



# HANSA

Installation and maintenance guide



## Ihr Online-Fachhändler für:

- Kostenlose und individuelle Beratung
- Hochwertige Produkte
- Kostenloser und schneller Versand
- TOP Bewertungen
- Exzelerter Kundenservice
- Über 20 Jahre Erfahrung



**E-Mail: [info@unidomo.de](mailto:info@unidomo.de) | Tel.: 04621 - 30 60 89 0 | [www.unidomo.de](http://www.unidomo.de)**





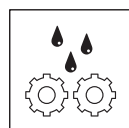
4-9



10-15



16



16-20



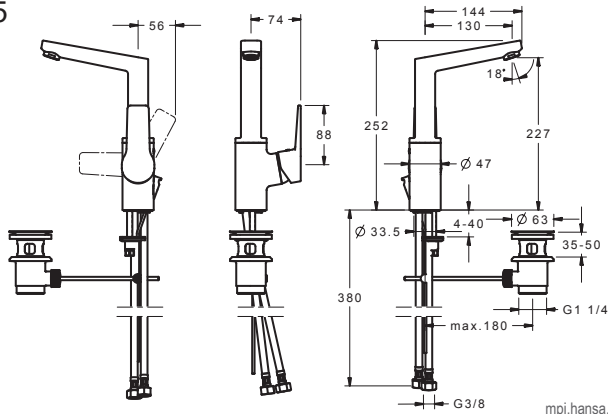
21





## 0954 2203 , 0954 2205

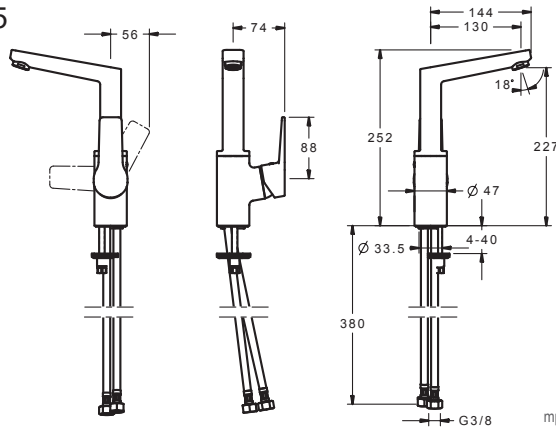
EN 817  
50 - 1000 kPa  
0.10 l/s (300 kPa w/Controller)  
max. +80°C



[mpi.hansa.com/09542203](http://mpi.hansa.com/09542203)

## 0955 2203 , 0955 2205

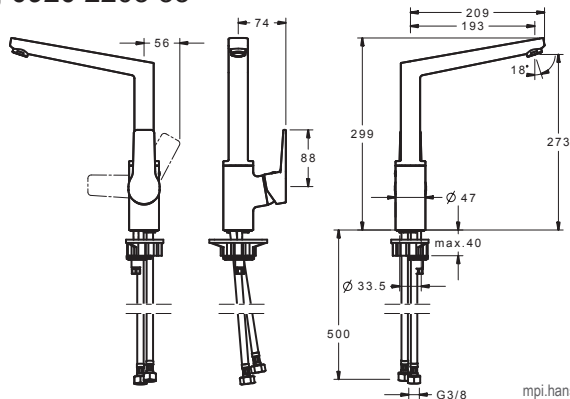
EN 817  
50 - 1000 kPa  
0.10 l/s (300 kPa w/Controller)  
max. +80°C



[mpi.hansa.com/09552203](http://mpi.hansa.com/09552203)

## 0920 2203 , 0920 2205 , 0920 2203 33

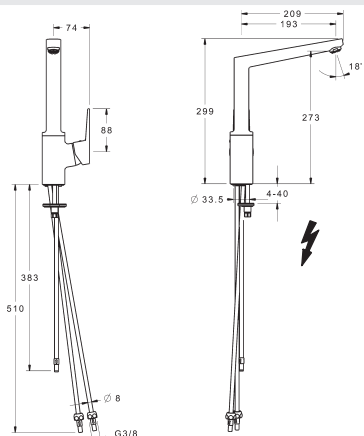
EN 817  
50 - 1000 kPa  
0.20 l/s (300 kPa)  
max. +80°C



[mpi.hansa.com/09202203](http://mpi.hansa.com/09202203)

## 0922 1103 , 0922 1105

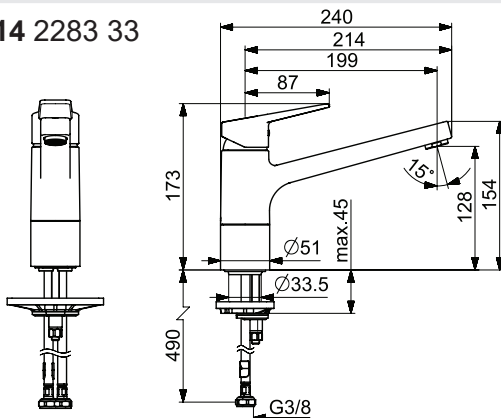
EN 817  
50 - 500 kPa  
max. +90°C



[mpi.hansa.com/09221103](http://mpi.hansa.com/09221103)

## 0914 2283 , 0914 2285 , 0914 2283 33

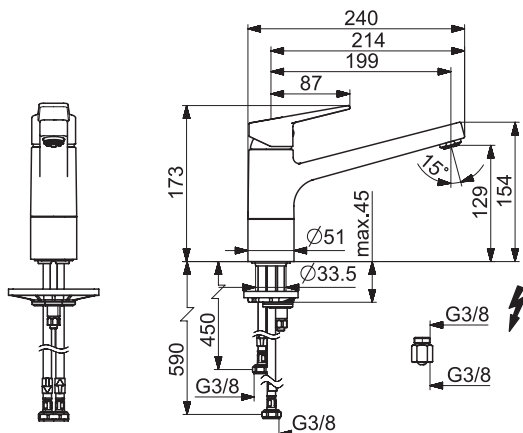
EN 817  
50 - 1000 kPa  
0.20 l/s (300 kPa)  
300 kPa (0.2 l/s)  
max. +70°C



[mpi.hansa.com/09142283](http://mpi.hansa.com/09142283)

## 0912 1183

EN 817  
50 - 500 kPa  
0.12 l/s (300 kPa)  
max. +80°C

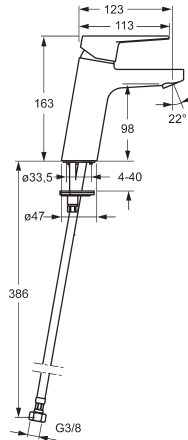


[mpi.hansa.com/09121183](http://mpi.hansa.com/09121183)



## 0902 2283 , 0902 2285 , 0902 2283 33

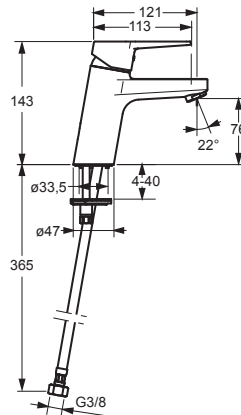
I (ISO 3822)  
EN 817  
100 - 1000 kPa  
0.10 l/s (300 kPa w/Controller)  
200 kPa (0.1 l/s)  
max. +80°C



[mpi.hansa.com/09022283](http://mpi.hansa.com/09022283)

## 0905 2283 , 0905 2285

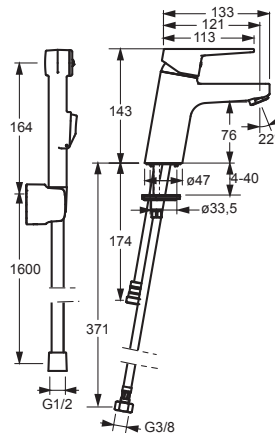
I (ISO 3822)  
EN 817  
100 - 1000 kPa  
0.10 l/s (300 kPa w/Controller)  
200 kPa (0.1 l/s)  
max. +80°C



[mpi.hansa.com/09052283](http://mpi.hansa.com/09052283)

## 0930 2203 , 0930 2205

I (ISO 3822)  
EN 817  
100 - 1000 kPa  
0.10 l/s (300 kPa w/Controller)  
200 kPa (0.1 l/s)  
max. +80°C



[mpi.hansa.com/09302203](http://mpi.hansa.com/09302203)

**0906 3283 , 0906 3285**

I (ISO 3822)

EN 817

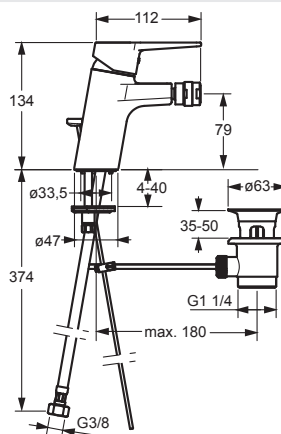
100 - 1000 kPa

0.15 l/s (300 kPa)

0.10 l/s (300 kPa w/Controller)

200 kPa (0.1 l/s)

max. +80°C



[mpi.hansa.com/09063283](http://mpi.hansa.com/09063283)

**0909 2183 , 0909 2185**

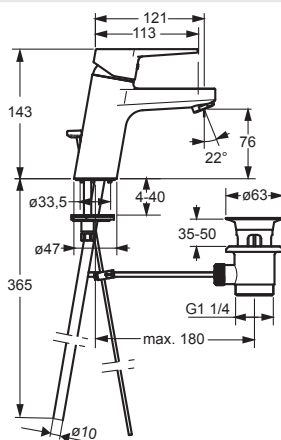
I(ISO3822)

EN 817

50 - 1000 kPa

0.1 l/s (300 kPa w/Controller)

max. +80°C



[mpi.hansa.com/09092183](http://mpi.hansa.com/09092183)

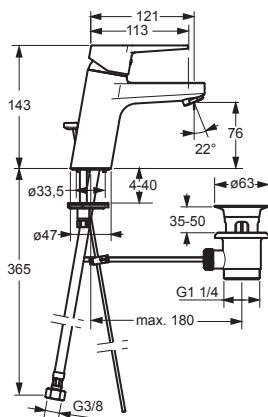
**0909 2283 , 0909 2285**

EN 817

50 - 1000 kPa

0.1 l/s (300 kPa w/Controller)

max. +70°C

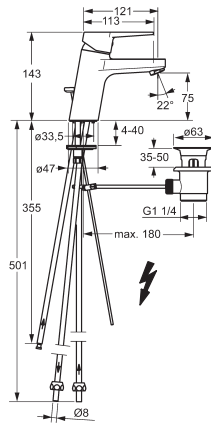


[mpi.hansa.com/09092283](http://mpi.hansa.com/09092283)



## 0913 1183

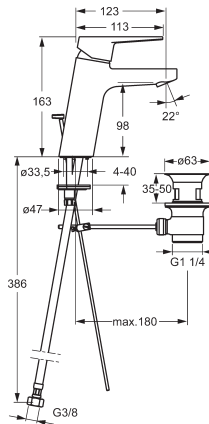
EN 817  
50 - 500 kPa  
max. +80°C



[mpi.hansa.com/09131183](http://mpi.hansa.com/09131183)

## 0901 2283 , 0901 2285

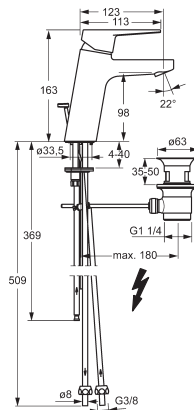
EN 817  
50 - 1000 kPa  
0.10 l/s (300 kPa w/Controller)  
max. +80°C



[mpi.hansa.com/09012283](http://mpi.hansa.com/09012283)

## 0903 1183

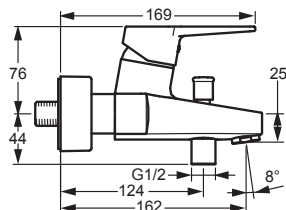
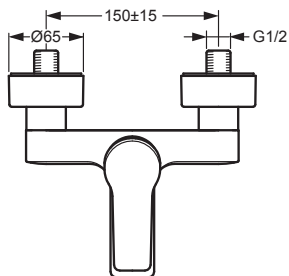
EN 817  
50 - 500 kPa  
max. +80°C



[mpi.hansa.com/09031183](http://mpi.hansa.com/09031183)

## 0974 2183 , 0974 2185 , 0974 2183 33

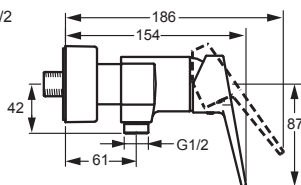
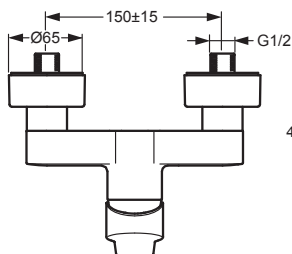
I (ISO 3822)  
 EN 817  
 50 - 1000 kPa  
 0.34 / 0.32 l/s (300 kPa)  
 250 kPa (0.3 l/s)  
 max. +90°C



[mpi.hansa.com/09742183](http://mpi.hansa.com/09742183)

## 0967 0183 , 0967 0185 , 0967 0183 33

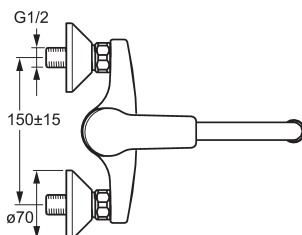
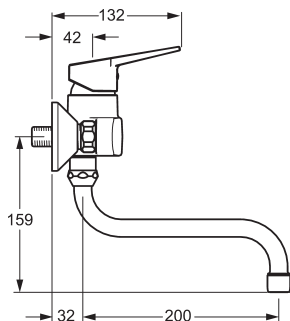
I (ISO 3822)  
 EN 817  
 50 - 1000 kPa  
 0.28 l/s (300 kPa)  
 160 kPa (0.2 l/s)  
 max. +90°C



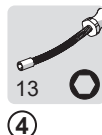
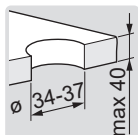
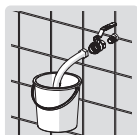
[mpi.hansa.com/09670183](http://mpi.hansa.com/09670183)

## 0969 2193 , 0969 2195

EN 817  
 50 - 1000 kPa  
 0.22 l/s (300 kPa)  
 max. +80°C

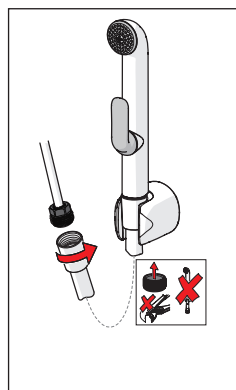
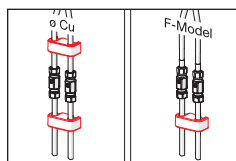
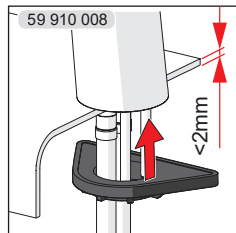
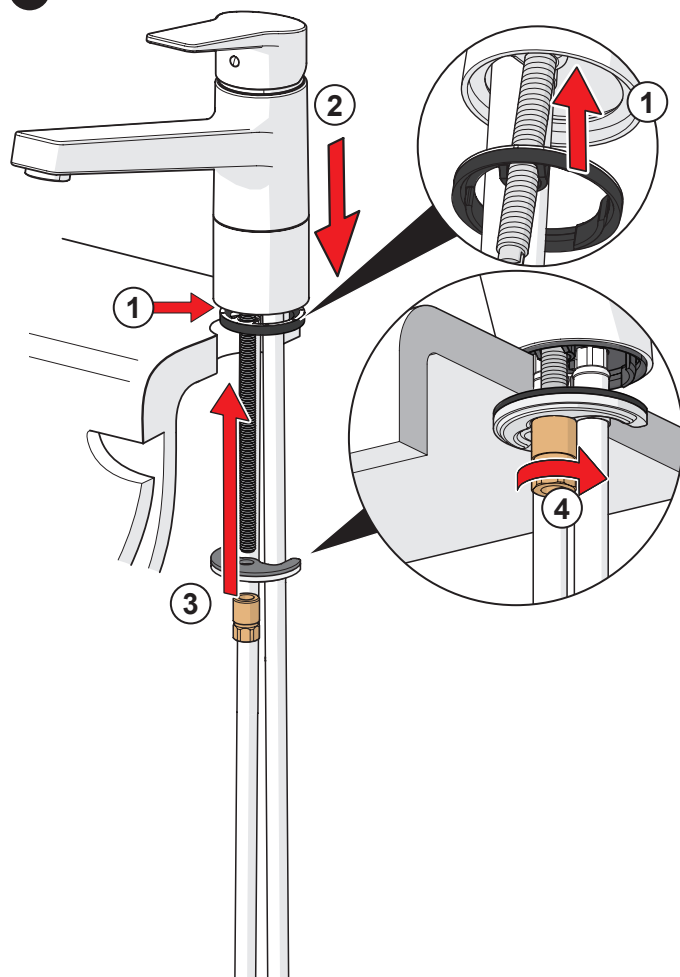


[mpi.hansa.com/09692193](http://mpi.hansa.com/09692193)



max.  
1600 kPa

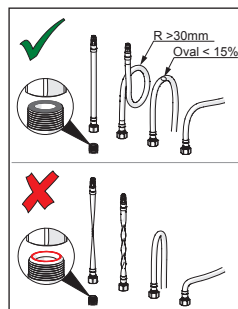
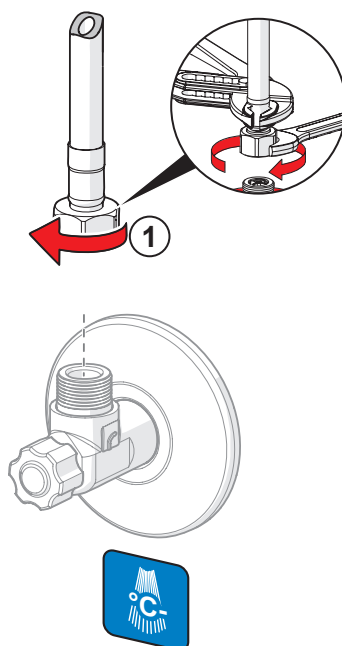
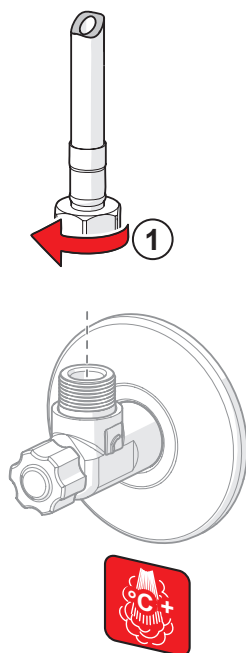
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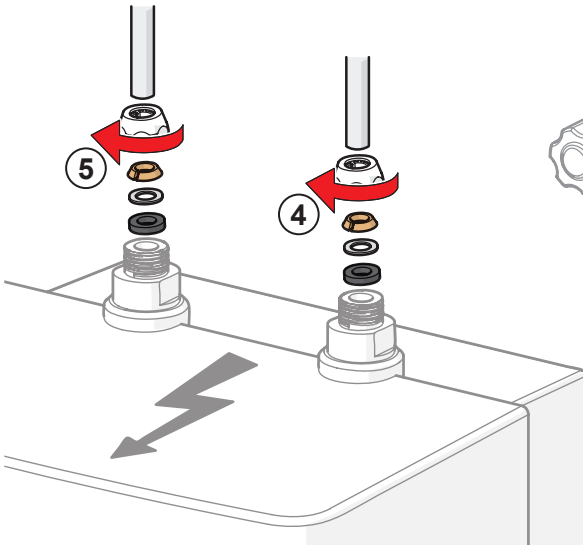
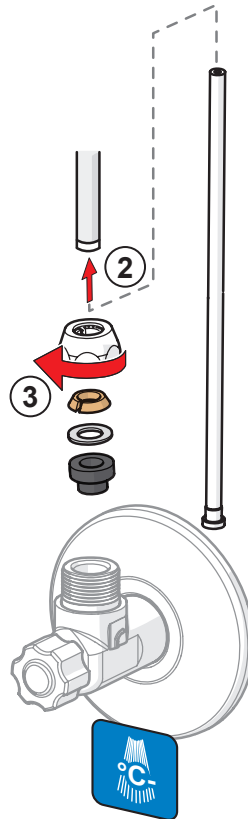
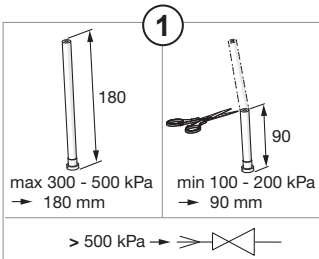
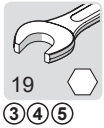


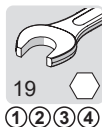
①

②

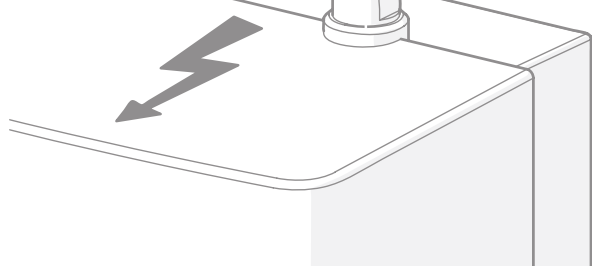
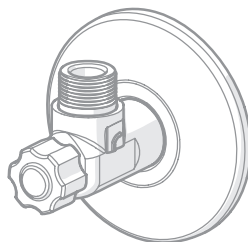
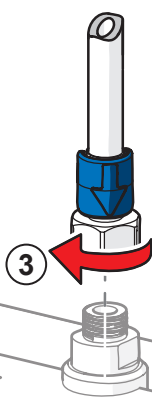
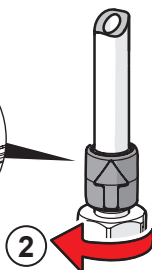
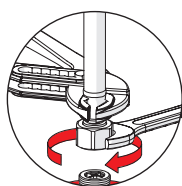
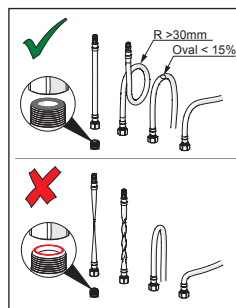


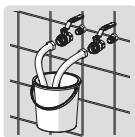






**B**

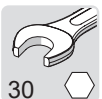




①



②



30



TEST

max.  
1600 kPa



150 ( $\pm 15$  mm)

①

②

②

34-42

max. ø25

**B**

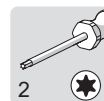
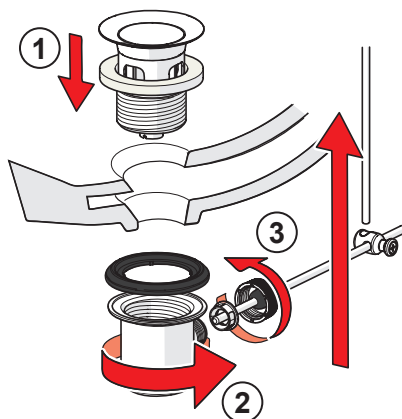
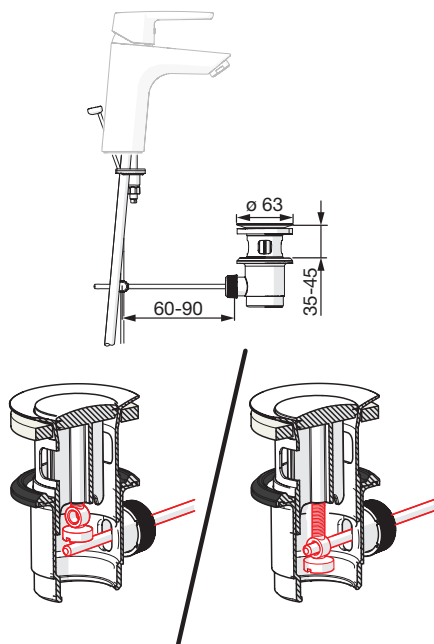
 $150 \pm 15$ 

G 3/4

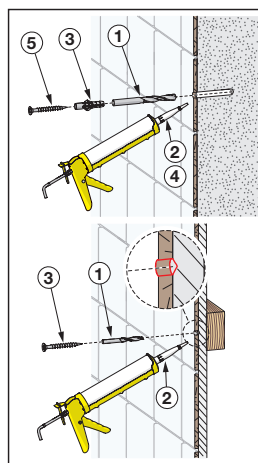
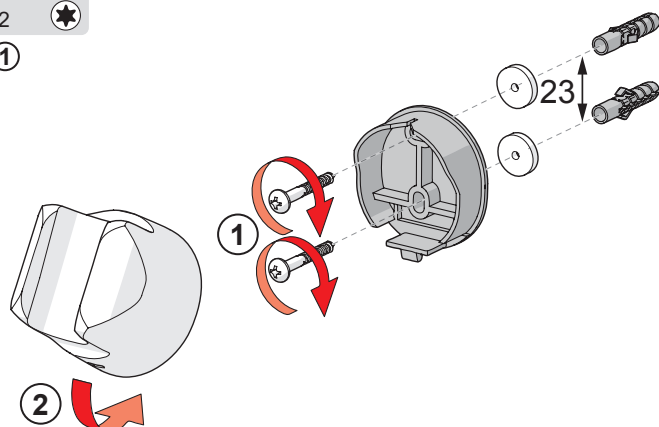
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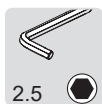
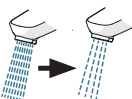
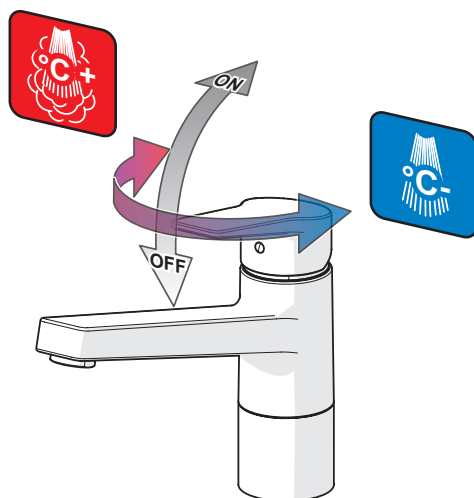


① ② ③

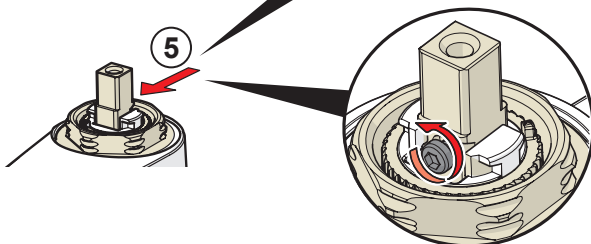
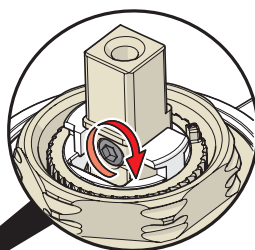
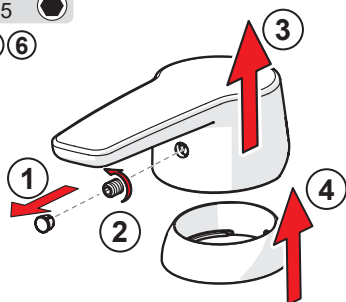


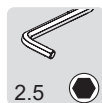
①





② ⑥

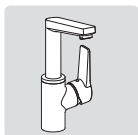




②



A



A



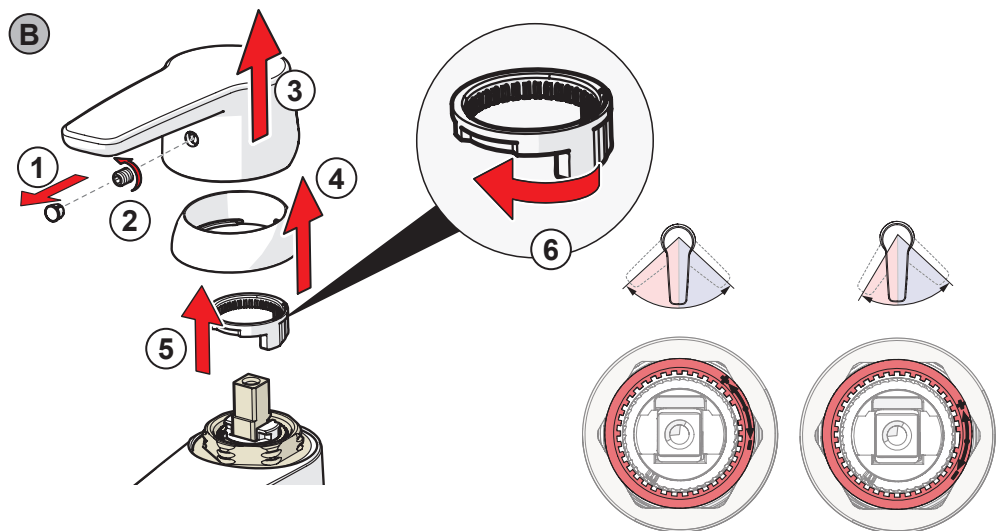
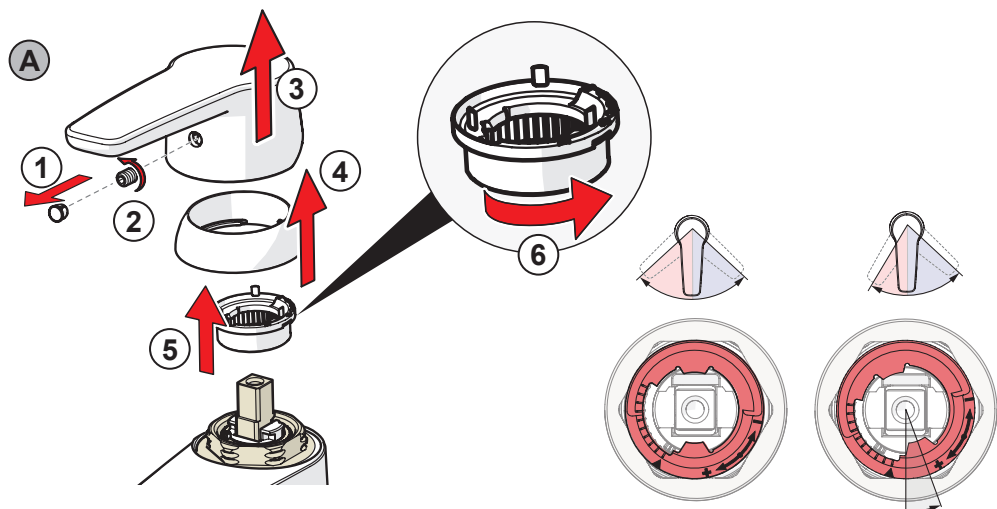
A

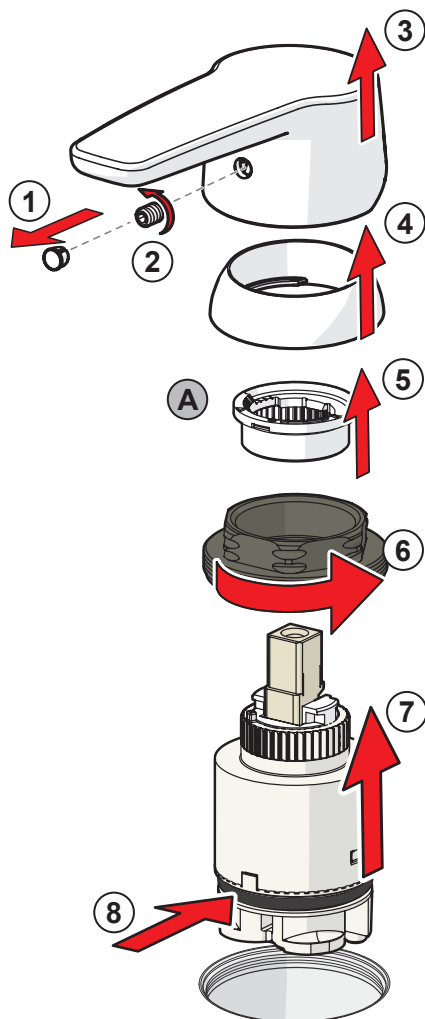
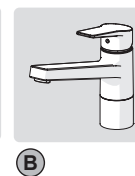
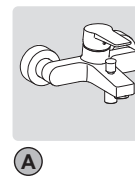
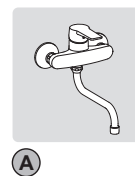
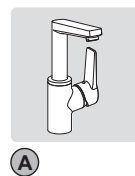
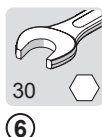
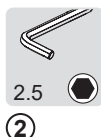


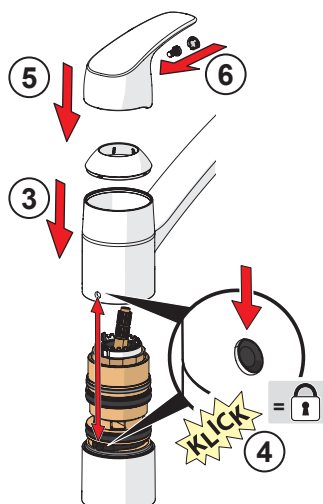
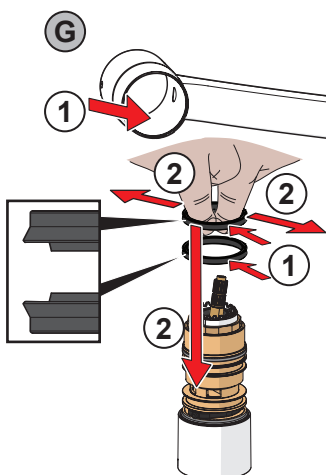
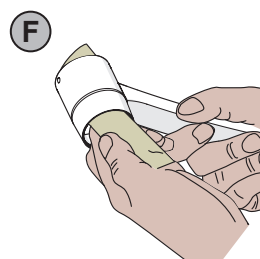
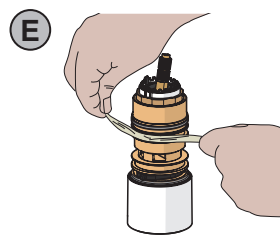
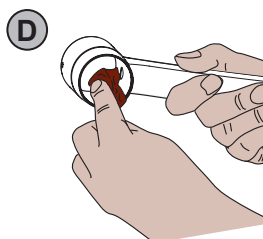
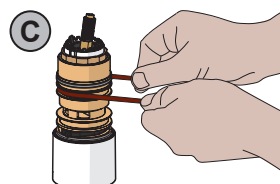
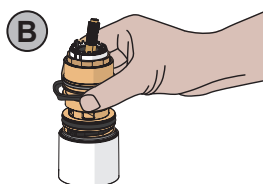
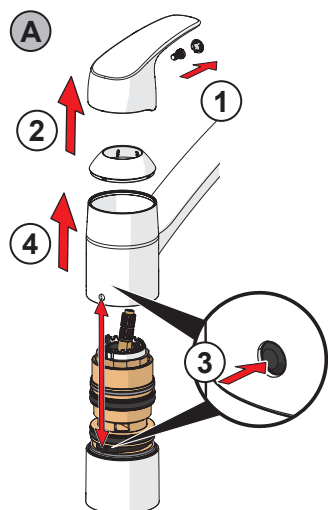
A



B



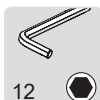








① ②



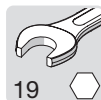
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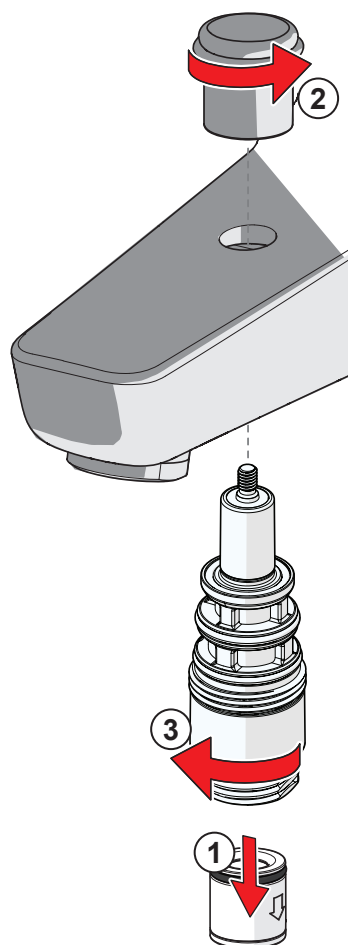
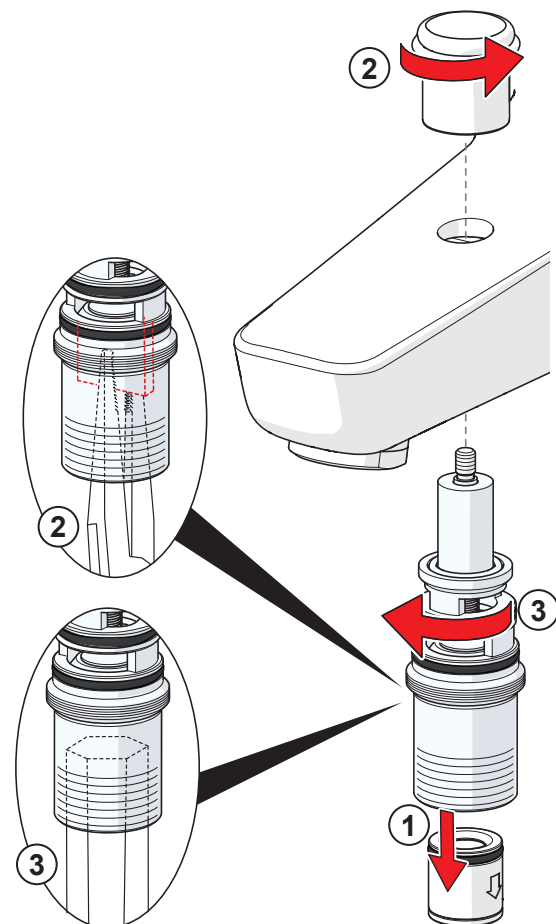
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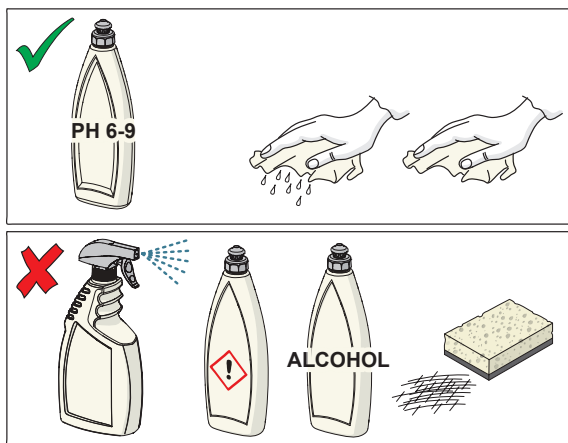
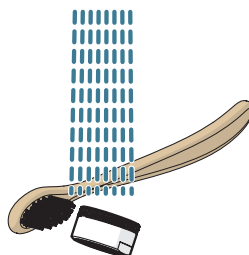
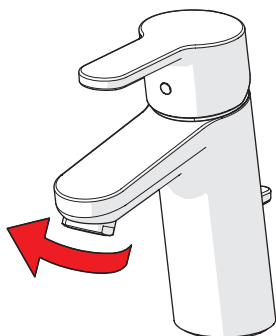


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③





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#### About Oras Group

Oras Group is a significant European provider of sanitary fittings: the market leader in the Nordics and a leading company in Continental Europe.

The company's mission is to create the smartest water experiences for everyone and its vision is to become the Perfect Flow Company.

The Group has two strong brands, Oras and Hansa. Oras Group is owned by Oras Invest, a family company, and an industrial owner.

The domicile of Oras Ltd, the parent company of the Group, is located in Rauma, Finland, and the Group has three manufacturing sites: Kralovice (Czech Republic), Olesno (Poland) and Rauma (Finland). The Group operates with its own staff in 17 markets. Oras Group's net sales were 233.5 million euros in 2021 and at the end of the period the company employed 1255 people.

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