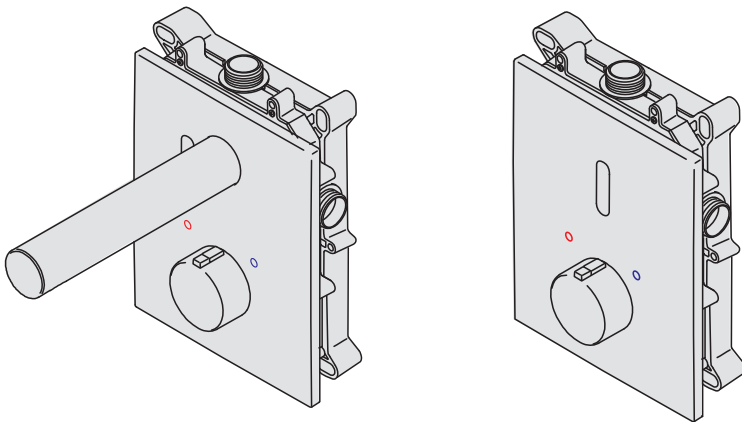




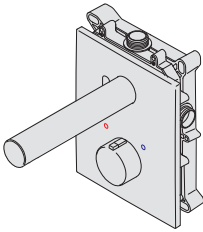
Installation and Maintenance Guide

Oras Electra

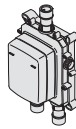


Water Is Worth Loving.

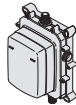
Oras Electra



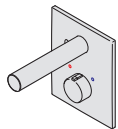
6257C/6207C/6208C +
6217A/6227A 4



6217A 9

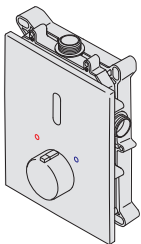


6227A 12



6257C (6 V) 15

6207C (12 V) 15



6657C/6607C +
6217A/6227A 25

6257C (6 V)

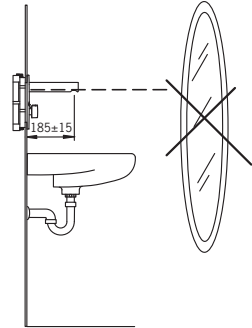
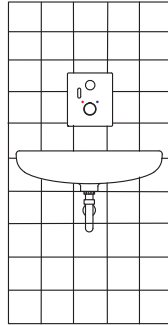
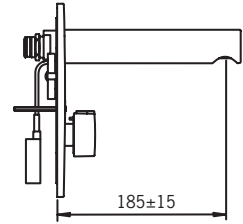
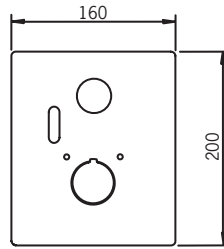
I (ISO 3822)

100 - 1000 kPa

0.1 l/s (300 kPa)(with flow controller)

200 kPa (0.1 l/s)

max. +70°C



STF VTT-RTH-00025-09

CE (2004/108/EY)

6207C (12 VDC)

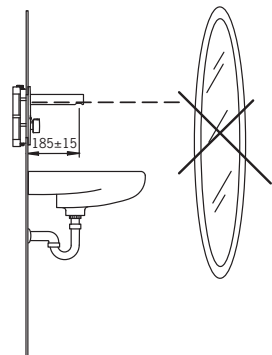
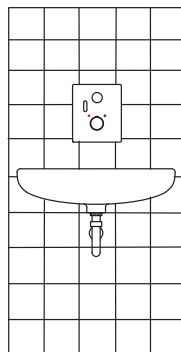
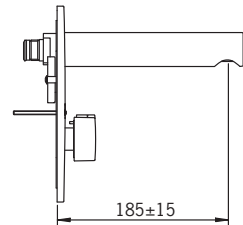
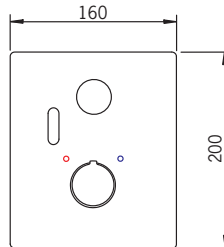
I (ISO 3822)

100 - 1000 kPa

0.1 l/s (300 kPa)(with flow controller)

200 kPa (0.1 l/s)

max. +70°C



STF VTT-RTH-00025-09

CE (2004/108/EY)

6208C (12 VDC)

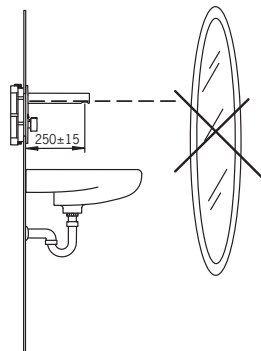
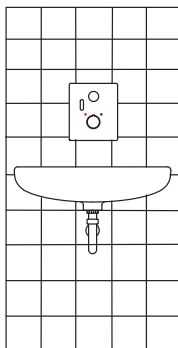
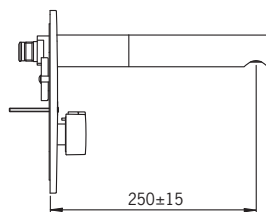
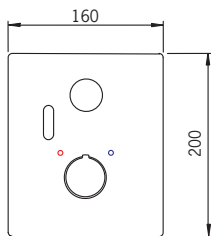
I (ISO 3822)

100 - 1000 kPa

0.1 l/s (300 kPa)(with flow controller)

200 kPa (0.1 l/s)

max. +70°C



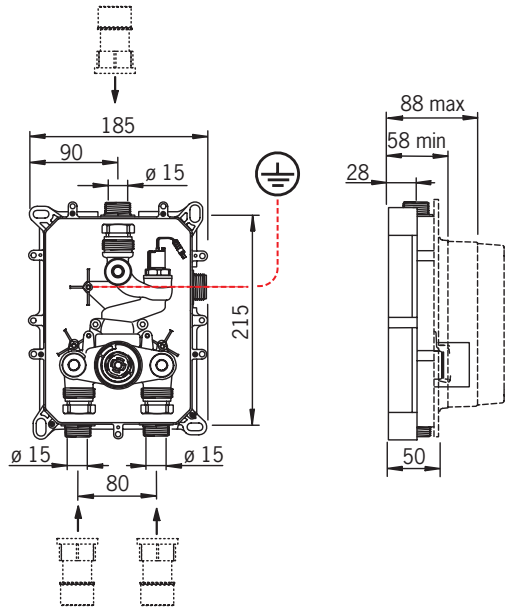
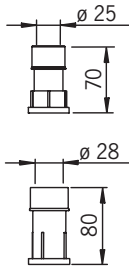
STF VTT-RTH-00025-09

CE (2004/108/EY)

6217A



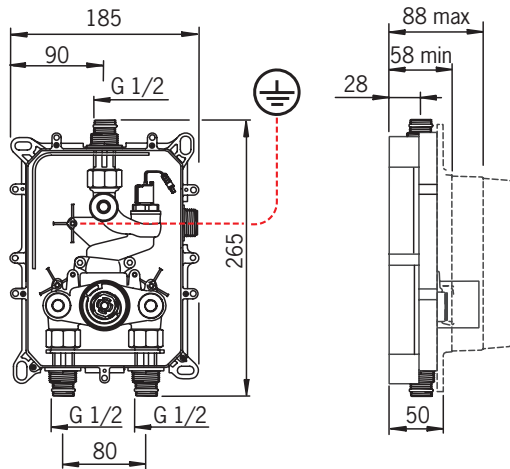
EN 15091, EN 1111
100 - 1000 kPa
max. +70°C



STF VTT-RTH-00025-09

6227A

EN 15091, EN 1111
100 - 1000 kPa
max. +70°C



6217A, 6227A, 6257C, 6207C, 6207C, 6208C

- **Technische Daten • Technical data • Tekniske data • Datos técnicos • Tehnised andmed • Tekniset tiedot • Technische gegevens**
- **Données techniques • Dati tecnici • Tehniskie dati • Techniniai duomenys • Teknisk data • Dane techniczne • Date tehnice**
- **Технические данные • Tekniska data • Technické údaje • Technická data**

<p>(DE) Sensorreichweite (GB) Recognition range (FR) Sensor område (ES) Alcance del sensor (EE) Toimimiskaugus (FI) Tunnistusalue (NL) Sensorbereik (FR) Longueur du faisceau (IT) Raggio d'azione del sensore (LV) Atpazīšanas diapazons (LT) Atpažinimo atstumas (NO) Følsomhetsområde (PL) Zasięg działania (RU) Расстояние опознавания (SE) Känslighetsområde (SK) Rozlišovacia vzdialenosť (CZ) Rozlišovací rozsah</p>	<p>Max. Fließdauer Max. flow period Max. løbetid Período máximo de flujo Maksimaalne vee vooluaja pikkus Max. virtusaika Max. looptijd Durée max. d'écoulement Scorrimiento mass. Maksimālais plūsmas periods Maksimāli srovēs tekējimo trūkmē Funksjonstid Max. czas przepływu Макс. время подачи воды Max. flödestid Max. doba prietoku Max. doba průtoku</p>	<p>Intelligente Nachlaufzeit Intelligent afterflow period Intelligent efterløbetid Tiempo caudal posterior Optimaalne järelvooluaja pikkus Älykäs jälkivirtaama-aika Intelligente nalooptijd Temporisation de débit intelligente Tempo di scorrimiento a posteriori Skalošanas periods Tekējimo trūkmē po prausimosi Intelligent etterrenningstid Intelligentne opóźnienie zamknięcia Продолжительность окончания сыва (авт. настройка) Intelligent efterflødestid Intelligentná doba po prietoku Čas dodatečného průtoku</p>	<p>Batterie Battery Batteri Bateria Patarei Pariisto Batterij Piles Batteria Elektrobarošana Bateria Batteri Bateria Batteri Батарейка Batteri Monočlánok Monočlánek</p>	<p>Sicherheitsklasse Protection class Beskyttelsesklasse Grado de protección Kaitseklass Suojausluokka Veiligheidsklasse Norme de sécurité Classe di protezione Aizsardzības klas Saugumo klasė Tetthetsklasse Clasa de protecție Степень защиты Kapslingsklass Trieda bezpečnosti Třída bezpečnosti</p>
<p>40 cm (40 cm/50 cm)</p>	<p>2 min</p>	<p>3 s ± 5 s</p>	<p>6257C: Lithium 2CR5 6V</p>	<p>6257C: IP 67 6207C, 6208C: IP 45</p>

6217A, 6227A, 6207C, 6208C

• **Technische Daten** • **Technical data** • **Tekniske data** • **Datos técnicas** • **Tehnilised andmed** • **Tekniset tiedot** • **Teknisches gegevens**
 • **Données techniques** • **Dati tecnici** • **Tehnikskie dati** • **Techniniai duomenys** • **Teknisck data** • **Dane techniczne** • **Технически данни** • **Техниска data** • **Technické údaje** • **Technická data** •

(DE) Elektr. Anschluss	Nennleistung Stromverbrauch	Min. Stromverbrauch	Zulässiger Netzanschluss
(GB) Electrical Connection	Nominal current consumption	Min. current consumption	Allowed power supply ripple
(DK) Elektrisk tilslutning	Nominelt strømforbrug	Min. strømforbrug	Tilladt udsving strømforbrug
(ES) Instalación eléctrica	Consumo nominal	Consumo mínimo	Ondulación fuente alimentación
(EE) Elektrilüides	Nominaalne voolutarve	Min. voolutarve	Lubatud toitepinge hälve
(FI) Sähköliitäntä	Nimellinen virrankulutus	Min. virrankulutus	Sallittu syöttöjännitteen rippeli
(NL) Electrica aansluiting	Nominaal stroomverbruik	Min. stroomverbruik	Toegestane stroomdeining
(FR) Connexion électrique	Consommation courante nominale	Consommation courante nominale	Crête de puissance autorisée
(IT) Collegamento elettrico	Consumo di corrente nominale	Consumo di corrente (Min.)	Corrente alternata consentita
(LV) Elektrobarošana	Nominālais enerģijas patēriņš	Min. enerģijas patēriņš	Pielaujamās barošanas svārstības
(LT) Maitinimo šaltinis	Nominalus srovės sunaudojimas	Minimalus srovės sunaudojimas	Leistinas maitinimas
(NO) Elektrisk tilkobling	Nominelt strømforbruk	Min. strømforbruk	Tillatt rippelspenning
(PL) Podłączenie elektryczne	Nominalne bieżące zużycie	Minimalne bieżące zużycie	Dopuszczalna wiązka dostarczonej energii
(RU) Электропитание	Номинальное потребление тока	Минимальное потребление тока	Допустимый уровень пульсации напряжения
(SE) El-anslutning	Nominell strömförbrukning	Min. strömförbrukning	Max. rippelspänning
(SK) Elektrické pripojenie	Nominálna spotreba prúdu	Minimálna spotreba prúdu	Povolené kolísanie napájania
(CZ) Napájecí napětí	Nominální spotřeba	Minimální spotřeba	Povolená tolerance ripple
6207C, 6208C: 12 VDC ± 5 %		6207C, 6208C: 0.2 A	6207C, 6208C: <100 mVpp

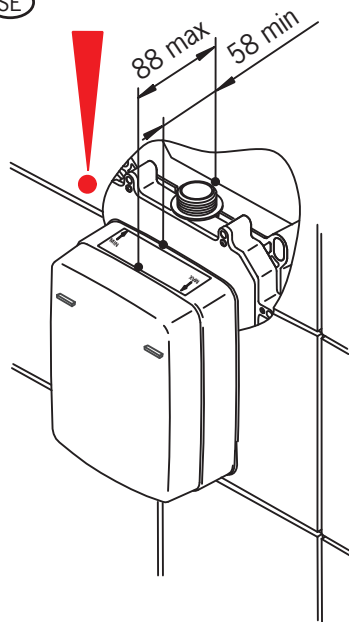
(DE) **Stromversorgungsvoraussetzungen:** Stromversorgungsspannung muss kurzschlussgeschützt sein.
 (GB) **Power supply requirement:** Power supply output must be short circuit protected
 (DK) **Krav til strømforbrug:** Strømforsyningsudgang skal være kortslutningsbeskyttet
 (ES) **Requisitos del suministro eléctrico:** el suministro eléctrico debe estar protegido contra cortocircuitos
 (EE) **Nõuded vooluallikale:** Vooluallika väljund peab olema kaitsstud lühise eest
 (FI) **Vaatumukset virtalähteelle:** Virtalähteen ulostulon tulee olla oikosulkusuojattu
 (NL) **Vereisten voor de voeding:** De uitgang van de voeding moet beschermd zijn tegen kortsluitingen
 (FR) **Unité d'alimentation électrique:** La sortie de l'unité d'alimentation doit être protégée contre le court-circuit
 (IT) **Requisiti dell'alimentazione:** L'uscita deve essere protetta da cortocircuiti
 (LV) **Prasības attiecībā uz barošanas ierīci:** Ierīces izvadam jābūt aizsargātam pret īsslēgumiem
 (LT) **Reikalavimai maitinimo šaltiniui:** turi būti apsauga nuo trumpo jungimo
 (NO) **Krav til strømforsyning:** Strømforsyningspennning må være kortslutningssikret
 (PL) **Wymagania w stosunku do zasilacza:** Zasilacz musi być wyposażony w zabezpieczenie przeciwzwarciowe
 (RU) **Требования к источнику тока:** Выход источника тока защищен от короткого замыкания
 (SE) **Krav på matningsdon:** Utsppänning skall vara kortslutningssäker
 (SK) **Požiadavka na napájanie:** Výstup napájania musí byť chránený voči skratu.
 (CZ) **Požadavky týkající se napájecího zdroje:** Výstup napájecího zdroje musí být chráněn proti zkratu

- ⓁⒹ **Montage**
- ⓁⒼ **Installation**
- ⒹⓀ **Installation**
- ⒺⓈ **Montaje**
- ⒺⒺ **Paigaldus**
- ⒻⒾ **Asennus**
- ⒼⒻ **Installatie**
- ⒻⒼ **Installation**
- ⒾⒼ **Montaggio**
- Ⓕ⒱ **Montāža**
- ⒻⒿ **Montavimas**
- ⒼⒶ **Montering**
- ⒴Ⓖ **Instalacja**
- Ⓔ⒰ **Установка**
- ⒺⒺ **Installation**
- ⒺⓀ **Inštalácia**
- ⒸⒶ **Montáž**

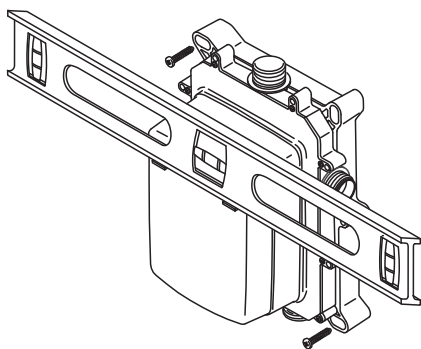
ⒹⓀ ⒻⒾ **6217A**

ⒼⒶ ⒺⒺ

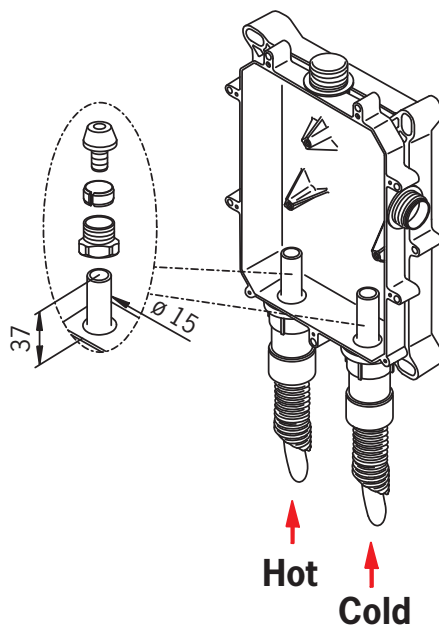
1



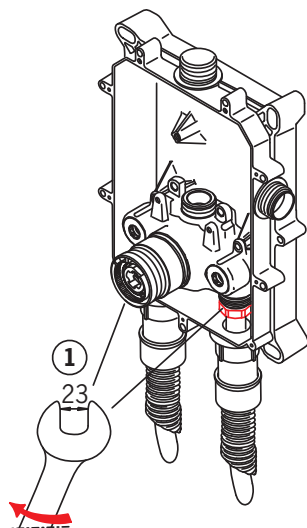
2






3

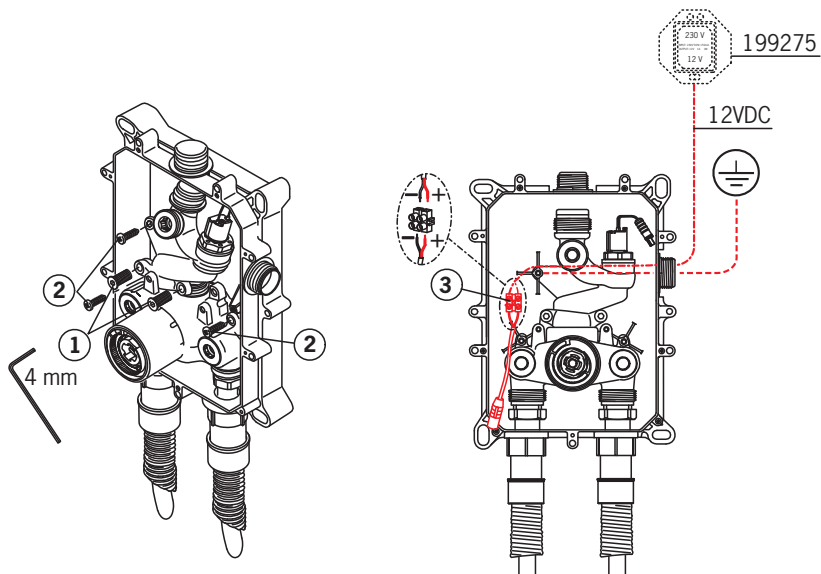


4



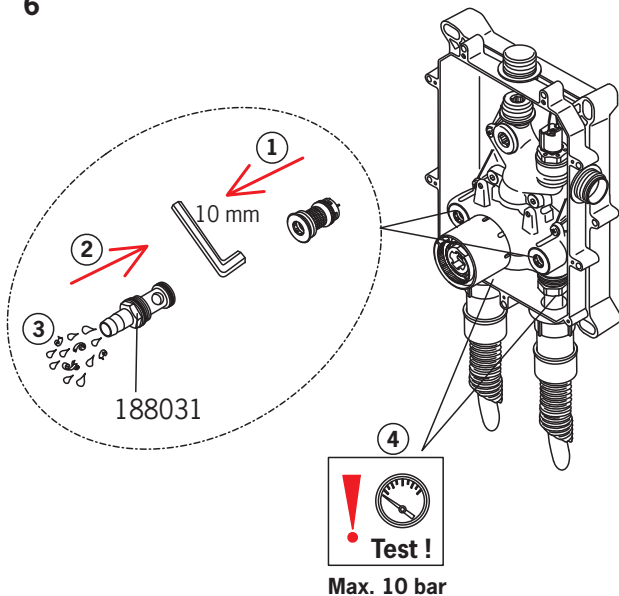
- (A) 1 - 1 1/2 x 
- (B) 1/2 - 1 x 
- (C) 1/2 - 1 x 

5



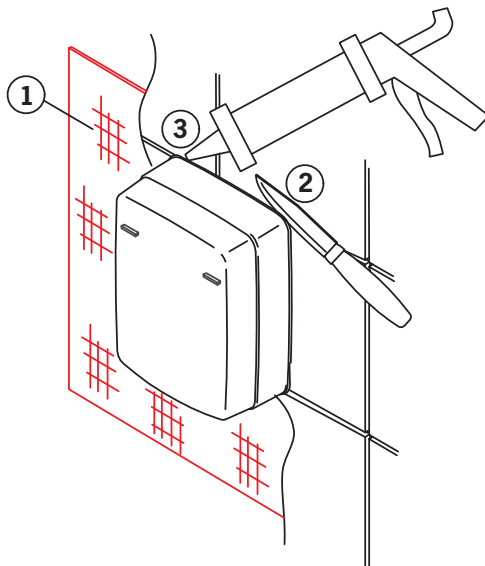
- DE Spülen
- GB Rinsing
- DK Gennemskyldning
- ES Aclarar
- EE Loputama
- FI Huuhtelu
- NL Spoelen
- FR Rinçage
- IT Spurgo
- LV Skalošana
- LT Montavimas
- NO Rengjøring
- PL Płukania
- RU Промывка
- SE Renspolning
- SK Vypláchnutie
- CZ Vypláchnutí

6



- DE Montage
- GB Installation
- DK Installation
- ES Montaje
- EE Paigaldus
- FI Asennus
- NL Installatie
- FR Installation
- IT Montaggio
- LV Montāža
- LT Montavimas
- NO Montering
- PL Instalacja
- RU Установка
- SE Installation
- SK Inštalácia
- CZ Montáž

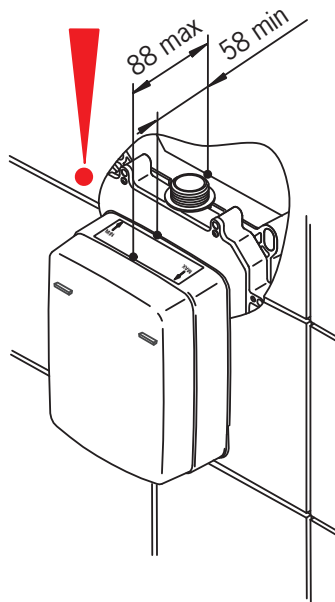
7



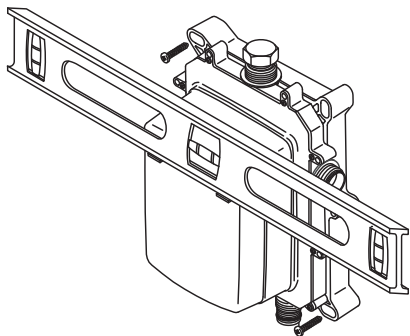
- ⒹE **Montage**
- ⒼB **Installation**
- ⒹK **Installation**
- ⒺS **Montaje**
- ⒺE **Paigaldus**
- ⒻI **Asennus**
- ⒹL **Installatie**
- ⒻR **Installation**
- ⒻT **Montaggio**
- ⒻV **Montāža**
- ⒻT **Montavimas**
- ⒹO **Montering**
- ⒻL **Instalacja**
- ⒻU **Установка**
- ⒺE **Installation**
- ⒺK **Inštalácia**
- ⒸZ **Montáž**

6227A

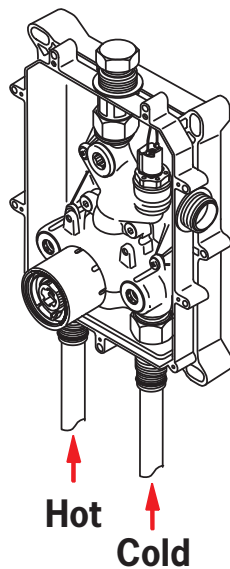
1



2

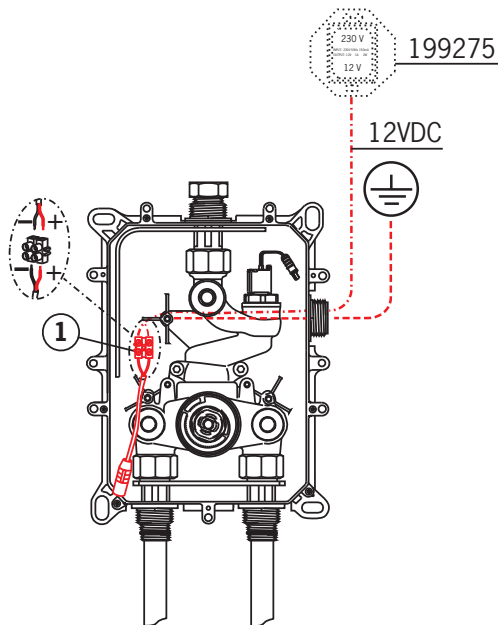


3



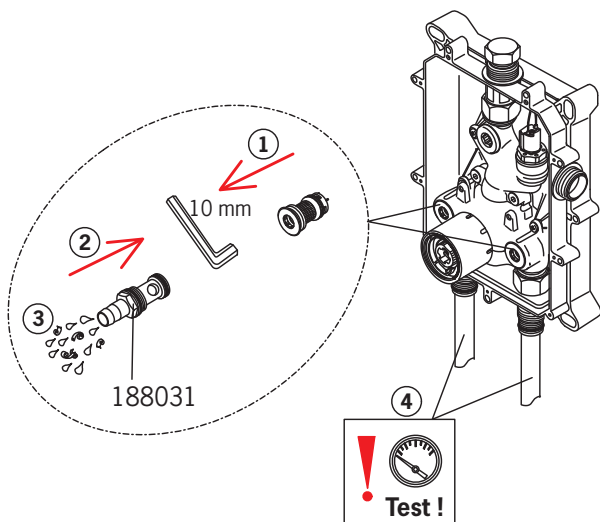
- ⒹE **Montage**
- ⒼB **Installation**
- ⒹK **Installation**
- ⒺS **Montaje**
- ⒺE **Paigaldus**
- ⒻI **Asennus**
- ⒹL **Installatie**
- ⒻR **Installation**
- ⒾT **Montaggio**
- ⒻV **Montāža**
- ⒻT **Montavimas**
- ⒹO **Montering**
- ⒻL **Instalacja**
- ⒻU **Установка**
- ⒺE **Installation**
- ⒺK **Inštalácia**
- ⒸZ **Montáž**

4



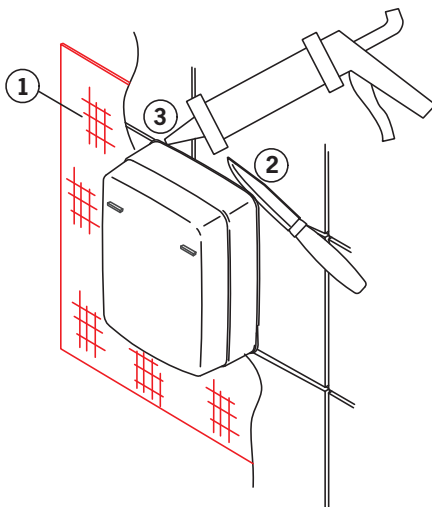
- ⒹE **Spülen**
- ⒼB **Rinsing**
- ⒹK **Gennemskyldning**
- ⒺS **Aclarar**
- ⒺE **Loputama**
- ⒻI **Huuhtelu**
- ⒹL **Spoelen**
- ⒻR **Rinçage**
- ⒾT **Spurgo**
- ⒻV **Skalošana**
- ⒻT **Montavimas**
- ⒹO **Rengjøring**
- ⒻL **Płukania**
- ⒻU **Промывка**
- ⒺE **Renspolning**
- ⒺK **Vypláchnutie**
- ⒸZ **Vypláchnutí**

5



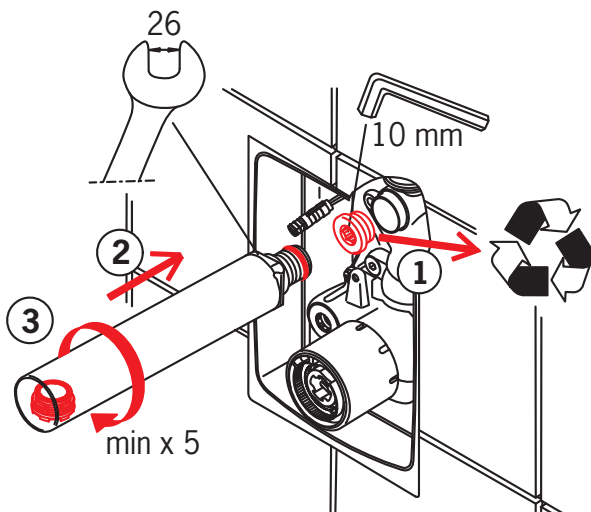
- ⒹE **Montage**
- ⒼB **Installation**
- ⒹK **Installation**
- ⒺS **Montaje**
- ⒺE **Paigaldus**
- ⒻI **Asennus**
- ⒹL **Installatie**
- ⒻR **Installation**
- ⒾT **Montaggio**
- ⒻV **Montāža**
- ⒻT **Montavimas**
- ⒹO **Montering**
- ⒫L **Instalacja**
- ⒶR **Установка**
- ⒺE **Installation**
- ⒺK **Inštalácia**
- ⒸZ **Montáž**

6



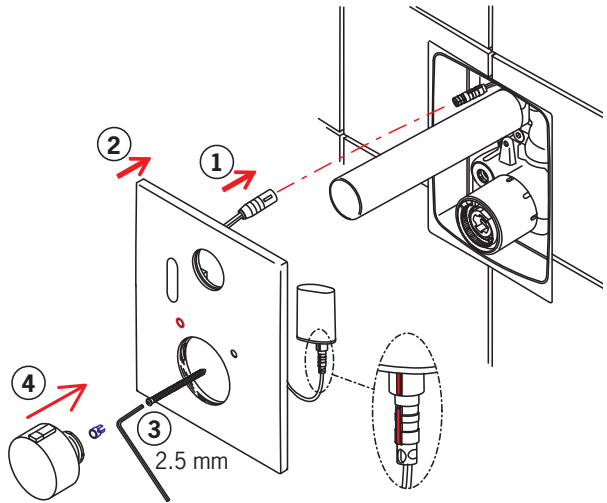
- ⒹE **Montage**
- ⒼB **Installation**
- ⒹK **Installation**
- ⒺS **Montaje**
- ⒺE **Paigaldus**
- ⒻI **Asennus**
- ⒹL **Installatie**
- ⒻR **Installation**
- ⒾT **Montaggio**
- ⒻV **Montāža**
- ⒻT **Montavimas**
- ⒹO **Montering**
- ⒫L **Instalacja**
- ⒶR **Установка**
- ⒺE **Installation**
- ⒺK **Inštalácia**
- ⒸZ **Montáž**

6207C/6257C

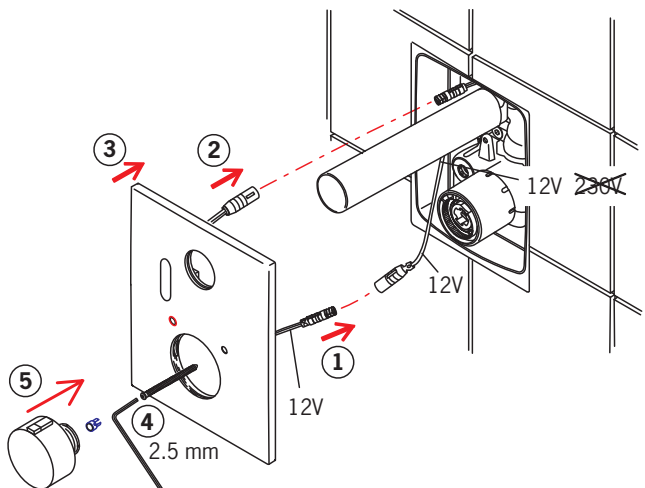


- ⓁⒹ **Montage**
- ⓁⒼ **Installation**
- ⒹⓀ **Installation**
- ⒺⓈ **Montaje**
- ⒺⒺ **Paigaldus**
- ⒻⒾ **Asennus**
- ⒼⒹ **Installatie**
- ⒻⒼ **Installation**
- Ⓘ⒦ **Montaggio**
- Ⓕ⒱ **Montāža**
- Ⓕ⒦ **Montavimas**
- ⒼⒹ **Montering**
- ⒫Ⓕ **Instalacja**
- Ⓔ⒮ **Установка**
- ⒺⒺ **Installation**
- ⒺⒺ **Inštalácia**
- ⒸⒶ **Montáž**

6257C (6 V)



6207C (12 VDC)

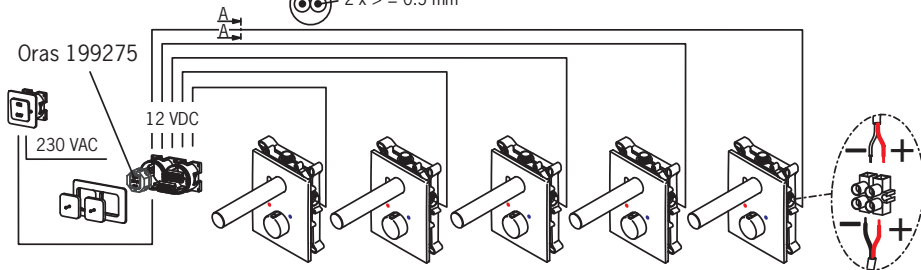


1 Oras 199275 + 6207C (12 VDC)

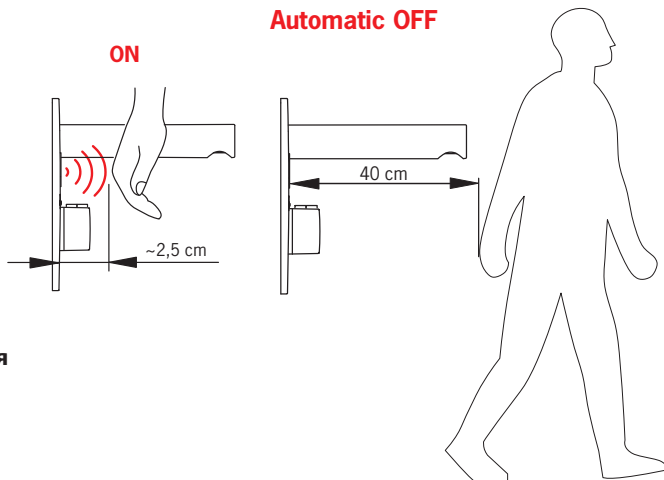
1.....5

● 1 x 1.5 mm²

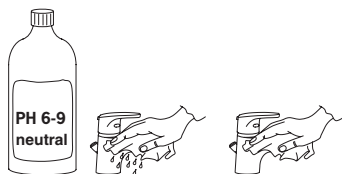
A - A
●● 2 x >= 0.5 mm²



- ⒹE **Funktion**
- ⒼB **Operation**
- ⒹK **Betjening**
- ⒺS **Servicio**
- ⒺE **Toimimine**
- ⒻI **Toiminta**
- ⒶL **Bediening**
- ⒻR **Utilisation**
- ⒾT **Funzionamento**
- ⒶV **Darbības princips**
- ⒻT **Veikimo principas**
- ⒶO **Funksjon**
- ⒶL **Działanie**
- ⒶR **Принцип действия**
- ⒺE **Funktion**
- ⒶK **Prevádzka**
- ⒸZ **Funkce**

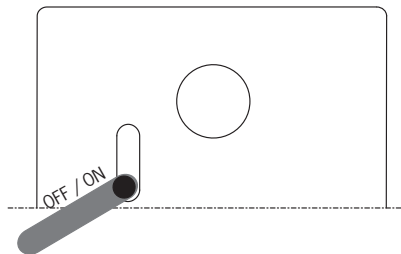


- ⒹE **Reinigung der Armatur**
- ⒼB **Cleaning the faucet**
- ⒹK **Rengøring af armaturet**
- ⒺS **Limpieza de la grifería**
- ⒺE **Puhastamine**
- ⒻI **Puhdistus**
- ⒶL **Reinigen van de kraan**
- ⒻR **Nettoyage du robinet**
- ⒾT **Pulizia della rubinetteria**
- ⒶV **Krāna tīrīšana**
- ⒻT **Ventilio valymas**
- ⒶO **Rengjøring av kranen**
- ⒶL **Czyszczenie baterii**
- ⒶR **Чистка смесителя**
- ⒺE **Rengöring av kranarna**
- ⒶK **Čistenie vodovodnej batérie**
- ⒸZ **Čištění baterie**



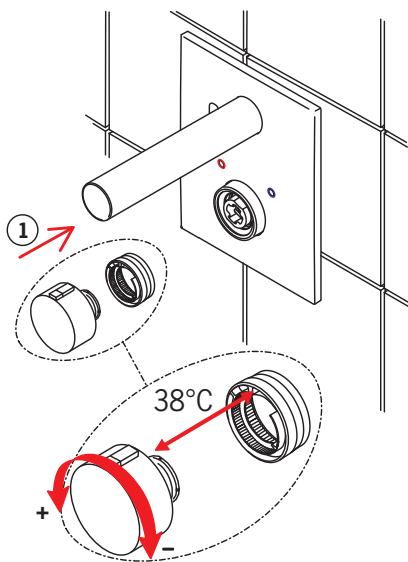
① OFF "BEP" (0 - 5 min) → ② ON "BEEEP"

(5 min)

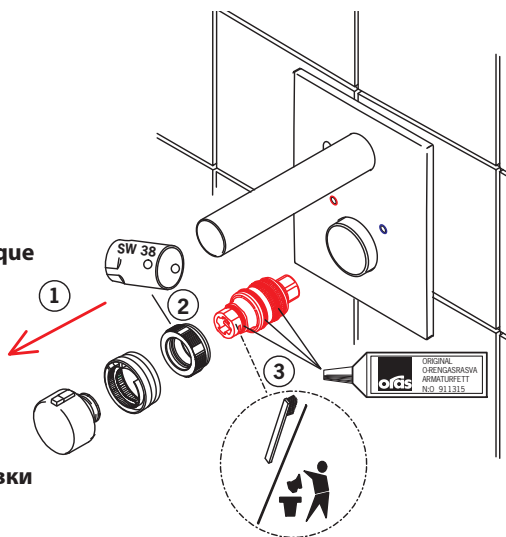


SERVICE 1

- (DE) Temperatureinstellung
- (GB) Temperature adjustment
- (DK) Justering af temperaturen
- (ES) Ajuste de la temperatura
- (EE) Temperatuuri seadmine
- (FI) Lämpötilan säätö
- (NL) Temperatuursinstelling
- (FR) Limitation de la température
- (IT) Regolazione della temperatura
- (LV) Temperatūras regulēšana
- (LT) Temperatūros nustatymas
- (NO) Justering av temperaturen
- (PL) Regulacja temperatury
- (RU) Регулировка температуры
- (SE) Justering av blandningstemperatur
- (SK) Nastavenie teploty
- (CZ) Nastavení teploty

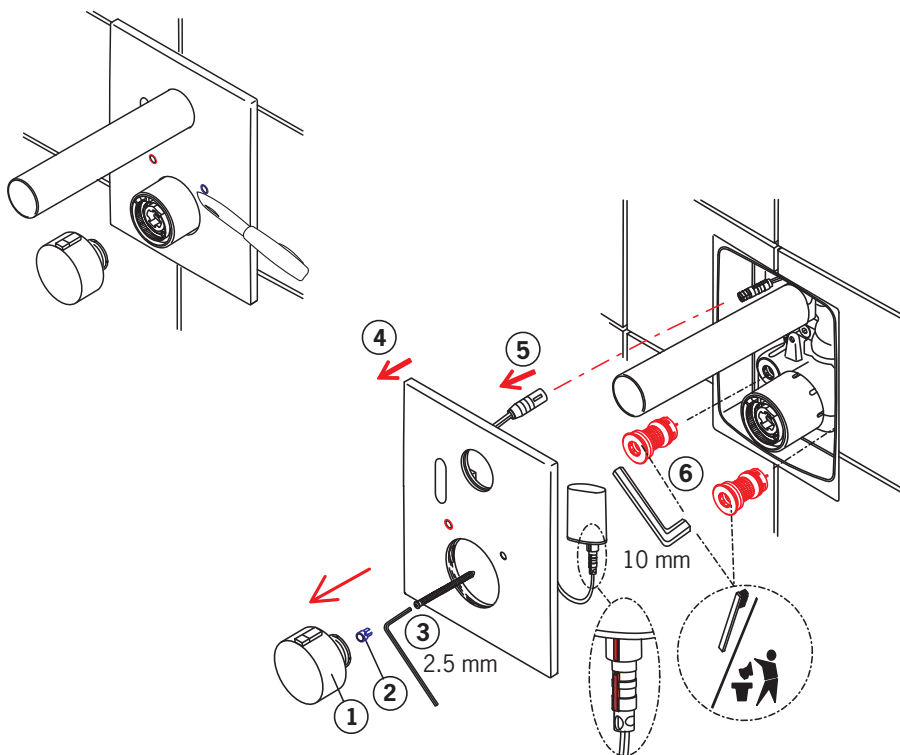


- (DE) Wartung der Kartusche
- (GB) Servicing the cartridge
- (DK) Service på termostatdelen
- (ES) Mantenimiento del cartucho
- (EE) Seadeosa hooldus
- (FI) Säätöosan huolto
- (NL) Onderhoud ven het membraan
- (FR) Entretien de l'élément thermostatique
- (IT) Manutenzione della cartuccia
- (LV) Temperatūras regulēšanas kasetnes tīrīšana/maiņa
- (LT) Valdanciosios kasetės pakeitimas
- (NO) Service på termostatdelen
- (PL) Wymiana głowicy termostatycznej
- (RU) Техобслуживание узла регулировки
- (SE) Service av reglerinsats i blandaren
- (SK) Servis kartuše
- (CZ) Servis kartuše

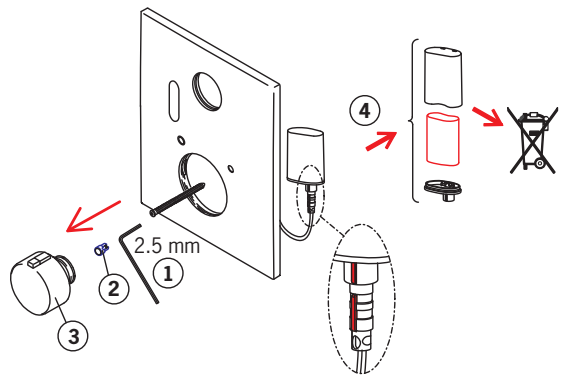


SERVICE 1

- Ⓓ🇪 **Reinigung/Wechsel der Filter**
- Ⓓ🇧 **Cleaning/changing the litter filters**
- Ⓓ🇩🇰 **Rensning/udskiftning af filtre**
- Ⓓ🇪🇸 **Limpieza/cambio de los filtros**
- Ⓓ🇪🇪 **Prügipüüduuri puhastamine/vahetamine**
- Ⓓ🇫🇮 **Roskasiivilööiden puhdistaminen/vaihtaminen**
- Ⓓ🇳🇱 **Reinigen/veranderen van de filters**
- Ⓓ🇫🇷 **Nettoyage/changement des filtres**
- Ⓓ🇮🇹 **Pulizia/sostituzione dei filtri**
- Ⓓ🇱🇅 **Filtru tīrīšana/maiņa**
- Ⓓ🇱🇹 **Filtrų valymas/keitimas**
- Ⓓ🇳🇴 **Rensning/bytting av filter**
- Ⓓ🇵🇱 **Czyszczenie/wymiana filtra**
- Ⓓ🇷🇺 **Очистка и замена уплотнительных фильтров**
- Ⓓ🇸🇪 **Rengöring/byte av smutsfilter**
- Ⓓ🇸🇰 **Čistenie/výmena odpadových filtrov**
- Ⓓ🇨🇏 **Údržba/čištění filtrů**

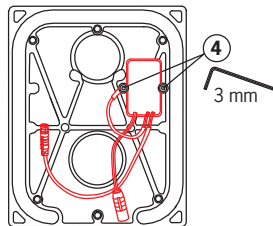


- (DE) Wechsel der Batterie
- (GB) Changing the battery
- (DK) Udskiftning af batteri
- (ES) Cambiar la batería
- (EE) Patarei vahetamine
- (FI) Pariston vaihto
- (NL) Batterij vervangen
- (FR) Changement de la pile
- (IT) Sostituzione della batteria
- (LV) Baterijas maiņa
- (LT) Baterijos pakeitimas
- (NO) Bytting av batteri
- (PL) Wymiana baterii zasilajacej
- (RU) Замена батарейки
- (SE) Byte av batteri
- (SK) Výmena batérie
- (CZ) Výměna baterie

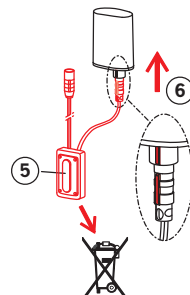
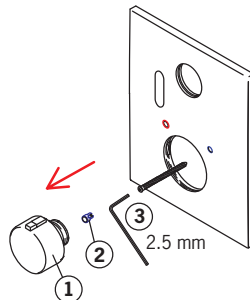
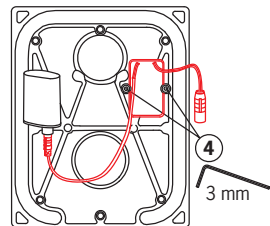


- (DE) Austausch des Sensors
- (GB) Changing the sensor
- (DK) Udskiftning af sensoren
- (ES) Cambiar el sensor
- (EE) Sensori vahetamine
- (FI) Sensorin vaihto
- (NL) Vervangen van de sensor
- (FR) Changement de la cellule
- (IT) Sostituzione del sensore
- (LV) Sensora maiņa
- (LT) Sensorius pakeitimas
- (NO) Bytte av sensor
- (PL) Wymiana sensora
- (RU) Замена датчика, модели
- (SE) Byte av sensor
- (SK) Výmena senzora
- (CZ) Výměna senzoru

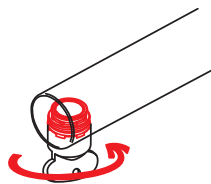
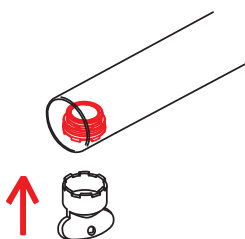
6207C



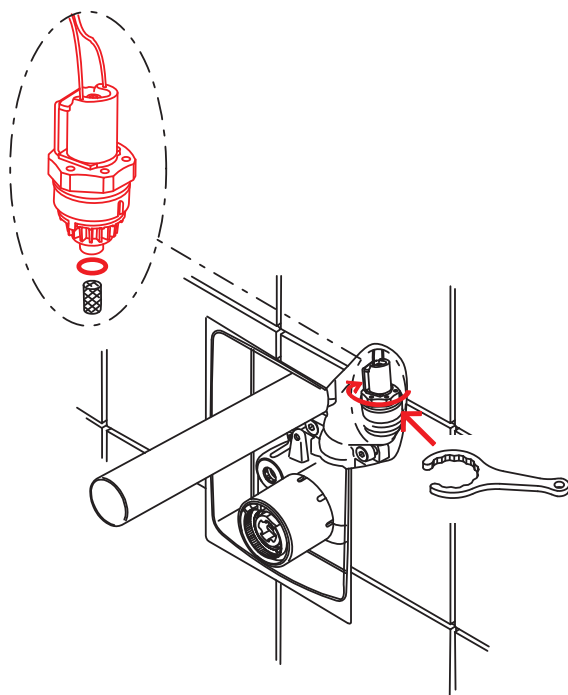
6257C



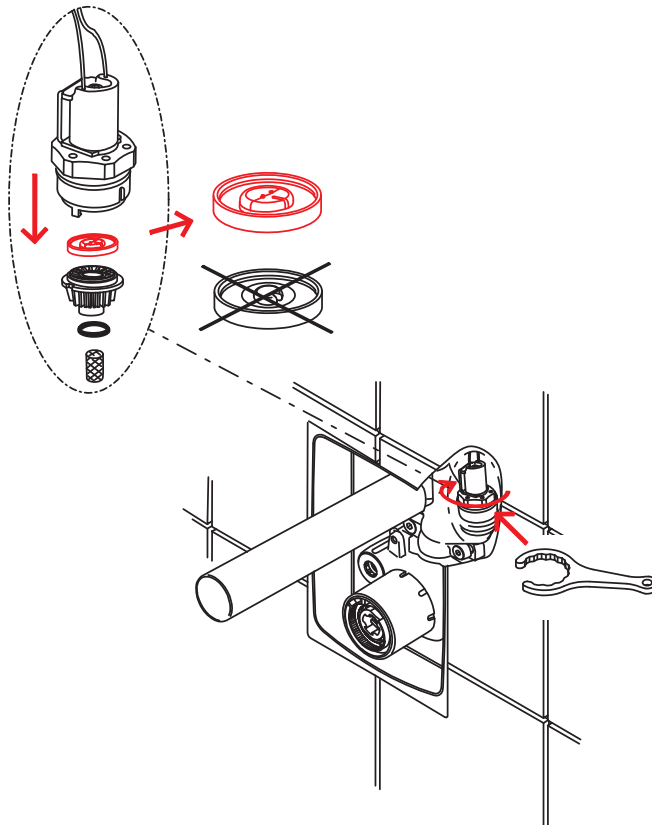
- ⒹE **Wechseln des Luftsprudlers**
- ⒼB **Changing the aerator**
- ⒹK **Udskiftning af Perlator**
- ⒺS **Cambiar el aireador**
- ⒺE **Õhusti vahetamine**
- ⒻI **Poresuuttimen vaihto**
- ⒼL **Perlator vervangen**
- ⒻR **Changement de l'aérateur**
- ⒻT **Sostituzione dell'aeratore**
- ⒻV **Aeratora maiņa**
- ⒻT **Aeratoriaus pakeitimas**
- ⒼO **Bytting av strålesamler**
- ⒻL **Wymiana perlatora**
- ⒻU **Замена аэратора**
- ⒺE **Byte av strålsamlare**
- ⒺK **Výměna perlátora**
- ⒸZ **Výměna perlátoru**



- ⒹE **Wartung der Magnetventil**
- ⒼB **Servicing the solenoid valve**
- ⒹK **Rensning/udskiftning af magnetventilens**
- ⒺS **Cambiar la válvula magnética**
- ⒺE **Magnetventiili vahetamine**
- ⒻI **Magneettiventtiilin vaihto**
- ⒼL **Vervanging van de magneetventiel**
- ⒻR **Changement de l'électrovanne**
- ⒾT **Sostituzione della valvola magnetica**
- ⒻV **Elektromagnētiskā vārsta maiņa**
- ⒻT **Elektromagnetinio vožtuvo pakeitimas**
- ⒼO **Bytting av magnetventil**
- ⒻL **Wymiana zaworu solenoidowego**
- ⒻU **Замена злектромагнитного клапана**
- ⒺE **Byte av magnetventil**
- ⒺK **Výmena elektromagnetického ventilu**
- ⒻZ **Servis solenoidového ventilu**

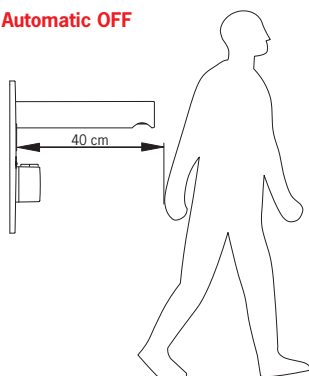


- ⓁⒹ **Wartung der Magnetventilmembrane**
- ⓁⒸ **Servicing the solenoid valve membrane**
- ⓁⒶ **Rensning/udskiftning af magnetventilens membran**
- ⓁⒺ **Cambiar la membrana de la válvula magnética**
- ⓁⒺ **Magnetventiili membraani hooldus**
- ⓁⒾ **Magneettiventtiilin kalvon huolto**
- ⓁⒹ **Onderhoud van het membraan**
- ⓁⒼ **Entretien de la membrane de la vanne**
- ⓁⒿ **Sostituzione della valvola magnetica - membrane**
- ⓁⒹ **Elektromagnētiskā vārsta membrānas serviss**
- ⓁⒿ **Techninė elektromagnetinio vožtuvo membranos priežiūra**
- ⓁⒼ **Rengjoring/bytting av magnetventilens membran**
- ⓁⒾ **Wymiana membrany zaworu solenoidowego**
- ⓁⒶ **Чистка мембраны электромагнитного клапана, модели**
- ⓁⒺ **Service av magnetventilens membran**
- ⓁⒶ **Servis membrány elektromagnetického ventilu**
- ⓁⒸ **Servis membrány solenoidového ventilu**



- ⒹE Änderung der Werkseinstellungen
- ⒼB Changing the factory settings
- ⒹK Ændring af fabriksindstillinger
- ⒺS Cambio de los ajustes de fábrica
- ⒺE Tehaseseadete muutmine
- ⒻI Tehdasasetusten muuttaminen
- ⒼL Wijziging factory settings
- ⒻR Changement du réglage d'usine
- ⒻT Modifiche delle regolazioni di fabbrica
- ⒻV Rūpnīcas iestatījumu maiņa
- ⒻT Gamyklinių nustatymų pakeitimas
- ⒼO Forandring av fabrikkens forhåndsinnstillinger
- ⒻL Zmiana nastaw fabrycznych
- ⒻU Изменение заводских значений
- ⒺE Justering av fabriksinställda styrparametrar
- ⒻK Zmena továrenských nastavení
- ⒻZ Změna hodnot předem nastavených výrobcem

Automatic OFF

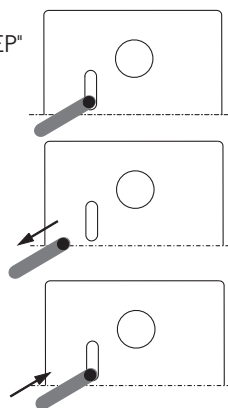


① "BEP" -> 3sec -> "BEP BEP BEP BEP"
40 cm → 50 cm

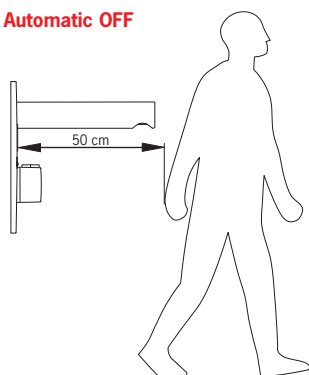
②

③ "BEEEEP" -> OK

3 sec



Automatic OFF

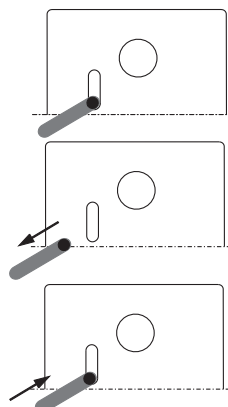


① "BEP" -> 3sec -> "BEP BEP"
50 cm → 40 cm

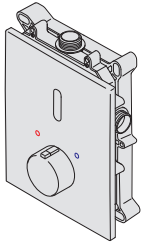
②

③ "BEEEEP" -> OK

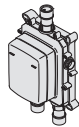
3 sec



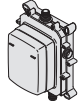
Oras Electra



6657C/6607C +
6217A/6227A26



6217A 30



6227A 34

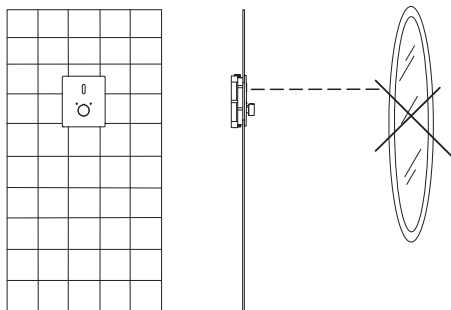
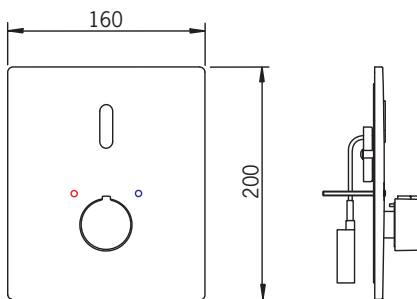


6657C (6 V) 37

6607C (12 V) 37

6657C (6 V)

I (ISO 3822)
100 - 1000 kPa
0.2 l/s (300 kPa)
300 kPa (0.2 l/s)
max. +70°C

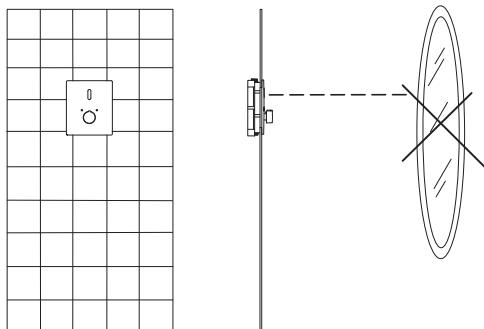
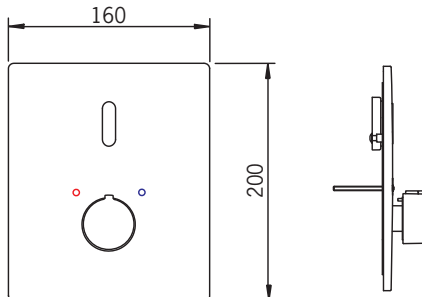


STF VTT-RTH-00025-09

CE (2004/108/EY)

6607C (12 VDC)

I (ISO 3822)
100 - 1000 kPa
0.2 l/s (300 kPa)
300 kPa (0.2 l/s)
max. +70°C

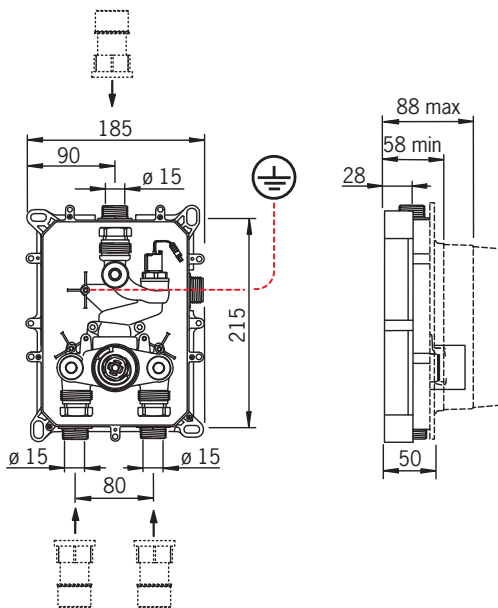
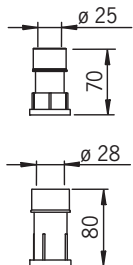


STF VTT-RTH-00025-09

CE (2004/108/EY)

6217A

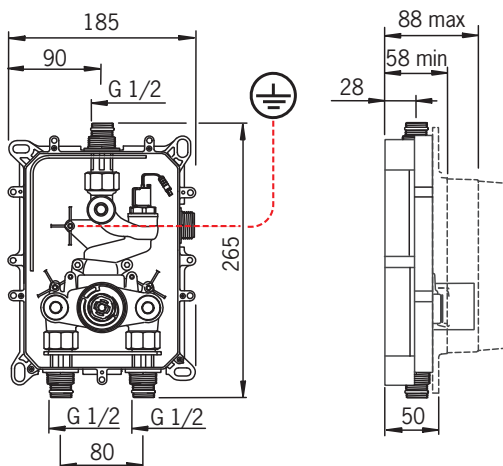
EN 15091, EN 1111
100 - 1000 kPa
max. +70°C



STF VTT-RTH-00025-09

6227A

EN 15091, EN 1111
100 - 1000 kPa
max. +70°C



6217A, 6227A, 6657C, 6607C

- **Technische Daten • Technical data • Teknisk data • Datos técnicos • Tehnilised andmed • Tekniset tiedot • Technische gegevens**
- **Données techniques • Dati tecnici • Tehniskie dati • Techniniai duomenys • Teknisk data • Dane techniczne • Технические данные**
- **Tekniska data • Technické údaje • Technická data •**

<p>(DE) Sensorreichweite Recognition range (GR) Sensor område (UK) Alcance del sensor (ES) Toimimiskaugus (EE) Tunnistusalue (FI) Sensorbereich (NL) Longueur du faisceau (FR) Raggio d'azione del sensore (IT) Maksimālais diapazons (LV) Atrāžinimo atstumas (LT) Fõlsõhmetsområde (RD) Zasięg działania (RU) Расстояние опознавания (RU) Kõnsõghetsområde (SK) Rozlišovací vzdálenost (SR) Rozlišovací rozsah</p>	<p>Max. Fileßdauer Max. flow period Max. løbetid Periodo máximo de flujo Maksimaalne vee vooluaja pikkus Max. virtusaika Max. looptijd Durée max. d'écoulement Scorrimento mass. Maksimālais plūsmas periods Maksimāli srovēs tekjimo trūkmē Funksjonstid Max czas przeluwu Max. время подачи воды Max. flõdestid Max. doba prietoku Max. doba prõtoku</p>	<p>Nachlaufzeit Afterflow period Efterløbetid Tiempo de retardo Järelvooluaja pikkus Jälkivirtaama-aika Nalooptijd Temporisation de débit Tempo di scorrimento a posteriori Skalošanas periods Tekjimo trūkmē po prausimosi Etterrenningstid Oroõznieenie zamkniesia Продољжителность окончателного смыва Efterflõdestid Čas dodatočného prietoku (doba dodatočného oplachu) Čas dotecení</p>	<p>Batterie Battery Batteri Bateria Patarei Paristo Batterij Piles Batteria Elektrobarošana Baterija Batteri Bateria Батарейка Batteri Monočlánok Monočlánek</p>	<p>Sicherheitsklasse Protection class Beskyttelsesklasse Grado de protección Kaitseklass Suojausluokka Veiligheidsklasse Norme de sécurité Classe di protezione Aizsardzības klas Saugumo klasė Tethetsklasse Klasa bezpiecēstwa Степень защиты Kapslingsklass Trieda bezpečnosti Třída bezpečnosti</p>
--	--	---	--	---

5 s

5 min

60 cm (50 cm/60 cm)

6657C: Lithium 2CR5 6V

**6657C: IP 67
6607C: IP 45**

6217A, 6227A, 6607C

• **Technische Daten** • **Technical data** • **Tekniske data** • **Datos técnicos** • **Tehnilised andmed** • **Tekniset tiedot** • **Technische gegevens**
 • **Données techniques** • **Dati tecnici** • **Tehniske dati** • **Techniniai duomenys** • **Teknisk data** • **Dane techniczne** • **Технические данные** •
Tekniska data • **Technické údaje** • **Technická data** •

<p>(DE) Elektr. Anschluss (GB) Electrical Connection (DK) Elektrisk tilslutning (ES) Instalación eléctrica (EE) Elektrilüüdes (FI) Sähköliitäntä (NL) Electricse aansluiting (FR) Connexion électrique (PT) Coligamento eléctrico (LV) Elektrobarošana (LT) Maitinimo šaltinis (NO) Elektrisk tilkobling (PL) Podłączenie elektryczne (RU) Электрoпoдключение (SE) El-anslutning (SK) Elektrické pripojenie (CZ) Napájecí napětí</p>	<p>Nennleistung Stromverbrauch Nominal current consumption Nominelt strømforbrug Consumo nominal Nominaalne voolutarve Nimeline virrankulutus Nominiaal stroomverbruik Consommation courante nominale Consumo di corrente nominale Nominālais enerģijas patēriņš Nominālais srovės sunaudojimas Nominelt strømforbruk Nominálne biežāce zuzyse Номинальное потребление тока Nominell strömförbrukning Nominálna spotreba prúdu Nominální spotreba</p>	<p>Min. Stromverbrauch Min. current consumption Min. strømforbrug Consumo mínimo Min. voolutarve Min. virrankulutus Min. stroomverbruik Consommation courante minimale Consumo di corrente (Min.) Min. enerģijas patēriņš Minimālais srovės sunaudojimas Min. strømforbruk Minimálne biežāce zuzyse Минимальное потребление тока Min. strömförbrukning Minimálna spotreba prúdu Minimální spotreba</p>	<p>Zulässiger Netzanschluß Allowed power supply ripple Tilladt udsving strømforsyning Ondulación fuente alimentación Lubatud toitepinge hälve Salilitu syöttöjännitteen rippeli Toegestane stroomdeining Créte de puissance autorisée Corrente alternata consentita Pieļaujams barošanas svārstības Leistinas maitinimas Tillatt rippelspenning Dopuszczalna wiązka dostarczanej energii Дoпyстимый уровень пульсации напряжения Max. rippelspänning Povolené kolísanie napájania Povolená tolerance ripple</p>
<p>6607C: 12 VDC ± 5 %</p>	<p>6607C: 0.2 A</p>	<p>6607C: 0 A</p>	<p>6607C: <100 mVpp</p>

(DE) **Stromversorgungsvooraussetzungen:** Stromversorgungsspannung muss kurzschlussgeschützt sein.

(GB) **Power supply requirement:** Power supply output must be short circuit protected

(DK) **Krav til strømforsyning:** Strømforsyningsudgang skal være kortslutningsbeskyttet

(ES) **Requisitos del suministro eléctrico:** el suministro eléctrico debe estar protegido contra cortocircuitos

(EE) **Nõuded voollikale:** Voollaliika väljund peab olema kaitsstud lühise eest

(FI) **Vaattimukset virtalähteelle:** Virtalähteen ulostuln tulee olla oikosukusuojaattu

(NL) **Vereisten voor de voeding:** De uitgang van de voeding moet beschermd zijn tegen kortsluitingen

(FR) **Unité d'alimentation électrique:** La sortie de l'unité d'alimentation doit être protégée contre le court-circuit

(PT) **Requisiti dell'alimentazione:** L'uscita deve essere protetta da cortocircuito

(LV) **Prasības attiecībā uz barošanas ierīci:** ierīces izvadām jābūt aizsargātam pret īsslēgumiem

(LT) **Reikalavimai maitinimo šaltiniui:** turi būti apsauga nuo trumpo jungimo

(NO) **Krav til strømforsyning:** Strømforsyningsspenning må være kortslutningssikret

(PL) **Wymagania w stosunku do zasilacza:** Zasilacz musi być wyposażony w zabezpieczenie przeciwzwarciowe

(RU) **Требования к источнику тока:** Выход источника тока защищен от короткого замыкания

(SE) **Krav på matningsdon:** Utspänningen skall vara kortslutningssäker

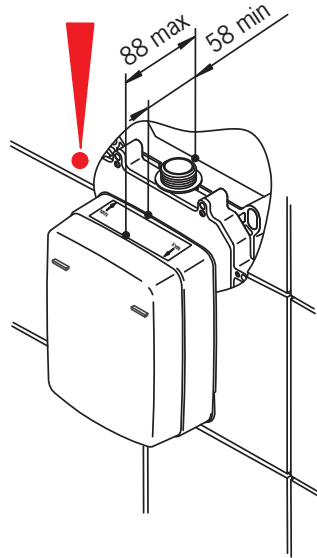
(SK) **Požiadavka na napájanie:** Výstup napájania musí byť chránený voči skratu.

(CZ) **Požadavky týkající se napájecího zdroje:** Výstup napájecího zdroje musí být chráněn proti zkratu

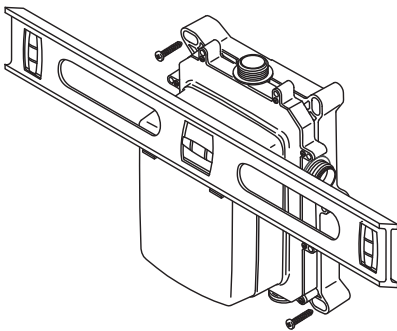
- ⓁⒹ **Montage**
- ⒼⒷ **Installation**
- ⒹⓀ **Installation**
- ⒺⓈ **Montaje**
- ⒺⒺ **Paigaldus**
- ⒻⒾ **Asennus**
- ⓃⒻ **Installatie**
- ⒻⓇ **Installation**
- ⒾⓉ **Montaggio**
- ⒻⓋ **Montāža**
- ⒻⓉ **Montavimas**
- ⓃⓄ **Montering**
- Ⓟ **Instalacja**
- ⓇⓊ **Установка**
- ⓈⒺ **Installation**
- ⓈⓀ **Inštalácia**
- ⒸⓏ **Montáž**

ⒹⓀ ⒻⒾ **6217A**
 ⓃⓄ ⓈⒺ

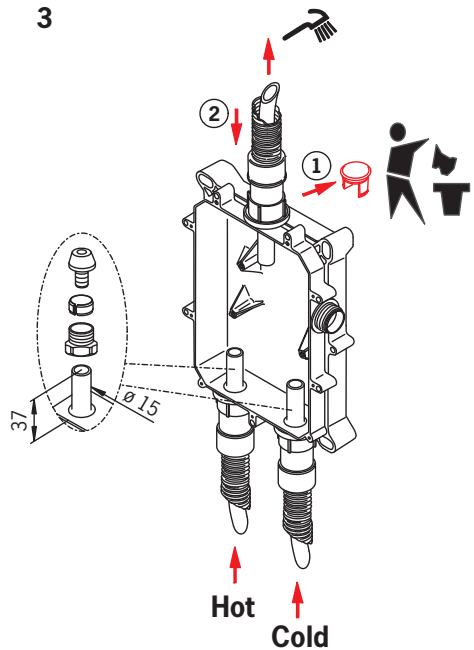
1



2

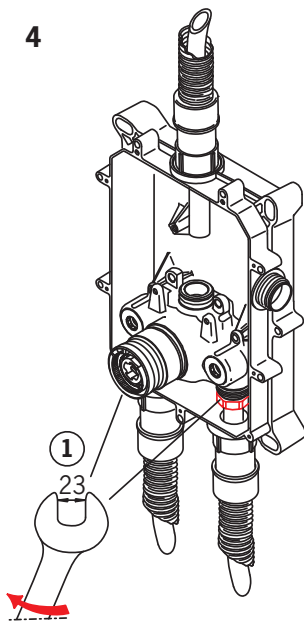


3



- Ⓓ **Montage**
- Ⓖ **Installation**
- Ⓓ **Installation**
- Ⓔ **Montaje**
- Ⓔ **Paigaldus**
- Ⓕ **Asennus**
- Ⓖ **Installatie**
- Ⓕ **Installation**
- Ⓖ **Montaggio**
- Ⓕ **Montāža**
- Ⓕ **Montavimas**
- Ⓖ **Montering**
- Ⓕ **Instalacja**
- Ⓕ **Установка**
- Ⓔ **Installation**
- Ⓕ **Inštalácia**
- Ⓕ **Montáž**

4



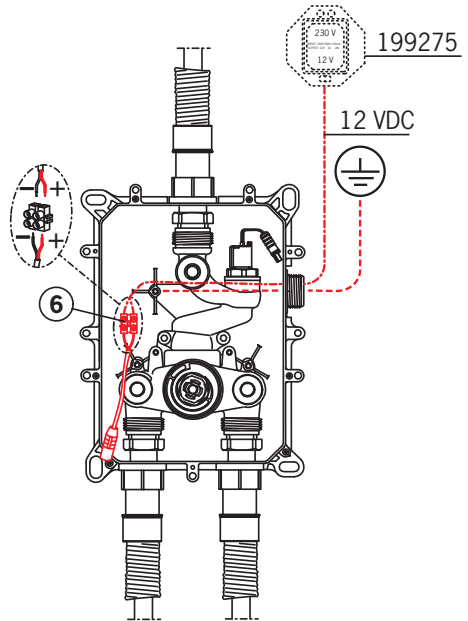
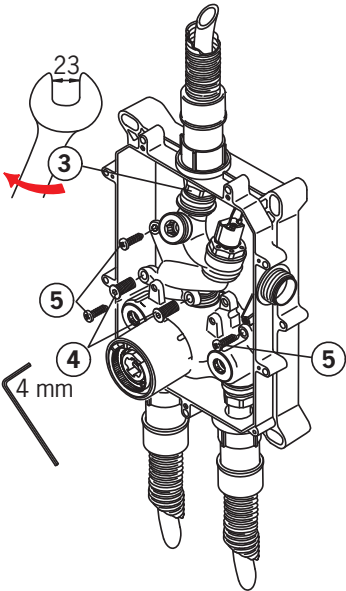
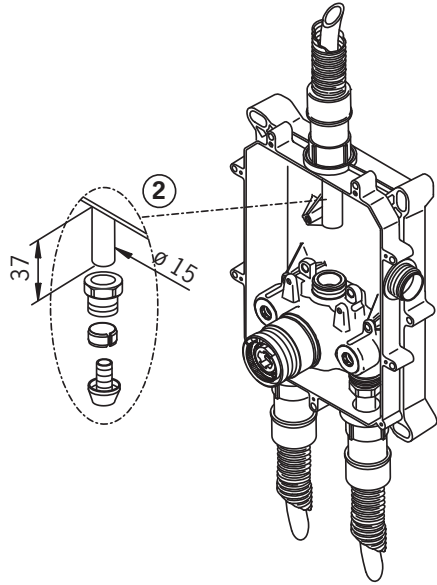
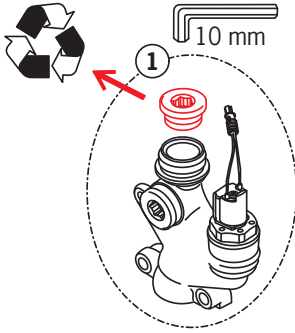
Ⓐ 1 - 1 1/2 x

Ⓑ 1/2 - 1 x

Ⓒ 1/2 - 1 x

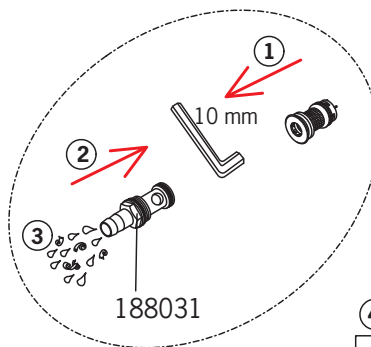


5



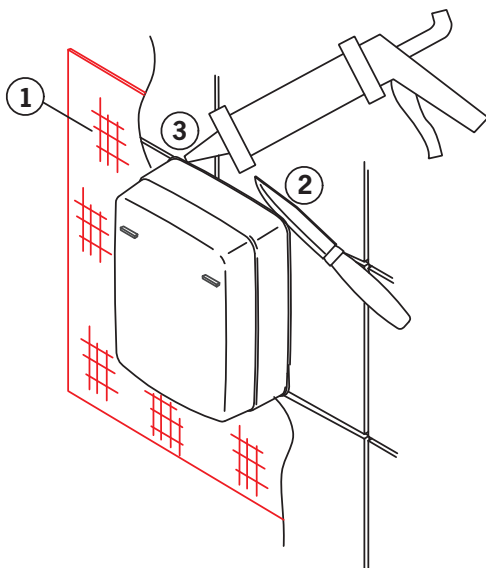
- DE Spülen
- GB Rinsing
- DK Gennemskyldning
- ES Aclarar
- EE Loputama
- FI Huuhtelu
- NL Spoelen
- FR Rinçage
- IT Spurgo
- LV Skalošana
- LT Montavimas
- NO Rengjoring
- PL Płukania
- RU Промывка
- SE Renspolning
- SK Vypláchnutie
- CZ Vypláchnutí

6



- DE Montage
- GB Installation
- DK Installation
- ES Montaje
- EE Paigaldus
- FI Asennus
- NL Installatie
- FR Installation
- IT Montaggio
- LV Montāža
- LT Montavimas
- NO Montering
- PL Instalacja
- RU Установка
- SE Installation
- SK Inštalácia
- CZ Montáž

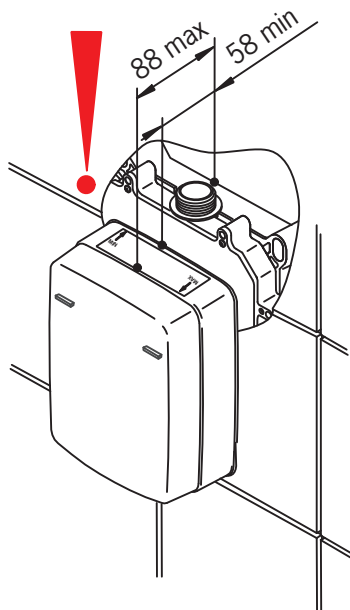
7



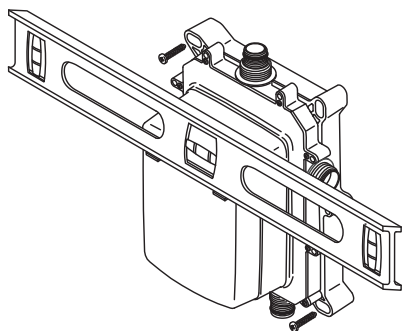
- ⒹE **Montage**
- ⒼB **Installation**
- ⒹK **Installation**
- ⒺS **Montaje**
- ⒺE **Paigaldus**
- ⒻI **Asennus**
- ⒹL **Installatie**
- ⒻR **Installation**
- ⒾT **Montaggio**
- ⒻV **Montāža**
- ⒻT **Montavimas**
- ⒹO **Montering**
- ⒫L **Instalacja**
- ⒺU **Установка**
- ⒺE **Installation**
- ⒺK **Inštalácia**
- ⒸZ **Montáž**

6227A

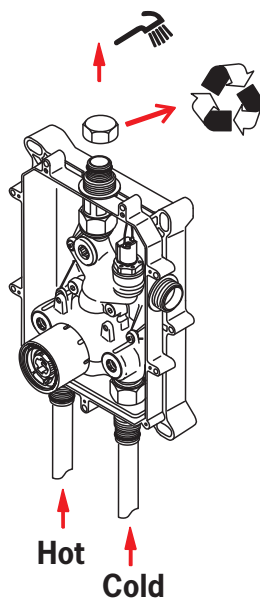
1



2

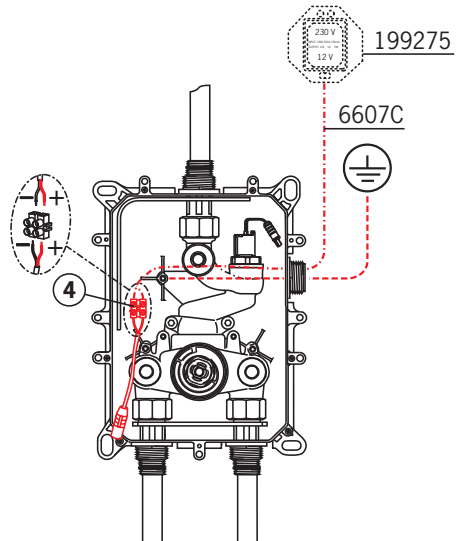


3

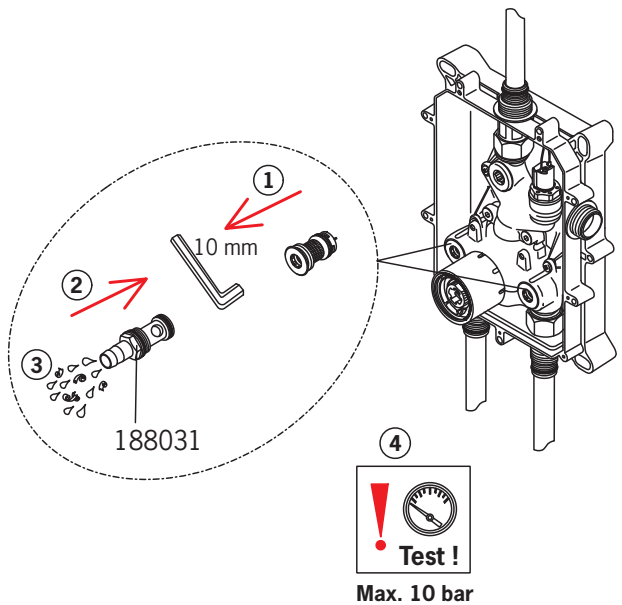


- ⓁⒹ **Montage**
- ⓁⒼ **Installation**
- ⒹⓀ **Installation**
- ⒺⓈ **Montaje**
- ⒺⒺ **Paigaldus**
- ⒻⒾ **Asennus**
- ⒼⒹ **Installatie**
- ⒻⒼ **Installation**
- Ⓘ⒦ **Montaggio**
- Ⓕ⒱ **Montāža**
- Ⓕ⒦ **Montavimas**
- ⒼⒹ **Montering**
- ⒫Ⓕ **Instalacja**
- Ⓔ⒮ **Установка**
- ⒺⒺ **Installation**
- Ⓔ⒦ **Inštalácia**
- ⒸⒶ **Montáž**

3

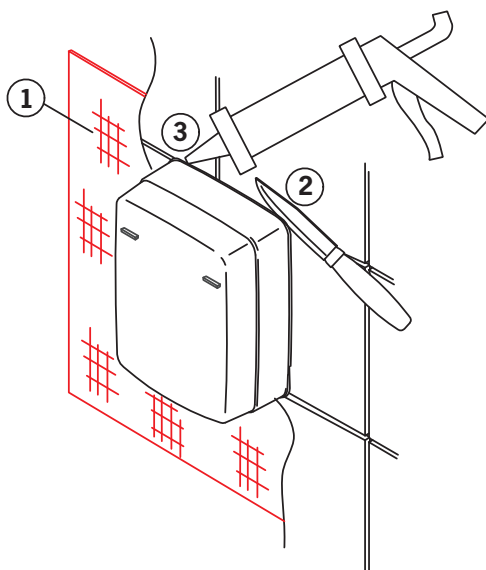


4



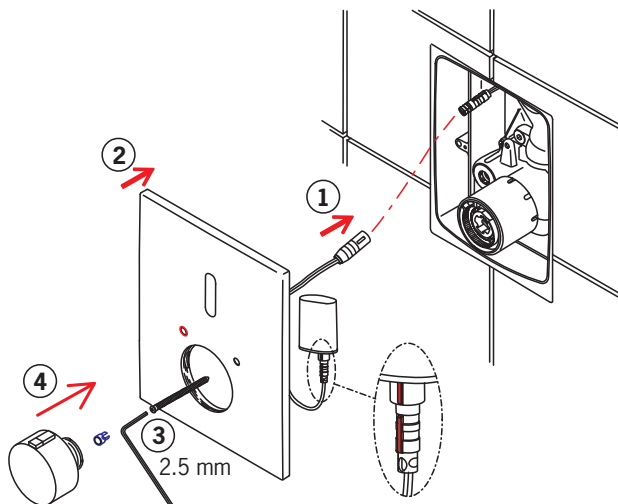
- Ⓧ DE **Montage**
- Ⓧ GB **Installation**
- Ⓧ DK **Installation**
- Ⓧ ES **Montaje**
- Ⓧ EE **Paigaldus**
- Ⓧ FI **Asennus**
- Ⓧ NL **Installatie**
- Ⓧ FR **Installation**
- Ⓧ IT **Montaggio**
- Ⓧ LV **Montāža**
- Ⓧ LT **Montavimas**
- Ⓧ NO **Montering**
- Ⓧ PL **Instalacja**
- Ⓧ RU **Установка**
- Ⓧ SE **Installation**
- Ⓧ SK **Inštalácia**
- Ⓧ CZ **Montáž**

5

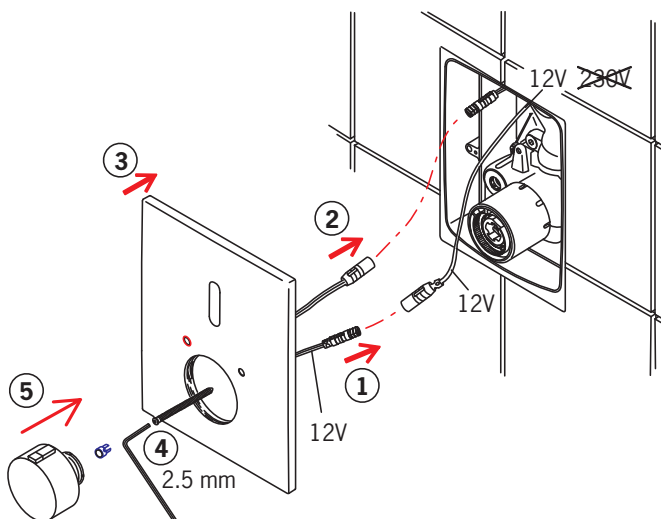


- ⓁⒹ Montage
- ⓁⒼ Installation
- ⓁⒻ Installation
- ⓁⒺ Montaje
- ⓁⒺ Paigaldus
- ⓁⒿ Asennus
- ⓁⒶ Installatie
- ⓁⒻ Installation
- ⓁⒿ Montaggio
- Ⓛ⒮ Montāža
- ⓁⒿ Montavimas
- ⓁⒶ Montering
- ⓁⒶ Instalacja
- ⓁⒺ Установка
- ⓁⒶ Installation
- ⓁⒶ Inštalácia
- ⓁⒶ Montáž

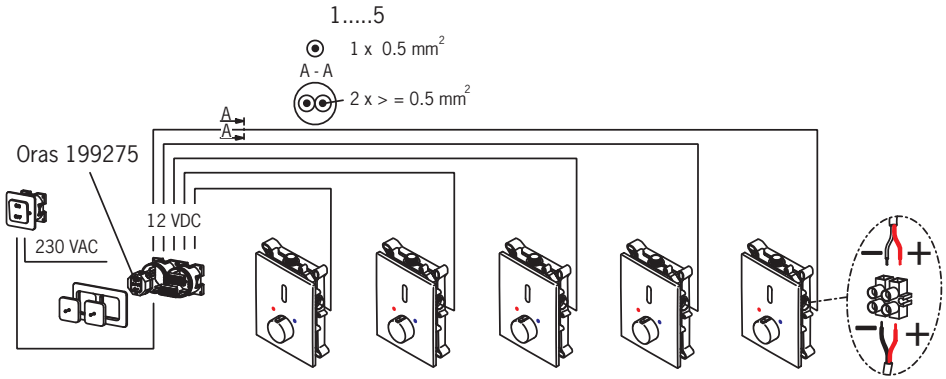
6657C (6 V)



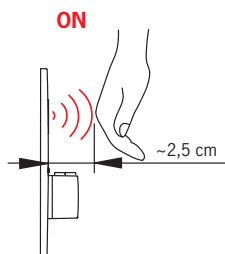
6607C (12 VDC)



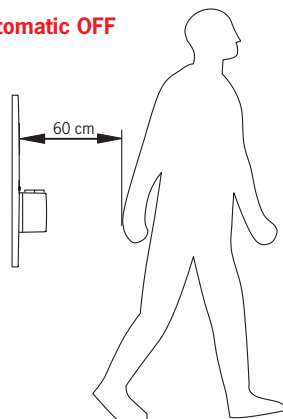
1 Oras 199275 + 6607C (12 VDC)



- Ⓓ **Funktion**
- Ⓖ **Operation**
- Ⓓ **Betjening**
- Ⓔ **Servicio**
- Ⓔ **Toimimine**
- Ⓕ **Toiminta**
- Ⓖ **Bediening**
- Ⓕ **Utilisation**
- Ⓘ **Funzionamento**
- Ⓕ **Darbības princips**
- Ⓕ **Veikimo principas**
- Ⓓ **Funksjon**
- Ⓖ **Działanie**
- Ⓓ **Принцип действия**
- Ⓔ **Funktion**
- Ⓔ **Prevádzka**
- Ⓕ **Funkce**



Automatic OFF

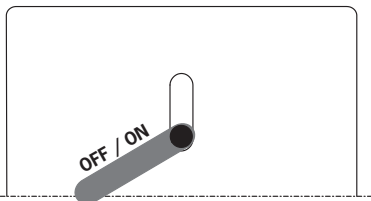


- Ⓓ **Reinigung der Armatur**
- Ⓖ **Cleaning the faucet**
- Ⓓ **Rengøring af armaturet**
- Ⓔ **Limpieza de la grifería**
- Ⓔ **Puhastamine**
- Ⓕ **Puhdistus**
- Ⓖ **Reinigen van de kraan**
- Ⓕ **Nettoyage du robinet**
- Ⓘ **Pulizia della rubinetteria**
- Ⓕ **Krāna tīrīšana**
- Ⓕ **Ventilio valymas**
- Ⓓ **Rengjøring av kranen**
- Ⓖ **Czyszczenie baterii**
- Ⓓ **Чистка смесителя**
- Ⓔ **Rengöring av kranarna**
- Ⓔ **Čistenie vodovodnej batérie**
- Ⓕ **Čištění baterie**



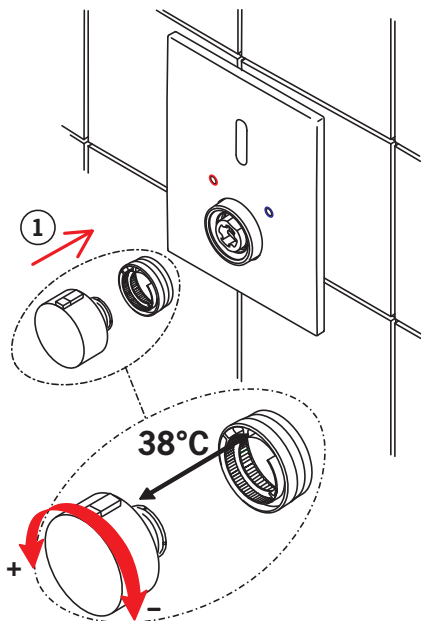
① OFF "BEP" (0 - 5 min) → ② ON "BEEP"

(5 min)

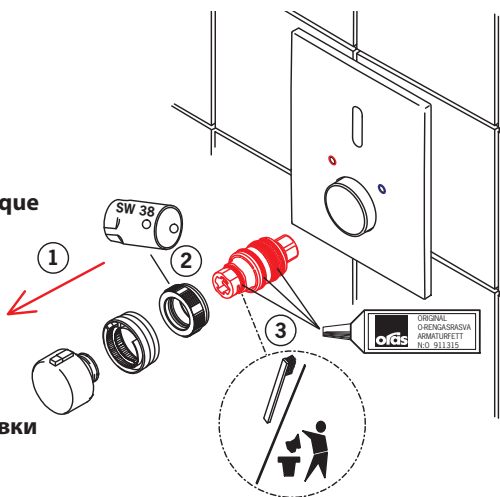


SERVICE 1

- (DE) Temperatureinstellung
- (GB) Temperature adjustment
- (DK) Justering af temperaturen
- (ES) Ajuste de la temperatura
- (EE) Temperatuuri seadmine
- (FI) Lämpötilan säätö
- (NL) Temperatuursinstelling
- (FR) Limitation de la température
- (IT) Regolazione della temperatura
- (LV) Temperatūras regulēšana
- (LT) Temperatūros nustatymas
- (NO) Justering av temperaturen
- (PL) Regulacja temperatury
- (RU) Регулировка температуры
- (SE) Justering av blandningstemperatur
- (SK) Nastavenie teploty
- (CZ) Nastavení teploty

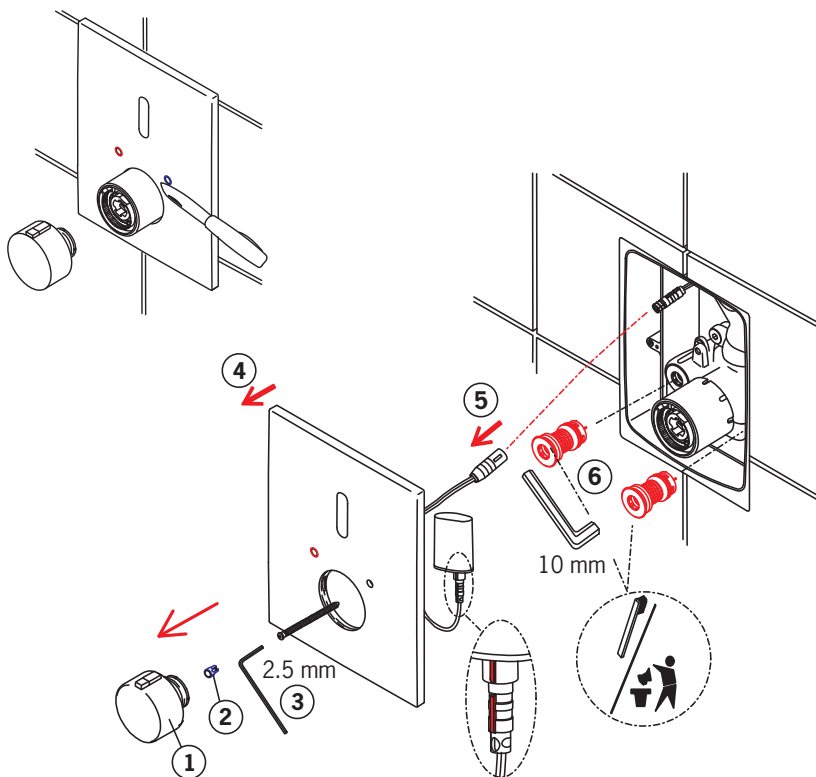


- (DE) Wartung der Kartusche
- (GB) Servicing the cartridge
- (DK) Service på termostadelen
- (ES) Mantenimiento del cartucho
- (EE) Seadeosa hooldus
- (FI) Säätöosan huolto
- (NL) Onderhoud van het membraan
- (FR) Entretien de l'élément thermostatique
- (IT) Manutenzione della cartuccia
- (LV) Temperatūras regulēšanas kasetnes tīrīšana/maiņa
- (LT) Valdanciosios kasetės pakeitimas
- (NO) Service på termostadelen
- (PL) Wymiana głowicy termostatycznej
- (RU) Техобслуживание узла регулировки
- (SE) Service av reglerinsats i blandaren
- (SK) Servis kartuše
- (CZ) Servis kartuše

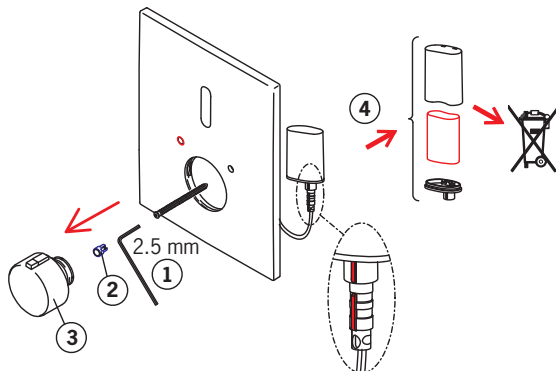


SERVICE 1

- ⒹE **Reinigung/Wechsel der Filter**
- ⒼB **Cleaning/changing the litter filters**
- ⒹK **Rensning/udskiftning af filtre**
- ⒺS **Limpieza/cambio de los filtros**
- ⒺE **Prükipüüduuri puhastamine/vahetamine**
- ⒻI **Roskasiivilöiden puhdistaminen/vaihtaminen**
- ⒼL **Reinigen/veranderen van de filters**
- ⒻR **Nettoyage/changement des filtres**
- ⒻT **Pulizia/sostituzione dei filtri**
- ⒻV **Filtru tīršana/maiņa**
- ⒻT **Filtrų valymas/keitimas**
- ⒼO **Rensing/bytting av filter**
- ⒻL **Czyszczenie/wymiana filtra**
- ⒻU **Очистка и замена уплотнительных фильтров**
- ⒺE **Rengöring/byte av smutsfilter**
- ⒻK **Čistenie/výmena odpadových filtrov**
- ⒻZ **Údržba/čištění filtrů**

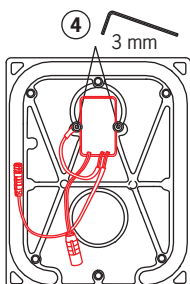


- (DE) Wechsel der Batterie
- (GB) Changing the battery
- (DK) Udskiftning af batteri
- (ES) Cambiar la batería
- (EE) Patarei vahetamine
- (FI) Pariston vaihto
- (NL) Batterij vervangen
- (FR) Changement de la pile
- (IT) Sostituzione della batteria
- (LV) Baterijas maiņa
- (LT) Baterijos pakeitimas
- (NO) Bytting av batteri
- (PL) Wymiana baterii zasilającej
- (RU) Замена батареек
- (SE) Byte av batteri
- (SK) Výmena batérie
- (CZ) Výměna baterie

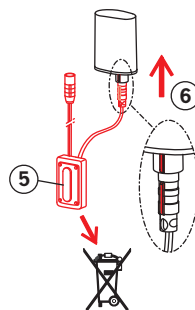
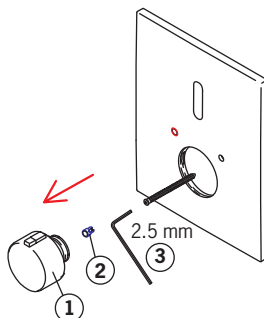
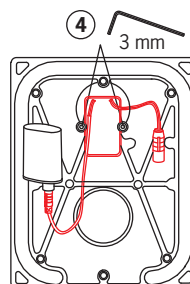


- (DE) Austausch des Sensors
- (GB) Changing the sensor
- (DK) Udskiftning af sensoren
- (ES) Cambiar el sensor
- (EE) Sensori vahetamine
- (FI) Sensorin vaihto
- (NL) Vervangen van de sensor
- (FR) Changement de la cellule
- (IT) Sostituzione del sensore
- (LV) Sensora maiņa
- (LT) Sensorius pakeitimas
- (NO) Byte av sensor
- (PL) Wymiana sensora
- (RU) Замена датчика, модели
- (SE) Byte av sensor
- (SK) Výmena senzora
- (CZ) Výměna senzoru

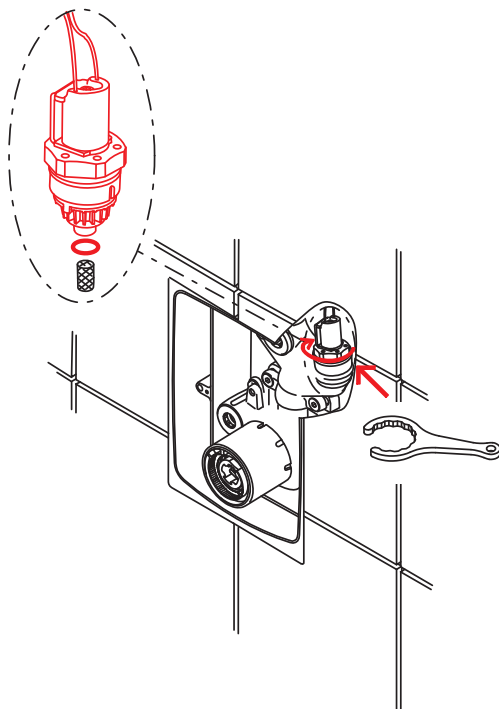
6607C



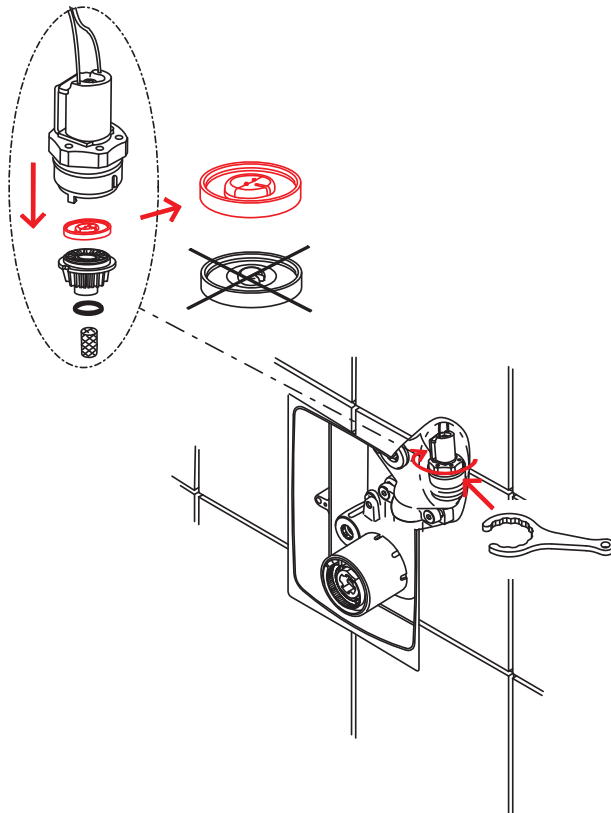
6657C



- ⒹⒺ **Wartung der Magnetventil**
- ⒸⒹ **Servicing the solenoid valve**
- ⒹⒾ **Rensning/udskiftning af magnetventilens**
- ⒺⒶ **Cambiar la válvula magnética**
- ⒺⒺ **Magnetventiili vahetamine**
- ⒻⒾ **Magneettiventtiilin vaihto**
- ⒼⒻ **Vervanging van de magneetventiel**
- ⒻⒼ **Changement de l'électrovanne**
- ⒻⒿ **Sostituzione della valvola magnetica**
- Ⓕ⒱ **Elektromagnētiskā vārsta maiņa**
- ⒻⒿ **Elektromagnetinio vožtuvo pakeitimas**
- ⒼⒽ **Bytting av magnetventil**
- ⒼⒾ **Wymiana zaworu solenoidowego**
- ⒹⒶ **Замена электромагнитного клапана**
- ⒶⒺ **Byte av magnetventil**
- ⒶⒾ **Výmena elektromagnetického ventilu**
- ⒸⒿ **Servis solenoidového ventilu**

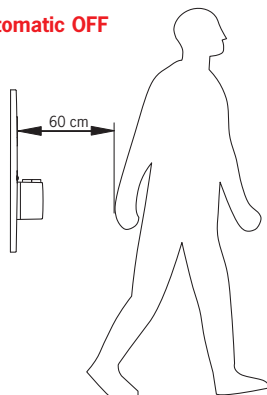


- ⒹE **Wartung der Magnetventilmembrane**
- ⒼB **Servicing the solenoid valve membrane**
- ⒹK **Rensning/udskiftning af magnetventilens membran**
- ⒺS **Cambiar la membrana de la válvula magnética**
- ⒺE **Magnetventiili membraani hooldus**
- ⒻI **Magneettiventtiilin kalvon huolto**
- ⒼL **Onderhoud van het membraan**
- ⒻR **Entretien de la membrane de la vanne**
- ⒾT **Sostituzione della valvola magnetica - membrane**
- ⒻV **Elektromagnētiskā vārsta membrānas serviss**
- ⒻT **Techninė elektromagnetinio vožtuvo membranos priežiūra**
- ⒼO **Rensning/udskiftning af magnetventilens membran**
- ⒻL **Wymiana membrany zaworu solenoidowego**
- ⒻU **Чистка мембраны электромагнитного клапана, модели**
- ⒺE **Service av magnetventilens membran**
- ⒺK **Servis membrány elektromagnetického ventilu**
- ⒻZ **Servis membrány solenoidového ventilu**



- ⒹE Änderung der Werkseinstellungen
- ⒼB Changing the factory settings
- ⒹK Ændring af fabriksindstillinger
- ⒺS Cambio de los ajustes de fábrica
- ⒺE Tehaseseadete muutmine
- ⒻI Tehdasasetusten muuttaminen
- ⒼL Wijziging factory settings
- ⒻR Changement du réglage d'usine
- ⒻT Modifiche delle regolazioni di fabbrica
- ⒻV Rūpnīcas iestatījumu maiņa
- ⒻT Gamyklinių nustatymų pakeitimas
- ⒼO Forandring av fabrikkens forhåndsinnstillinger
- ⒻL Zmiana nastaw fabrycznych
- ⒻU Изменение заводских значений
- ⒺE Justering av fabriksinställda styrparametrar
- ⒺK Zmena továrenských nastavení
- ⒻZ Změna hodnot předem nastavených výrobcem

Automatic OFF

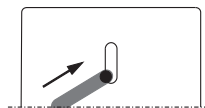
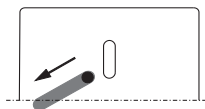
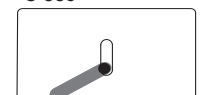


① "BEP" -> 3sec -> "BEP BEP"
60 cm -> 50 cm

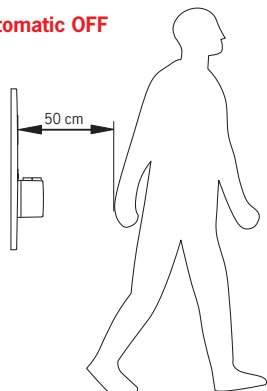
②

③ "BEEEEP" -> OK

3 sec



Automatic OFF

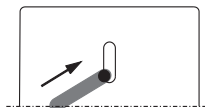
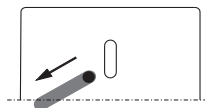
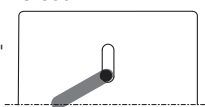


① "BEP" -> 3sec -> "BEP BEP BEP BEP"
50 cm -> 60 cm

②

③ "BEEEEP" -> OK

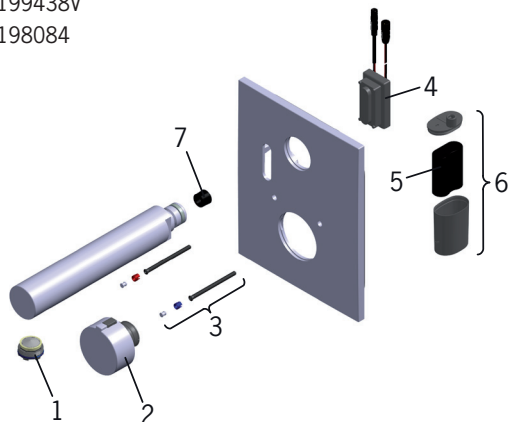
3 sec



- ⒹⒺ **Ersatzteile**
- ⒼⒷ **Spare parts**
- ⒹⓀ **Reservedele**
- ⒺⓈ **Piezas de recambio**
- ⒺⒺ **Varuosad**
- ⒻⒾ **Varaosat**
- ⒼⓁ **Reserve-onderdelen**
- ⒻⓇ **Pièces détachées**
- ⒻⓉ **Pezzi di ricambio**
- ⒻⓋ **Rezerves daļas**
- ⒻⓉ **Atsarginės dalys**
- ⒼⓃ **Reservedeler**
- ⒻⓁ **Części zamienne**
- ⒻⓇ **Запасные части**
- ⒺⒺ **Reservdelar**
- ⒺⓀ **Náhradné diely**
- ⒸⓏ **Náhradní díly**

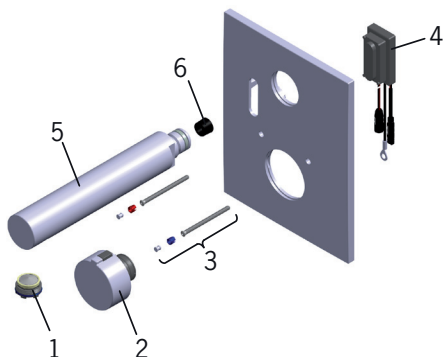
6257C (6 V)

- 1 859323V
- 2 159080V
- 3 600305V
- 4 600201V
- 5 198330
- 6 199438V
- 7 198084



6207C (12 VDC)

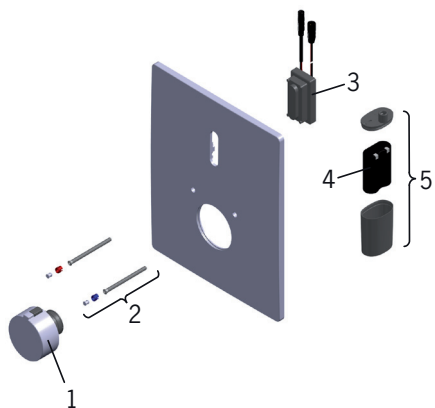
- 1 859323V
- 2 159080V
- 3 600305V
- 4 600204V
- 5 600236V (185 mm)
- 5 600396V (250 mm)
- 6 198084



- Ⓓ **Ersatzteile**
- Ⓖ **Spare parts**
- Ⓓ **Reservedele**
- Ⓔ **Piezas de recambio**
- Ⓔ **Varuosad**
- Ⓕ **Varaosat**
- Ⓖ **Reserve-onderdelen**
- Ⓕ **Pièces détachées**
- Ⓕ **Pezzi di ricambio**
- Ⓕ **Rezerves daļas**
- Ⓕ **Atsarginės dalys**
- Ⓖ **Reservdelar**
- Ⓕ **Części zamienne**
- Ⓕ **Запасные части**
- Ⓕ **Reservdelar**
- Ⓕ **Náhradné diely**
- Ⓕ **Náhradní díly**

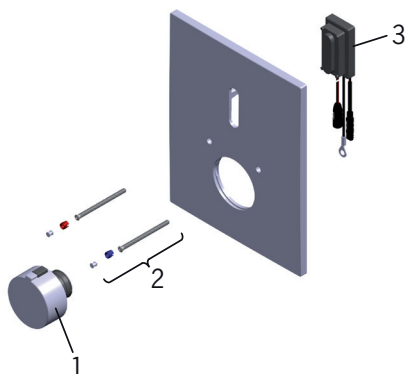
6657C (6 V)

- 1 159080V
- 2 600305V
- 3 600259V
- 4 198330
- 5 199438V



6607C (12 VDC)

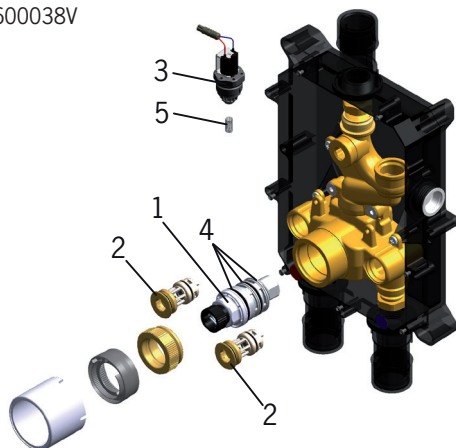
- 1 159080V
- 2 600305V
- 3 600203V



- ⒹⒺ **Ersatzteile**
- ⒼⒷ **Spare parts**
- ⒹⓀ **Reservedele**
- ⒺⓈ **Piezas de recambio**
- ⒺⒺ **Varuosad**
- ⒻⒾ **Varaosat**
- ⒼⒶ **Reserve-onderdelen**
- ⒻⓇ **Pièces détachées**
- ⒾⓉ **Pezzi di ricambio**
- ⒻⓋ **Rezerves daļas**
- ⒻⓉ **Atsarginės dalys**
- ⒼⓃ **Reservedeler**
- ⒶⓁ **Części zamienne**
- ⓇⓊ **Запасные части**
- ⒺⒺ **Reservdelar**
- ⒺⓀ **Náhradné diely**
- ⒸⓏ **Náhradní díly**

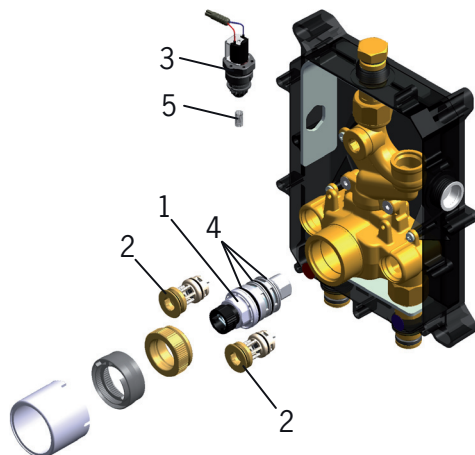
6217A

- 1 178780V
- 2 178295
- 3 199206V
- 4 178796V
- 5 600038V



6227A

- 1 178780V
- 2 178295
- 3 199206V
- 4 178796V
- 5 600038V



Oras is a significant developer, manufacturer and marketer of kitchen and bathroom faucets. Ever since the company's founding in 1945 in Rauma, Finland, Oras has been dedicated to bring products of high quality and design with user-friendly technological solutions to the markets. Each technological improvement is designed to contribute to water and energy savings. As early as in the 1990s, Oras presented the touchless, electronic faucets to the European HVAC markets. Oras' vision is to become the true owner of the electronic faucet markets in Europe.

Oras is entirely owned by a family company Oras Invest. All Oras faucets are produced in Europe, in the company's three factories located in Rauma, Finland, in Olesno, Poland and in Leksvik, Norway. Likewise the raw material and the components used in production are sourced from European suppliers. For more information, visit www.oras.com

Det Norske Veritas Certification OY/AB certifies that the Quality Management System of Oras Oy in Rauma Finland, conforms to the ISO 9001, the Environmental Management System to the ISO 14001 standard and the Occupational Health and Safety System to the OHSAS 18001 standard. The certificates are valid for development, manufacture, marketing, sales and after sales services of faucets, accessories and valves.

The TÜV CERT Certification Body of TÜV NORD Zertifizierungs- und Umweltgutachter Gesellschaft mbH certifies that the Quality Management System of Oras Olesno Sp. z o.o. in Olesno Poland, conforms to the ISO 9001, the Environmental Management System to the ISO 14001 standard and the Occupational Health and Safety System to the OHSAS 18001 standard. The certificates are valid for manufacture, storage, marketing, sales and after sales services of faucets, valves and accessories.



ORAS GROUP

Isometsäntie 2, P.O. Box 40
FI-26101 Rauma
Finland
Tel. +358 2 83 161
Fax +358 2 831 6300
Info.Finland@oras.com



www.oras.com

943043/06/11