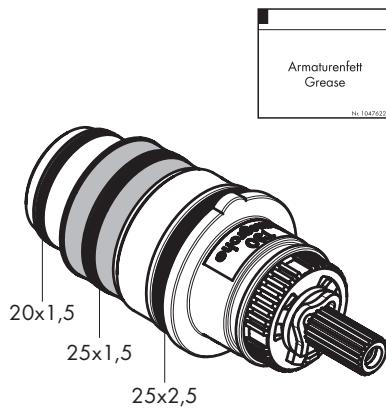


# Service



98282000

**hansgrohe**



## Opis simbola



### Podešavanje

Nakon instalacije potrebno je ispitati izlaznu temperaturu termostata. Korekcija je neophodna, ako izmerena temperatura odstupa od temperature koja je nameštena na termostatu.

**max.**

$\approx 42^\circ\text{C}$

### Safety funkcija

Zahvaljujući Safety funkciji, može se podešiti željena maksimalna temperatura, npr. maks.  $42^\circ\text{C}$ .

### Rukovanje

Kako bi se olakšala prohodnost i produžio vek trajanja regulacione jedinice, potrebno je s vremena na vreme podešiti termostat na položaje za maksimalno toplo i maksimalno hladnu vodu.

**Montaža** (vidi stranu 10)



## БЪЛГАРСКИ

## Описание на символите



### Юстиране

След извършен монтаж трябва да се провери температурата на накрайника на терmostата. Ако измерената температура на мястото на водовземане се различава от настроената на терmostата температура, е необходима корекция.

### Safety Function (Функция за безопасност)

**max.**

$\approx 42^\circ\text{C}$

Благодарение на Safety Function (функция за безопасност) желаната максимална температура може да се настрои предварително напр. на макс.  $42^\circ\text{C}$ .

### Обслужване

За да се гарантира лекоподвижността на регулиращото звено, от време на време терmostatът трябва да се поставя на максимално топло и на максимално студено.

**Монтаж** (вижте стр. 10)



## Symbolbeskrivelse



### Justering

Etter avsluttet montering skal termostatens utløpstemperatur kontrolleres. Det er nødvendig med korrektur når temperaturen målt ved uttaksstedet avviker fra temperaturen som er innstilt på termostaten.

**max.**

$\approx 42^\circ\text{C}$

### Safety Function

Takket være egenskapen "Safety Function" kan det forhåndsinnstilles en ønsket maks. temperatur, f.eks.  $42^\circ\text{C}$ .



### Betjening

For å holde regulerings-enheten bevegelig, skal termostaten stilles fra tid til annen på helt varmt og helt kaldt.

**Montasje** (se side 10)



## Shqip

## Përshkrimi i simbolit



### Justimi

Pas montimit duhet kontrolluar temperatura në dalje e termostatit. Korrigimet janë të nevojshme, nëse temperatura e matur në pikën e rrjedhjes së ujut nuk është e njëjtë me temperaturën e përcaktuar në termostat.

**max.**

$\approx 42^\circ\text{C}$

### Funksionet e sigurisë

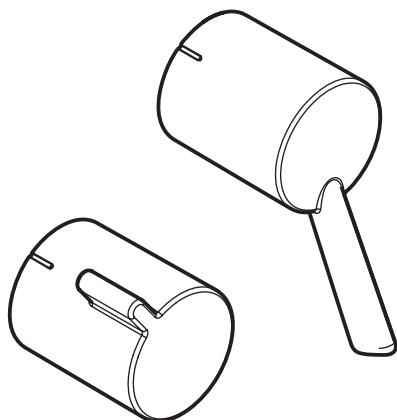
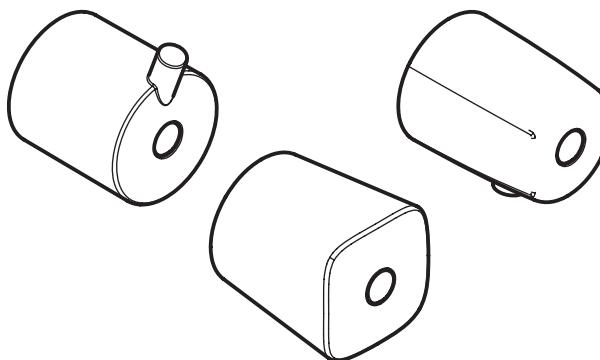
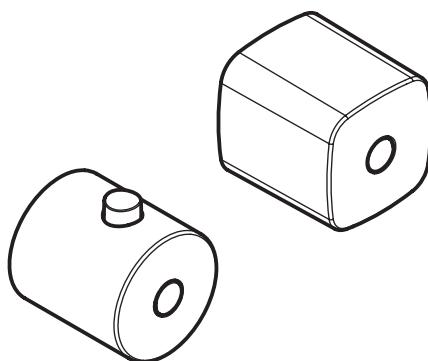
Falë Safety Function mund të përcaktohet temperatura maksimale e dëshiruar, p.sh.  $42^\circ\text{C}$ .

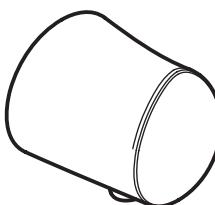
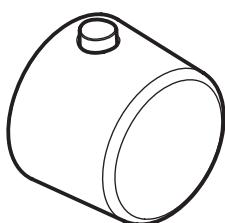
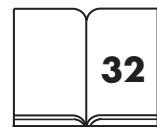
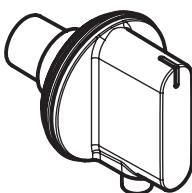
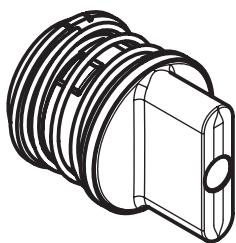
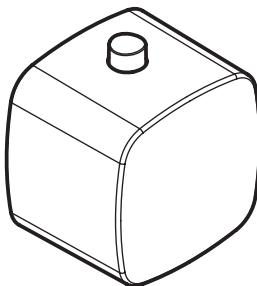
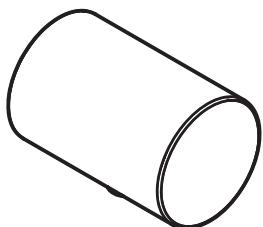


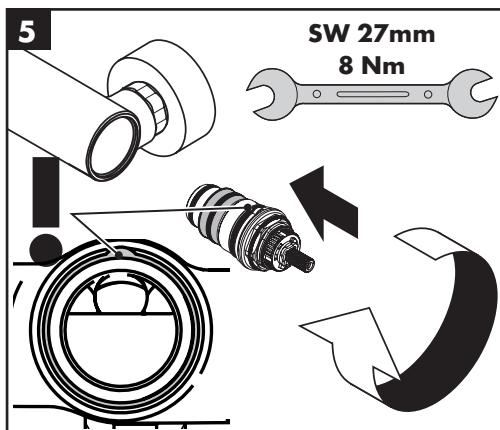
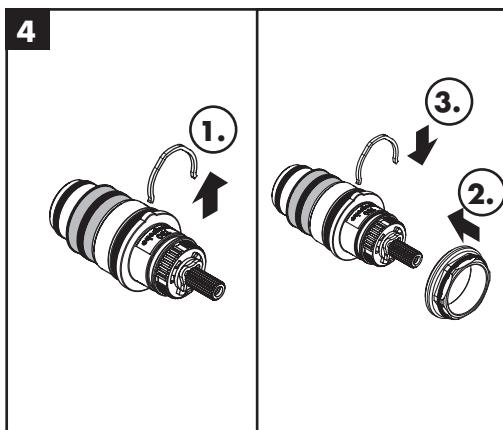
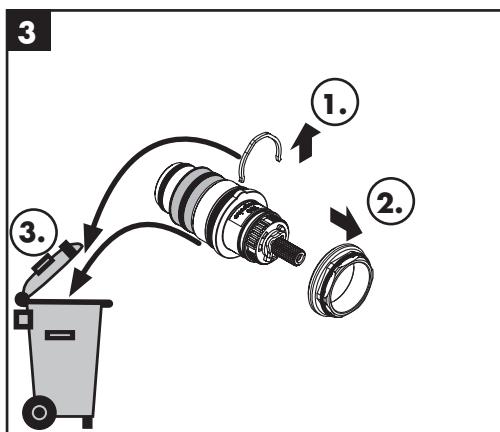
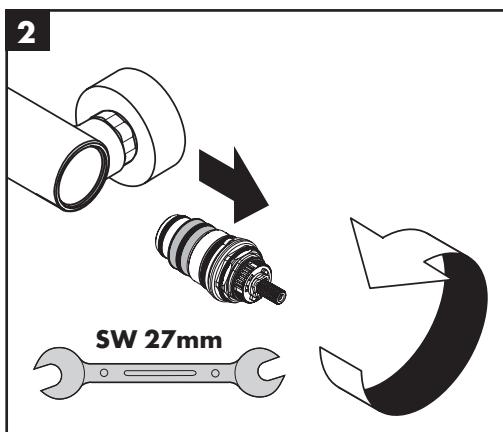
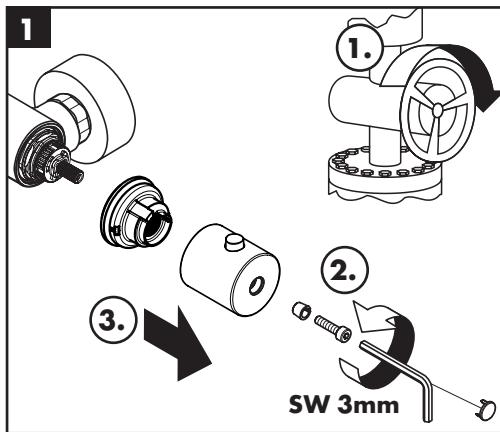
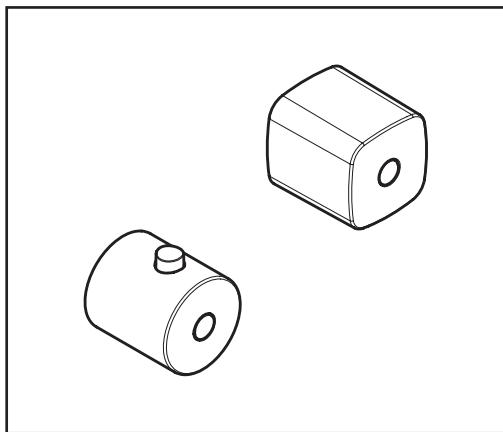
### Përdorimi

Për të lehtësuar përdorimin e njësisë rregulluese, termostati do të duhej çuar herë pas here nga shumë i ngrohtë në shumë të ftotë.

**Montimi** (shih faqen 10)

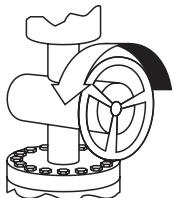








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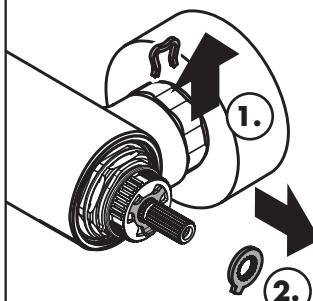
**max.**  
 $\approx 42^\circ \text{C}$



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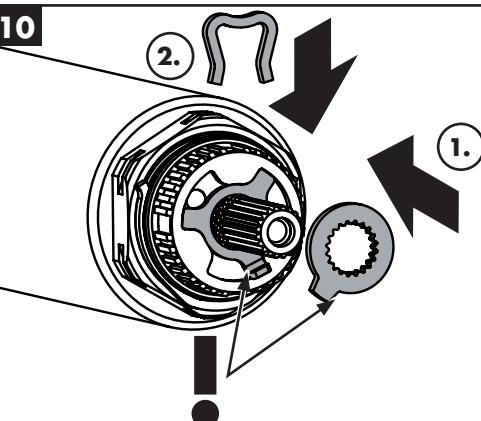


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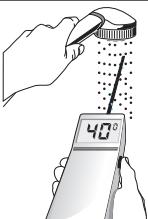


**z. B.  $42^\circ \text{C}$**   
for example  $42^\circ \text{C}$

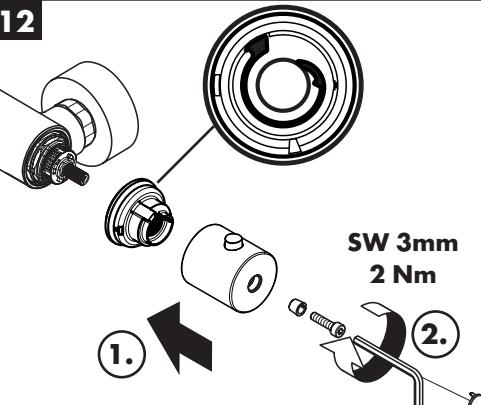
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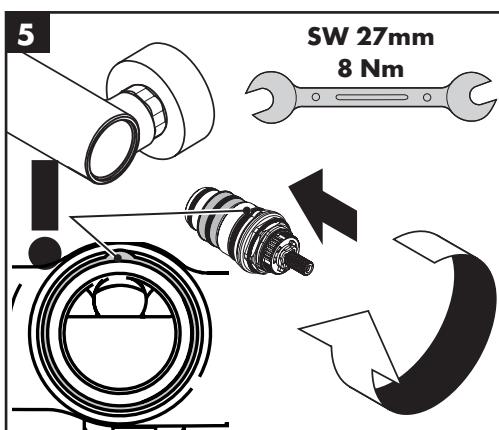
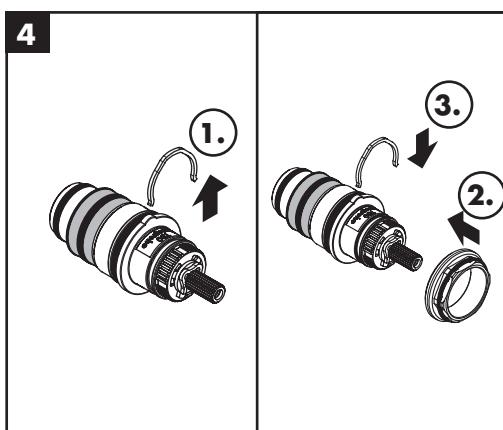
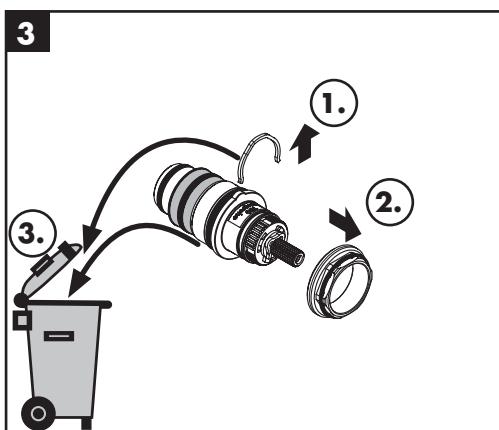
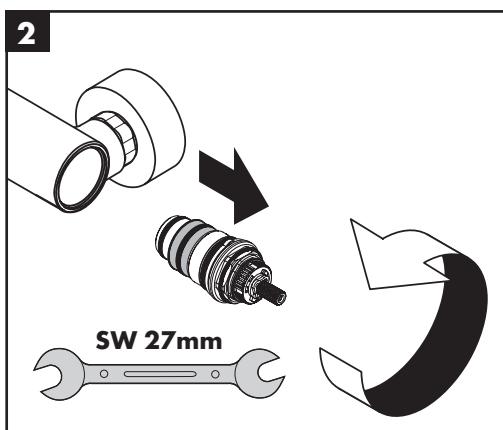
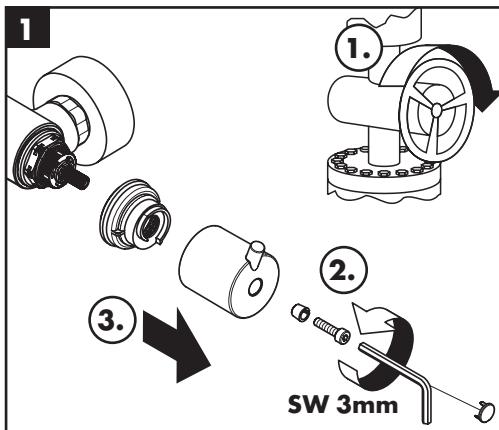
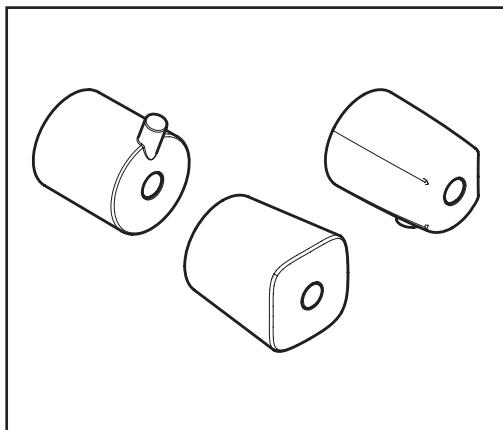


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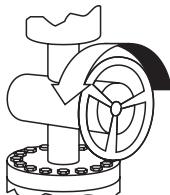
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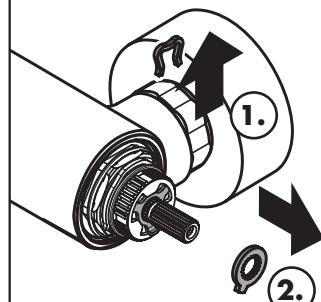
**max.**  
 $\approx 42^\circ \text{C}$



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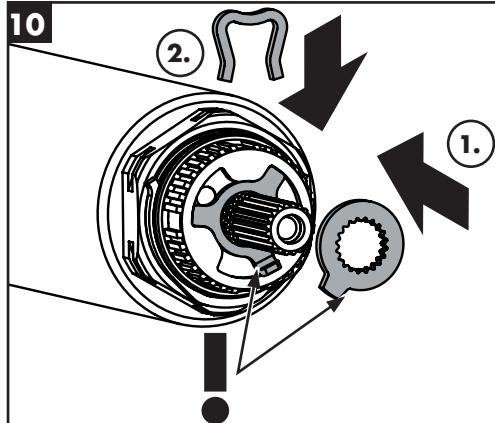


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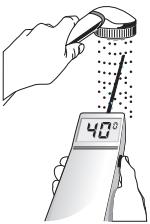


**z. B. 42°C**  
for example 42°C

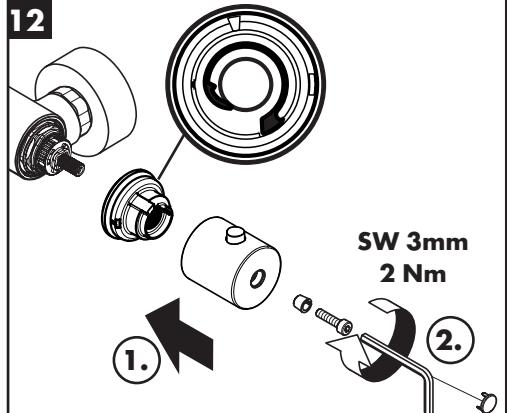
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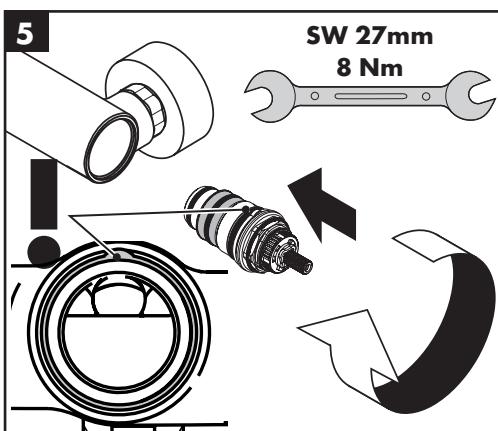
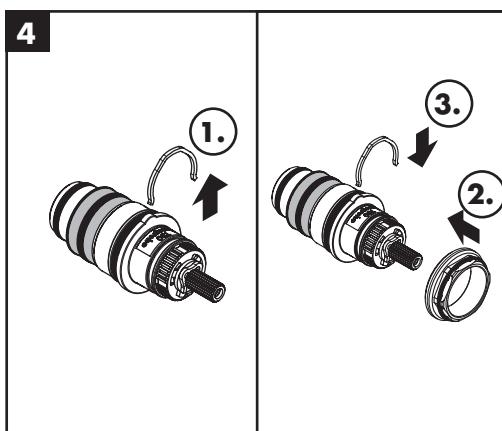
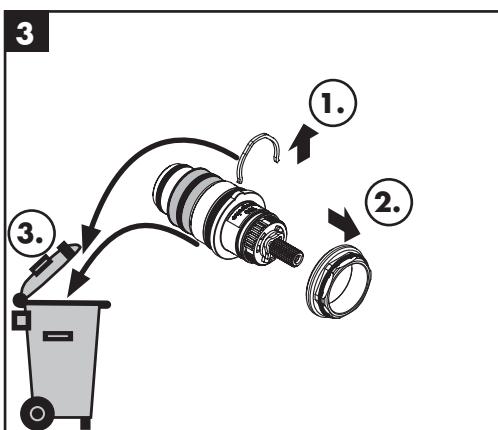
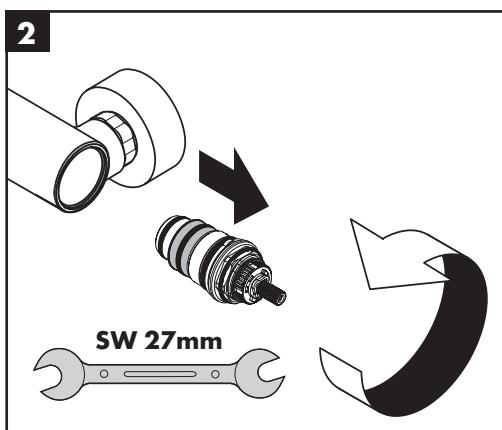
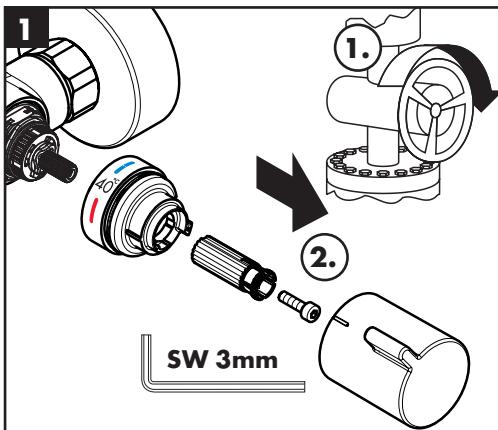
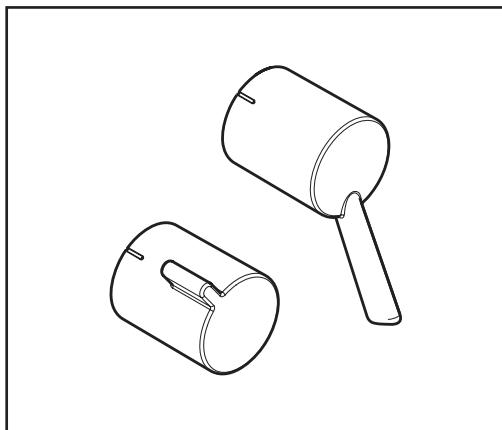


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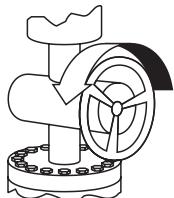
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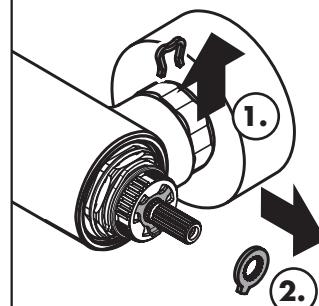
**max.**  
 $\approx 42^\circ \text{C}$



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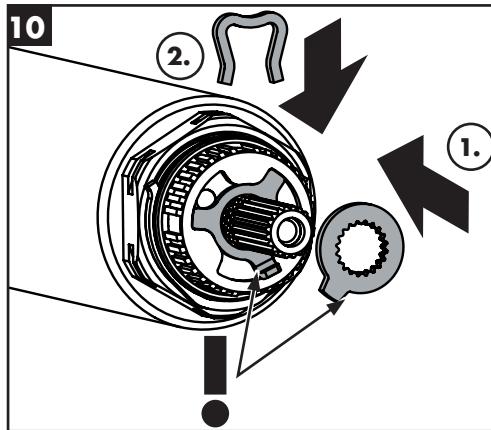


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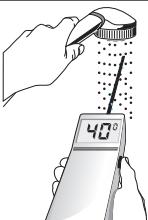


**z. B. 42°C**  
for example 42°C

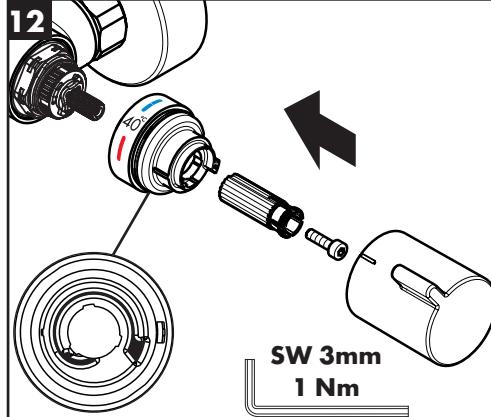
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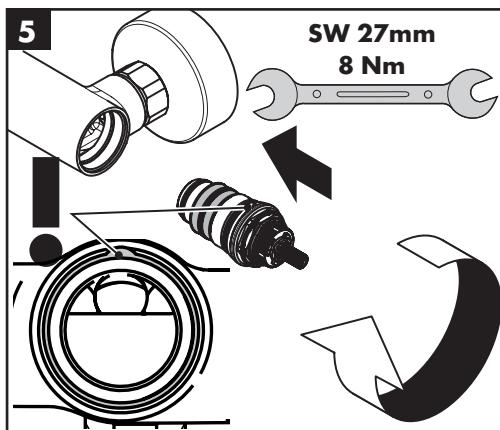
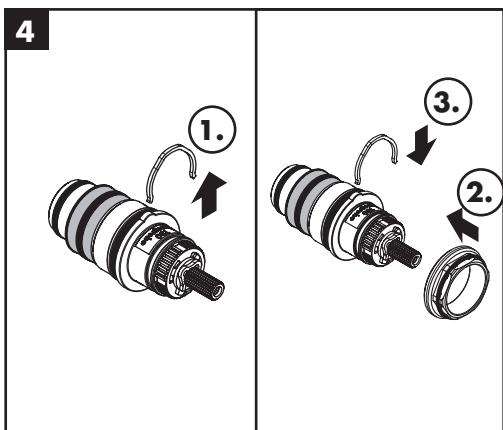
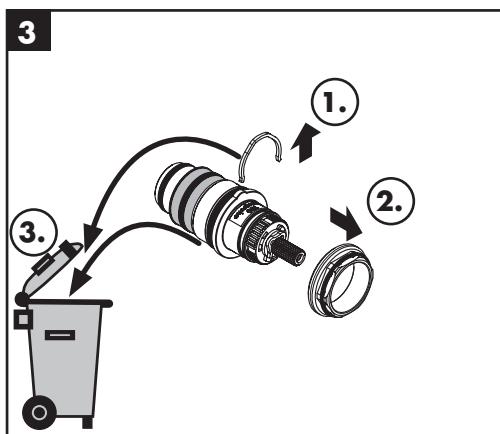
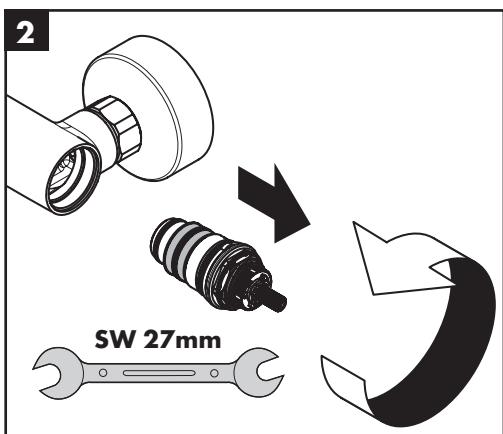
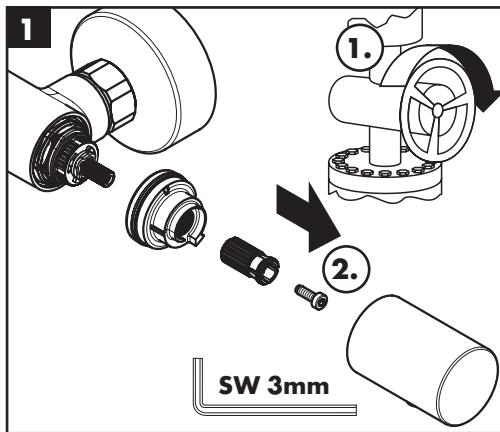
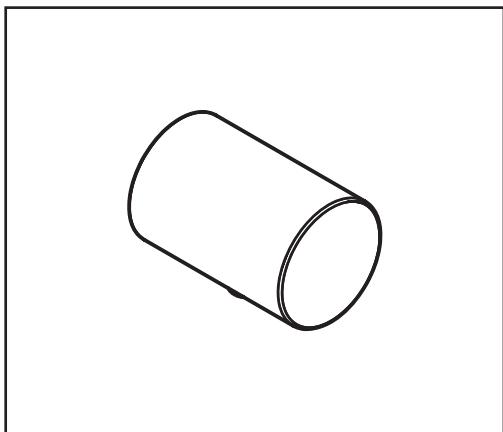


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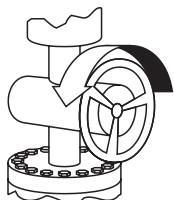
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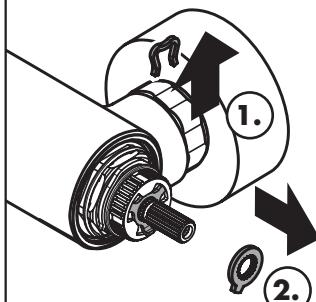
**max.**  
 $\approx 42^\circ \text{C}$



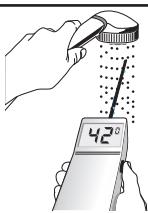
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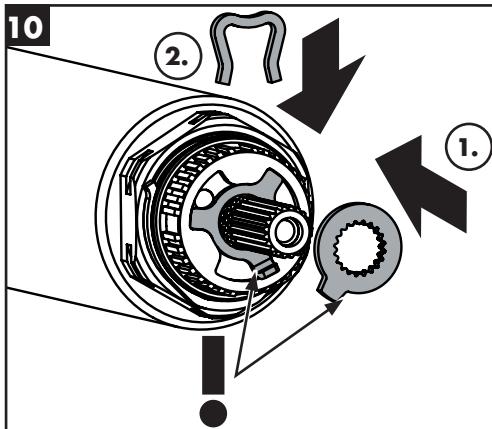


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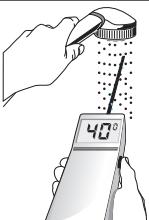


**z. B. 42°C**  
for example 42°C

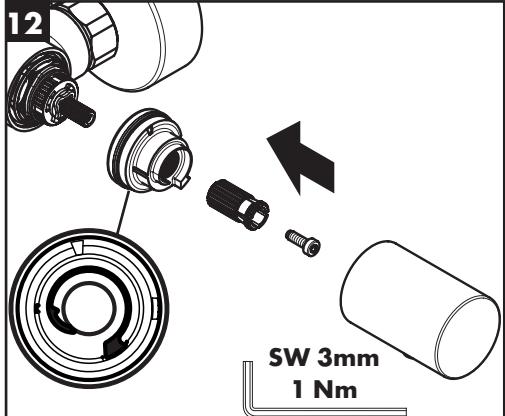
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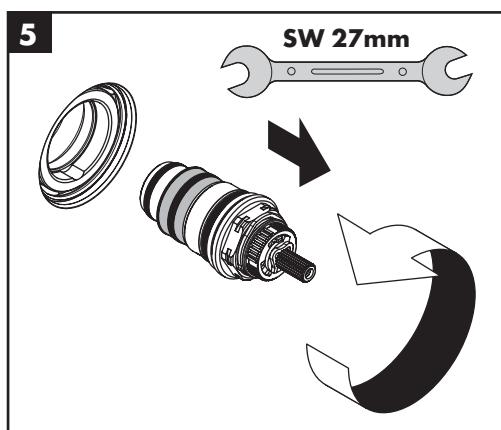
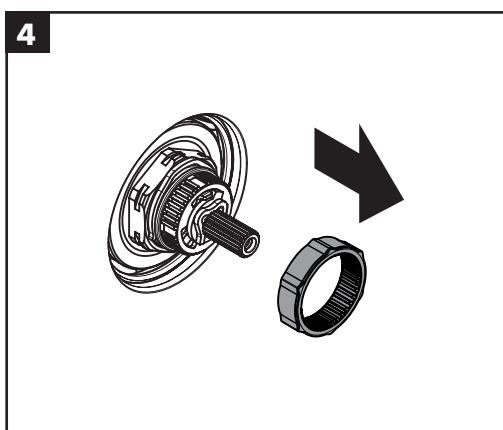
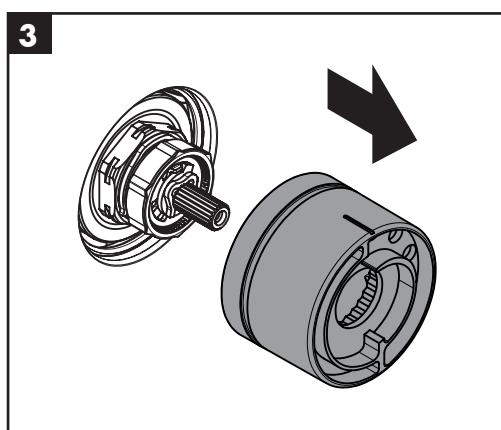
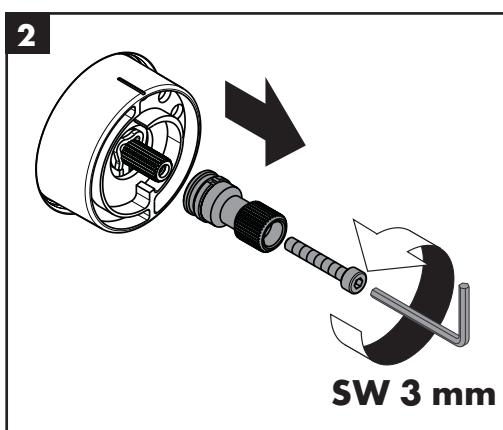
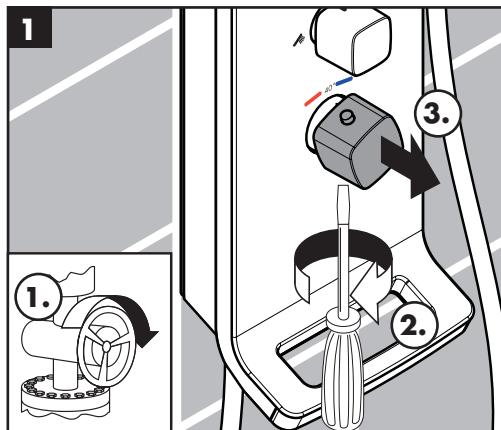
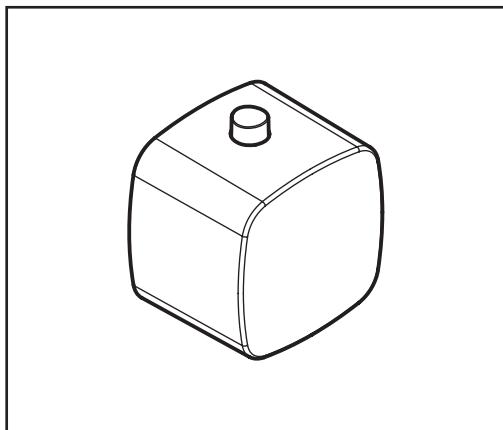


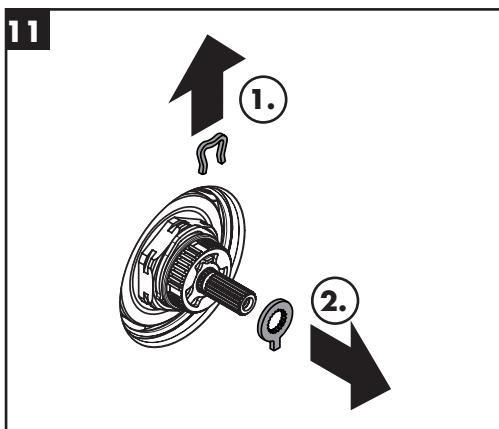
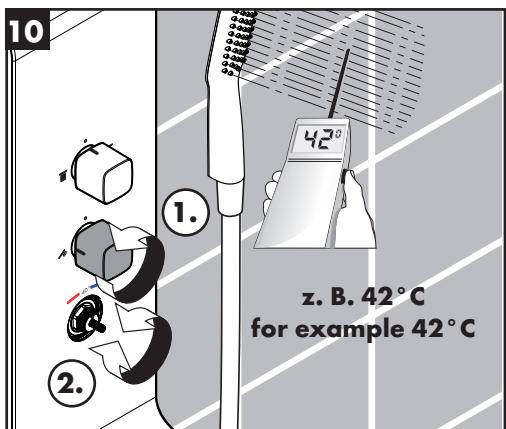
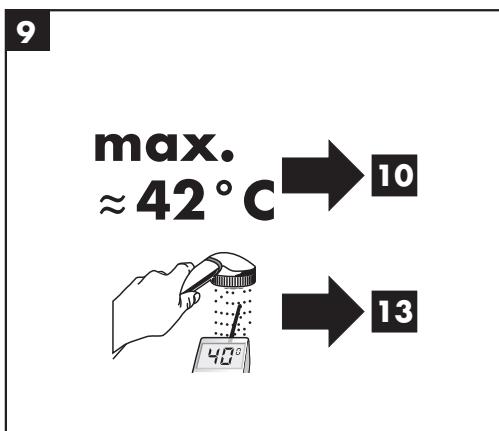
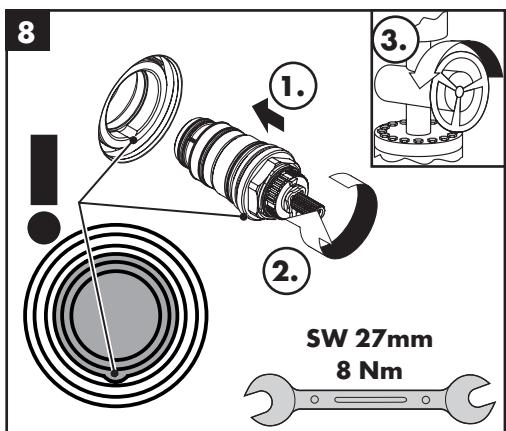
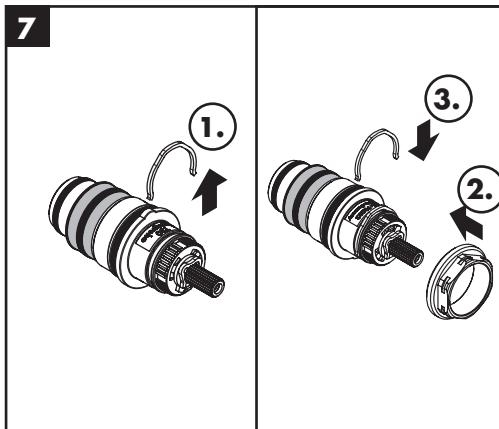
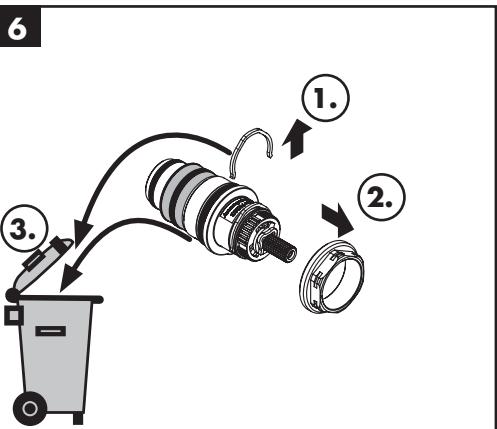
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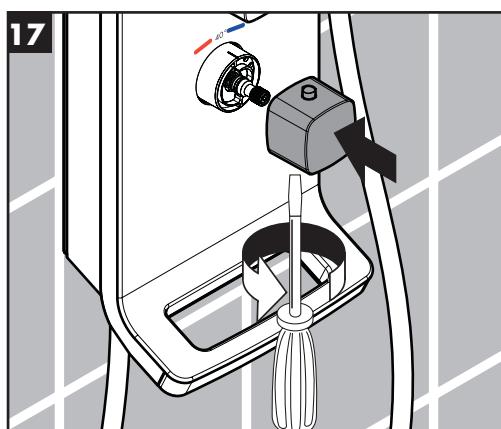
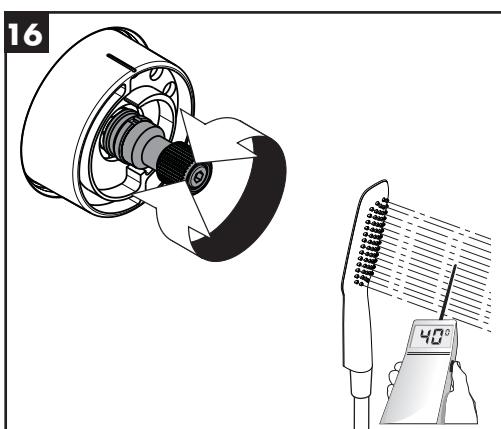
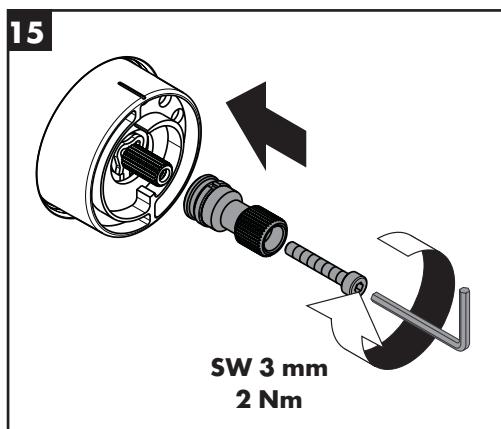
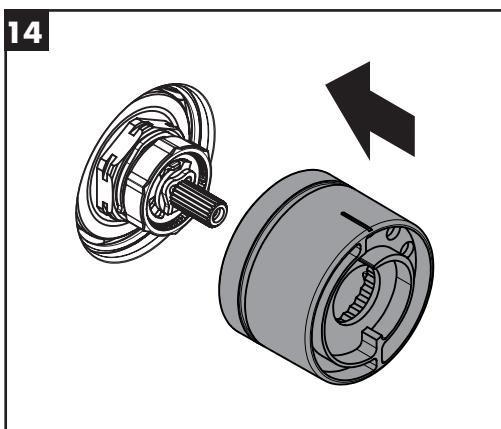
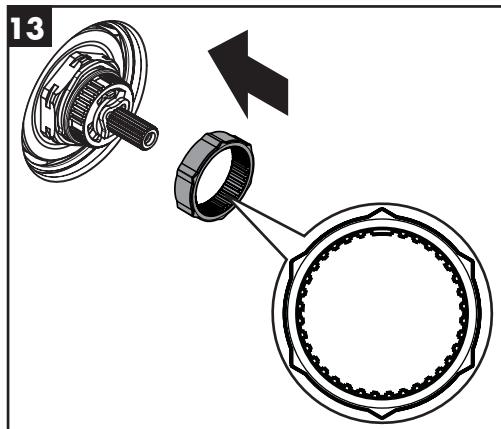
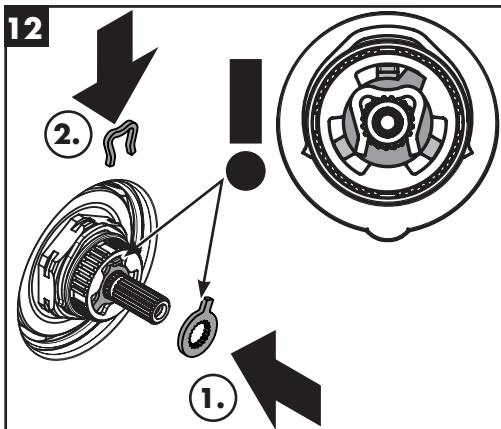


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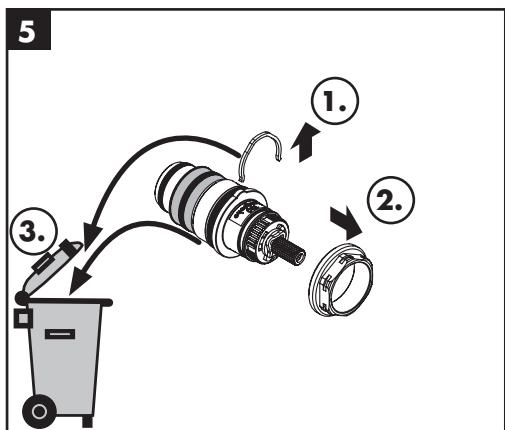
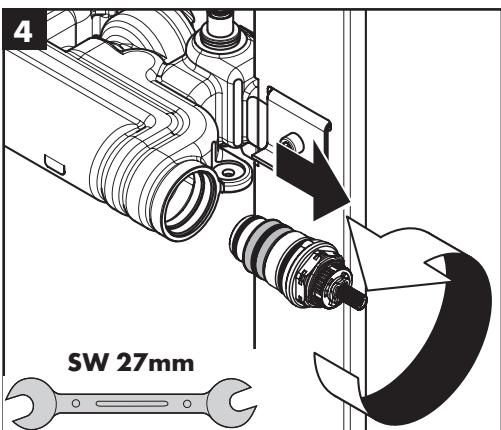
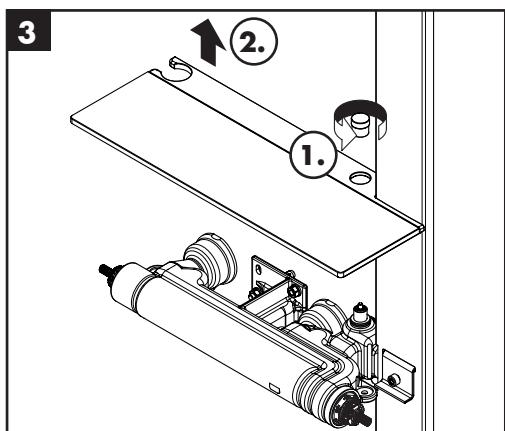
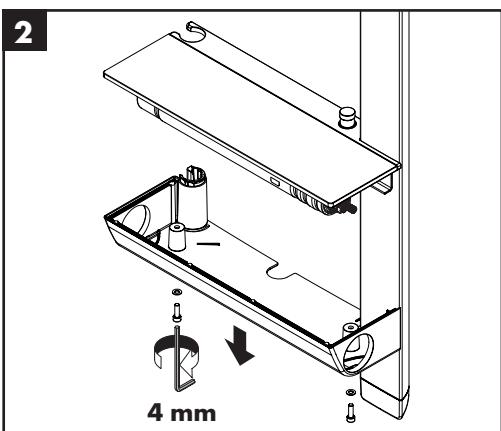
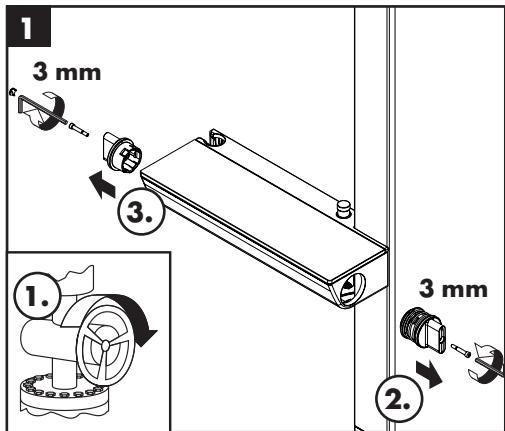
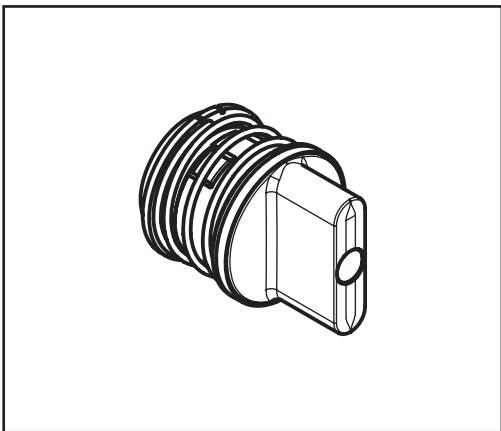


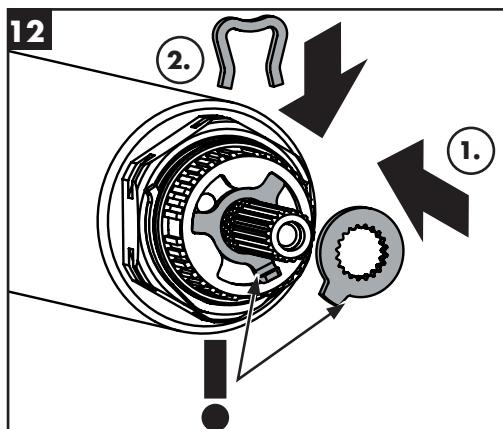
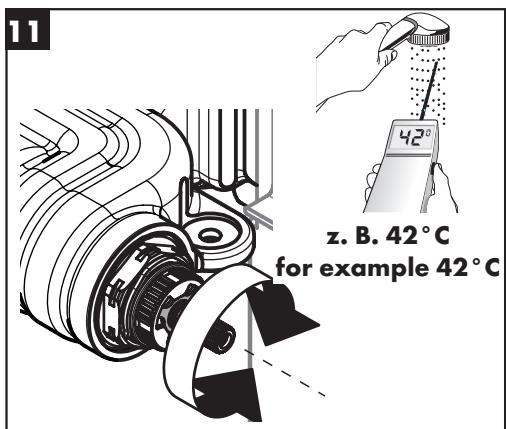
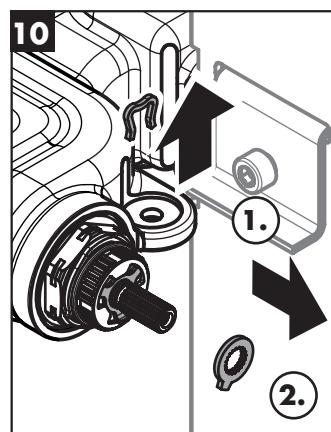
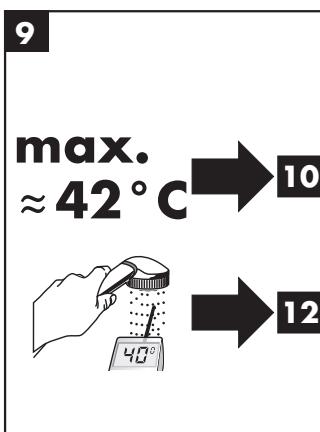
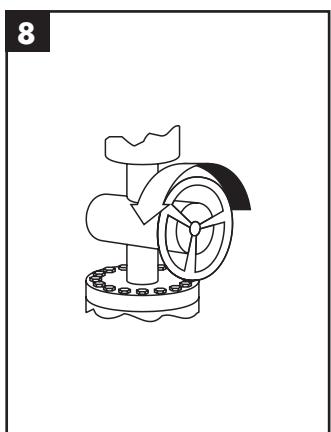
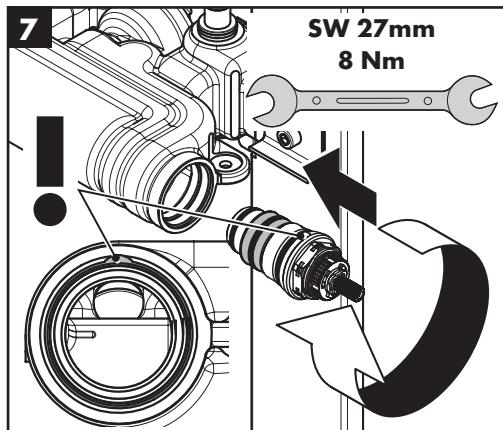
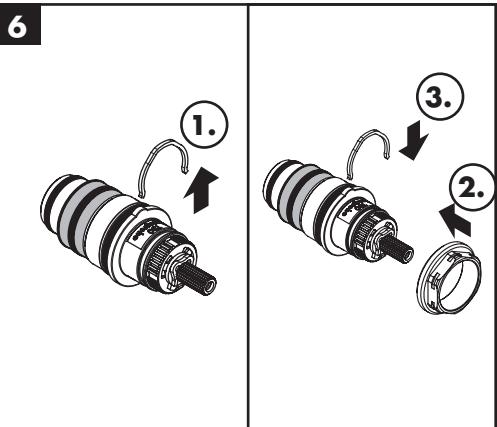


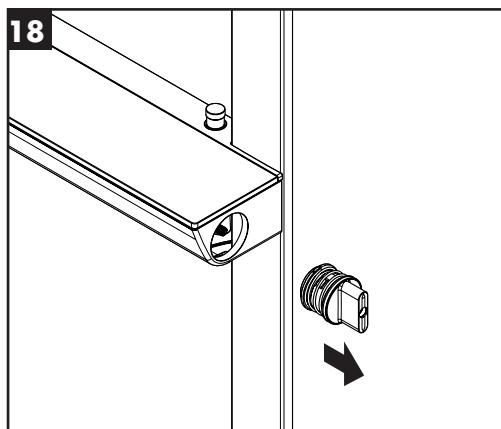
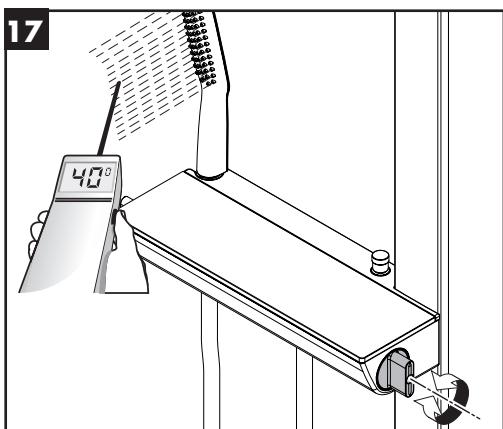
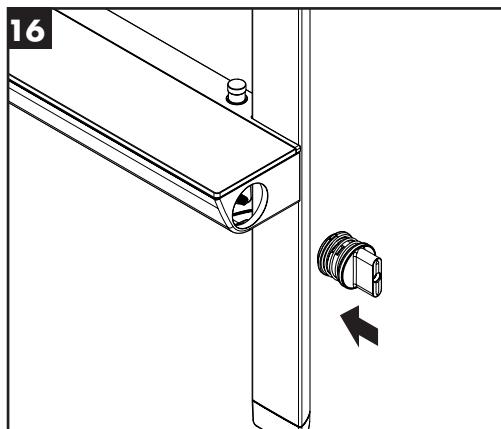
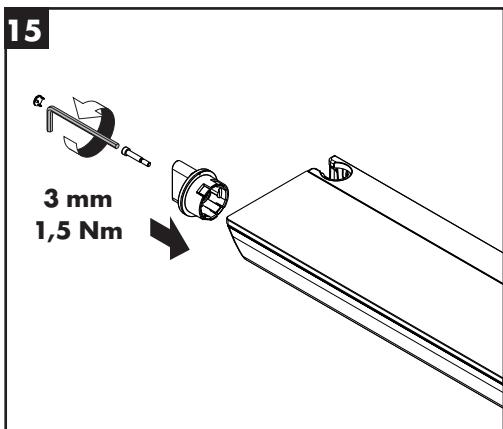
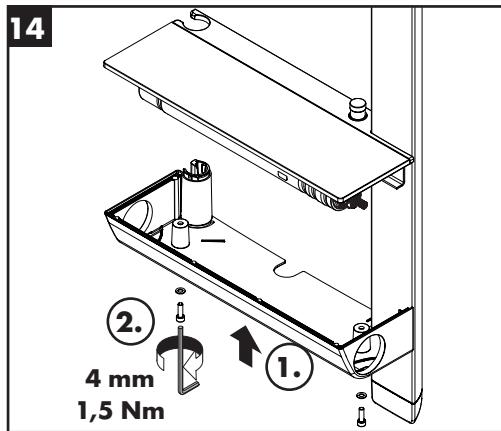
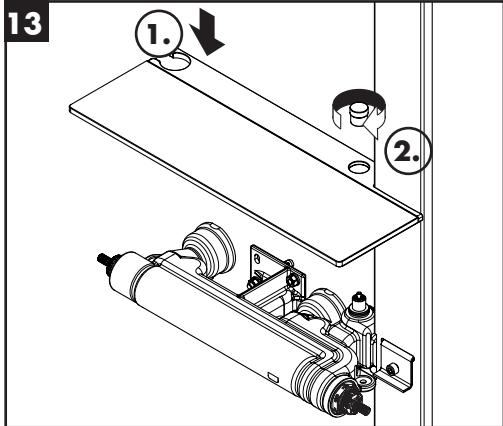


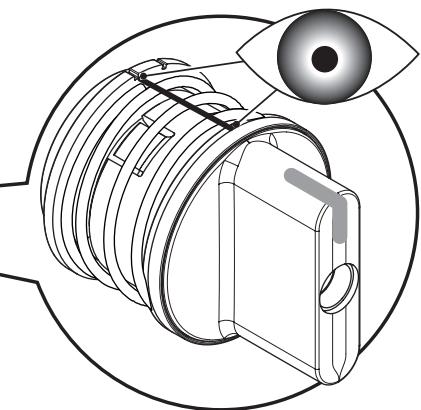
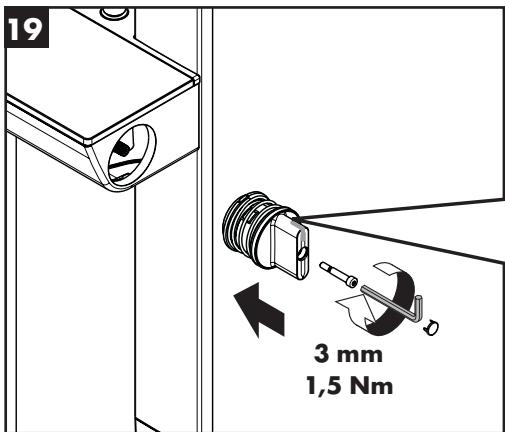


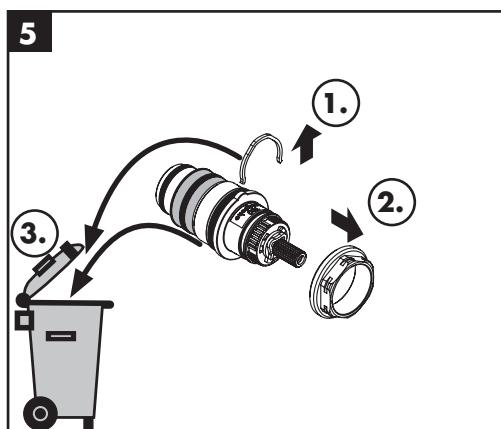
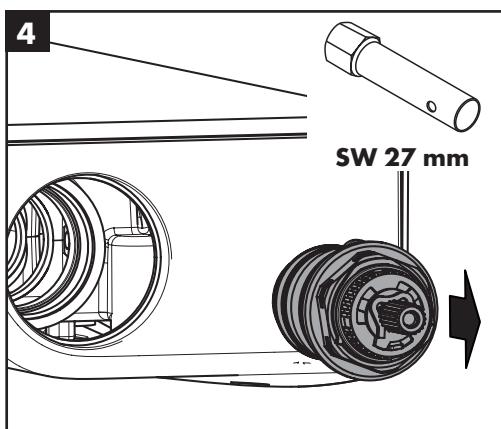
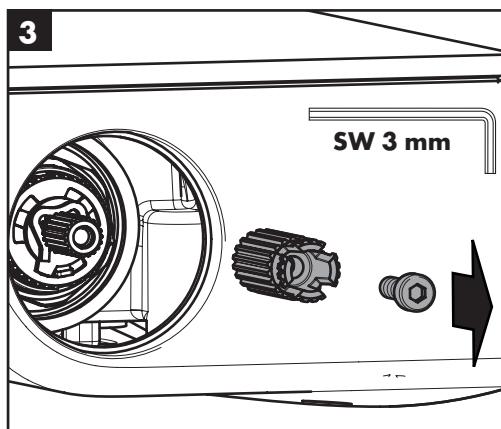
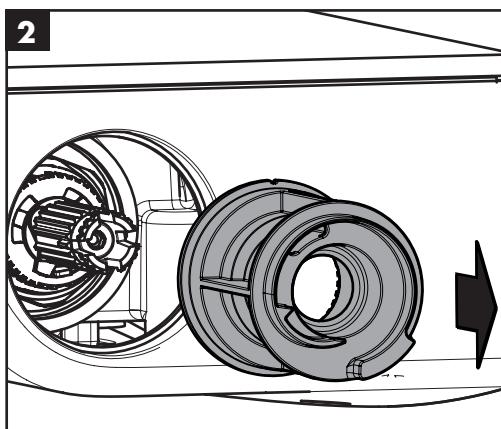
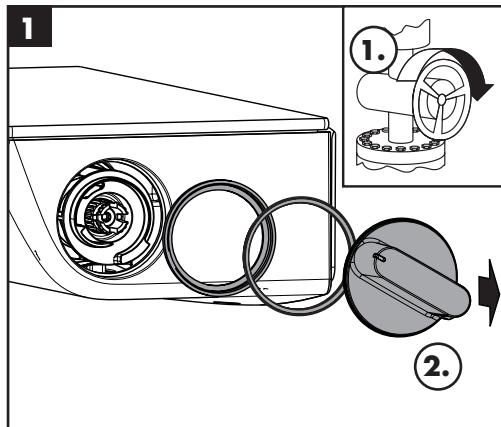
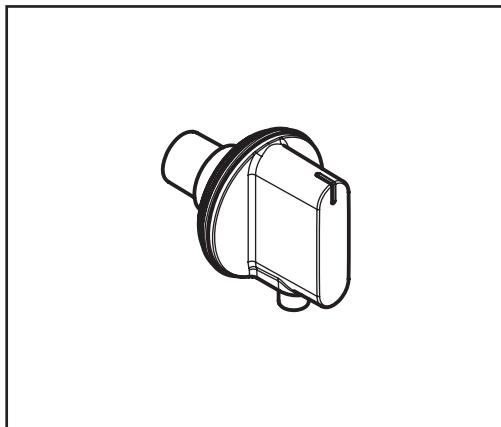


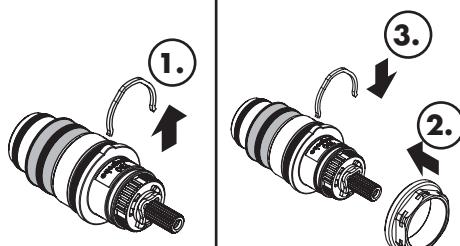
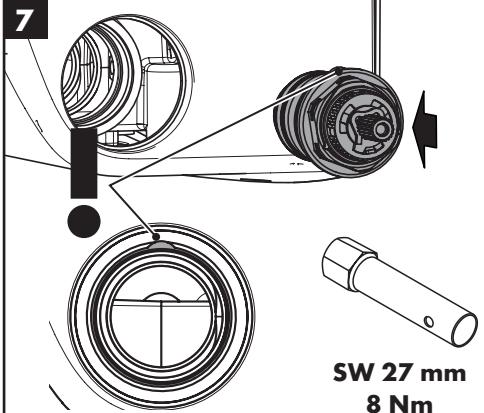
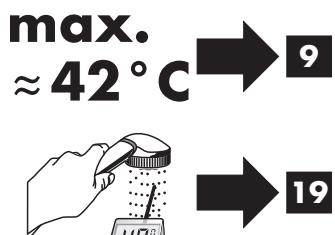
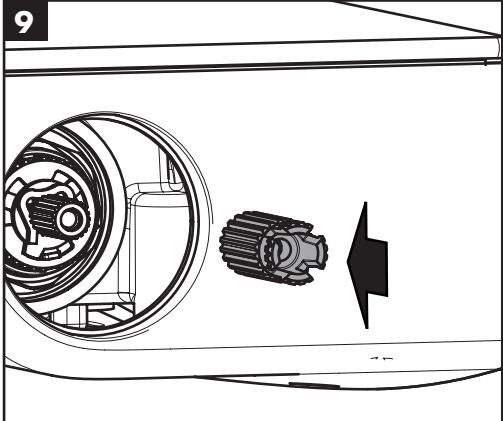
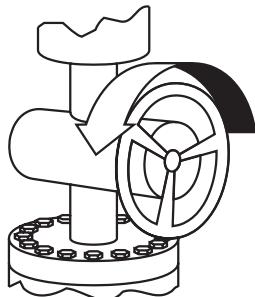
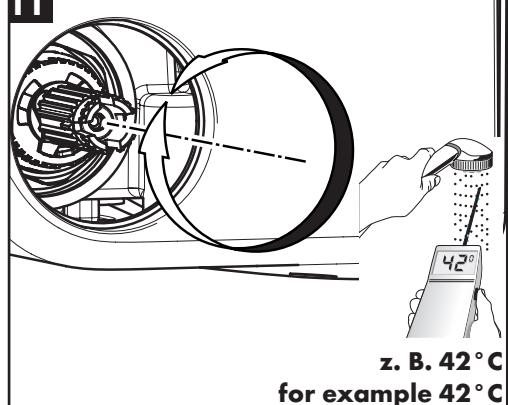


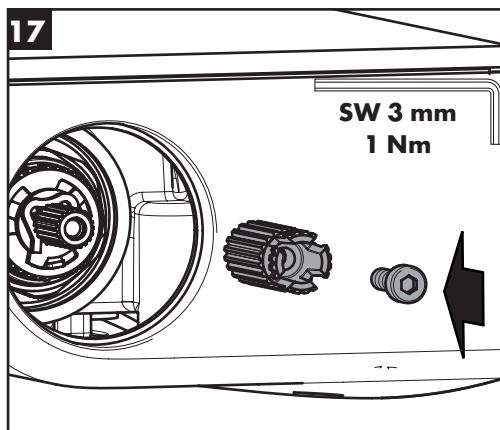
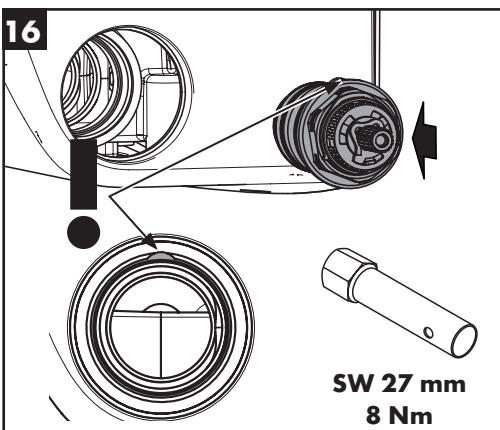
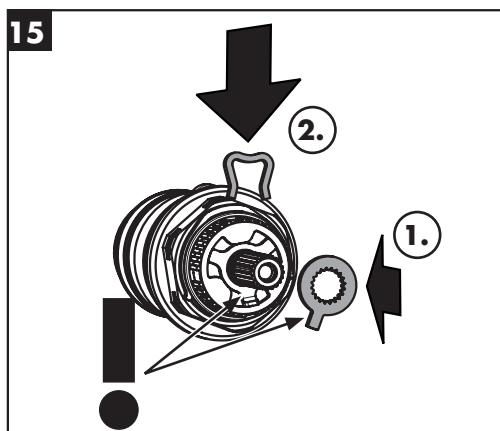
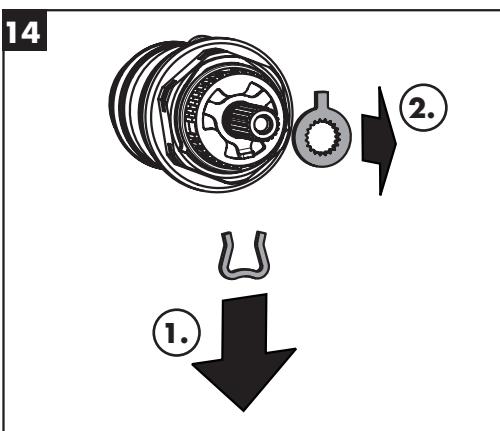
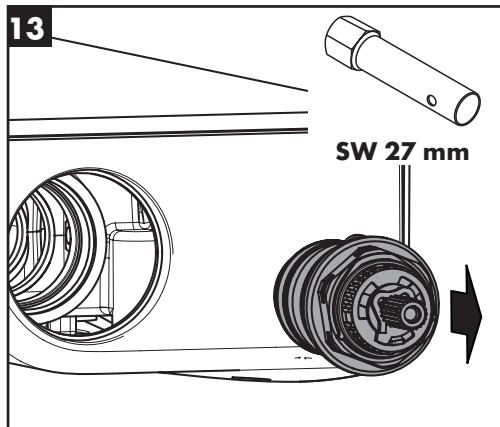
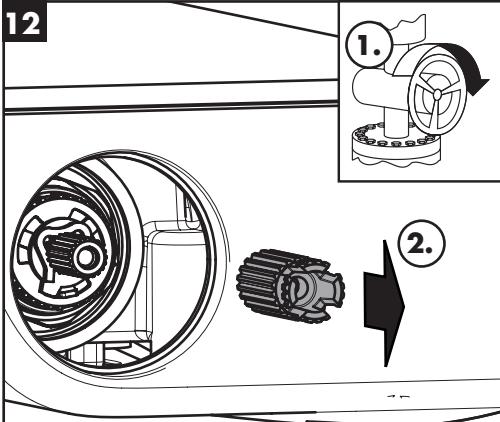






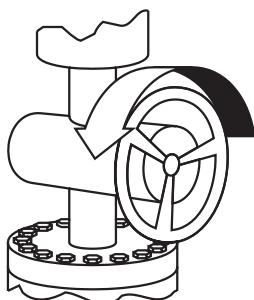


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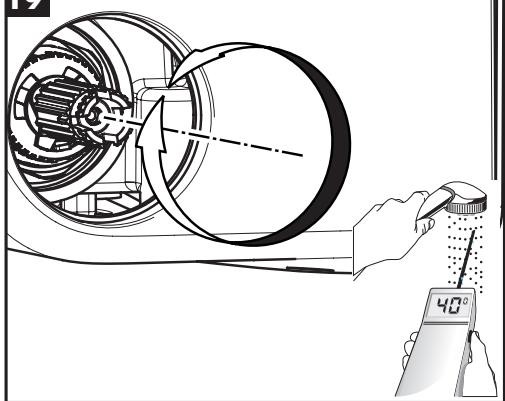




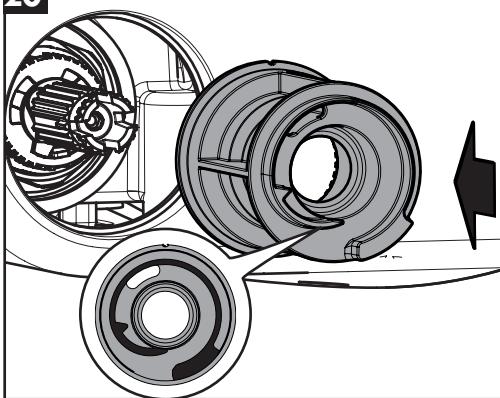
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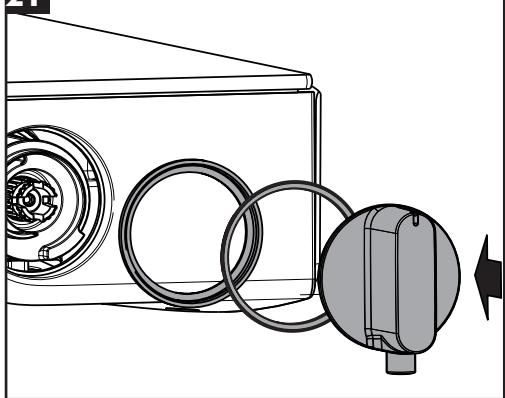
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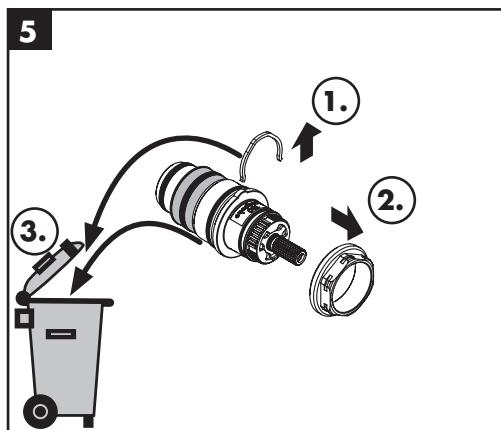
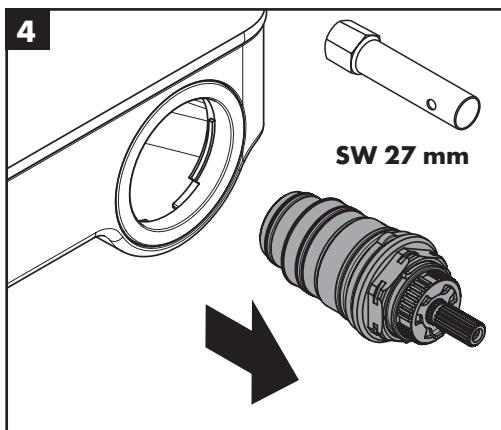
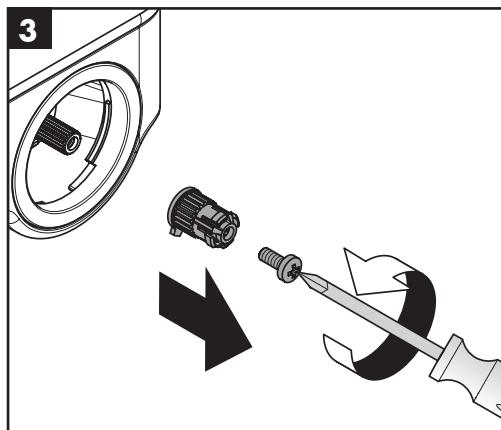
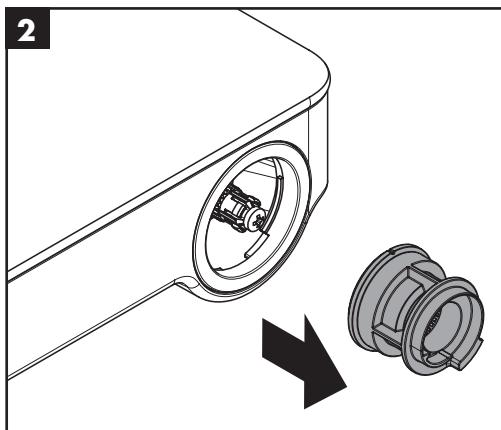
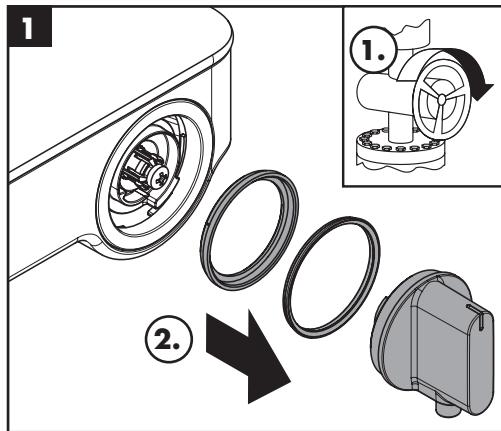
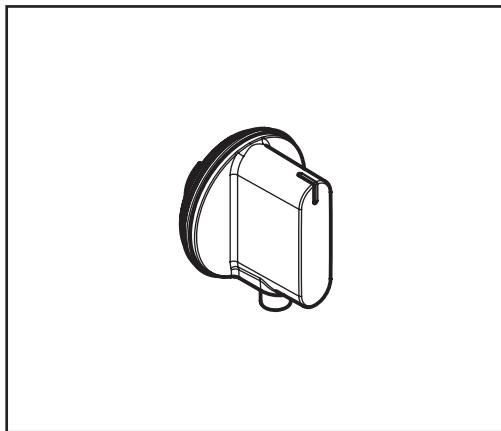


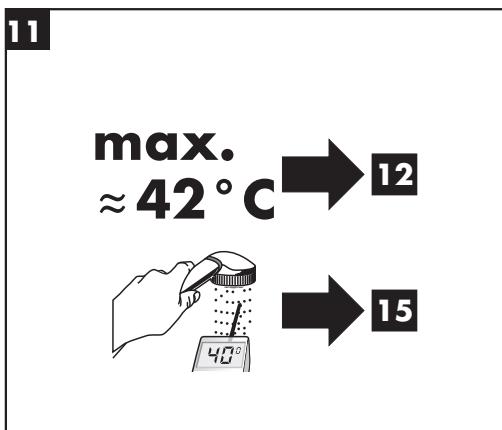
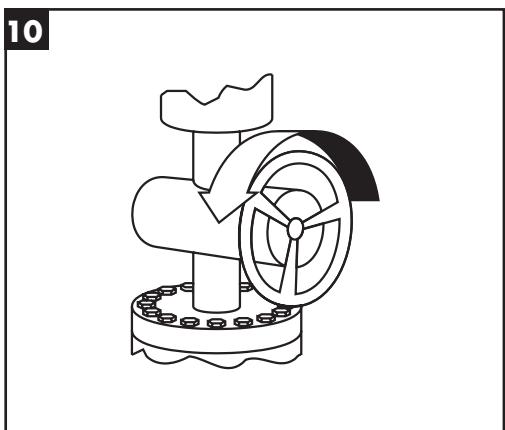
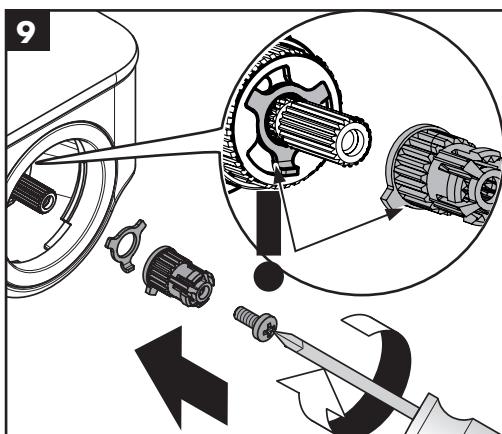
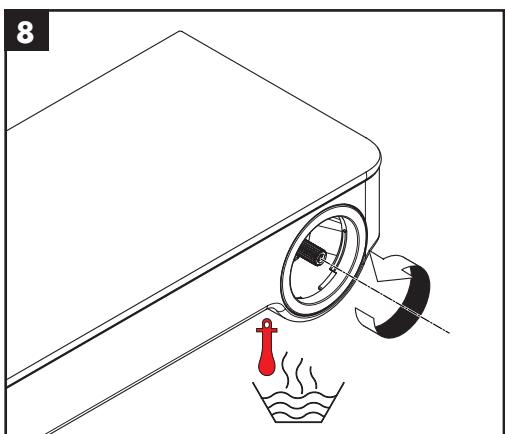
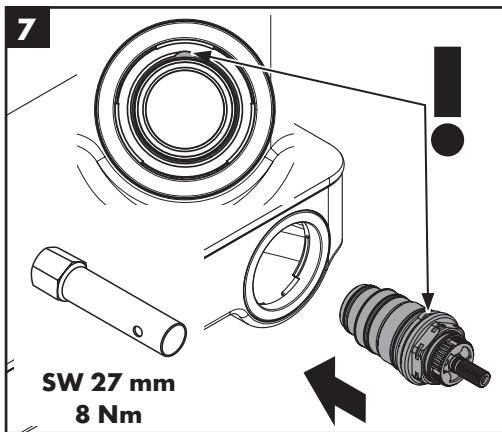
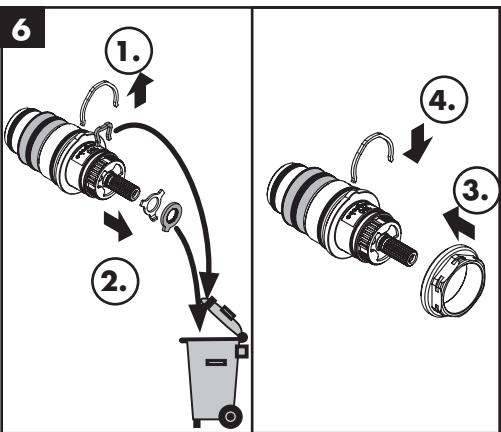
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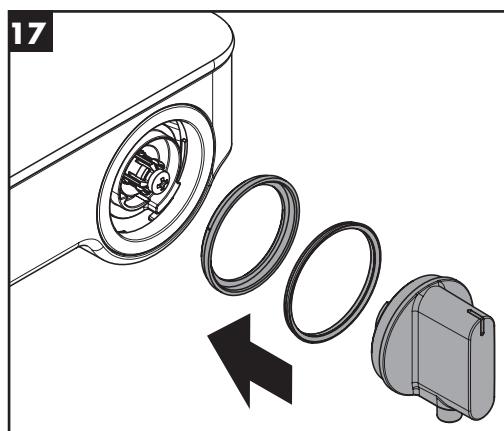
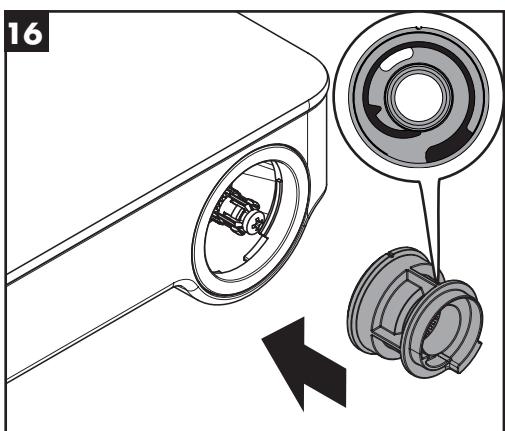
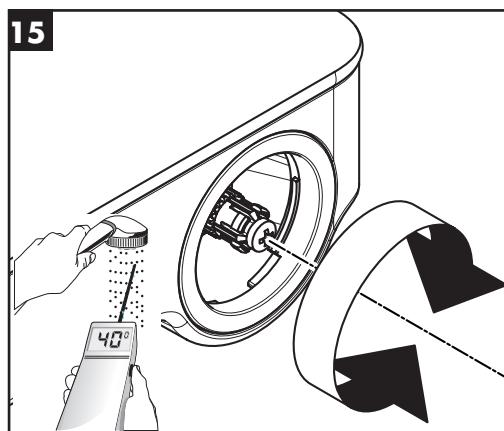
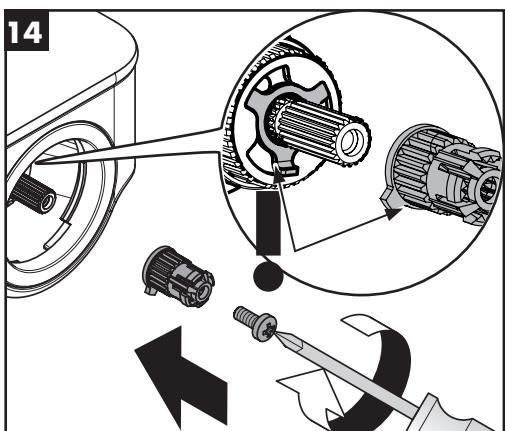
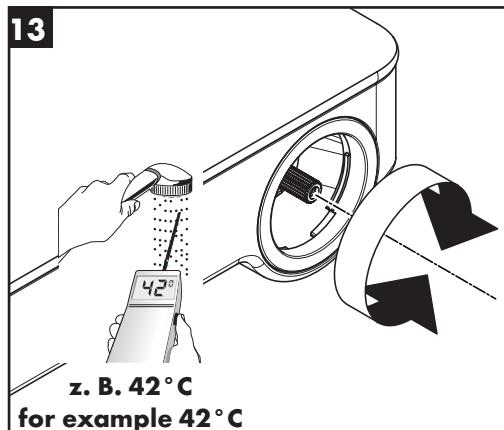
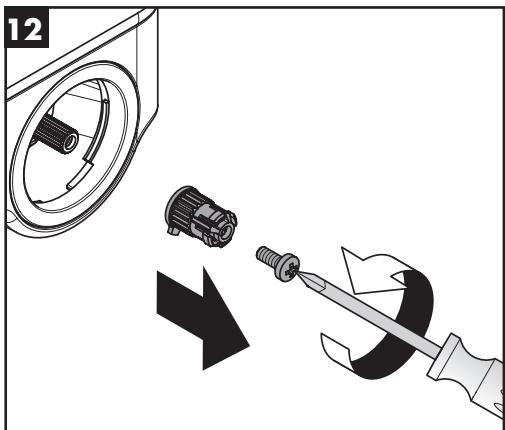


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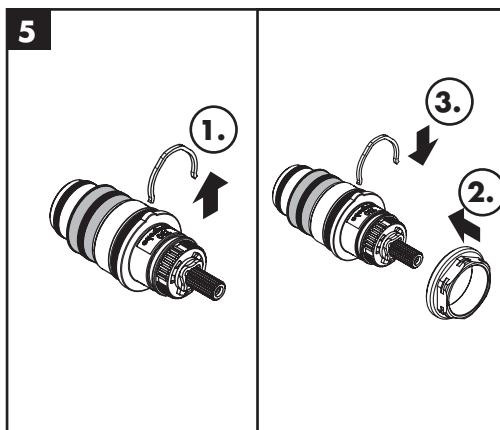
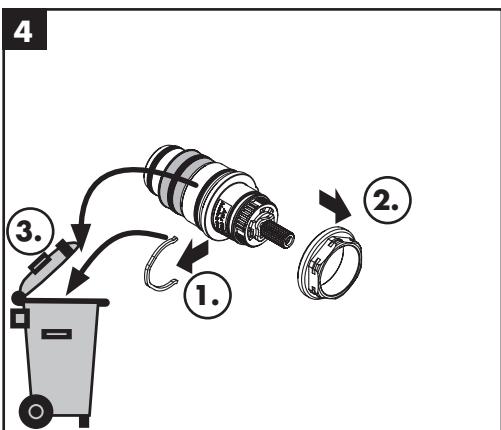
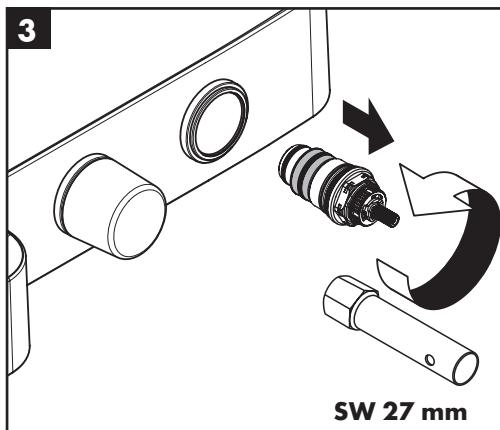
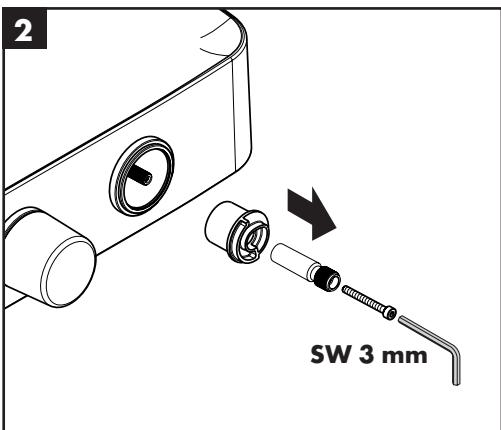
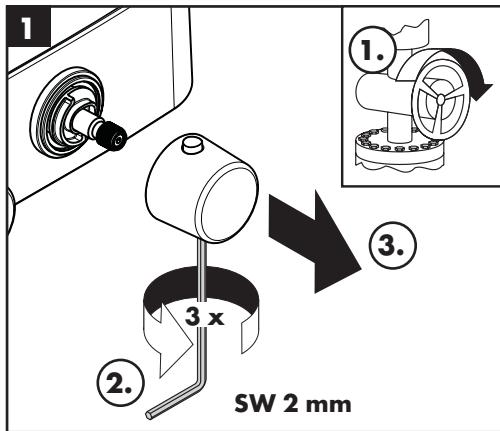
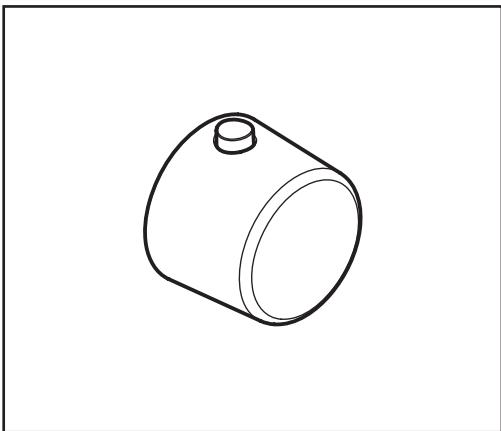


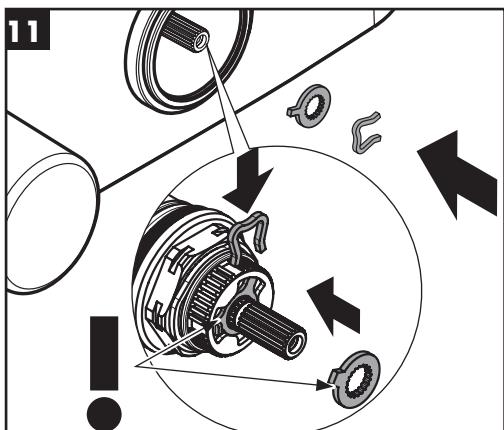
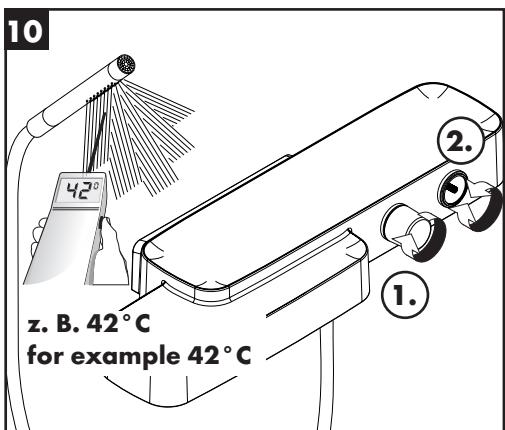
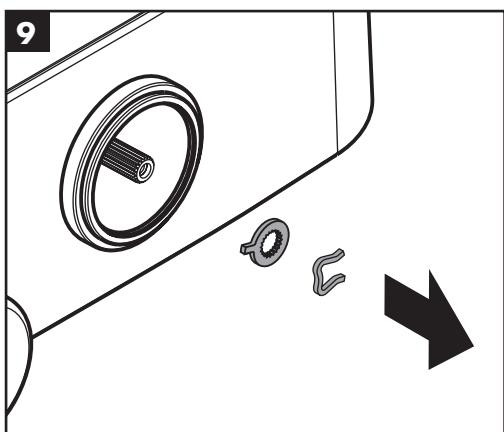
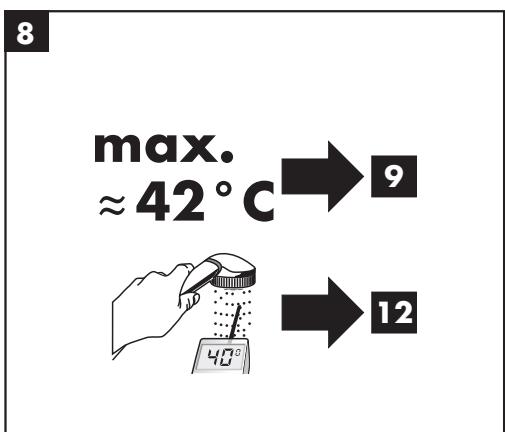
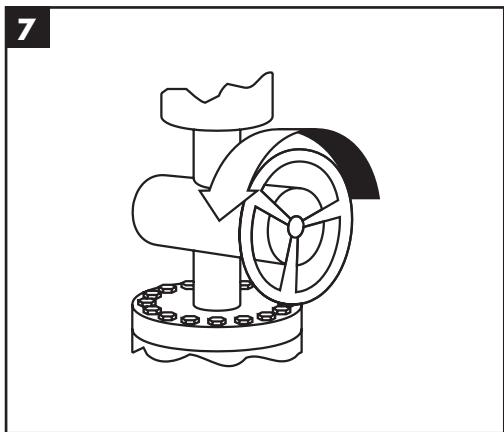
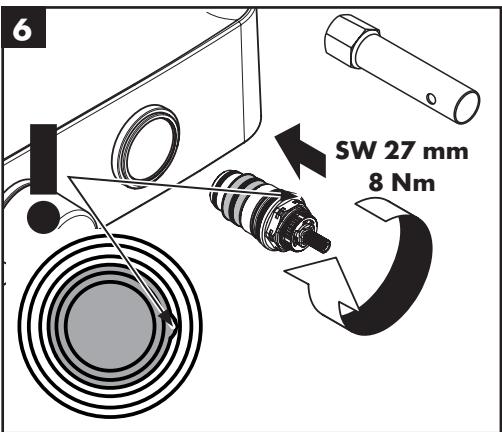


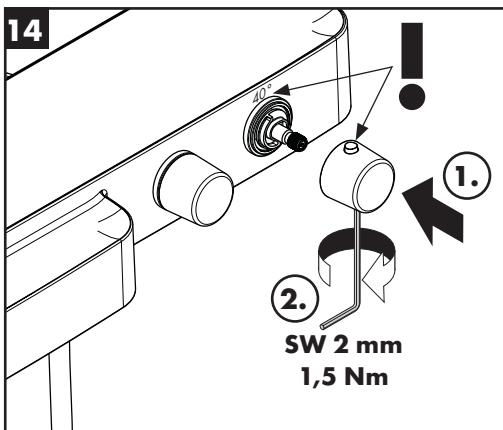
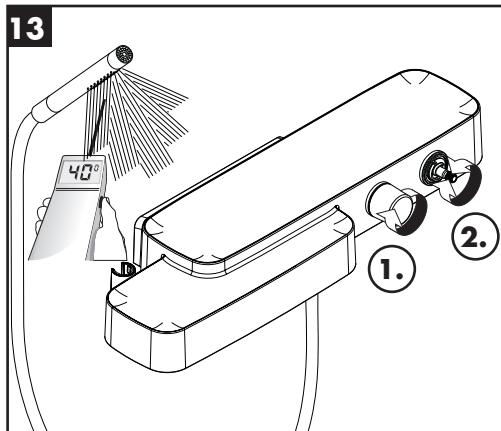
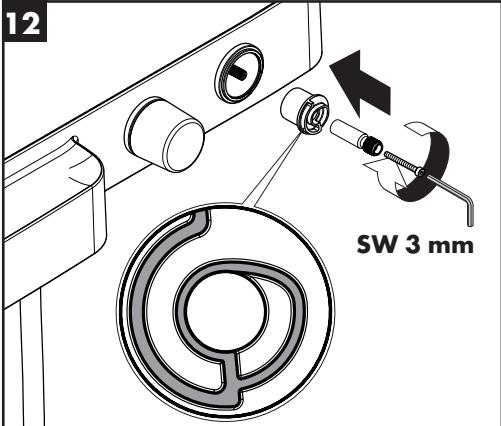


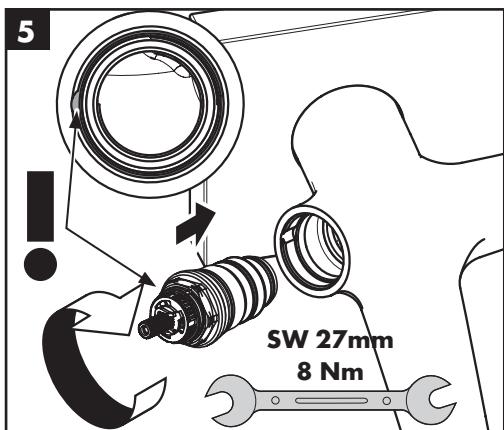
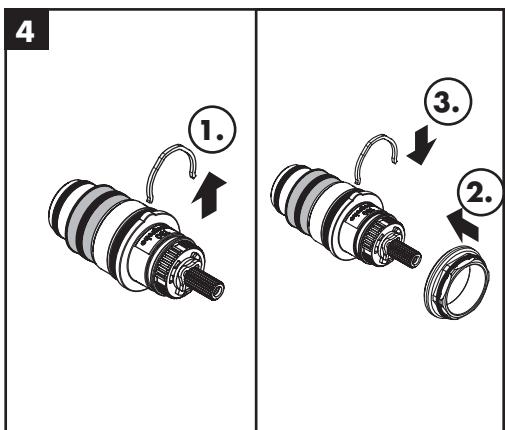
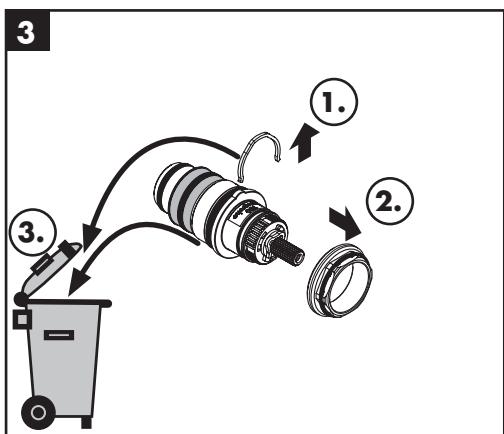
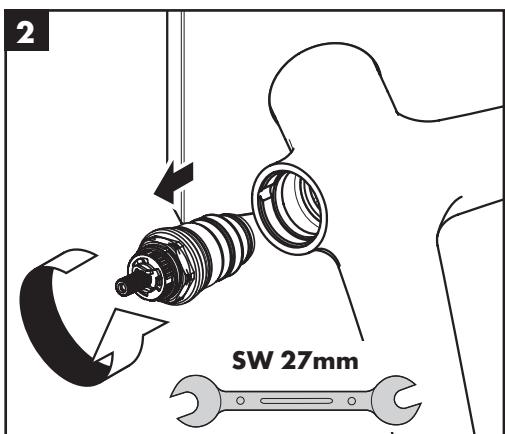
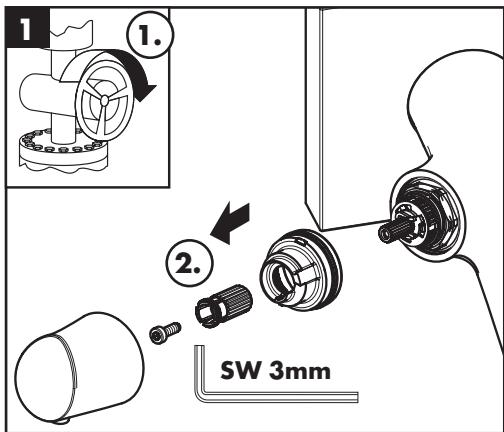
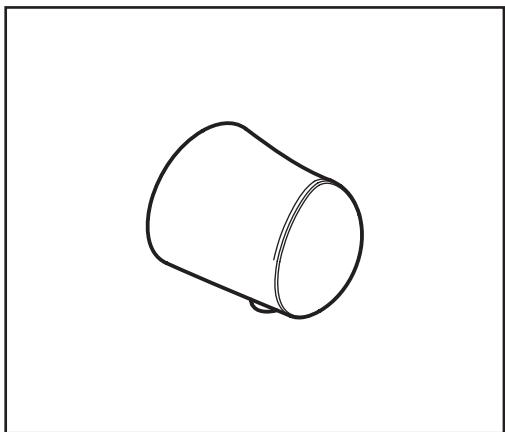






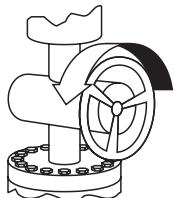






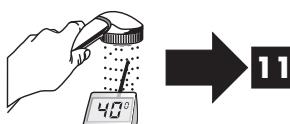


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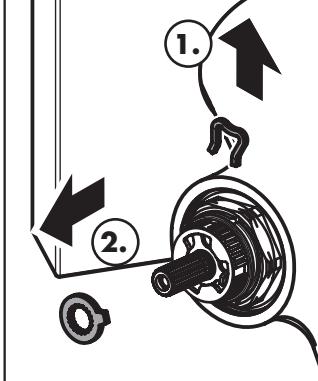


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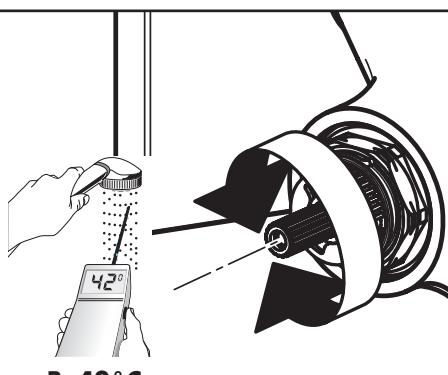
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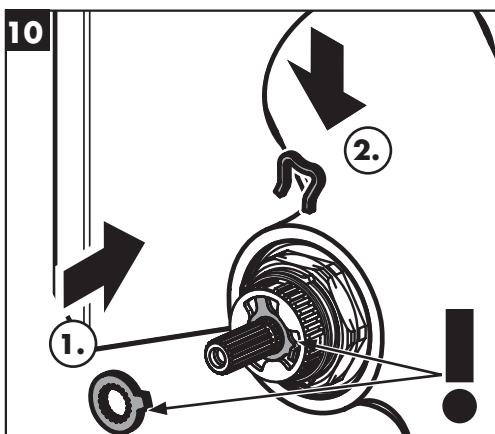
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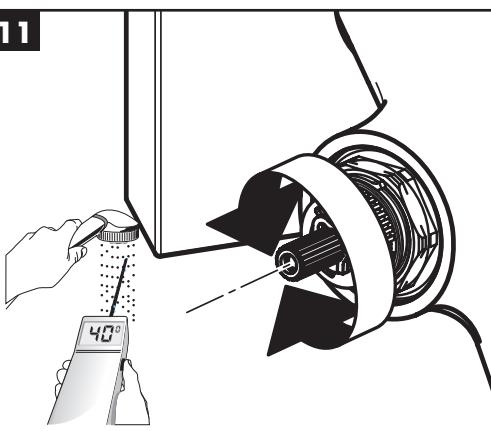
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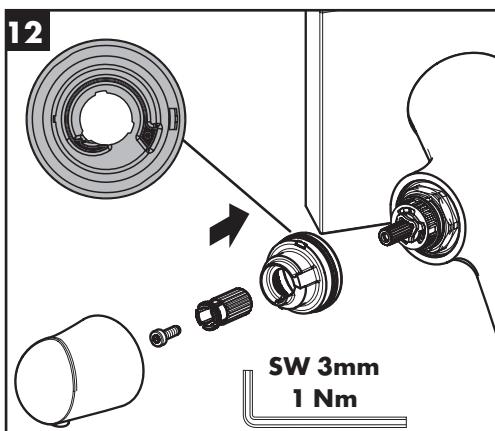
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**hansgrohe****40**