Cleaning Recommendation for Hansgrohe Products

Today, modern sanitary and kitchen tapware, showers, accessories, washstands, sinks, tubs and radiators consist of very different materials to comply with the needs of the market with regard to design and functionality.

To avoid damage and discolorations, it is necessary to consider certain criteria when cleaning.

With regard to caring for the Hansgrohe products, the following must in principle be heeded:

- Only use cleaning material which is explicitly provided for this type of application.
- Never use cleaning materials, which contain hydrochloric acid, formic acid, concentrated caustic soda, chlorine, sulfuric or acetic acid, as they cause considerable damage.
- Phosphorous acid bi cleaners are only conditionally applicable.
- Mixing cleaning agents is not permitted, generally.
- Never use cleaning materials or appliances with an abrasive effect, such as universal cleaning powders, sponge pads or microfibre cloths.
- The safety instructions of the cleaning agent manufacturers must be strictly followed.
- Cleaning has to be carried out with a specific cleaner dosage, contact time, object related and adapted to the needs.
- The building up of calcifications has to be removed by cleaning regulary.
- When using spray cleaners, spray the cleaning solution onto a soft cloth or sponge, never directly onto the Hansgrohe products, as the atomized spray could enter openings and gaps in the Hansgrohe products and cause damage.
- After cleaning rinse thoroughly with clean water to remove any cleaner residue.
- Leave the WC seat and lid folded up as long as the flushing process continues or there are stronger cleaning agents in the WC bowl.
- The use of steam cleaners is not permitted. The high temperatures can damage the products.

Cleaning bathroom furniture

- For gentle cleaning of bathroom furniture, we recommend a clean, soft, damp cloth, such as microfibre cloth. Spilled substances should be removed immediately. Persistently adhesive stains (grease, cosmetics, etc.) can be removed without leaving any residue using 1% soapy water or washing-up liquid. Then rub the surface dry. Make sure that no drip residue remains on the edges and backs. As a general rule, do not use scouring agents or care products containing alcohol to care for high gloss surfaces.
- High gloss surfaces harden completely within 3 weeks after removing the protective film. Please handle with special care during this period and do not clean or wipe.

Cleaning mirrors

- Switch off light.
- Remove marks (grease, cosmetics, etc.) with a chamois leather that has been rinsed in hot water and wrung out well. Be sure to remove drip residue from edges with a soft, dry cloth. Do not use glass or window cleaner or other chemicals, as these may damage the silver coating and cause stains. We cannot accept liability or provide guarantee cover if these instructions are ignored.
- Wipe surface with a soft, dry or damp cloth.
- Ensure no moisture is "held into the light".
- A mirror fogged with water vapour should be dried as quickly as possible by rubbing it down or drying it systematically.
- Damage caused by using incorrect cleaners or misuse is not covered by our guarantee.

Important

Residues of toiletries such as liquid soaps, shampoos and shower gels, hair dyes, perfumes, aftershave and nail varnish can also cause damage.

Have hair carefully rinse with water after use to remove residues.

Likewise, do not store any cleaning agents or chemicals under the products, for example in a vanity unit, as the vapours may damage the products.

The damage of already damaged surfaces will deteriorate under the effect of the cleansers.

Components with damaged surfaces must be exchanged, otherwise there could be an injury danger.

Damage caused by improper treatment will not be covered by our guarantee.

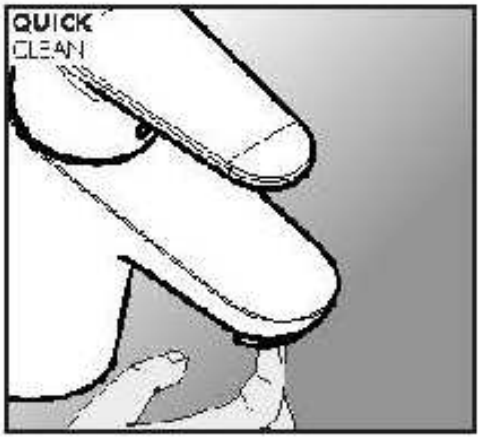
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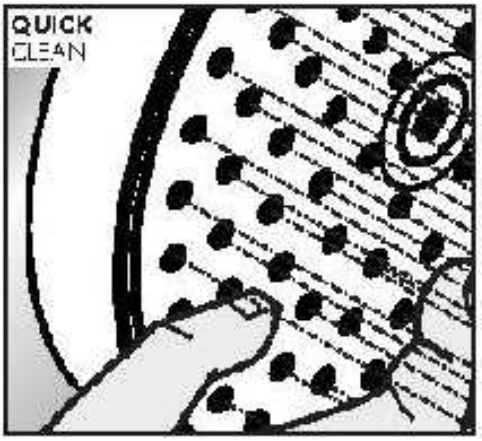
Hansgrohe guarantees to the consumer that this product is free of production faults. If nevertheless any defect is detected within 5 years from date of purchase, Hansgrohe will remedy this defect free of charge. You will find the conditions and details of this guarantee at www.hansgrohe.com/guarantee. Please contact your contracting party to claim your rights under this guarantee. This guarantee does not affect the customer's rights under the respective national legislation.

QuickClean

The QuickClean cleaning function only needs a small manual rub over to remove the lime scale from the spray channels.





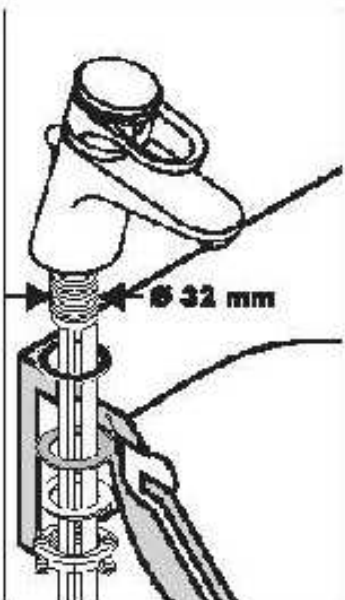


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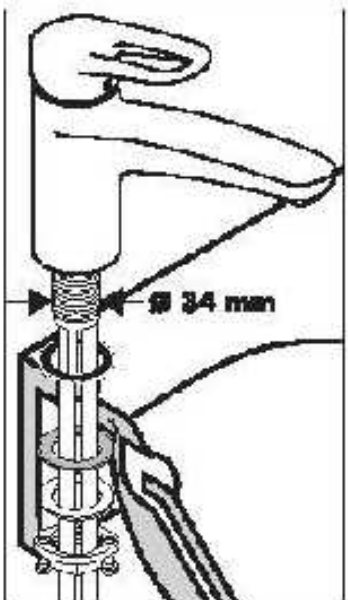


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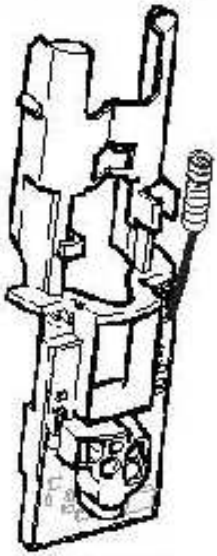


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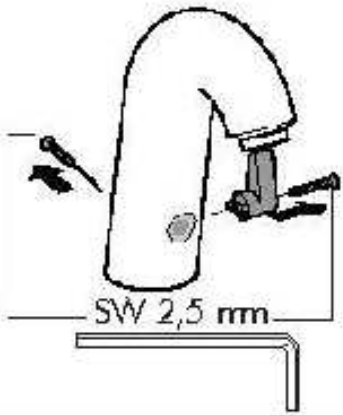


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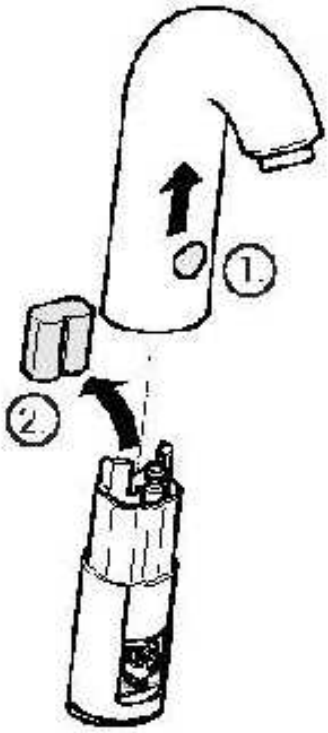
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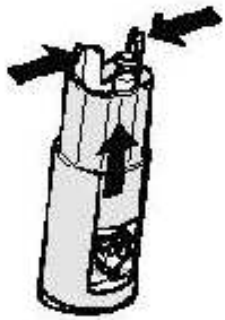
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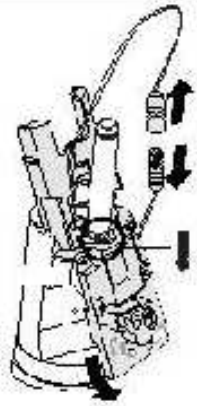
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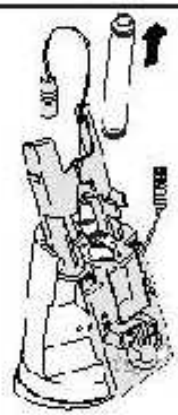
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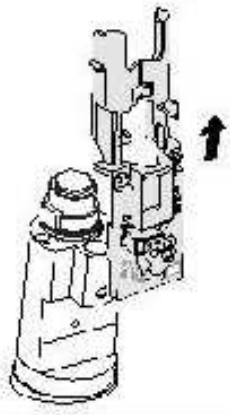
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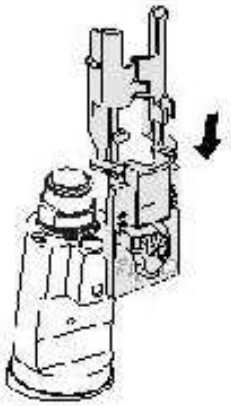
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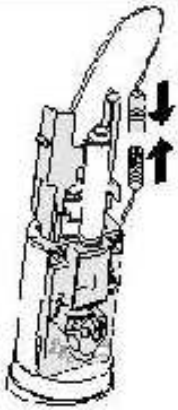
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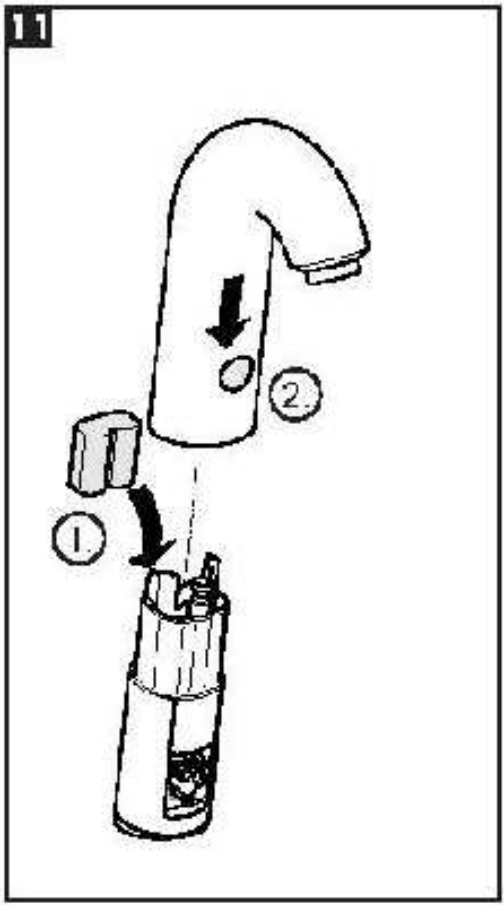


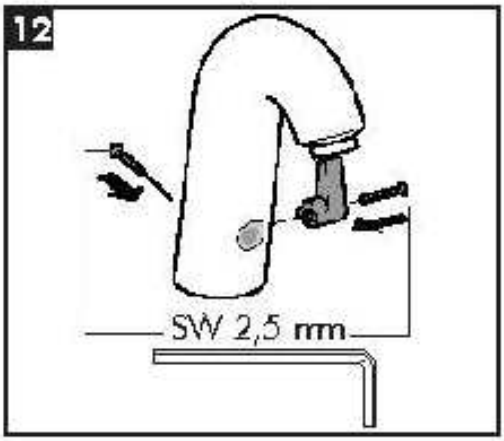
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Achtung: Nach dem Einsetzen der Batterie darf die Armatur ca. 1 min nicht aktiviert werden. Sie benötigt diese Zeit zur Selbstjustage.

Attention: Après mise en place de la pile le mitigeur ne doit pas être utilisé pendant 1 minute environ, temps nécessaire pour l'ajustage automatique de la cellule.

Attenzione! dopo aver inserito la batteria il rubinetto non deve essere attivato per circa 1 minuto. Questo periodo di tempo è necessario per l'autoregolazione.

Attention! After installing the battery, the mixer must not activated for 1 min because of adjusting itself.

Atenção! Depois de colocar a bateria a torneira não deve ser activada durante 1 min. Este tempo é necessário para se auto-ajustar.

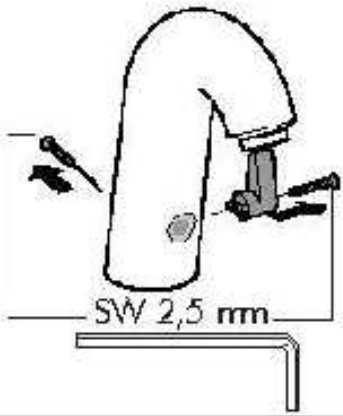
LET OP! Na het plaatsen van de batterij mag de kraan ca. 1 minuut niet geactiveerd worden. In deze tijd regelt de kraan zichzelf in.

Bemærk! Armaturet må først aktiveres 1 min. efter montering af batteriet. Denne tid tager det armaturet at selvjustere elektronikken.

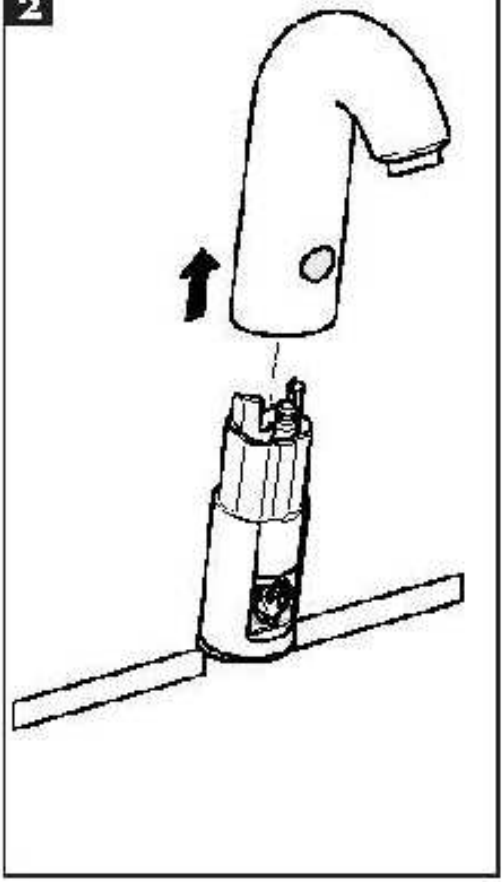
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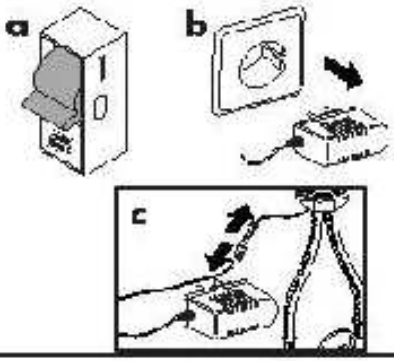
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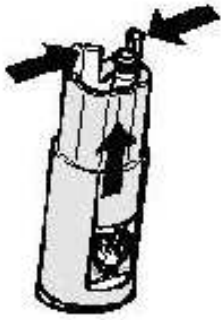
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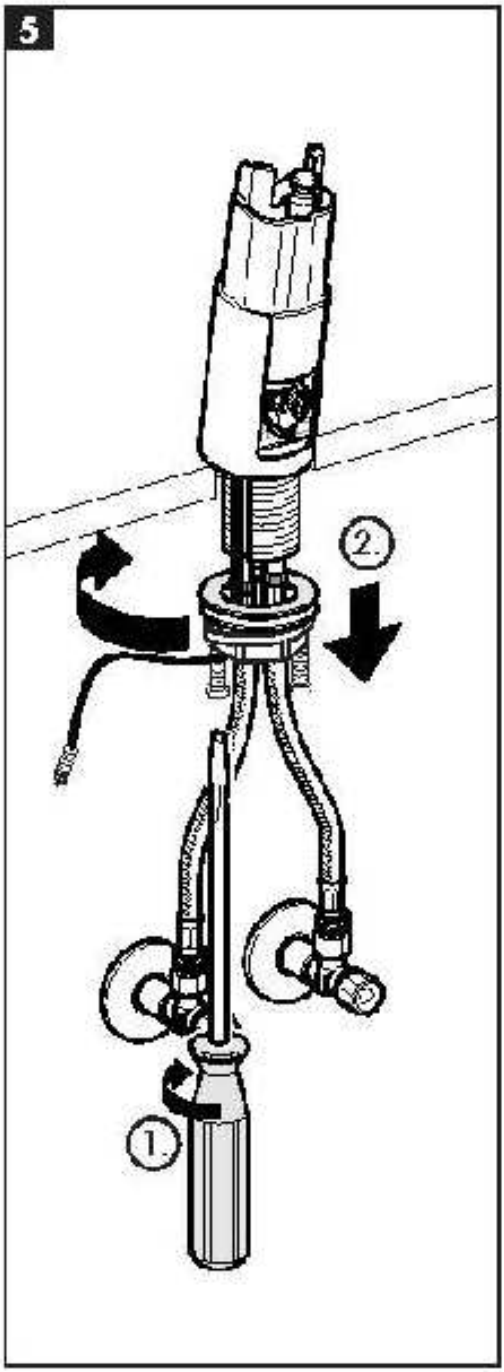


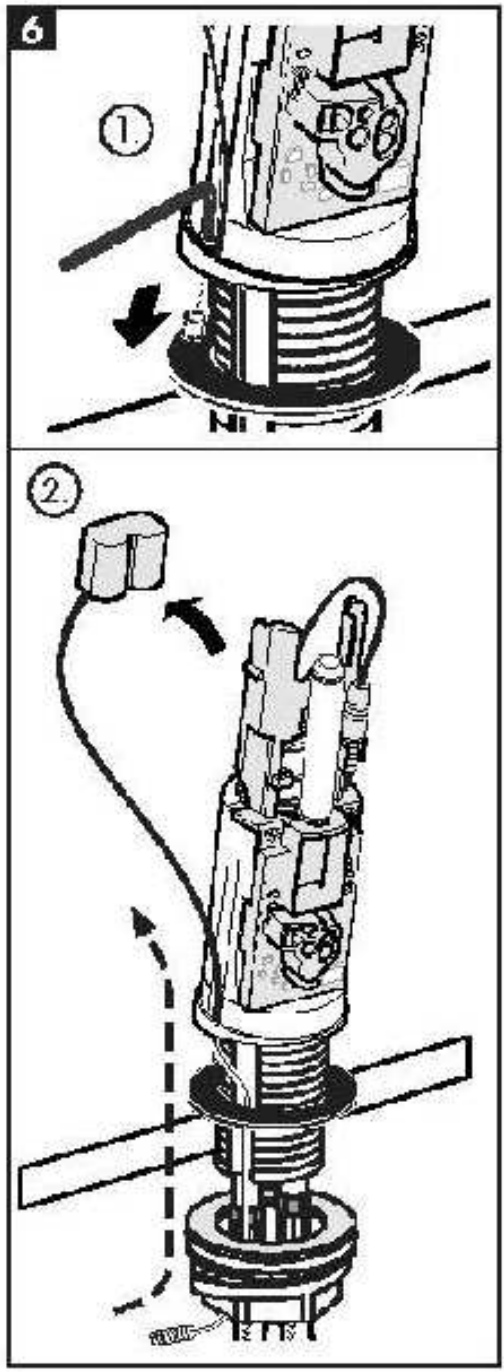
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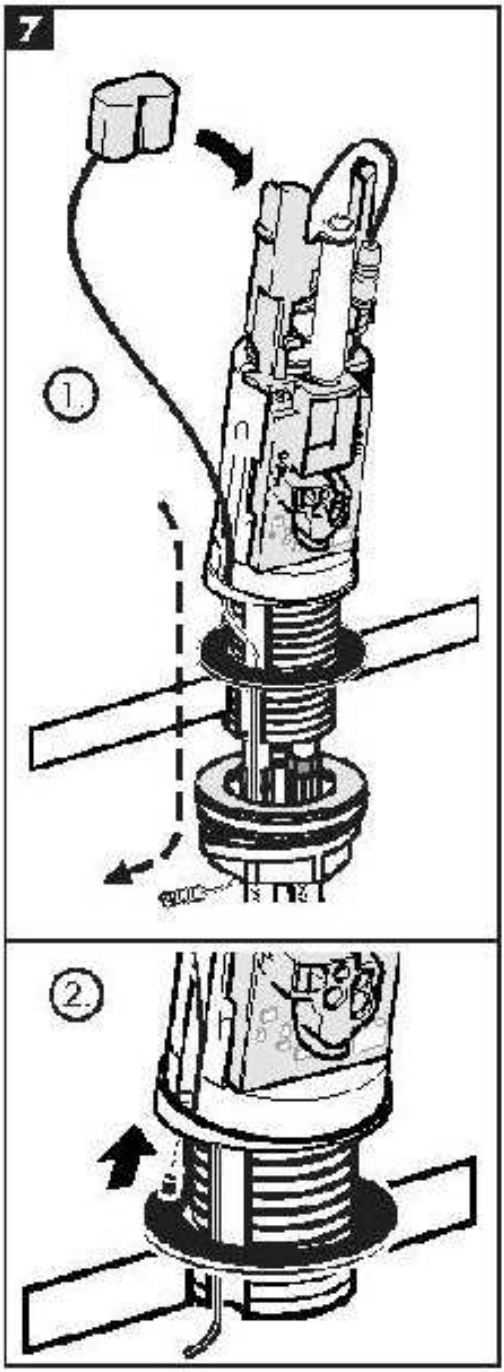


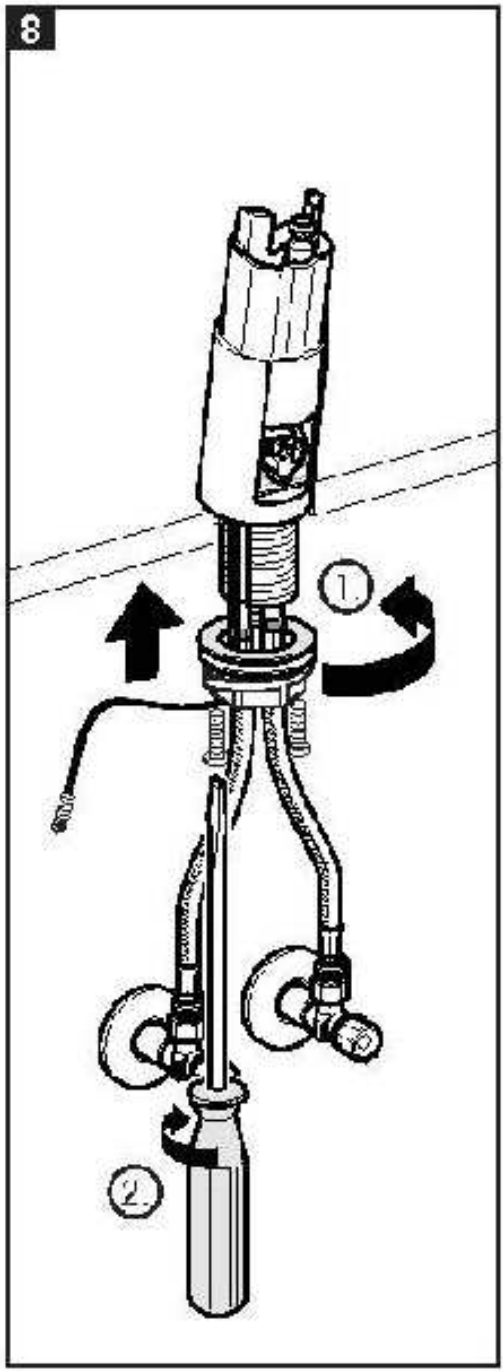
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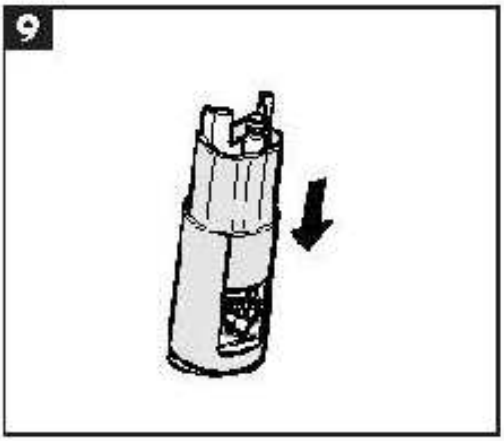


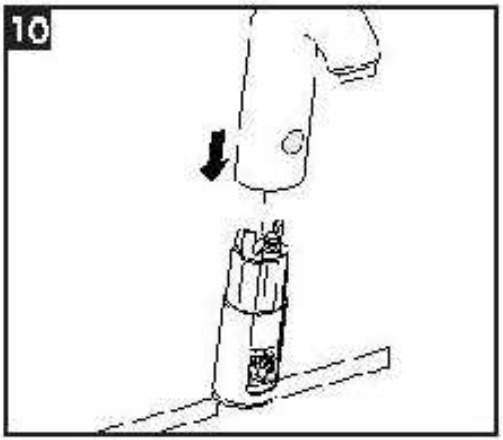

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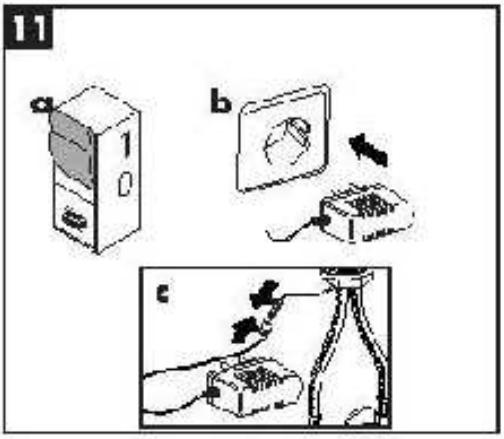

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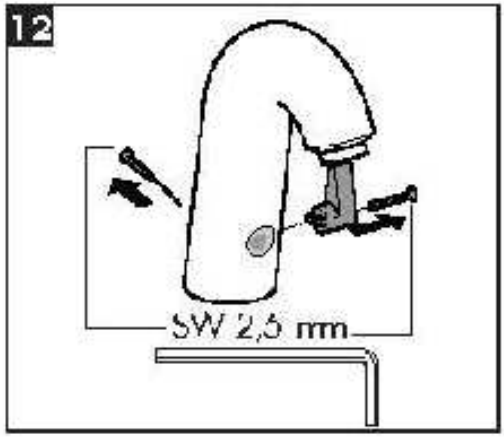

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Achtung! Nach dem Einsetzen der Batterie darf die Armatur ca. 1 min nicht aktiviert werden. Sie benötigt diese Zeit zur Selbstjustage.

Attention! Après mise en place de la pile la mitigeur ne doit pas être utilisé pendant 1 minute environ, temps nécessaire pour l'ajustage automatique de la cellule.

Attenzione! Dopo aver inserito la batteria il rubinetto non deve essere attivato per circa 1 minuto. Questo periodo di tempo è necessario per l'autoregolazione.

Attention! After installing the battery, the mixer may not activated for 1 min because of adjusting itself.

Atenção! Depois de colocar a pilha a misturadora não deve ser activada durante 1 min. Ela necessita deste tempo para se auto ajustar.

LET OP! Na het plaatsen van de batterij mag de kraan ca. 1 minuut niet geblokkeerd worden. In deze tijd regelt de kraan zichzelf in.

Bemærk! Armaturet må først aktiveres 1 min. efter montering af batteriet. Denne tid tager det armaturet at selvjustere elektronikken.

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Service

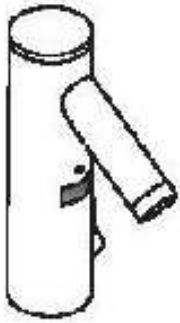


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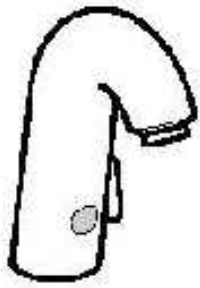
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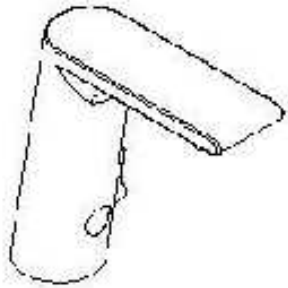
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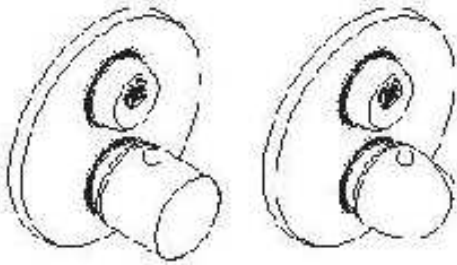




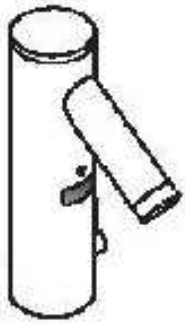
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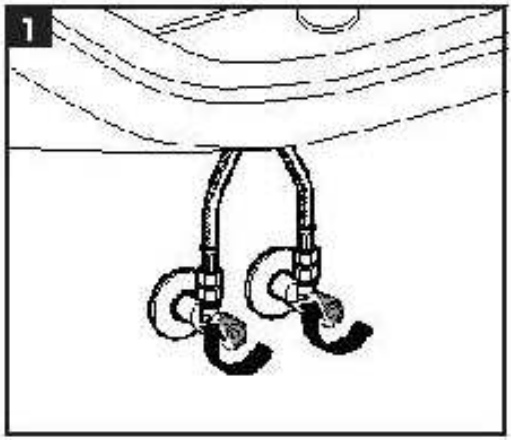
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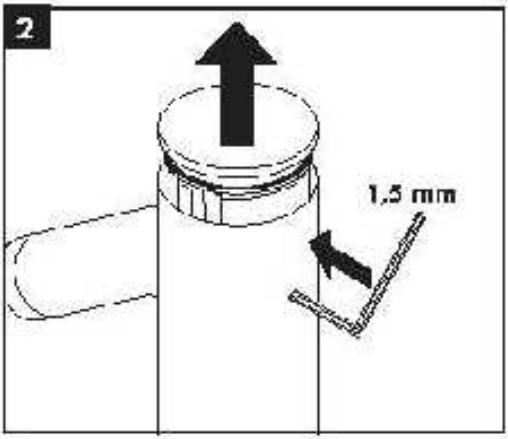
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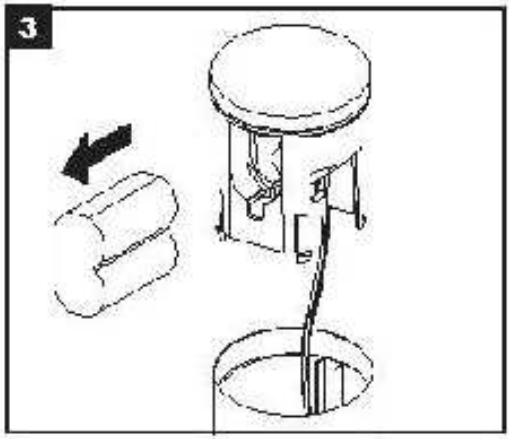


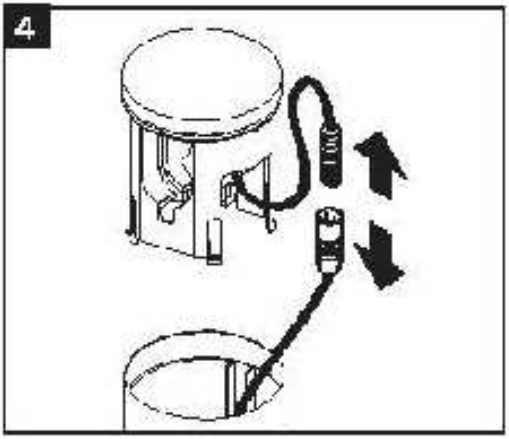
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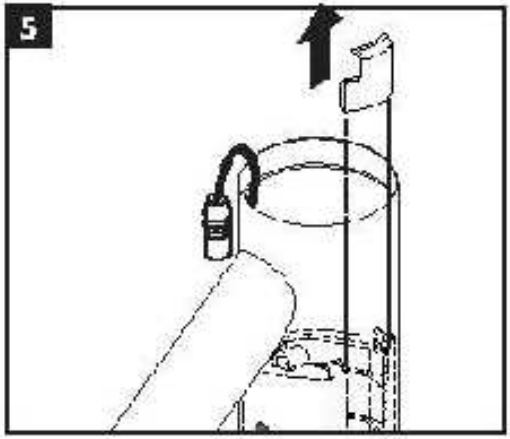


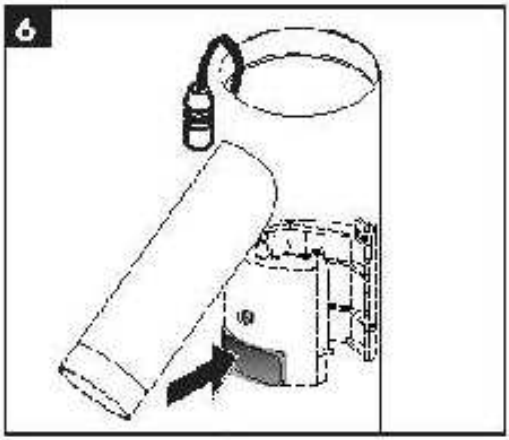




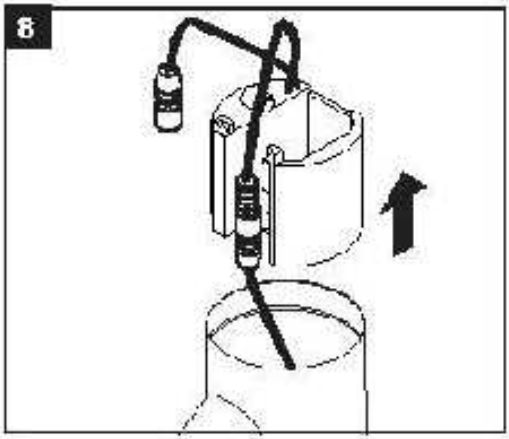


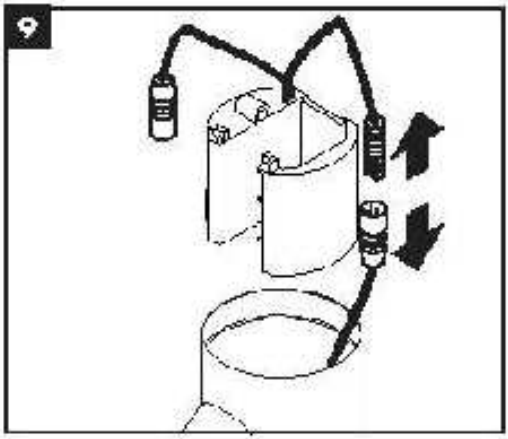


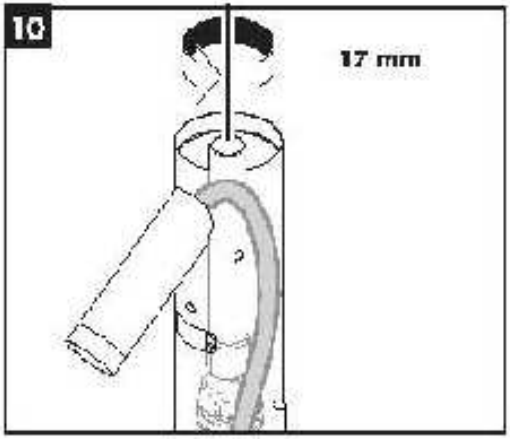


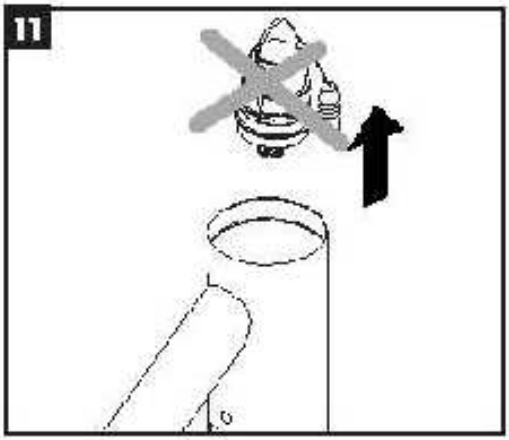

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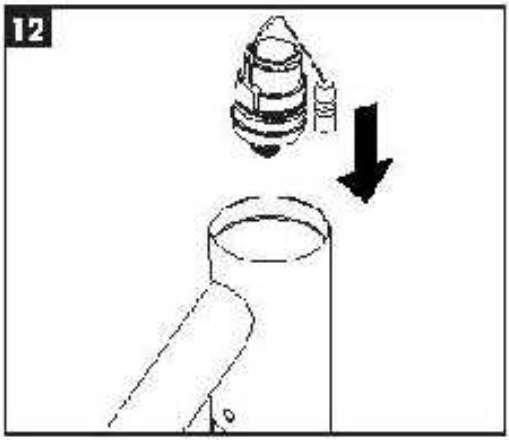

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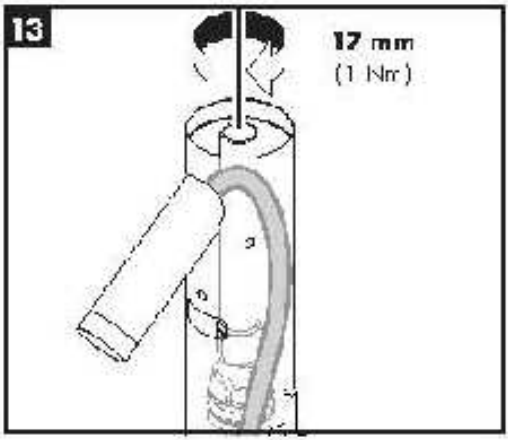

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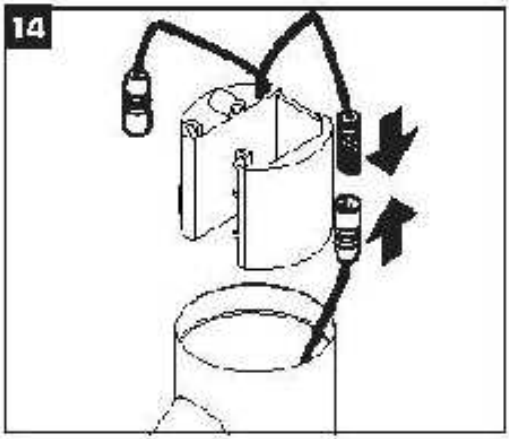

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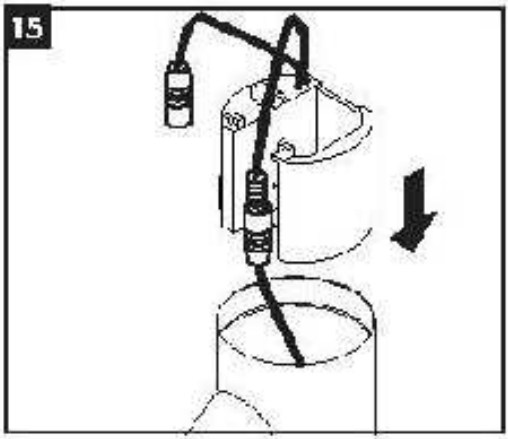

10
17 mm

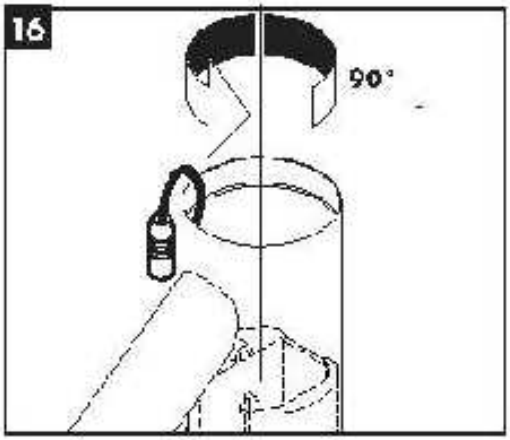

11

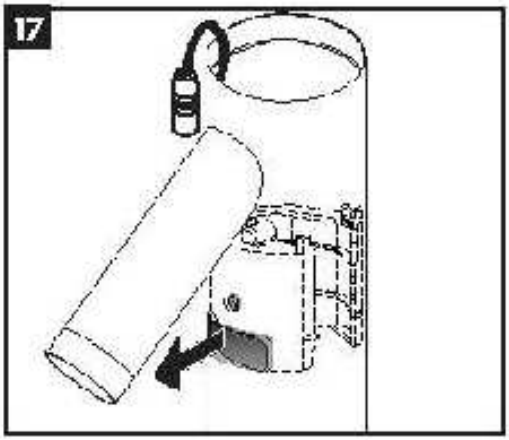

12

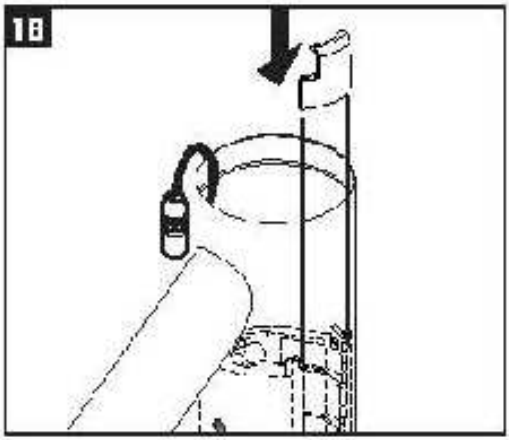

13
17 mm
(1 Nm)

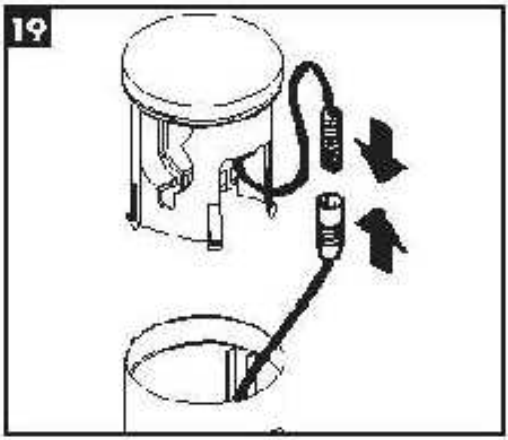

14

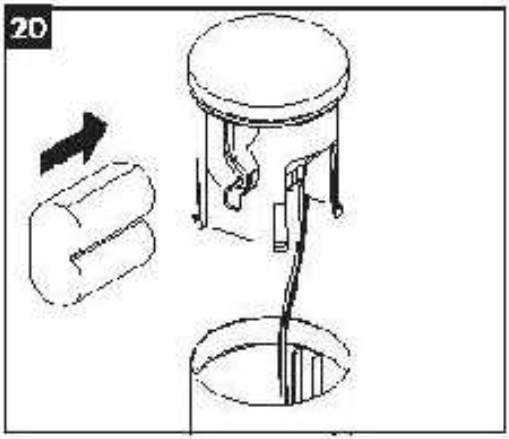

15

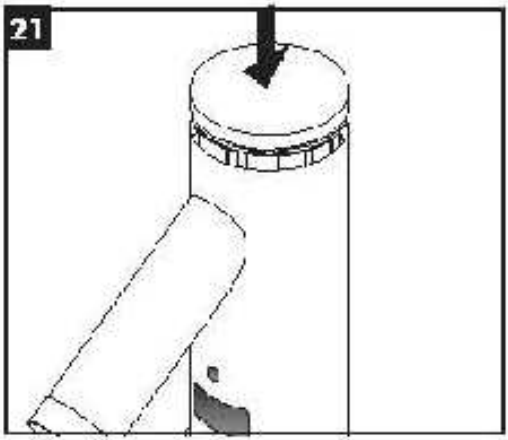

16
90°

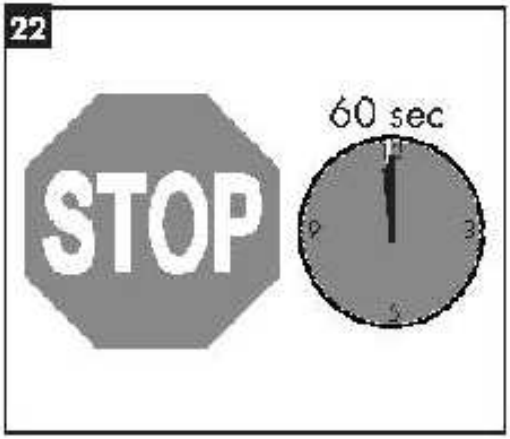

17


18


19


20

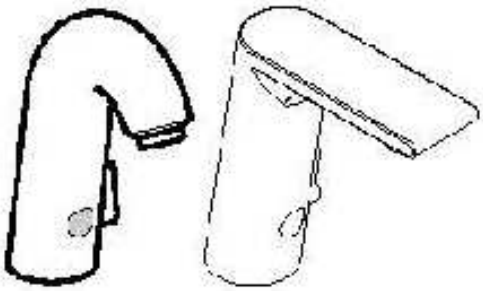

21

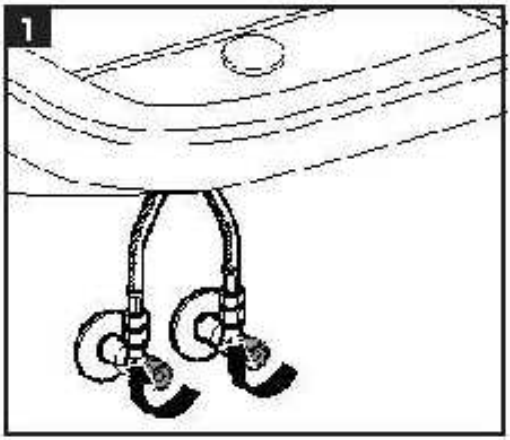

22
STOP
60 sec

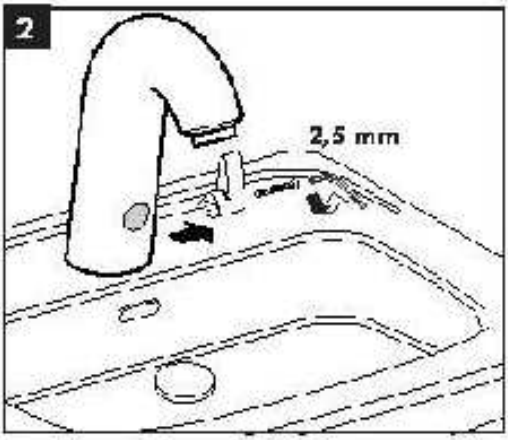
Electronic (6V)

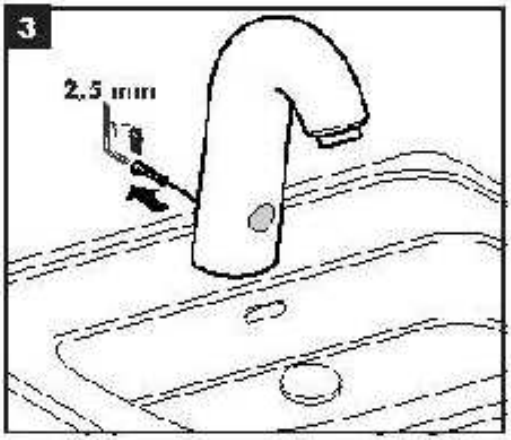
105 00XXJ / 1510 1XX0

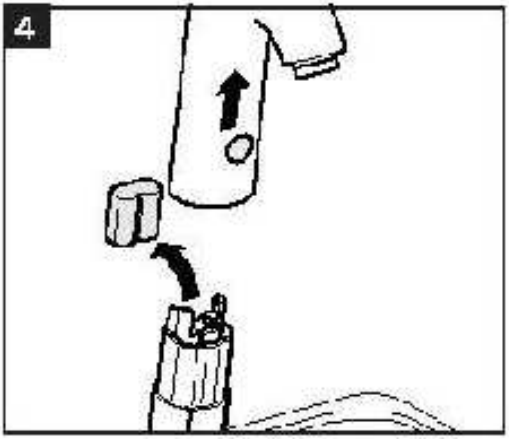
311C000J / 311101C00

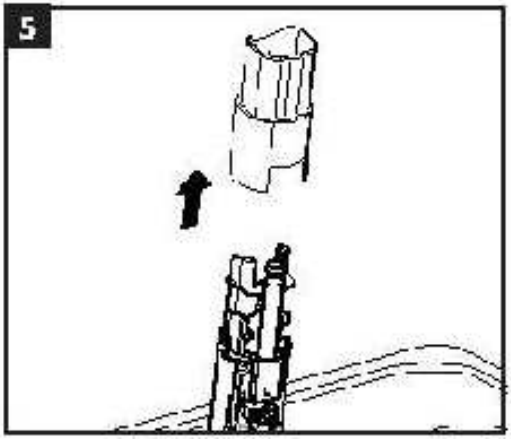


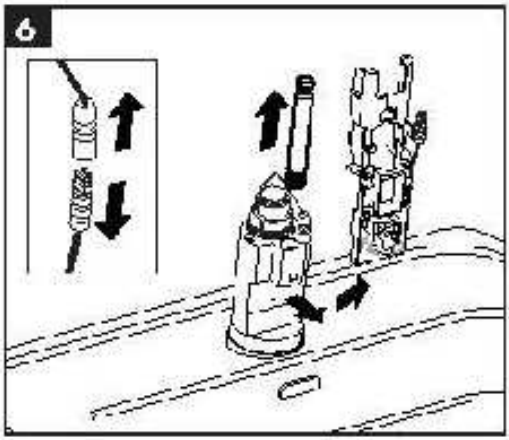


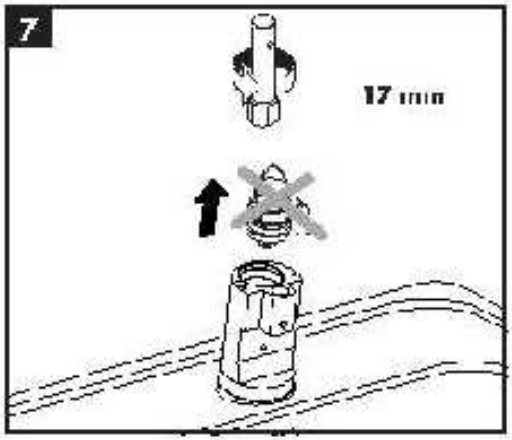


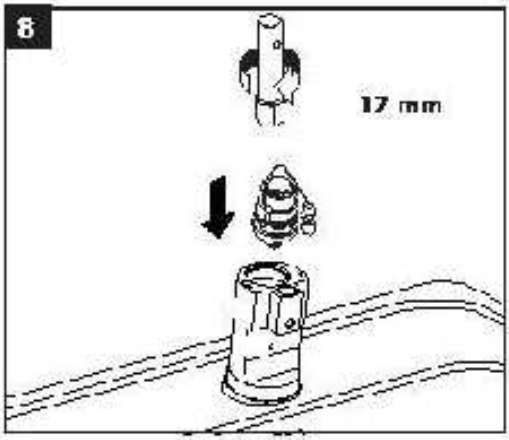


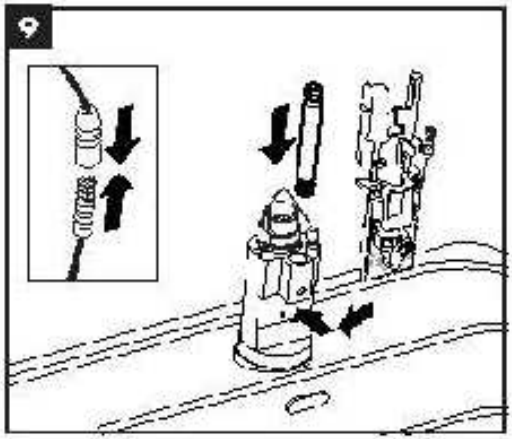


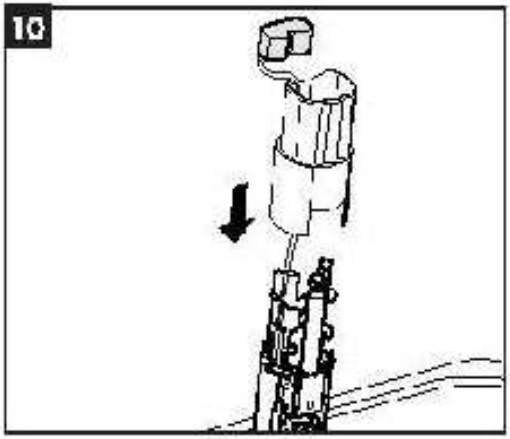


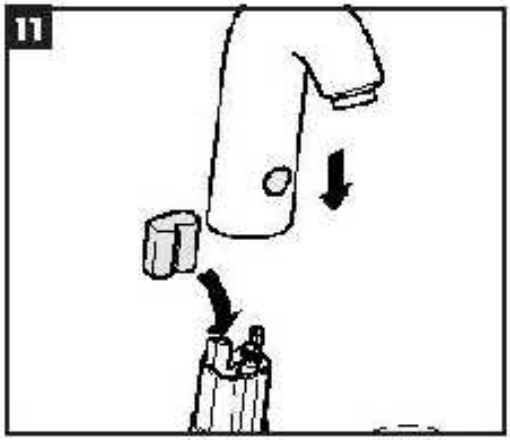

6

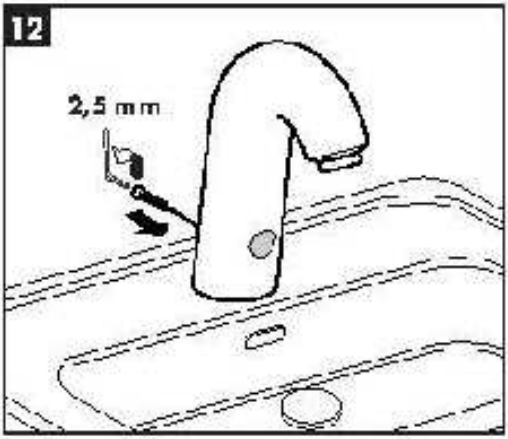

7
17 mm

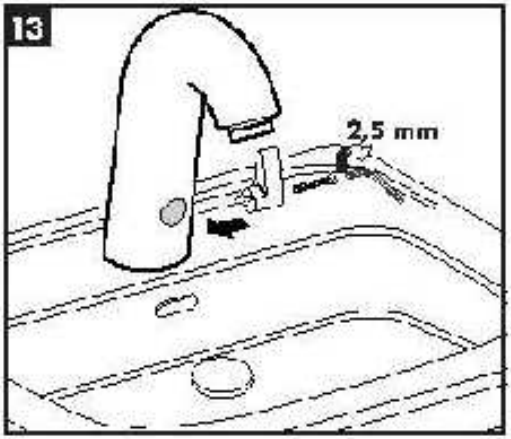

8
17 mm

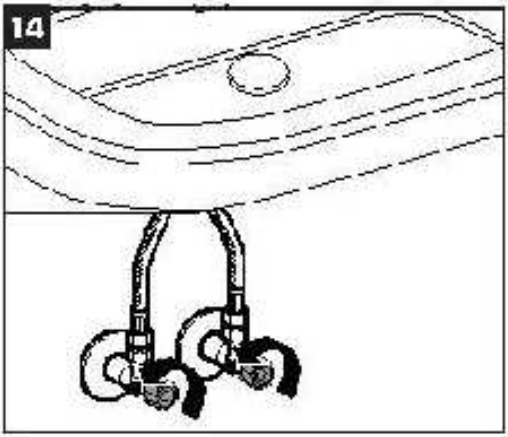

9

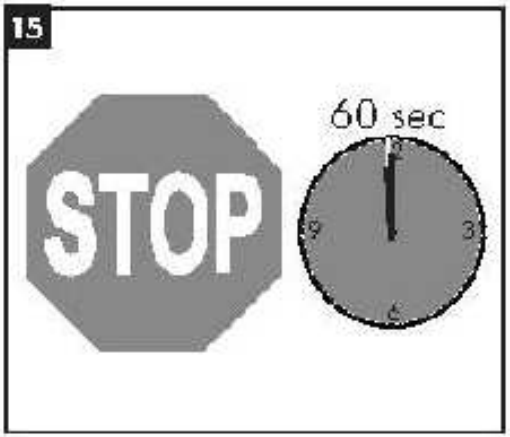

10


11

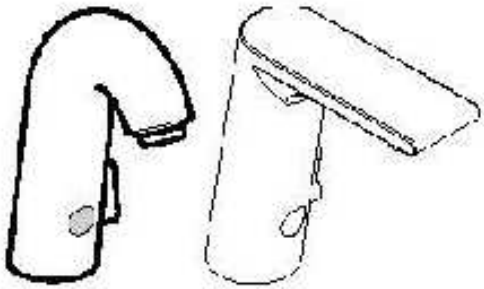

12
2,5 mm

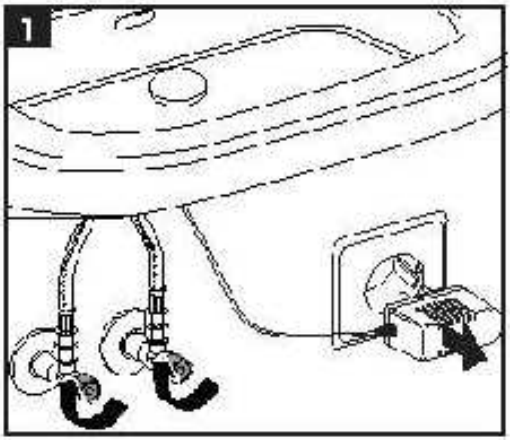

13
2,5 mm

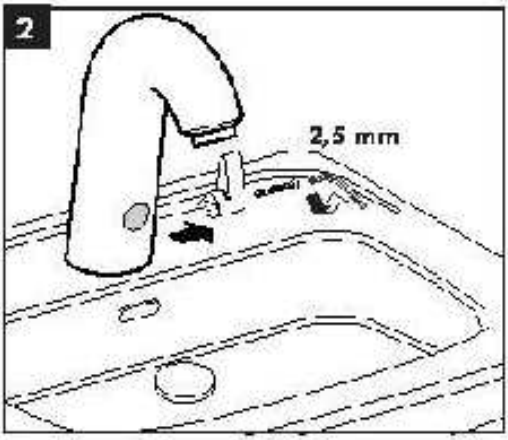

14

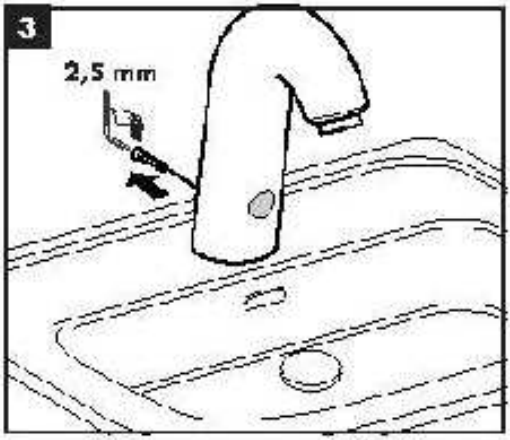

15
STOP
60 sec

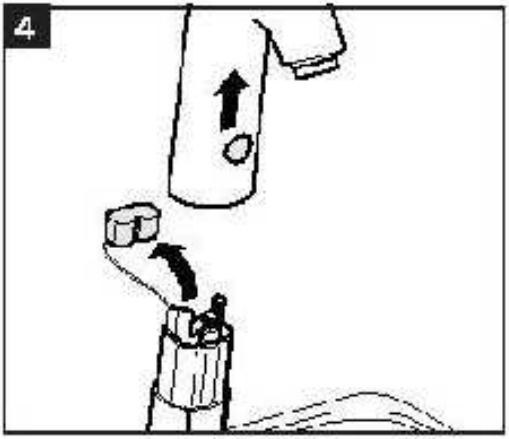
Electronic (9V)
15180XX0 / 15181XX0
31102000 / 31100000

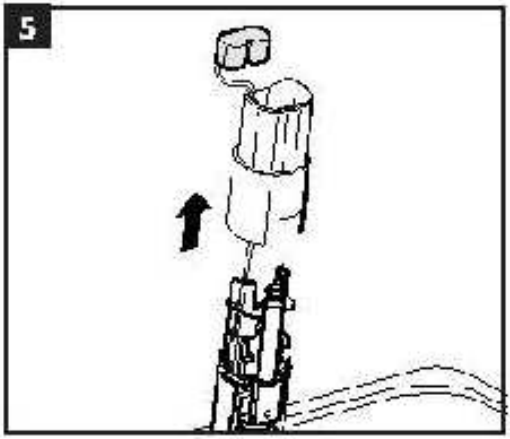


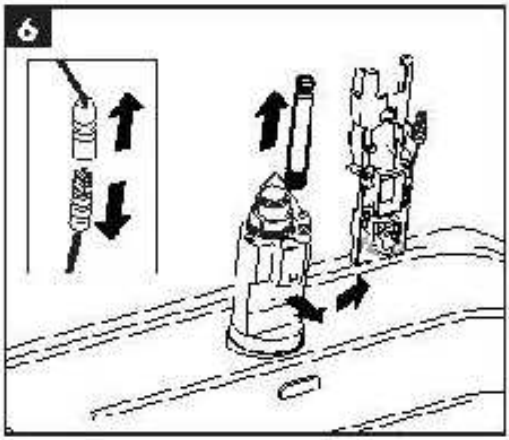


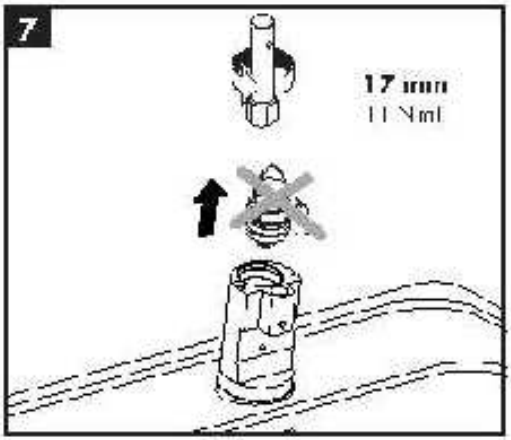


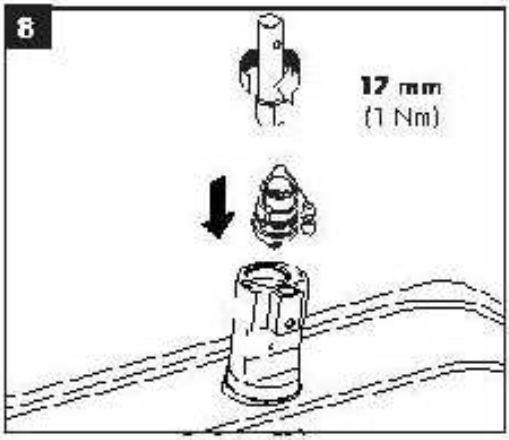


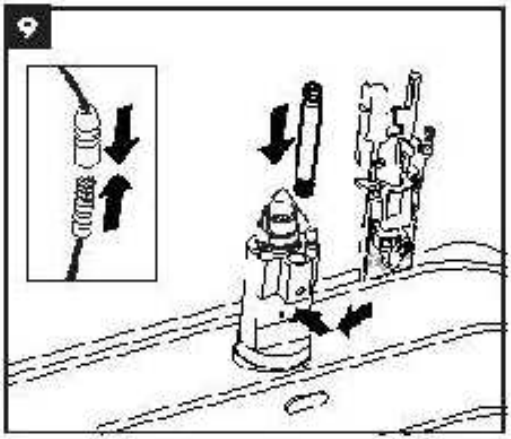


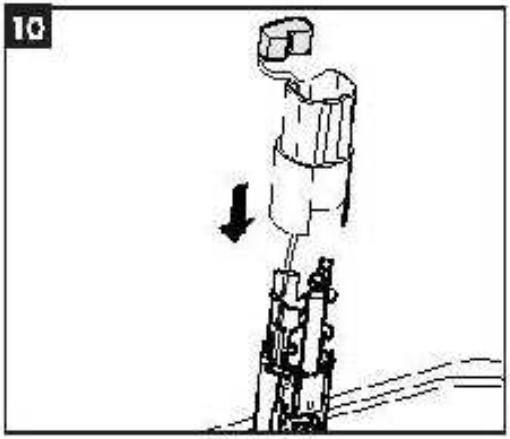


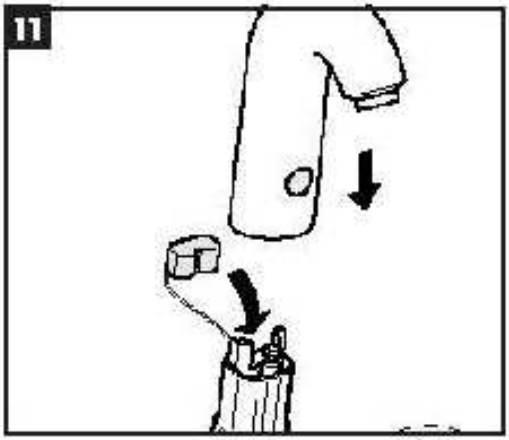

6

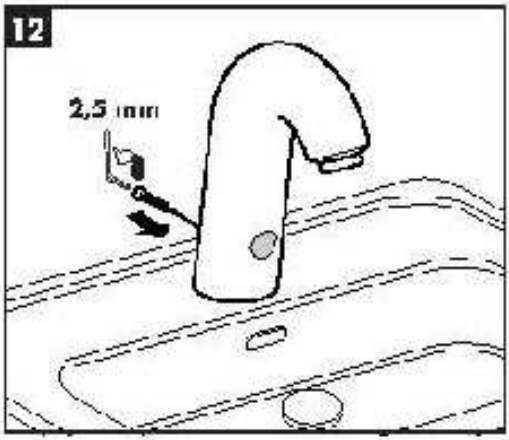

7
17 mm
(1 Nm)

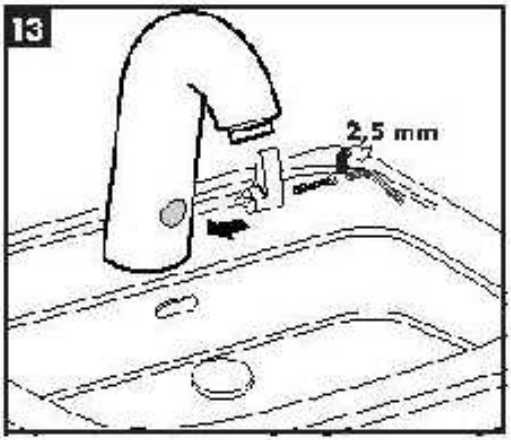

8
17 mm
(1 Nm)

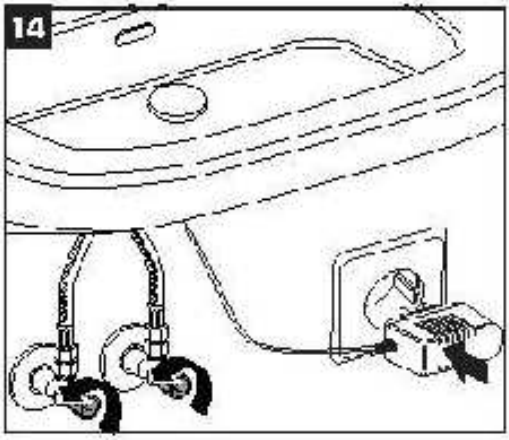

9

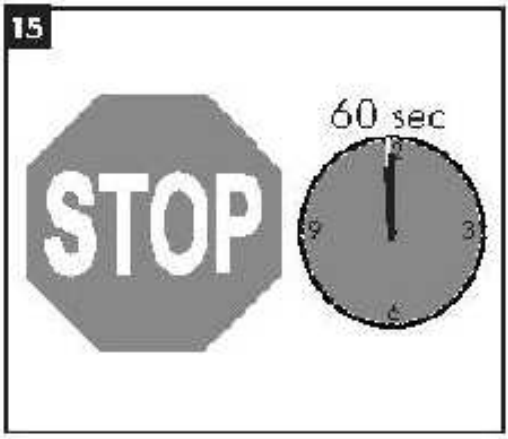

10


11

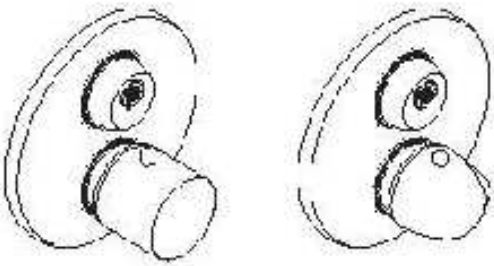

12
2,5 mm

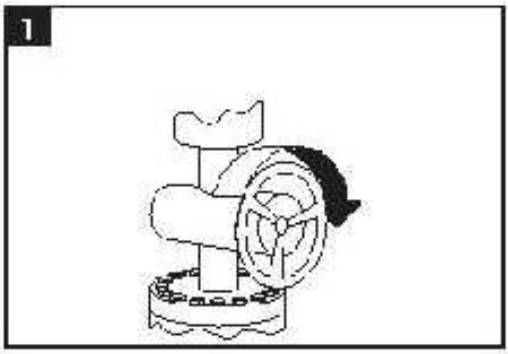

13
2,5 mm

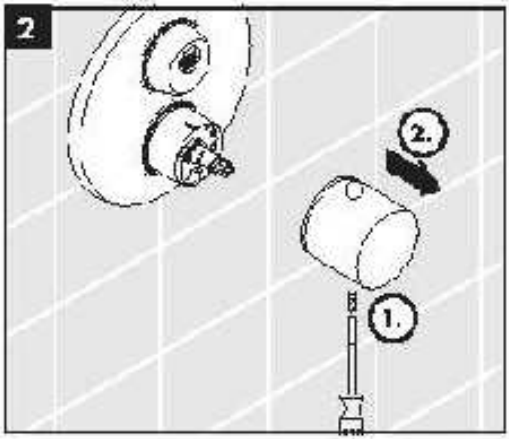

14

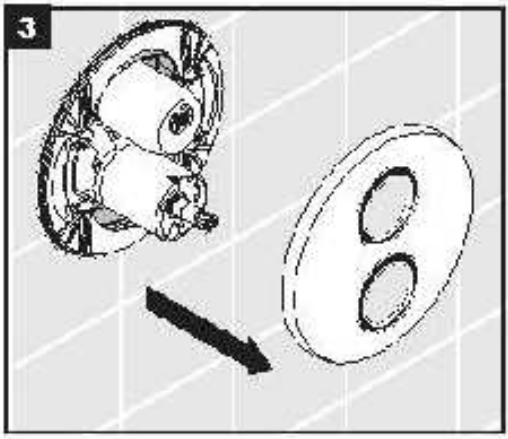

15
STOP
60 sec

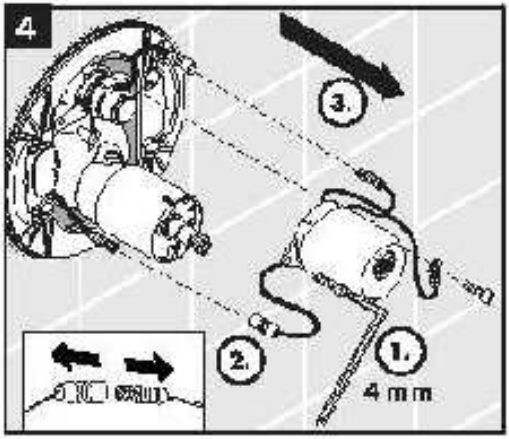
Brausethermostat UP mit elektronischer Start- / Stop-Taste (6 Volt)
Thermostatic Mixer with Electronic Start / Stop Button (6 Volt)
15720000 / 15720800

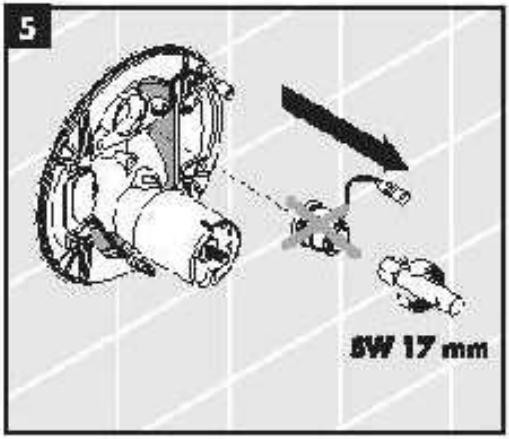


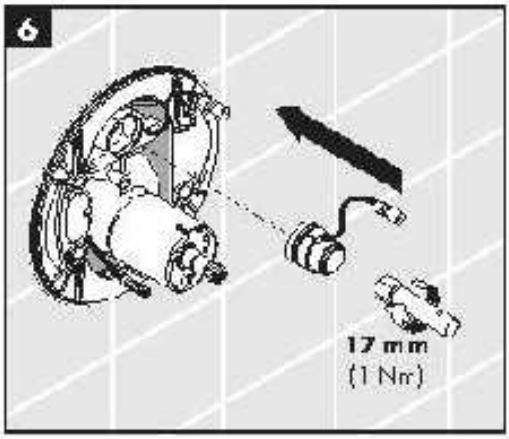


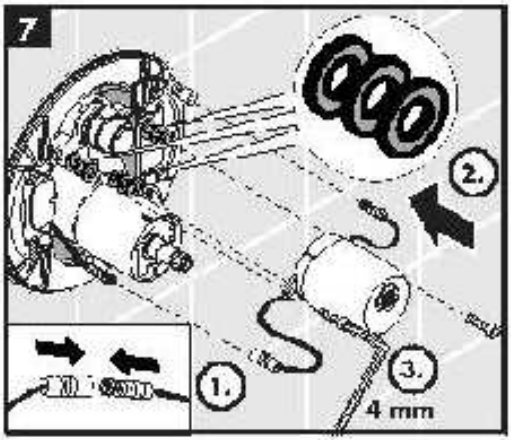


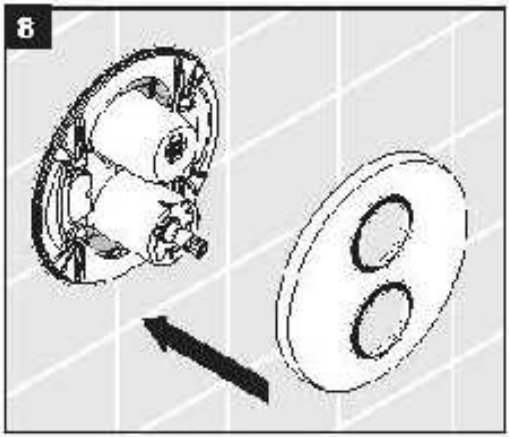


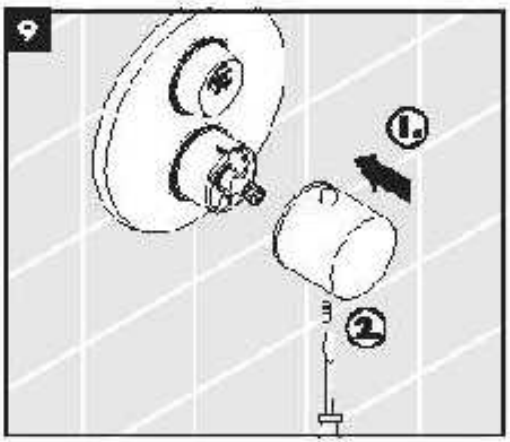


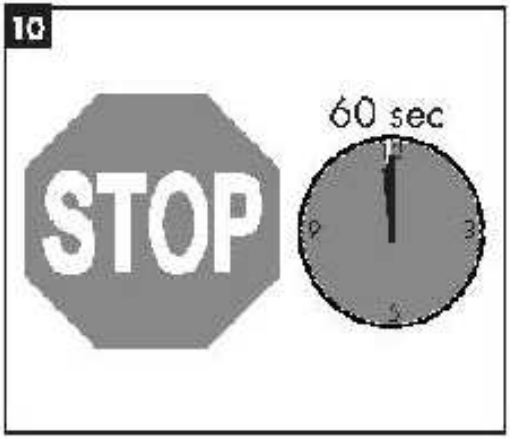



6
17 mm
(1 Nm)

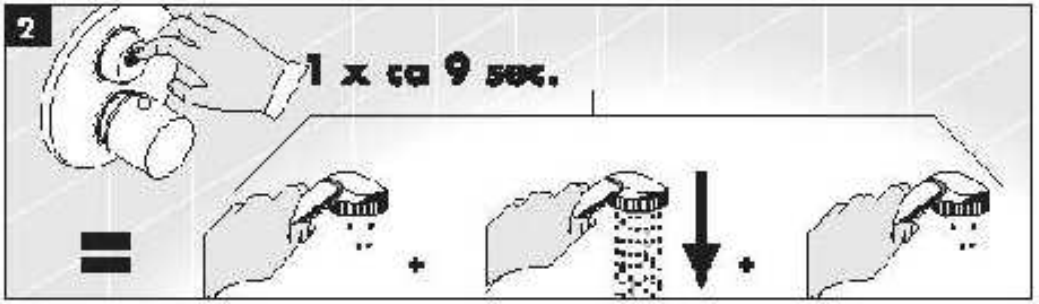

7
2.
1.
3.
4 mm


8

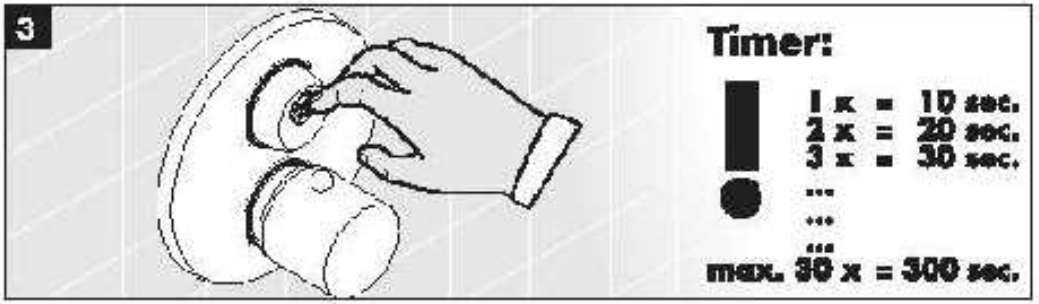

9
1.
2.

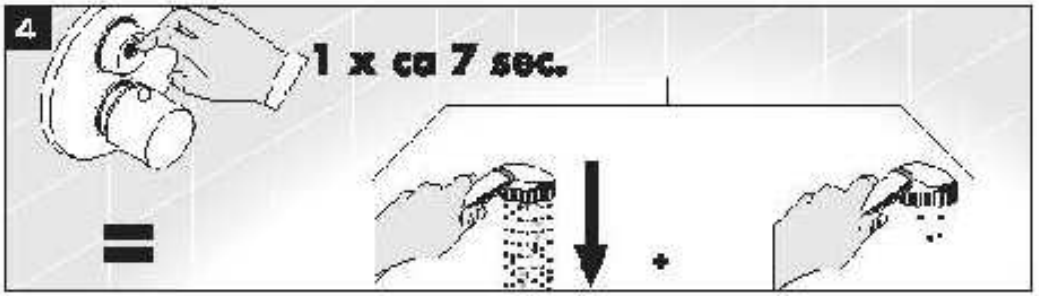

10
STOP
60 sec

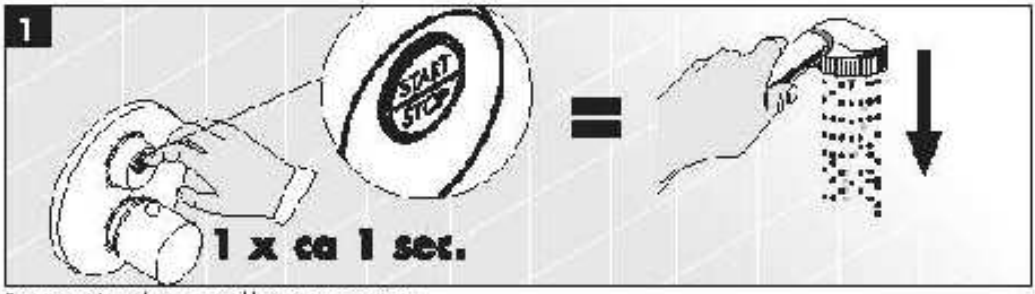

1
START
STOP
1 x ca 1 sec.


2
1 x ca 9 sec.

max. 3 sec.


3
Timer:
1 x = 10 sec.
2 x = 20 sec.
3 x = 30 sec.
max. 30 x = 300 sec.


4
1 x ca 7 sec.

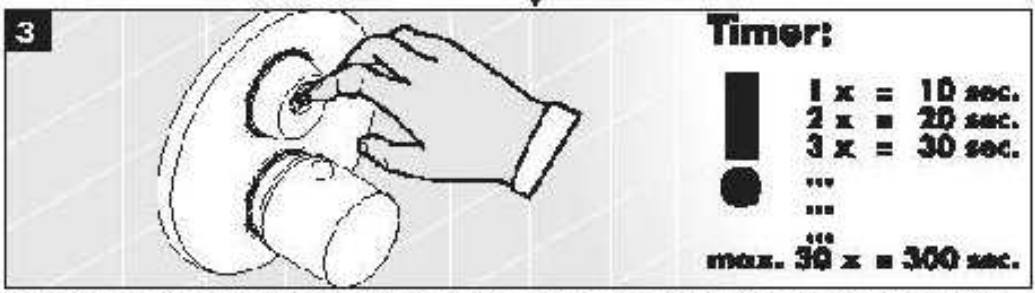


Press start/stop button quickly to activate mixer.

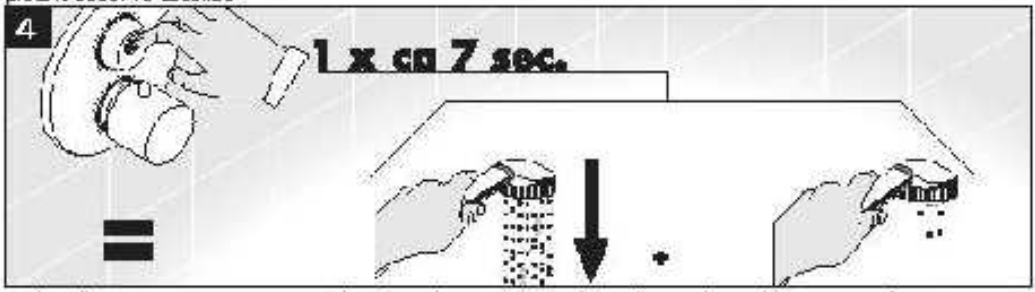


Start: Press start/stop button once again, hold until the mixer closes by itself, it will start after a short period of time again and stop once again by itself. Then let go the button.

max. 3 sec.



Programming: After max. 3 seconds, press the start/stop button several times to increase the shower time. One press is about 10 seconds.



Quick adjustment: Press start/stop button until the mixer starts by itself and after a short period of time it will stop by itself. Then let go the button.

hansgrohe
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E-Mail: info@hansgrohe.com · Internet: www.hansgrohe.com

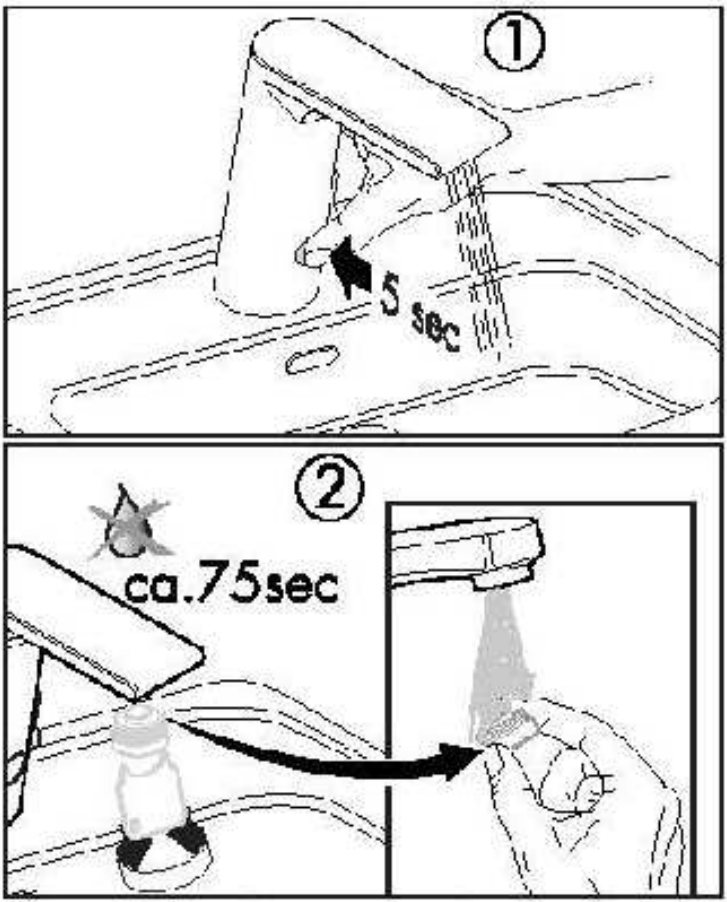
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Service



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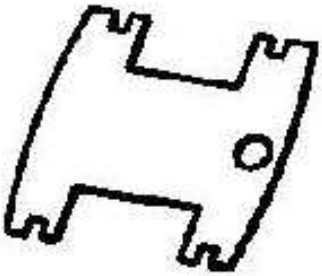
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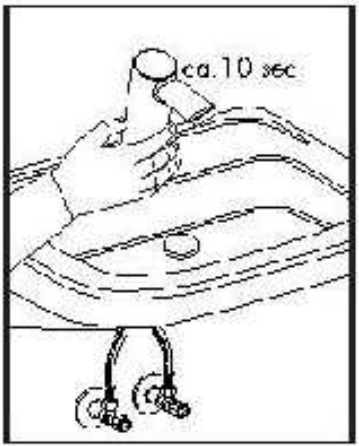
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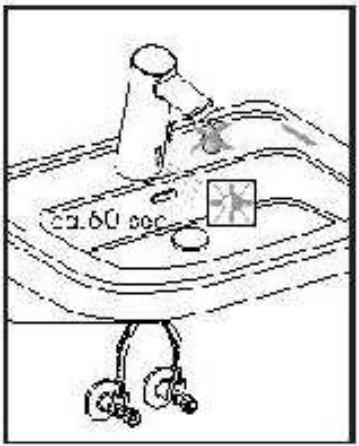
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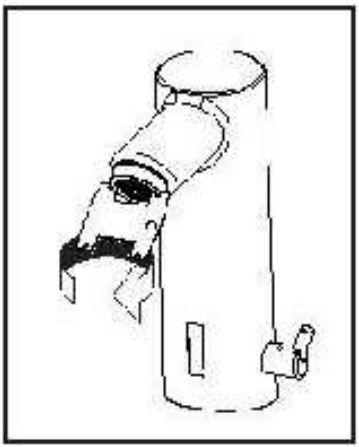


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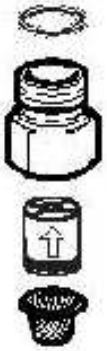




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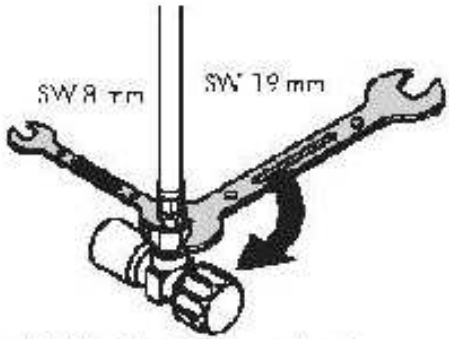
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DE Die Rückflussverhinderer müssen gemäß DIN 1988 einmal jährlich auf ihre Funktion geprüft werden.

FR Les clapets anti-retour doivent être vérifiés une fois par an.

EN The non-return valves must be checked once a year.

IT Le valvole di non ritorno devono essere controllate una volta all'anno.

ES Las válvulas antiretorno se han de revisar una vez al año.

NL Het functioneren van de terugslagkleppen moet jaarlijks worden getest.

DK Kontraventilen skal afprøves en gang om året.

PT As válvulas anti-retorno têm que ser verificadas uma vez por ano.

PL Zgodnie z normą DIN 1988 działanie zabezpieczeń przeciwzwrotnego należy sprawdzać raz w roku.

CS U jištění proti zpětnému nasátí musí být podle normy DIN 1988 jednou ročně přezkoušena jeho funkce.

SK Poistka proti spätnému nasatiu musí byť podľa normy DIN 1988 raz ročne preskúšaná jej funkčnosť.

ZH 每年必须按照DIN 1988标准对逆流进行一次检查。

RU Клапаны обратного потока должны проверяться на режим один раз в год.

HU A visszafolyás gátlók működését a DIN 1988 szerint évente egyszer ellenőrizni kell.

FI Vastaventtiilin toiminta on normin DIN 1988 mukaan tarkastettava vuosittain.

SV Backventilernas function måste kontrolleras en gång varje år enligt DIN 1988.

LT Atbulinių vožtuvėlių funkcija, remiantis DIN 1988, vieną kartą metuose privalo būti patikrinta.

HR Nepovratni ventili se moraju provjeravati jednom godišnje prema standardu DIN 1988.

TR Çek valflerin DIN 1988'e göre yılda bir kez çalışma kontrolü yapılmalıdır.

RO Supapele antretur trebuie verificate anual conform DIN 1988.

EL Οι βαλβίδες αναπροφύξης πρέπει να ελέγχονται μια φορά το χρόνο προσηκόντως σύμφωνα με το πρότυπο DIN 1988.

SL Delovanja protipovratnega ventila je potrebno vsakoletno preizkusiti po DIN 1988.

ET Tagasilöögiklappide toimimist tuleb kontrollida vastavalt standardile DIN 1988 kord aastas.

LV Reizi gadā jāpārbauda pretvārsti atbilstoši DIN 1988.

SR Nepovratni ventili se moraju proveravati jednom godišnje prema standardu DIN 1988.

NO Tilbakeslagsventiler skal funksjonskontrolleres i henhold til DIN 1988 en gang i året.

BG Съгласно DIN 1988 годишно трябва да се проверява функцията на възвратните клапани.

SQ Perputësit e rrjedhjes së drejtimit të kundërt të bëjnë të kontrollohen DIN 1988 çdo vit.

AR يجب فحص صمامات عدم الرجوع مرة واحدة في السنة وفقاً لـ DIN 1988.

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