



HANSA

Installation and maintenance guide





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Telefon: 04621- 30 60 89 0

Mail: info@unidomo.com

Öffnungszeiten: Mo.-Fr. 8:00-17:00 Uhr

VIESSMANN



 **Vaillant**

WOLF

 **JUNKERS**  **BOSCH**

 **remeha**

 **DAIKIN**

ROTEX
a member of DAIKIN group



Individuelle Beratung



Kostenloser Versand



Hochwertige Produkte



Komplettpakete



Über 15 Jahre Erfahrung



Markenhersteller





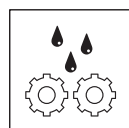
4-14



15-22



23



23-27

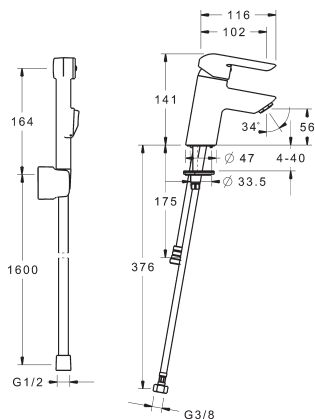


28

 **UNIDOMO®**

**5268 2203**

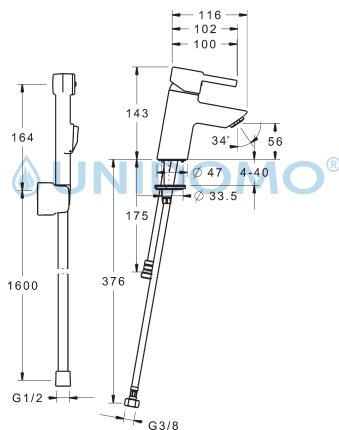
EN 817
50 - 1000 kPa
0.15 l/s (300 kPa)
0.10 l/s (300 kPa w/Controller)
max. +80°C



mpi.hansa.com/52682203

5268 2207

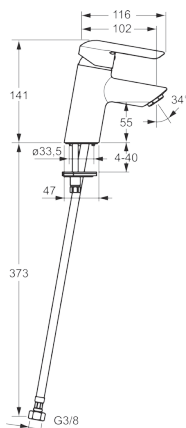
I (ISO 3822)
EN 817
100 - 1000 kPa
0.15 l/s (300 kPa)
0.10 l/s (300 kPa w/Controller)
200 kPa (0.1 l/s)
max. +80°C



mpi.hansa.com/52682207

5242 2273

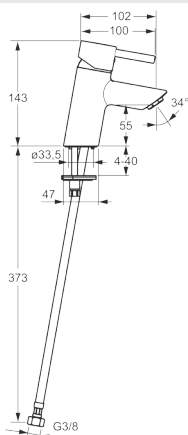
I (ISO 3822)
EN 817
100 - 1000 kPa
0.10 l/s (300 kPa w/Controller)
200 kPa (0.1 l/s)
max. +80°C



mpi.hansa.com/52422273

5242 2277

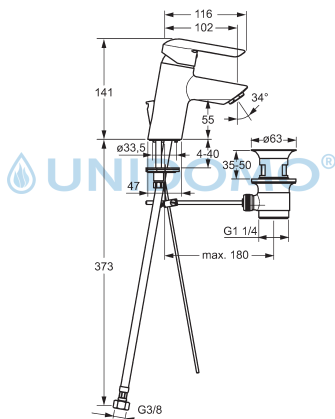
I (ISO 3822)
 EN 817
 100 - 1000 kPa
 0.10 l/s (300 kPa w/Controller)
 200 kPa (0.1 l/s)
 max. +80°C



mpi.hansa.com/52422277

5240 2273

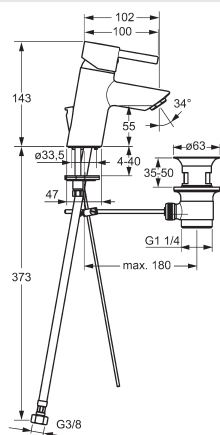
EN 817
 50 - 1000 kPa
 0.10 l/s (300 kPa w/Controller)
 max. +80°C



mpi.hansa.com/52402273

5240 2277

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

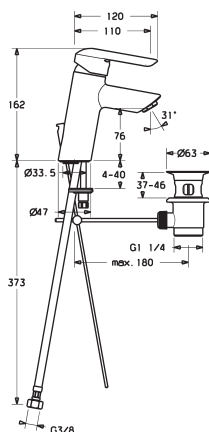


mpi.hansa.com/52402277



5256 2273

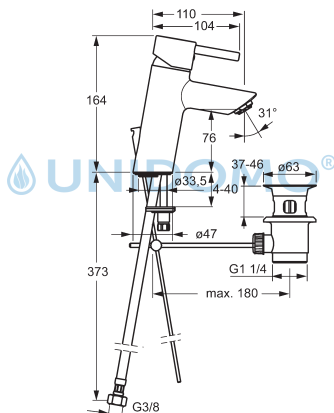
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0.10 l/s (300 kPa w/Controller)
max. +80°C



mpi.hansa.com/52562273

5256 2277

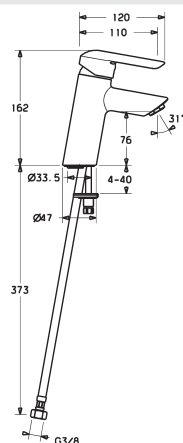
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max. +80°C



mpi.hansa.com/52562277

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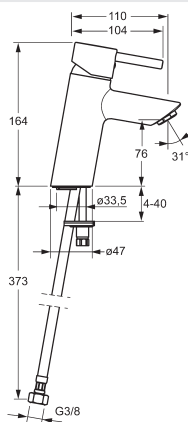
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0.10 l/s (300 kPa w/Controller)
max. +80°C



mpi.hansa.com/52372273

5237 2277, 5237 2277 0037

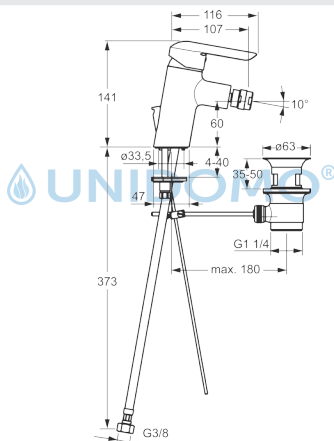
I (ISO 3822)
 EN 817
 100 - 1000 kPa
 0.10 l/s (300 kPa w/Controller)
 200 kPa (0.1 l/s)
 max. +80°C



mpi.hansa.com/52372277

5243 3273

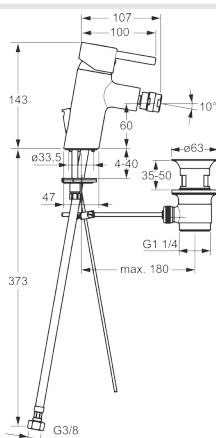
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 0.10 l/s (300 kPa w/Controller)
 max. +90°C



mpi.hansa.com/52433273

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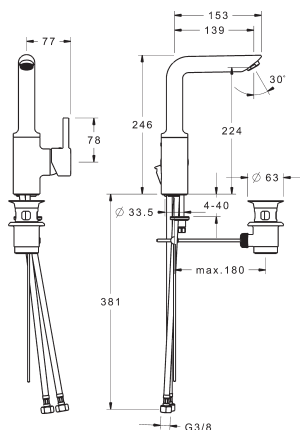
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 0.10 l/s (300 kPa w/Controller)
 max. +90°C



mpi.hansa.com/52433277

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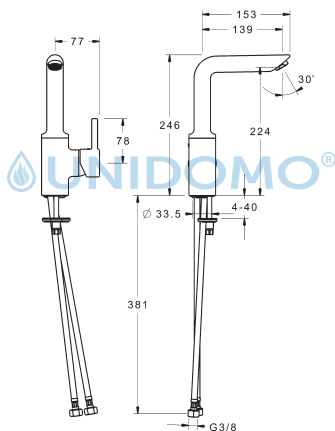
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100 - 1000 kPa
0.10 l/s (300 kPa w/Controller)
max. +80°C



mpi.hansa.com/52542287

5255 2287

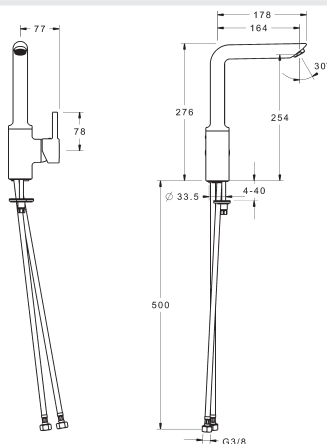
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0.10 l/s (300 kPa w/Controller)
max. +80°C



mpi.hansa.com/52552287

5220 2207

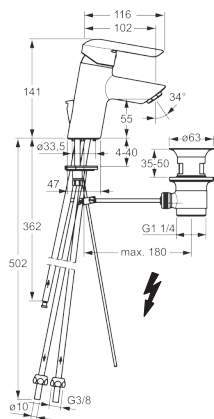
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100 - 1000 kPa
0.20 l/s (300 kPa)
max. +80°C



mpi.hansa.com/52202207

5246 1173

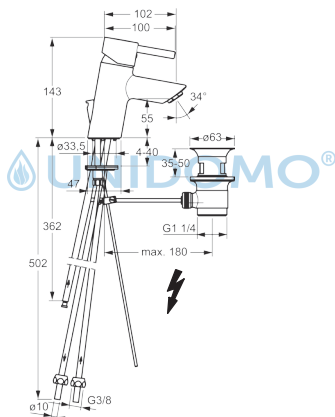
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50 - 500 kPa
max. +90°C



mpi.hansa.com/52461173

5246 1177

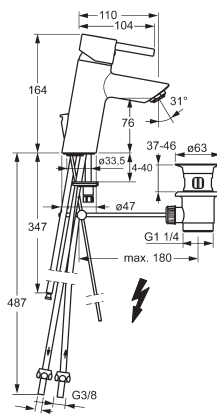
EN 817
50 - 500 kPa
max. +90°C



mpi.hansa.com/52461177

5238 1177

EN 817
50 - 500 kPa
max. +90°C

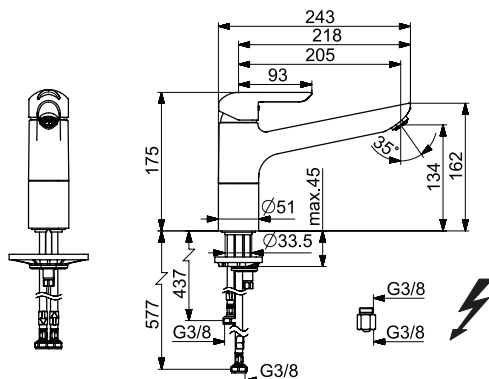


mpi.hansa.com/52381177



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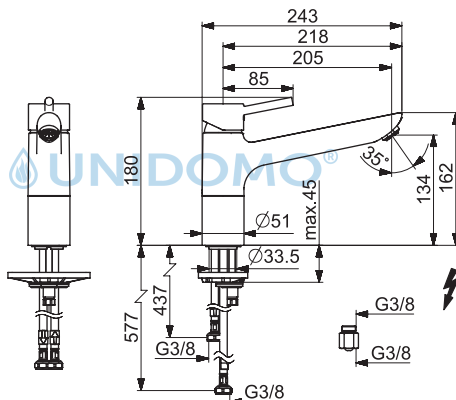
EN 817
50 - 500 kPa
max. +90°C



mpi.hansa.com/52491173

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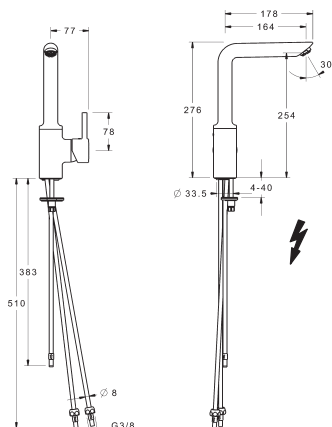
I (ISO 3822)
EN 817
100 - 1000 kPa
0.15 l/s (300 kPa)
0.10 l/s (300 kPa w/Controller)
200 kPa (0.1 l/s)
max. +80°C



mpi.hansa.com/52491177

5222 1107

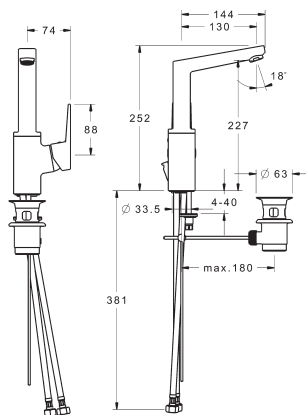
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50 - 500 kPa
max. +80°C



mpi.hansa.com/52221107

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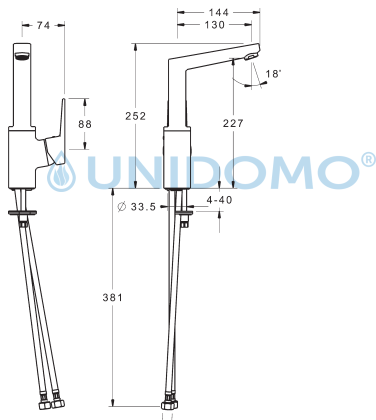
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50 - 1000 kPa
0.20 l/s (300 kPa)
max. +90°C



mpi.hansa.com/402822030061

4029 2203 0061

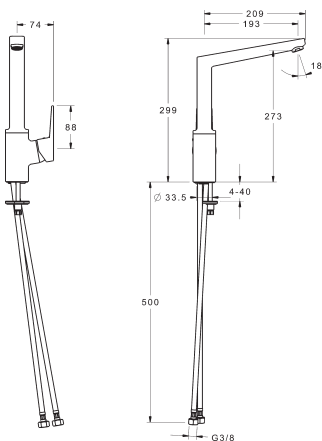
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0.10 l/s (300 kPa w/Controller)
max. +80°C



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4031 2203 0061

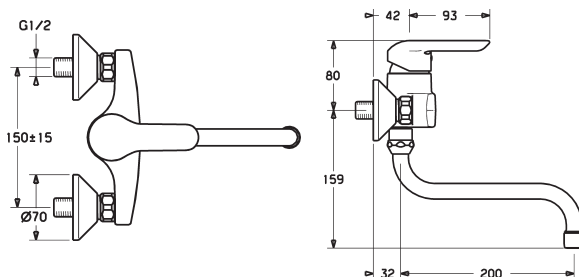
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50 - 1000 kPa
0.10 l/s (300 kPa w/Controller)
max. +80°C



mpi.hansa.com/403122030061

5253 2103

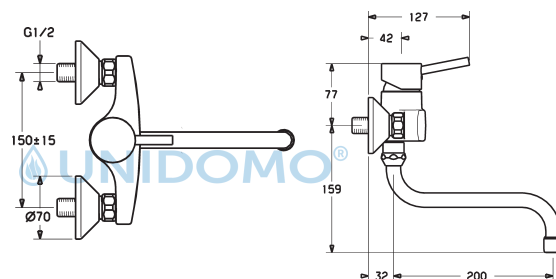
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50 - 1000 kPa
0.20 l/s (300 kPa w/Controller)
max. +90°C



mpi.hansa.com/52532103

5253 2107

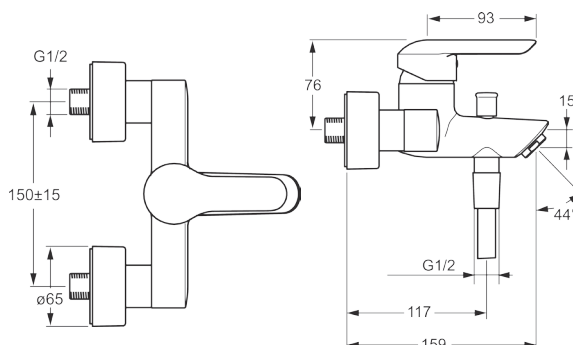
EN 817
50 - 1000 kPa
0.20 l/s (300 kPa w/Controller)
max. +90°C



mpi.hansa.com/52532107

5244 2173

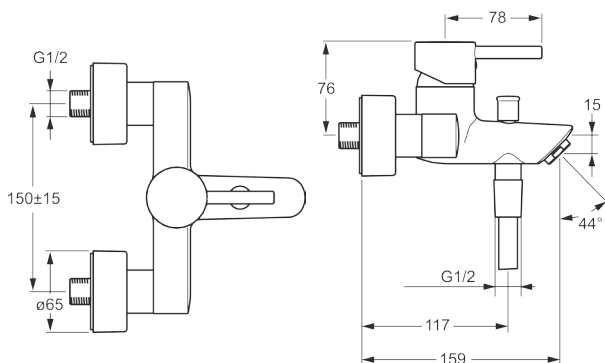
I (ISO 3822)
EN 817
100 - 1000 kPa
0.20 l/s (300 kPa)
300 kPa (0.2 l/s)
max. +90°C



mpi.hansa.com/52442173

**5244 2177**

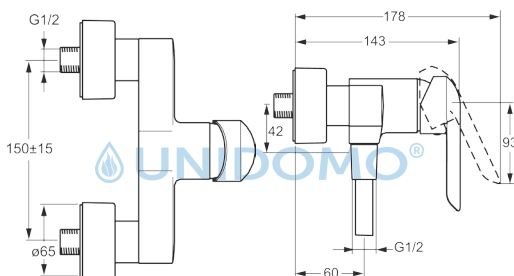
I (ISO 3822)
EN 817
100 - 1000 kPa
0.34 / 0.32 l/s (300 kPa)
250 kPa (0.3 l/s)
max. +90°C



mpi.hansa.com/52442177

5245 0173

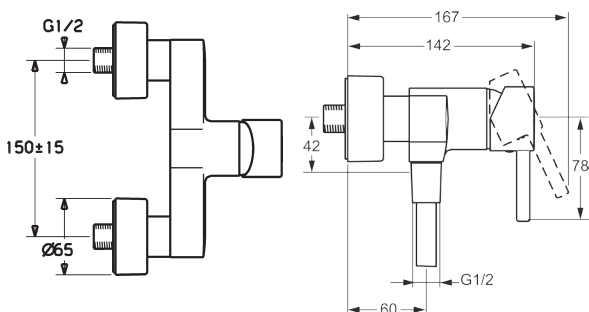
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50 - 1000 kPa
0.28 l/s (300 kPa)
max. +90°C



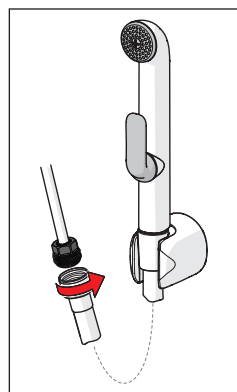
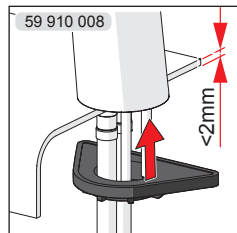
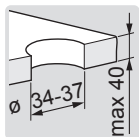
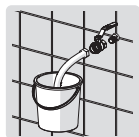
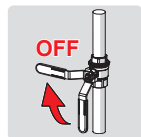
mpi.hansa.com/52450173

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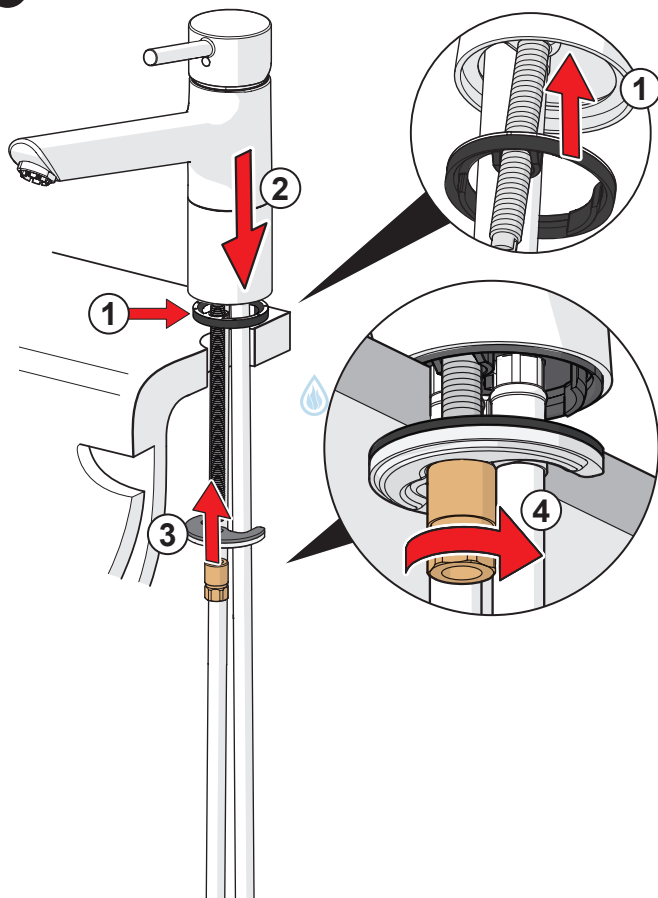
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EN 817
100 - 1000 kPa
0.28 l/s (300 kPa)
160 kPa (0.2 l/s)
max. +90°C

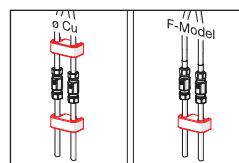
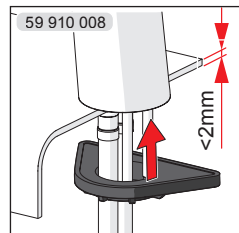
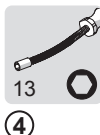
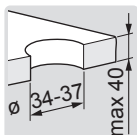
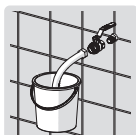


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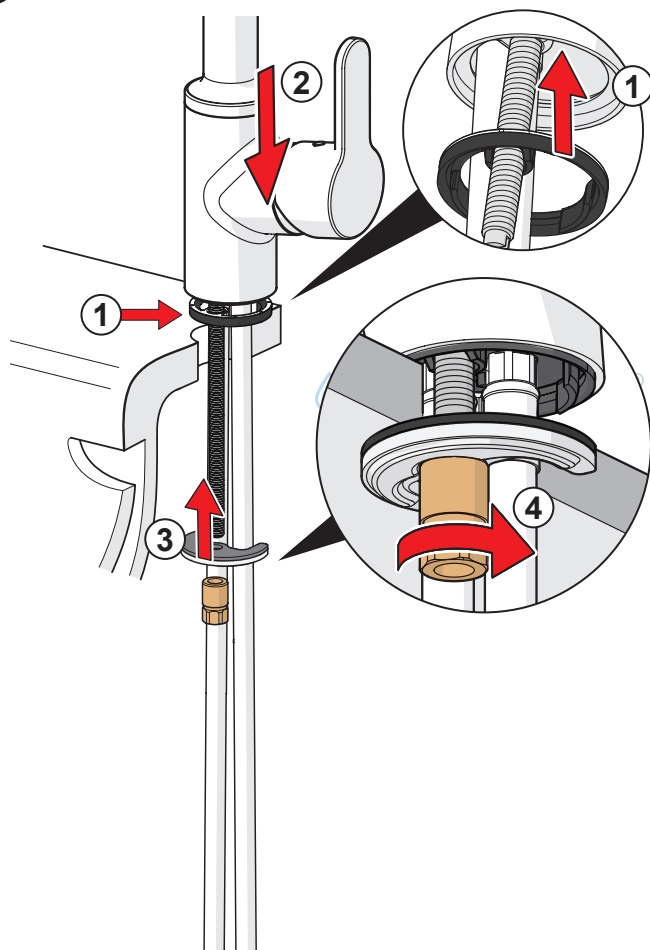


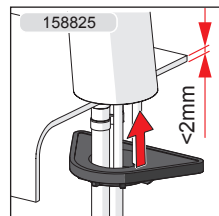
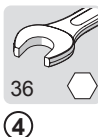
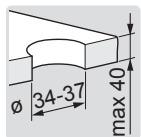
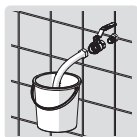
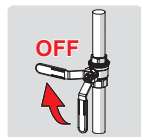
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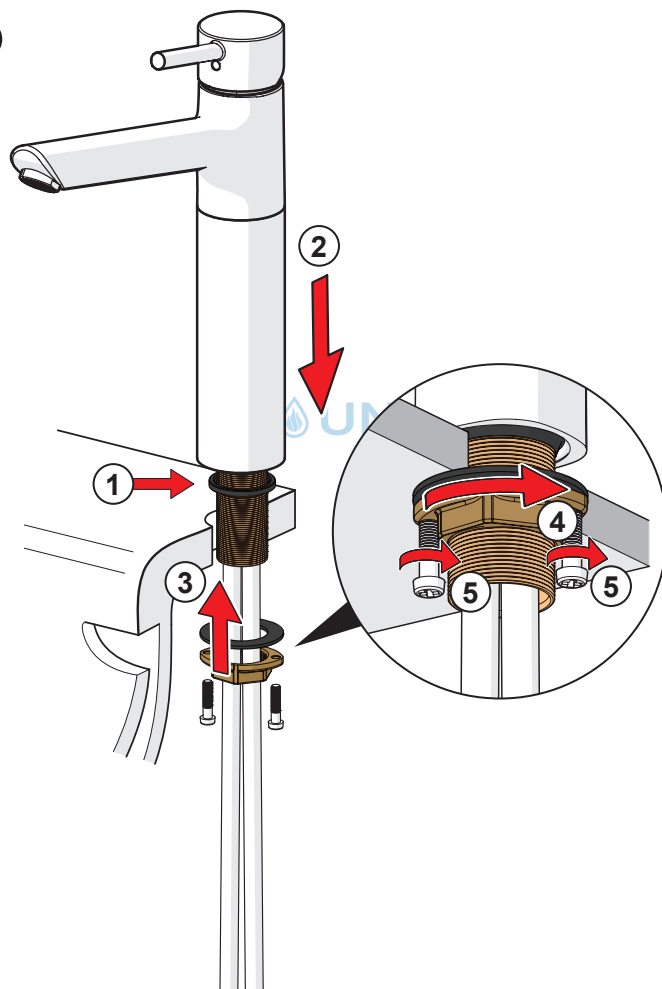


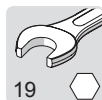
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1

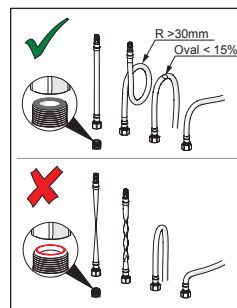
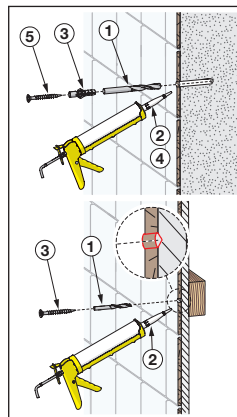
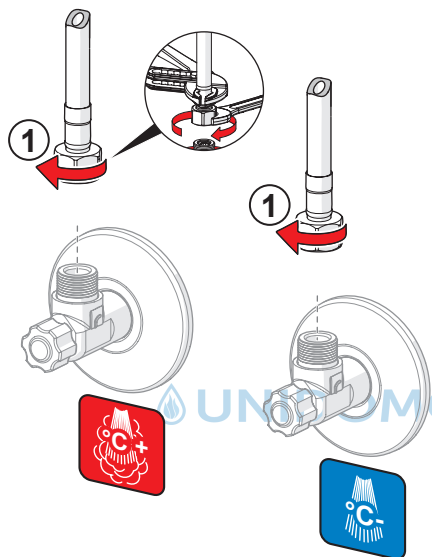


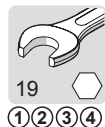


①

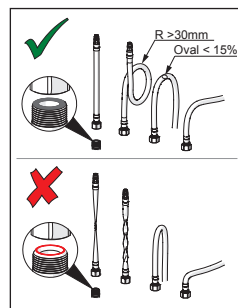
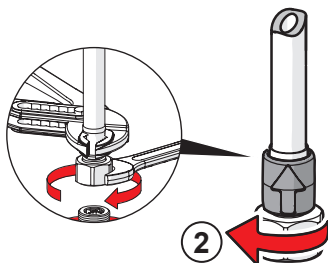
max.
1600 kPa

②

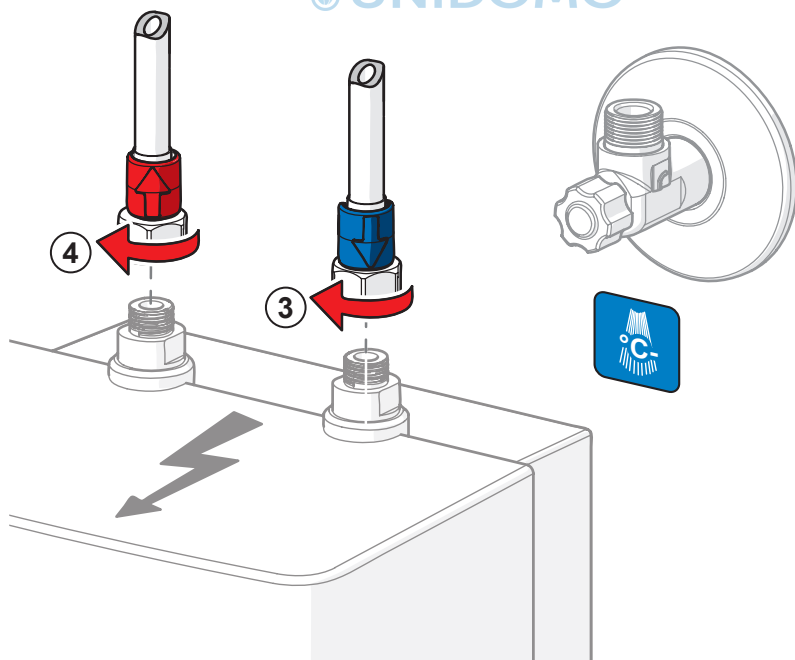


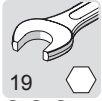


A



UNIDOMO

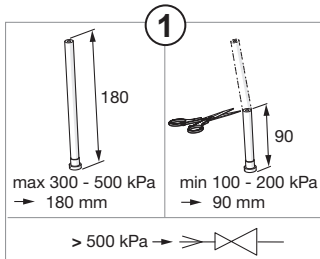




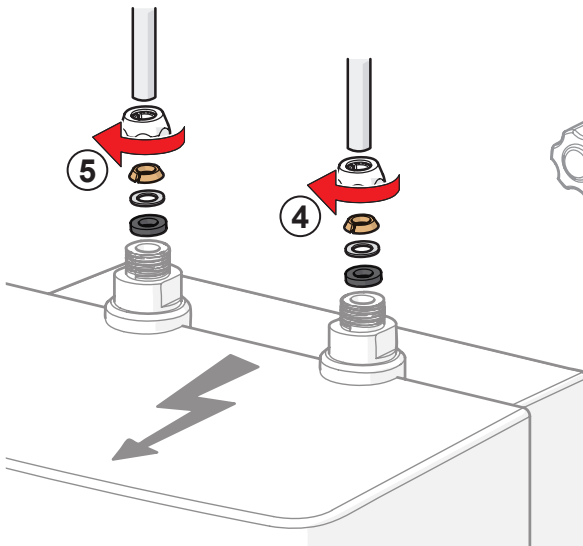
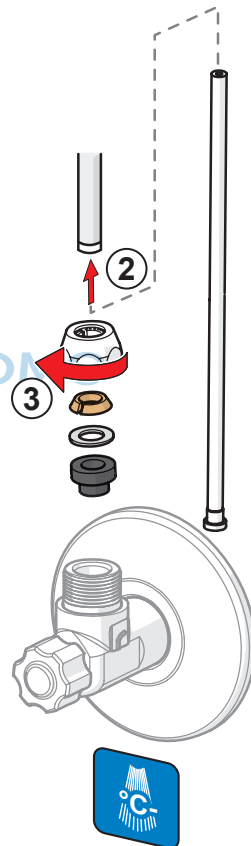
19
③④⑤

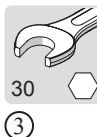
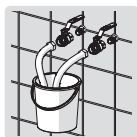
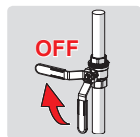


B

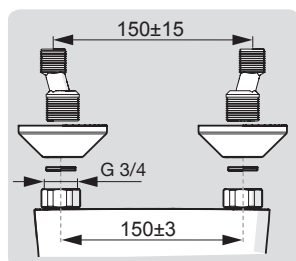
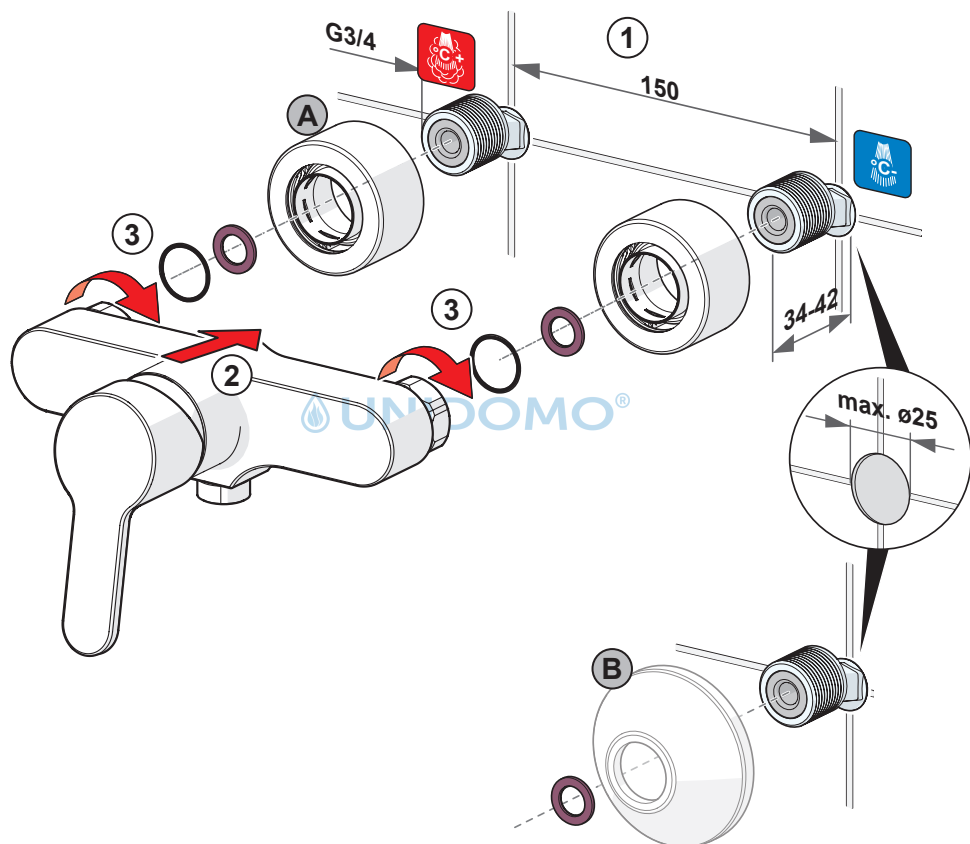


 **UNIDOR**



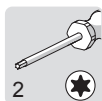
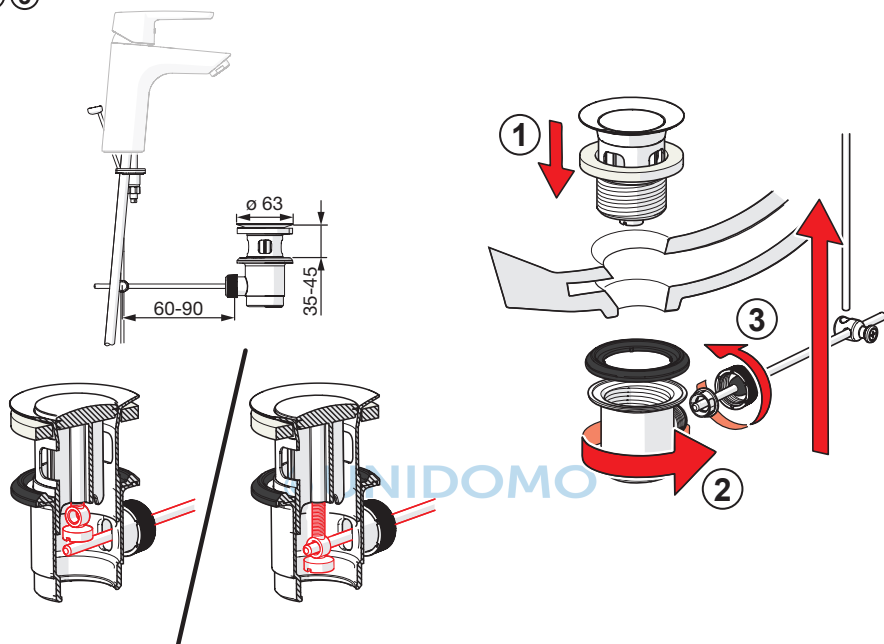


max.
1600 kPa

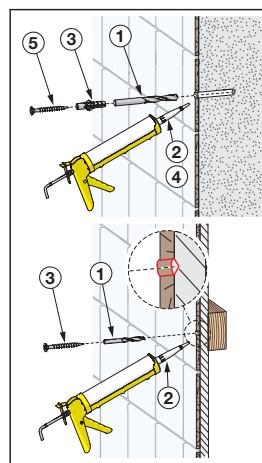
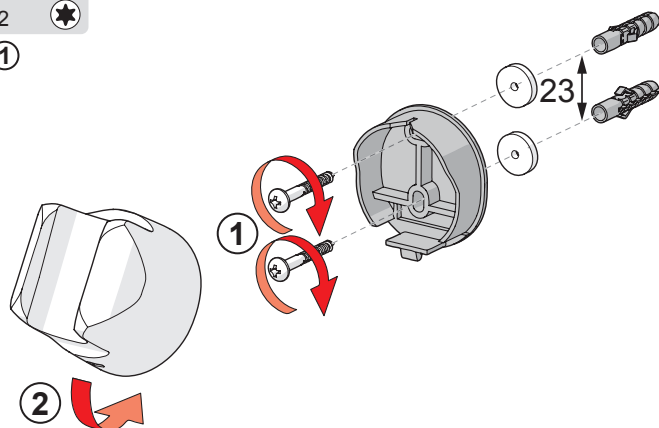


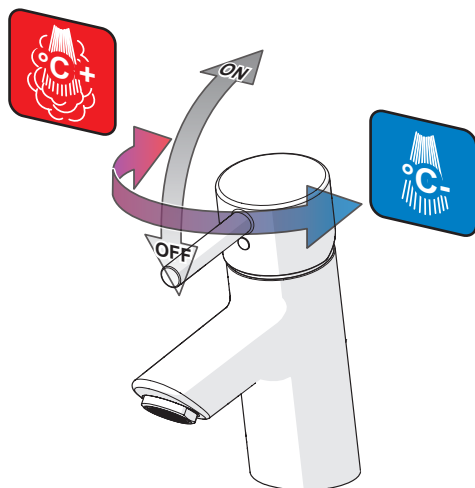


① ② ③

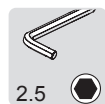
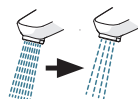


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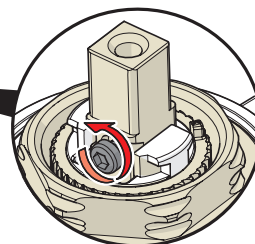
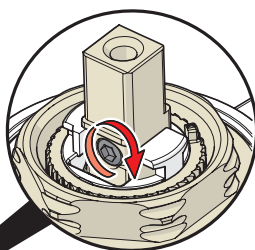
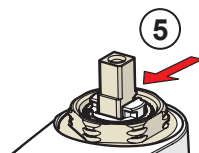
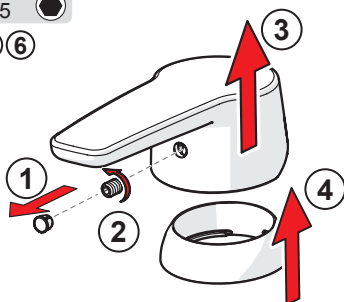




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② ⑥





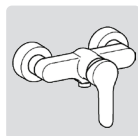
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A



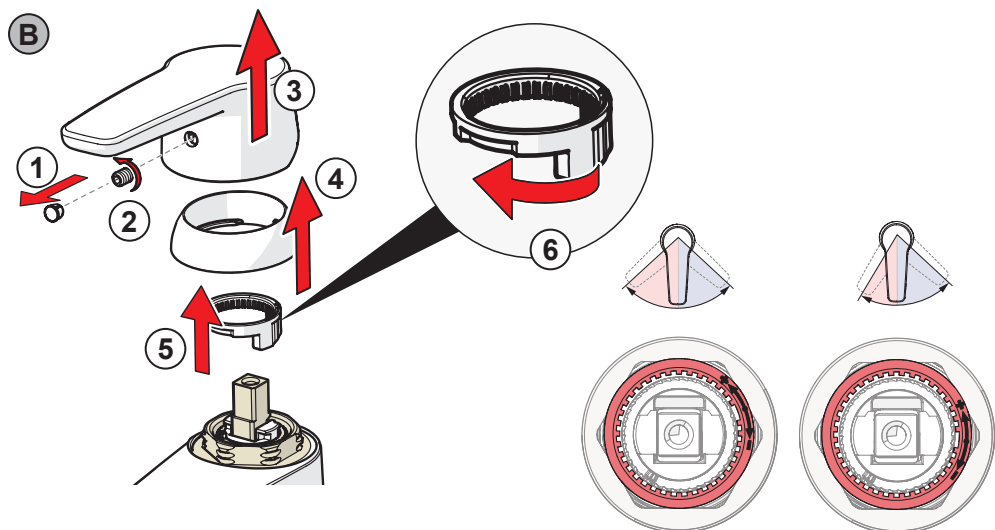
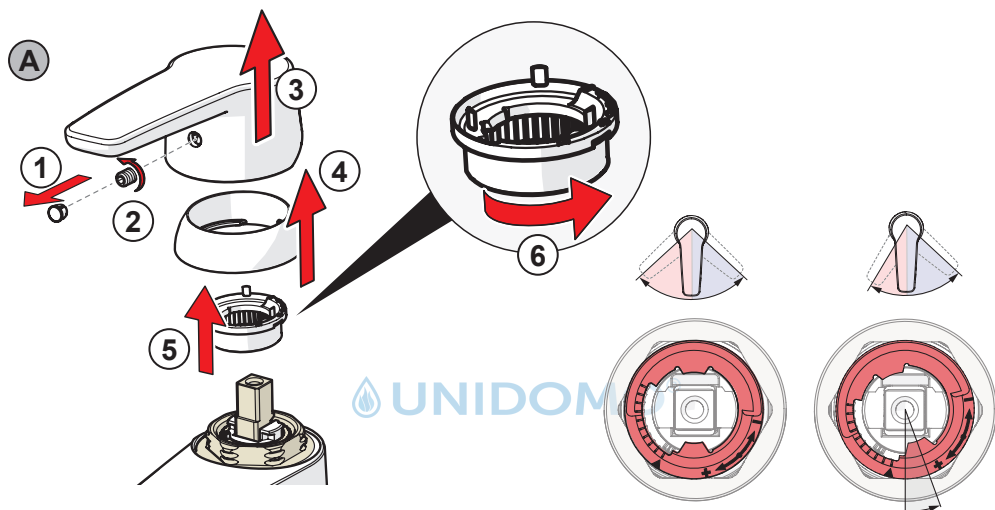
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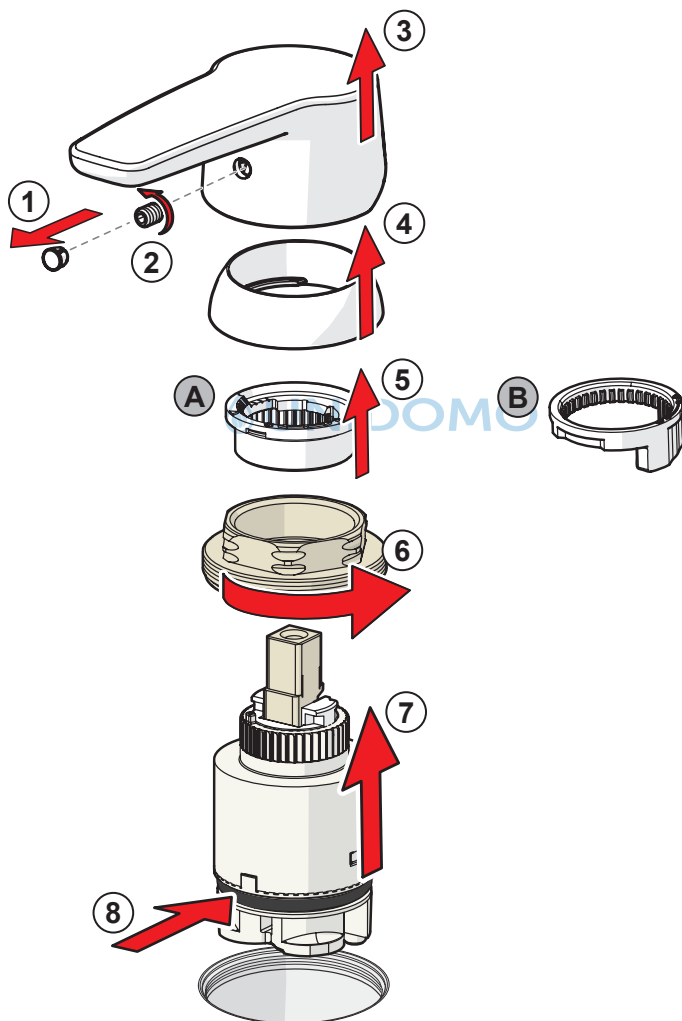
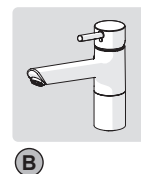
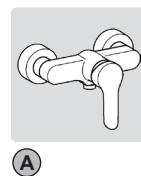
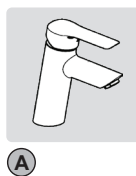
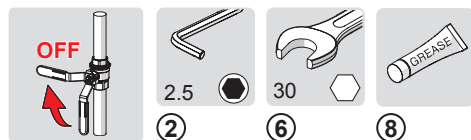


A



B







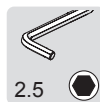
A1



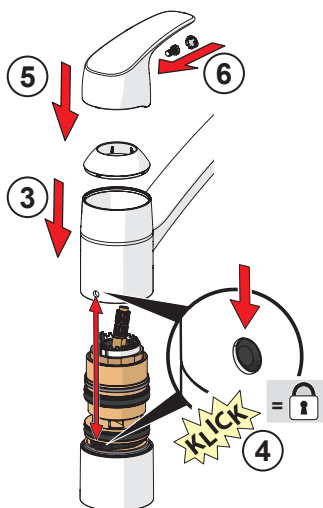
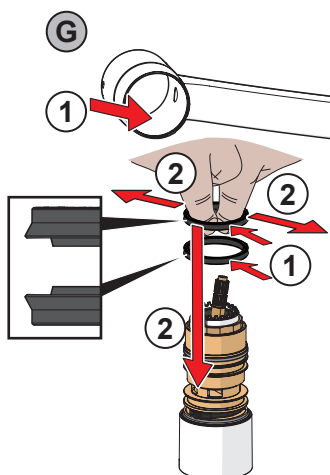
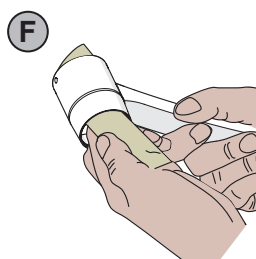
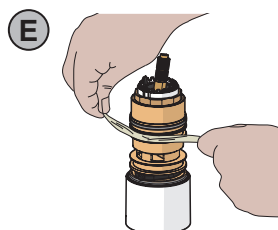
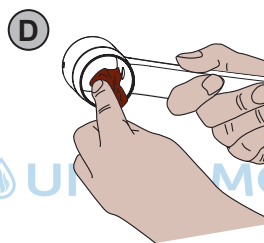
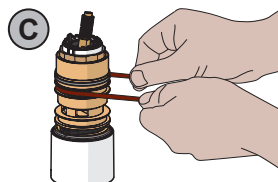
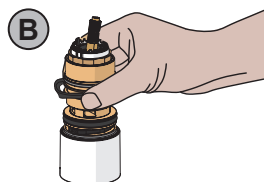
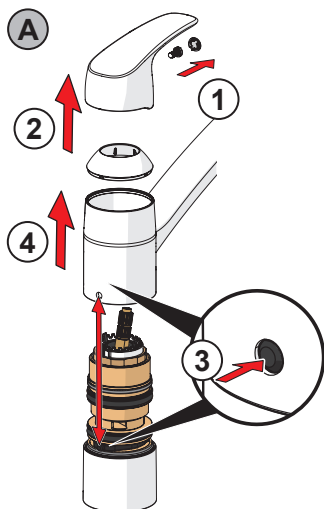
G1



G2

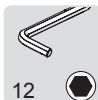


G6





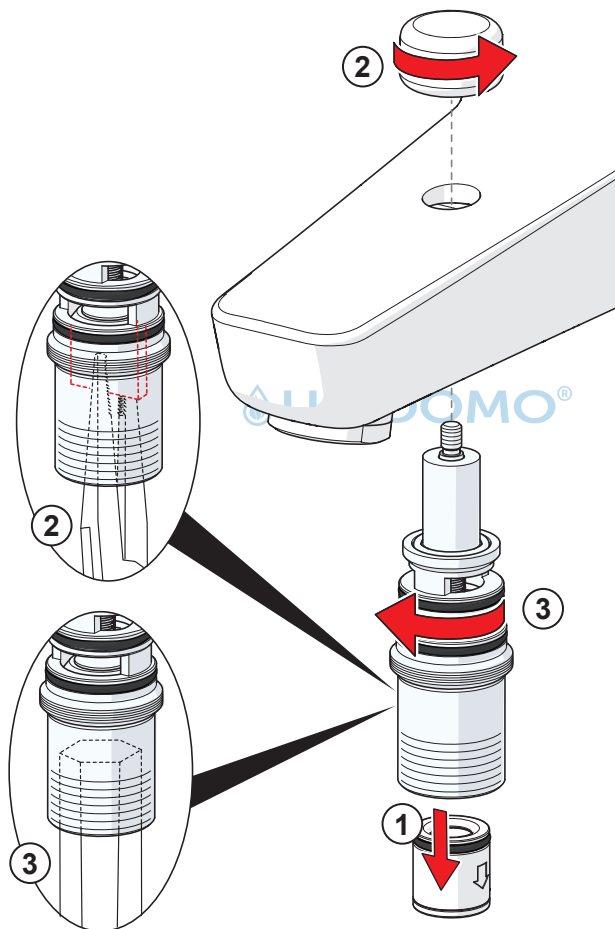
① ②

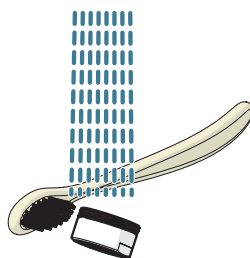
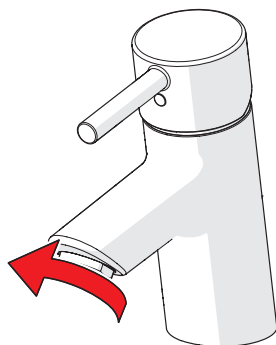


③

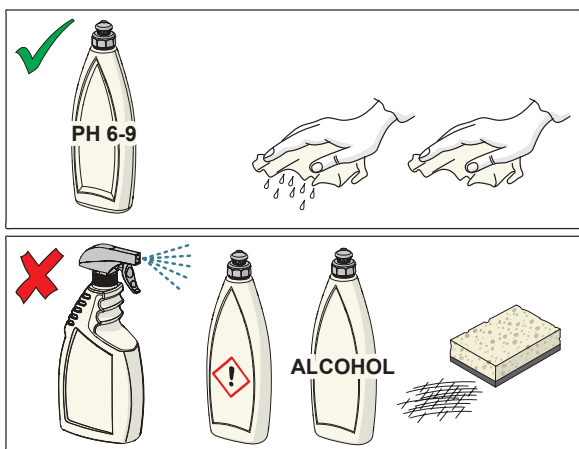


③





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