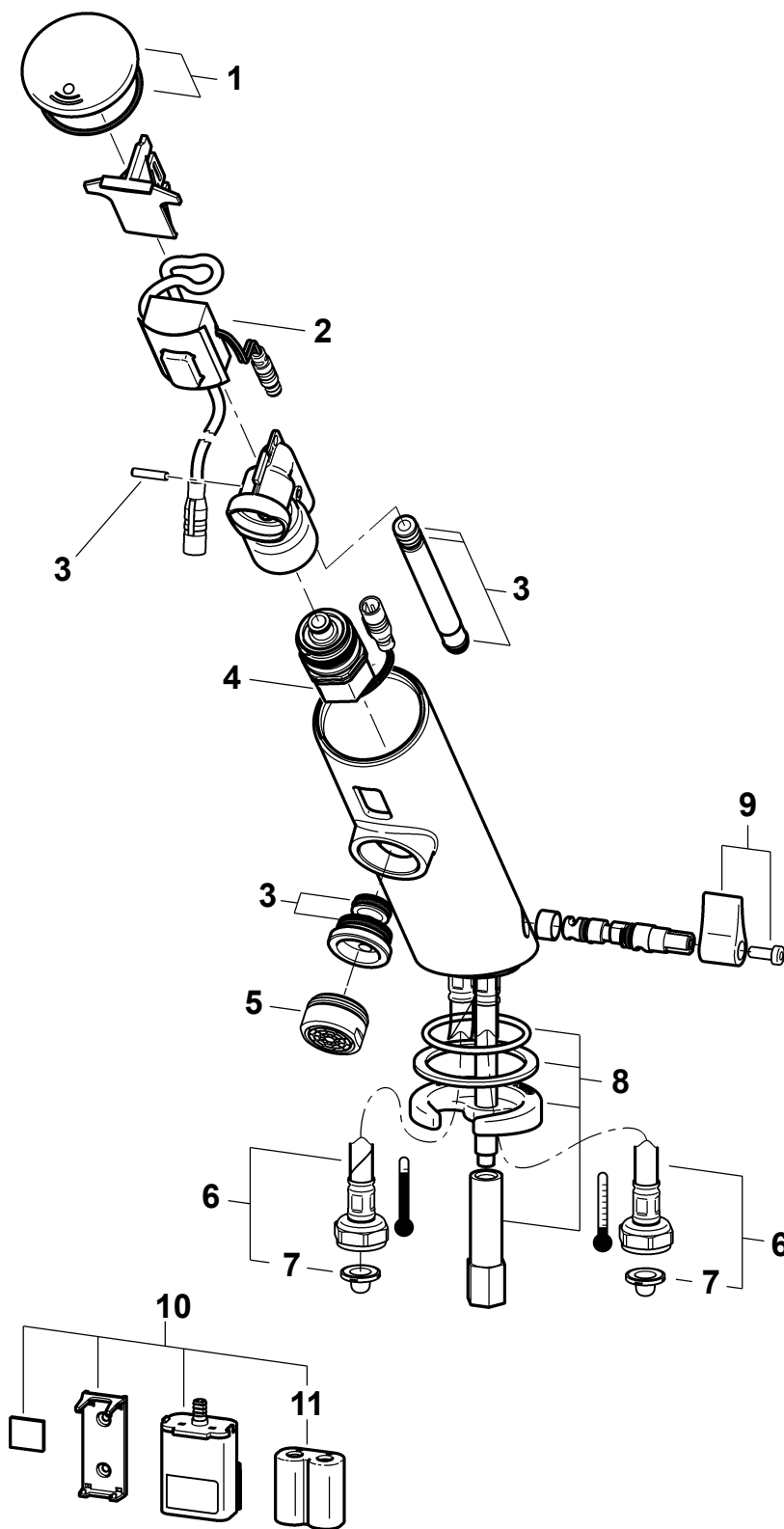


16. Ersatzteile

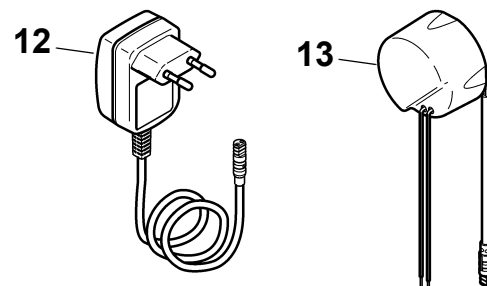
EN Replacement parts
FR Pièces de rechange
ES Piezas de recambio
IT Pezzi di ricambio

NL Reserveonderdelen
PL Części zamienne
SV Reservdelar

CS Náhradní díly
FI Varaosat
RU Запчасти



- 1..... 2030041514
ASEX1006
- 2..... 2030041447
ASEX1001
- 3..... 2030042426
ASEX1011
- 4..... 2030003033
EAQFU0001
- 5..... 2030041424 a)
ASXX1008
- 6..... 2030041320
ASXM1001
- 7..... 2000104720 a)
- 8..... 2030042441
ASEX1012
- 9..... 2030042959
ASXM1004
- 10... 2000109466
ZAQCT0003
- 11... 2000104846
EPRTR0008
- 12... 2030039823
ACEX9002
- 13... 2030039825
ACEX9003



EN a) 10 pieces
DE a) 10 Stück
FR a) 10 pièces

ES a) 10 piezas
IT a) 10 pezzi
NL a) 10 stuk

PL a) 10 sztuk
SV a) 10 styck
CS a) 10 kusů

FI a) 10 kappaletta
RU a) 10 штук

17. Zubehör

EN Accessories	NL Toebehoren	CS Príslušenství
FR Accessoire	PL Akcesoria	FI Varusteet
ES Accesorios	SV Tillbehör	RU принадлежности
IT Accessori		

F3EM1006, F3EM1007, F3EM1008, F3EM1009

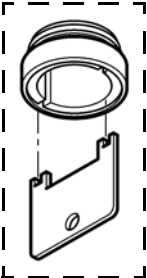
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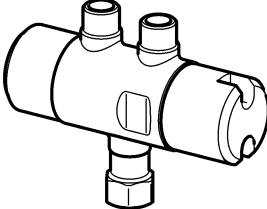
2



3



4



1..... 2030036654
ACEX9005

2..... 2030036849
ACEX9004

3..... 2000104778
ZTAPS0005

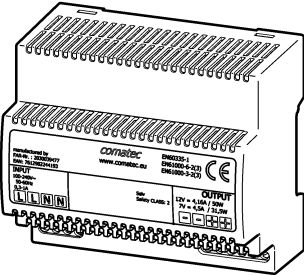
4..... 2030012758
PURE0031

5..... 2030039477
ACEX9001

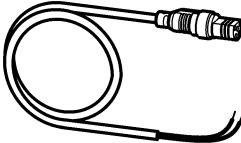
6..... **3 m:**
2030010982
ZAQCT0005

F3EM1009

5



6



Notizen

EN Notes

FR Notes

ES Notas

IT Annotazioni

NL Notities

PL Uwagi

SV Notiser

CS Poznámky

FI Muistiinpanot

RU Примечания

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