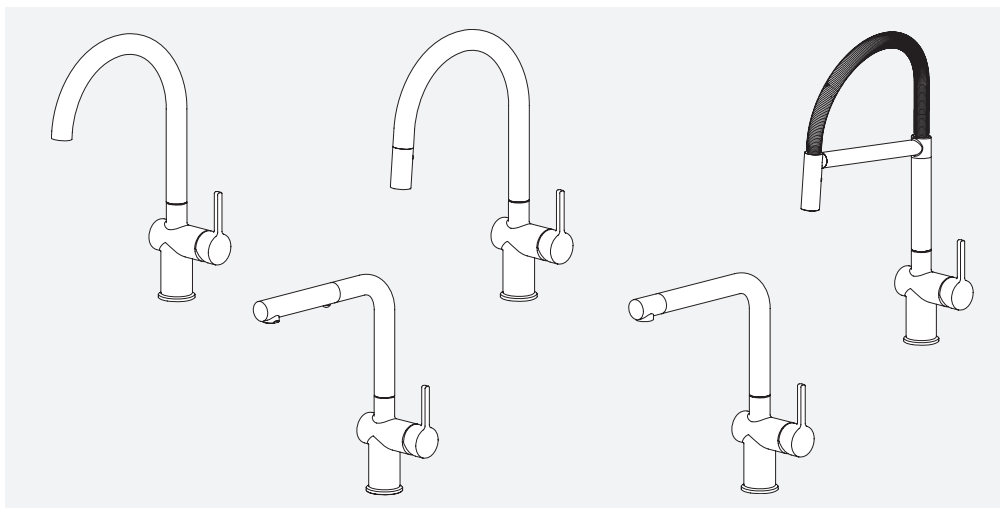




ACTIVE

EN Installation and service manual

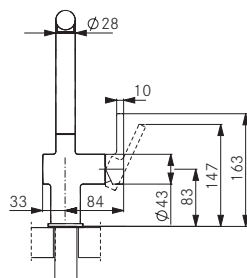
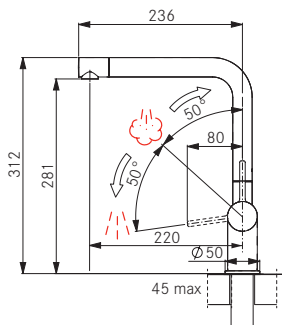
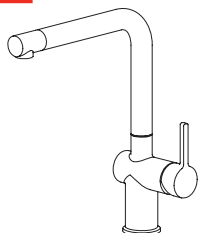
*Semi-pro not in UK range





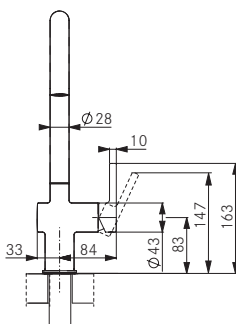
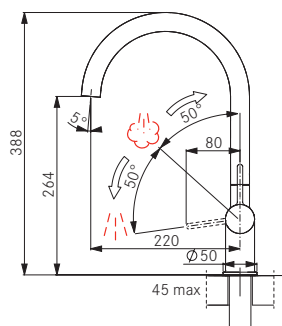
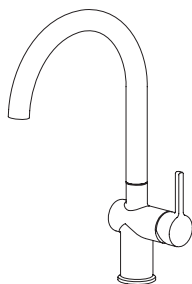
Swivel spout L shape

A



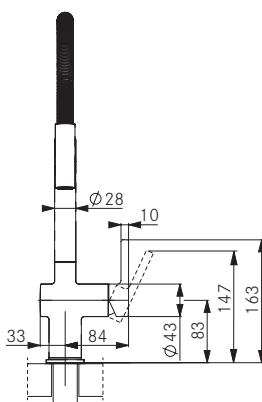
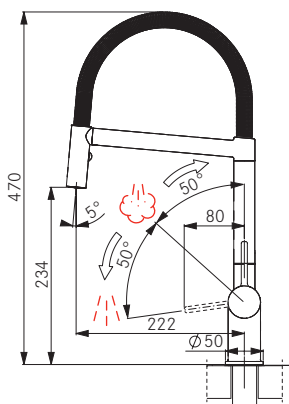
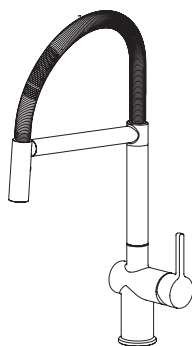
B

Swivel spout J shape

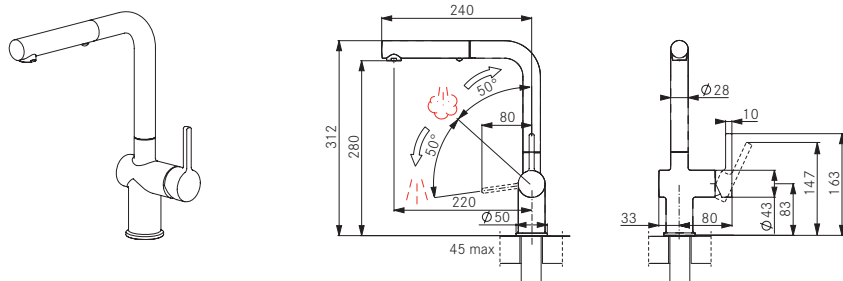


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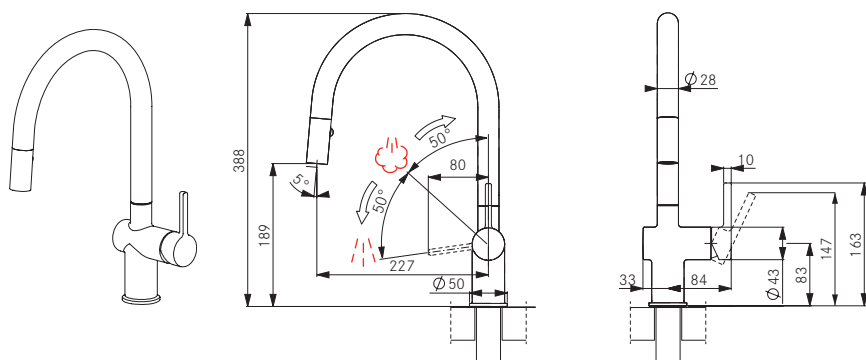
Semi-pro 2 jets



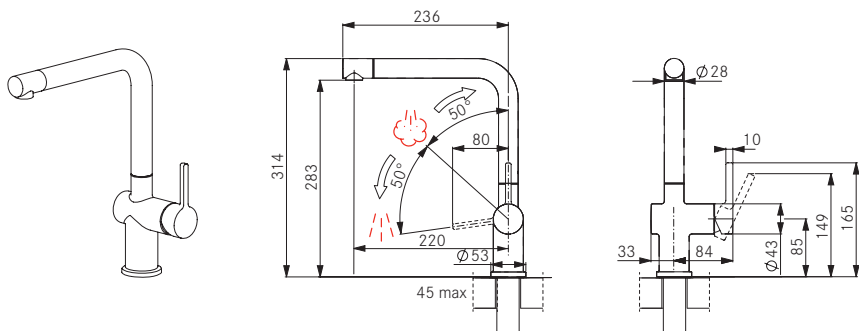
D Pull - out L shape 2 jets



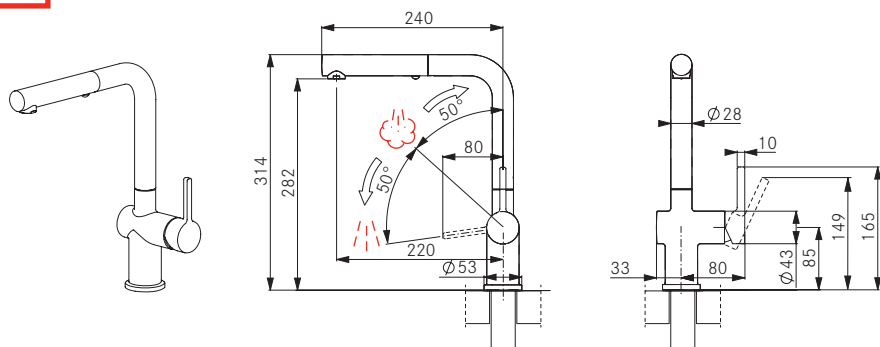
E Pull - down J shape 2 jets



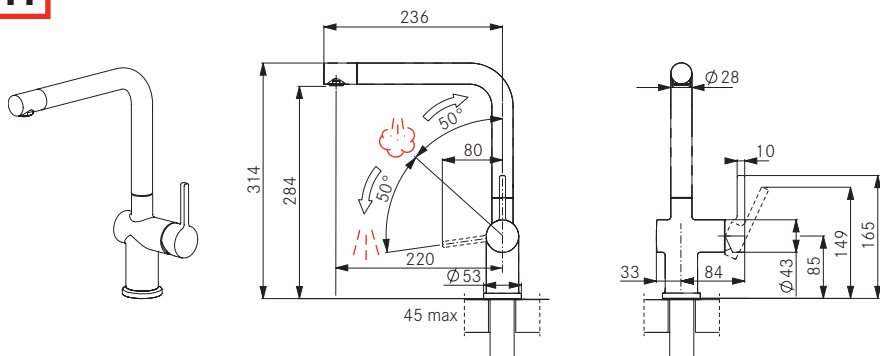
F Window Swivel spout



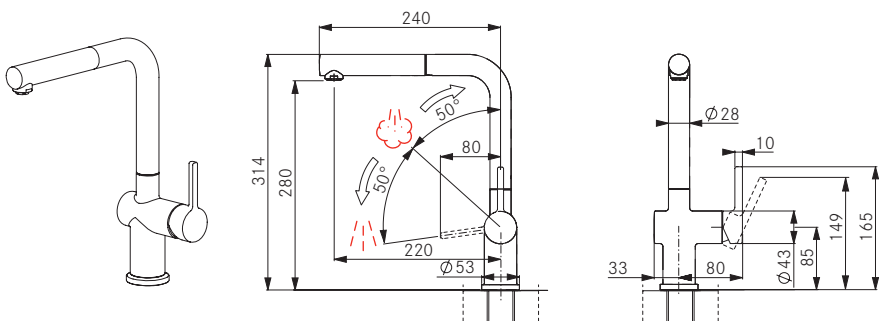
G Window pull-out 2 jets



H Window Swivel spout LP



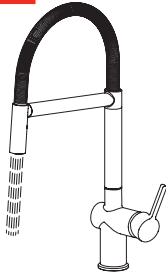
I Window pull-out 1 jet LP



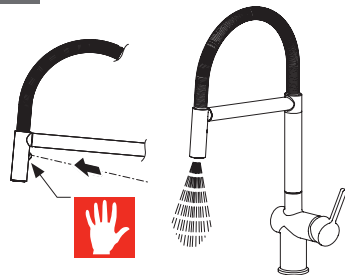
i

1

C



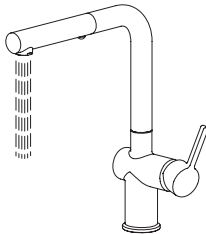
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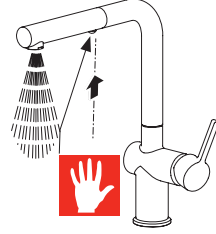
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1

D



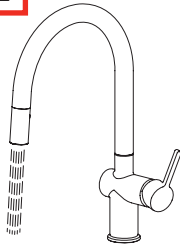
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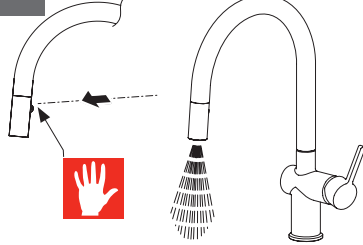
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E



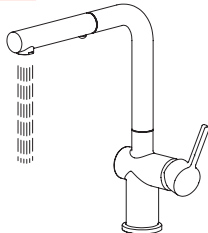
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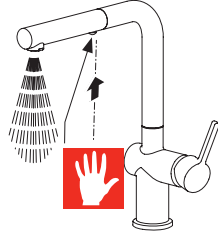
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1

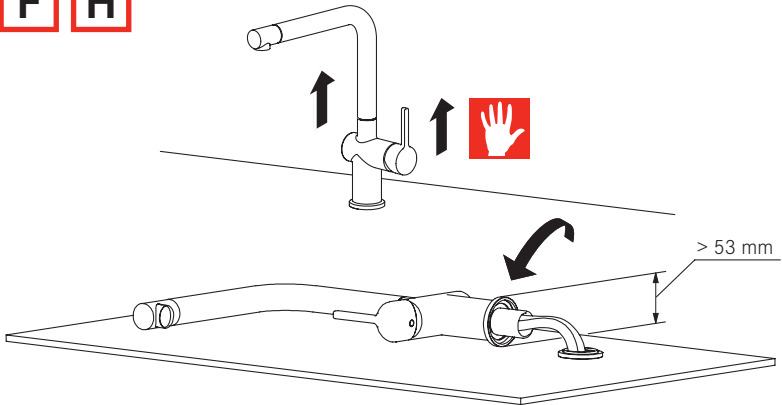
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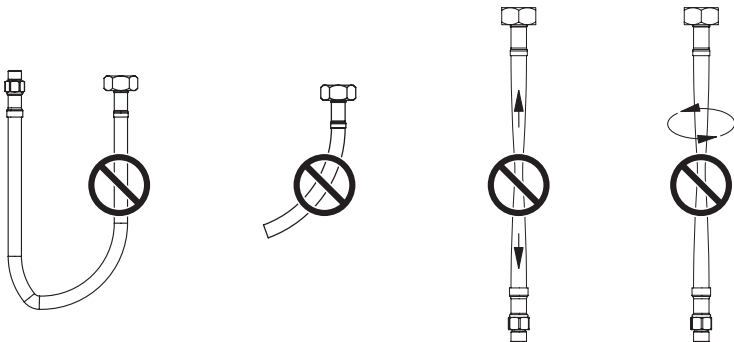
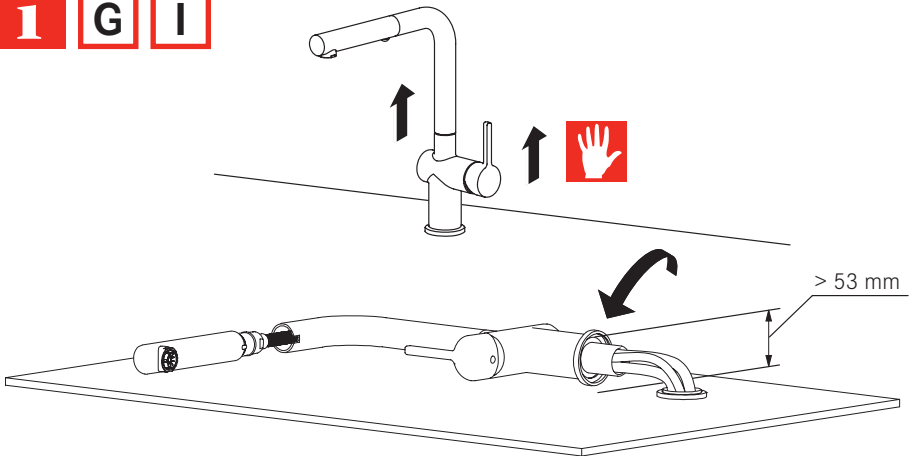
2



i F H

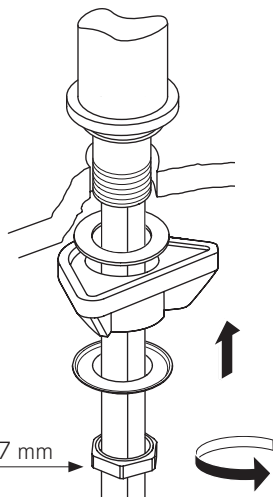


i G I

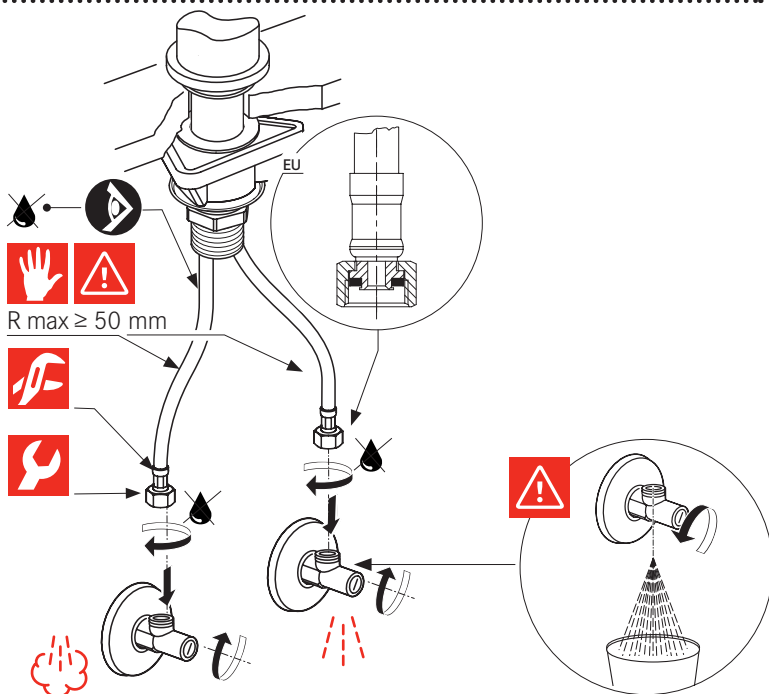


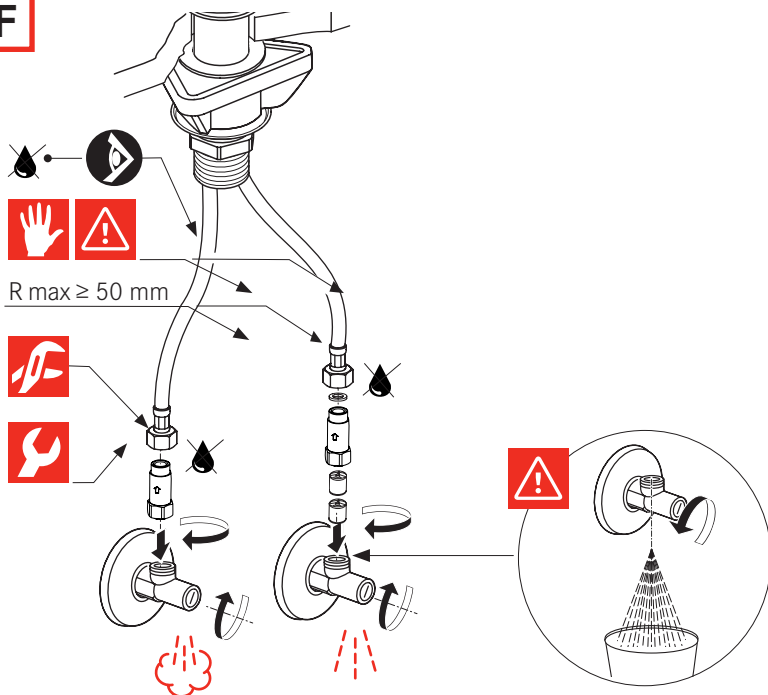
**1****A****B****C****F****2** $\varnothing$ 35 mm max

45 mm max



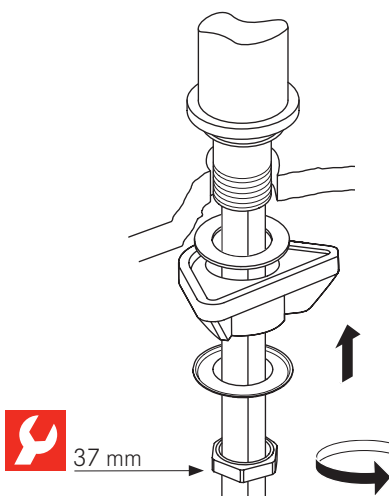
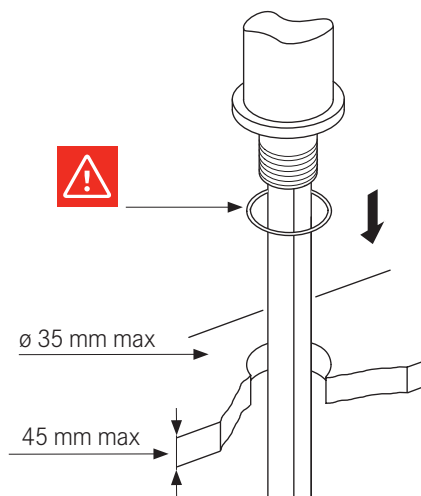
37 mm

3



G

2



4

EU

R max $\geq$ 50 mm

G !

! !

!

1

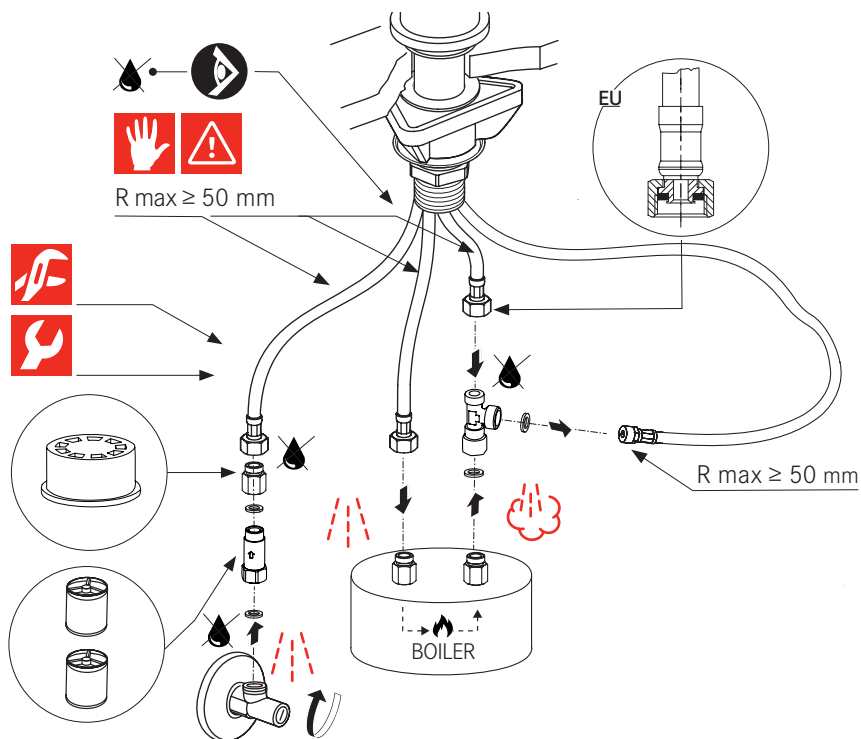
H I

2

37 mm

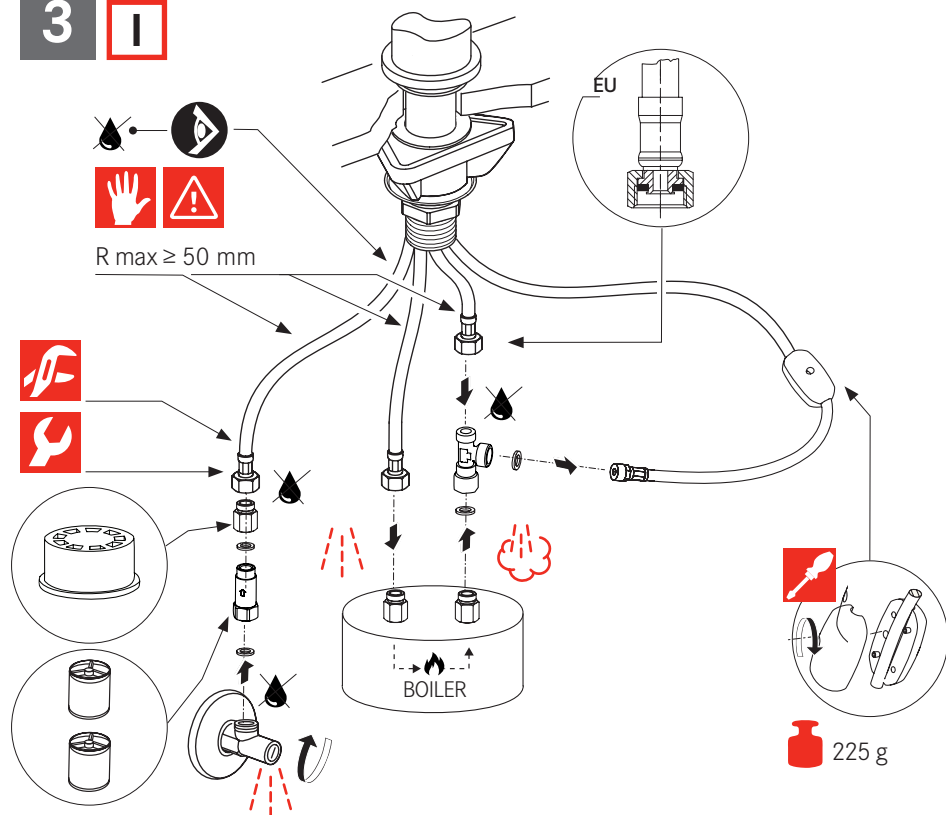
3

H



3

I



i

A

B

C

D

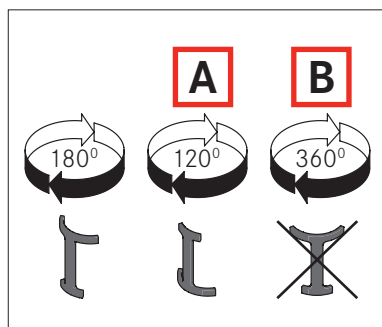
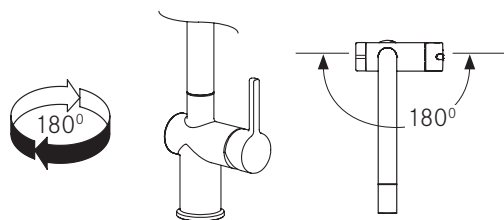
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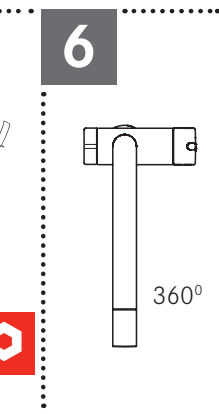
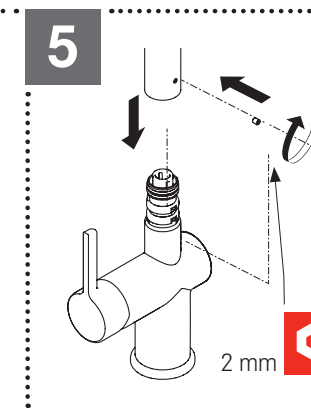
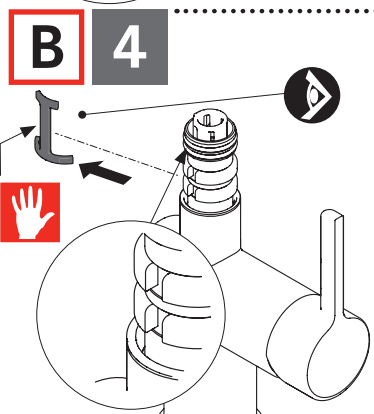
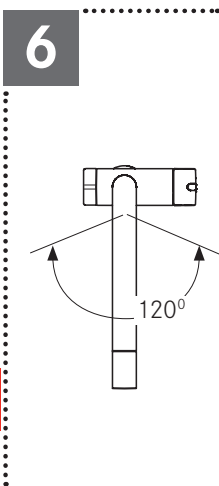
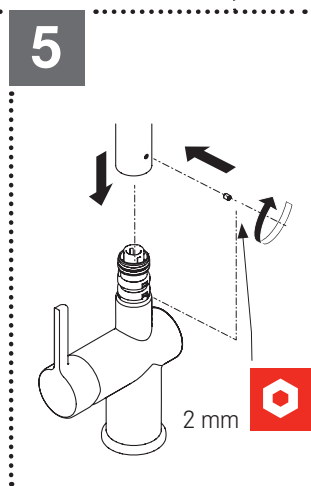
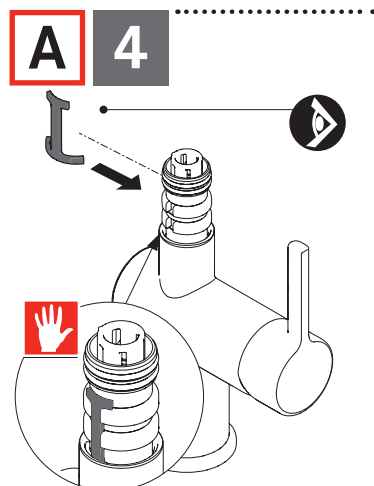
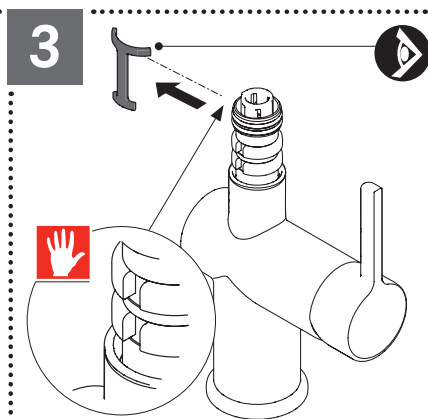
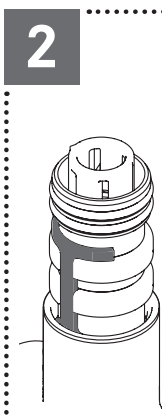
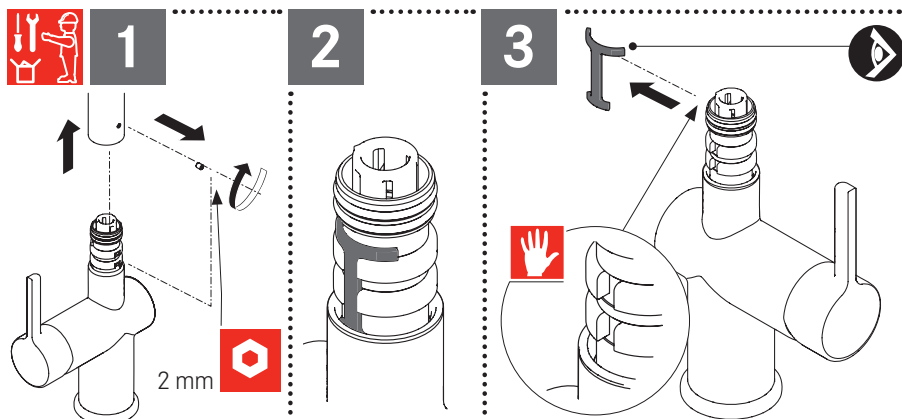
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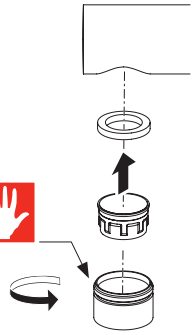
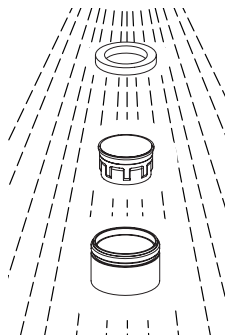
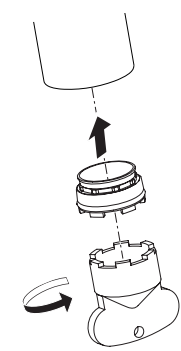
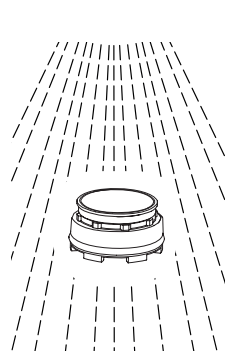
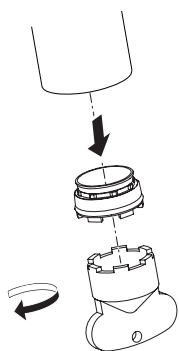
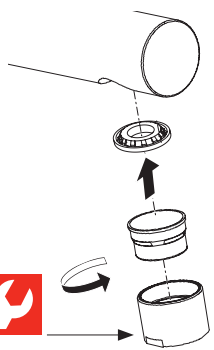
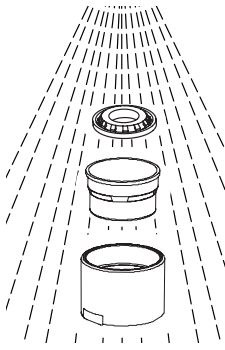
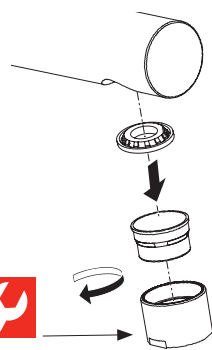
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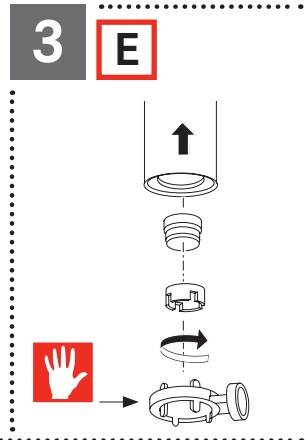
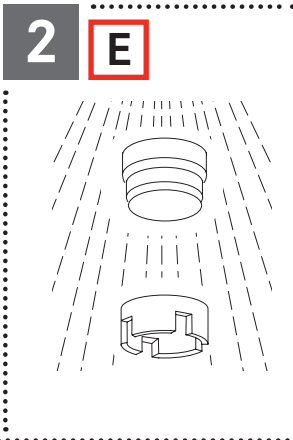
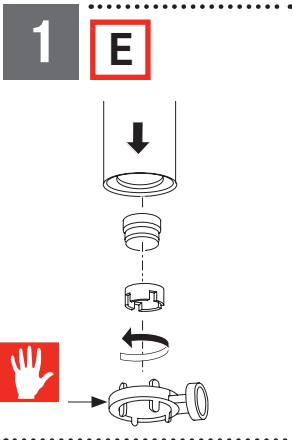
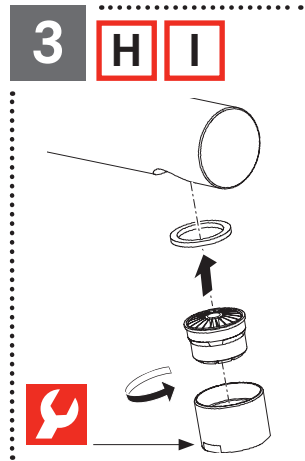
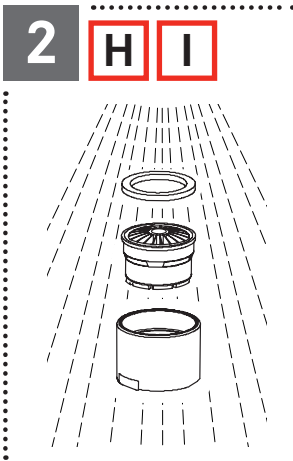
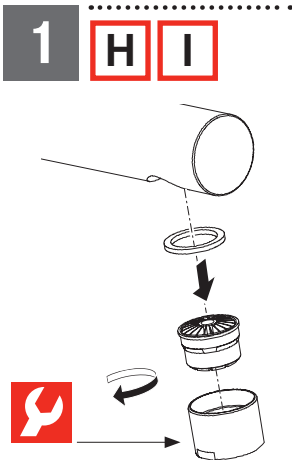
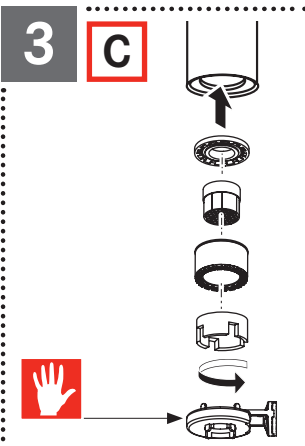
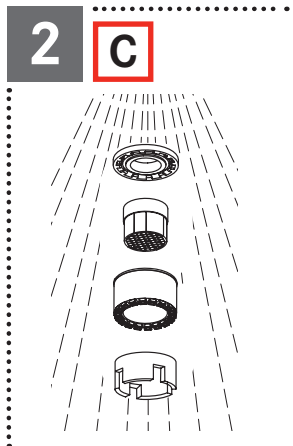
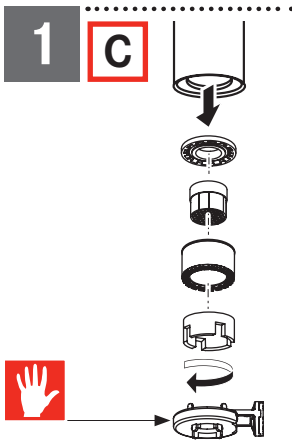
H

I

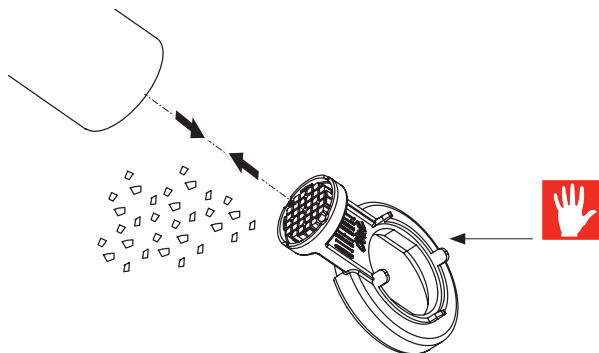




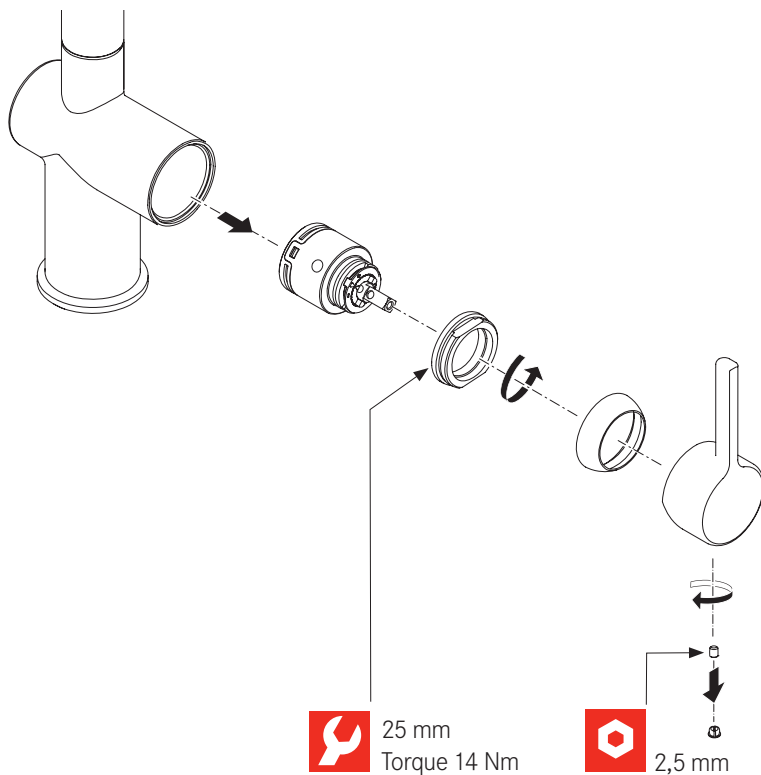
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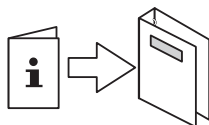
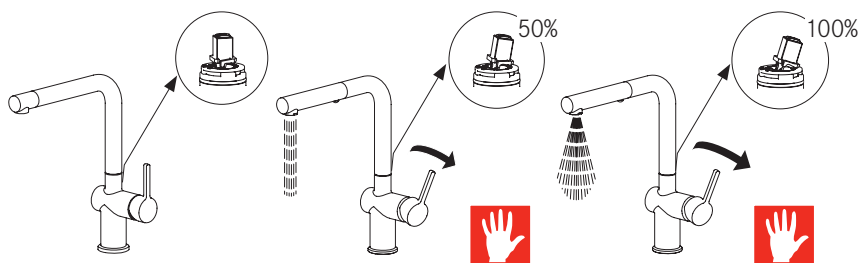
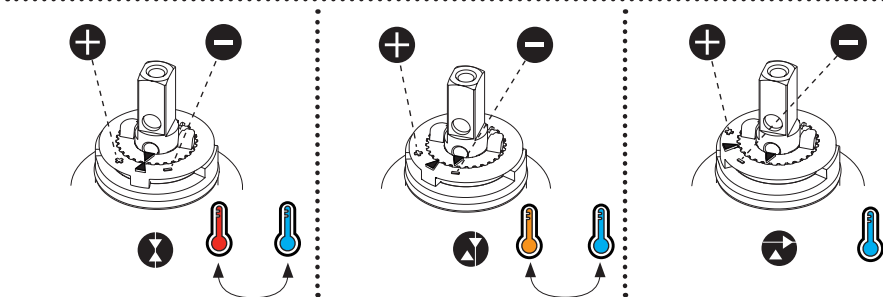
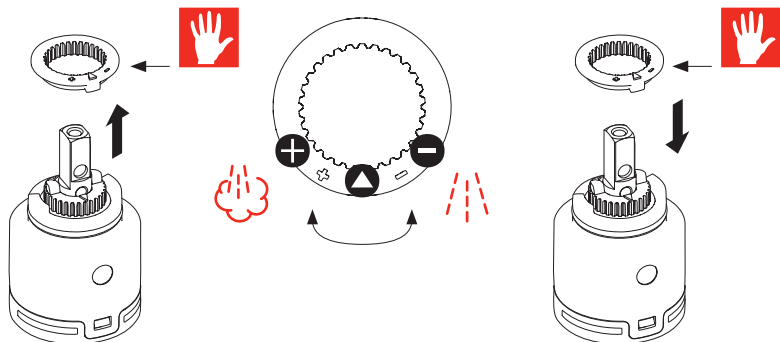


i **C** **D** **E** **G**



A **B** **C** **D** **E** **F** **G** **H** **I**





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Periodic checks

- ▶ Check connection and shower hoses periodically for the following:
 - Watertightness
 - Corrosion
 - Mechanical damage
- ▶ Use original spare parts only.
- ▶ Replace damp or dripping hoses.
- ▶ Replace hoses with rusty or oxidized surfaces.
- ▶ Replace hoses that show signs of mechanical damage.

Replacement of the flexibles

- ▶ Don't use a wrench or other items to mount the flexibles on the tap side.
Mount these only by hand.



- ▶ Flush all pipes thoroughly before installation.

Operating data	Value		
Operating pressure (ideal)	3 bar	45 PSI	300 kPa
Operating pressure (max.)*	5 bar	70 PSI	500 kPa
Operating pressure (min.)*	1 bar	14.5 PSI	100 kPa
Water temperature (ideal)	60 °C	140 °F	
Water temperature (max.)	70 °C	158 °F	

* Equal pressure is recommended.

- ▶ How to use the flow reducers:

Pressure on the water network	Reducers
From 0 to 2 bar	Not needed
From 2 to 4 bar	Shortest one
From 4 to 6 bar	Longest one
Over 6 bar	Reduce the flow through the wall input angle valve or through the pressure reducer on the upstream of the plant

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