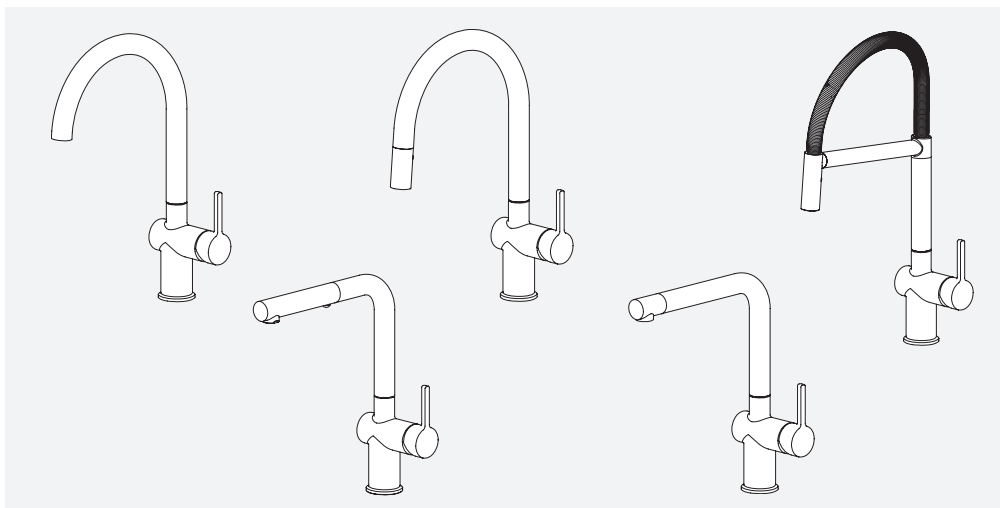




## ACTIVE

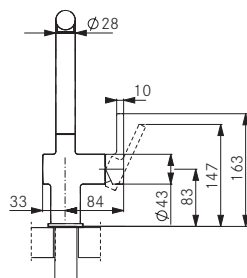
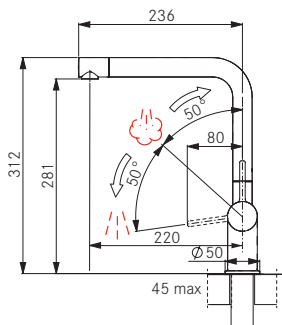
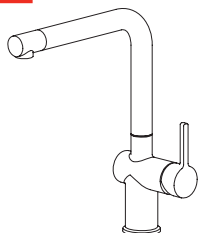
EN Installation and service manual





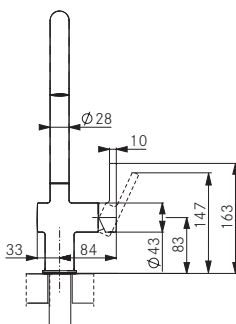
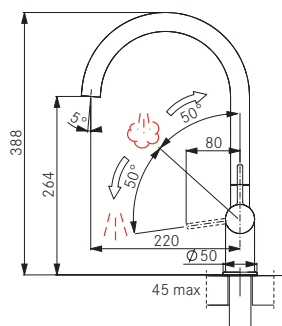
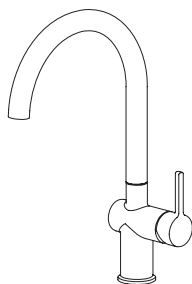
## Swivel spout L shape

**A**



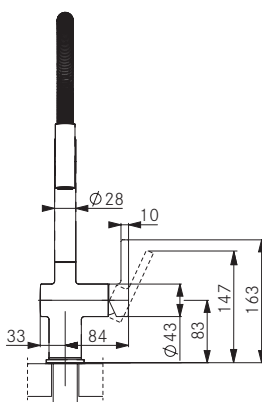
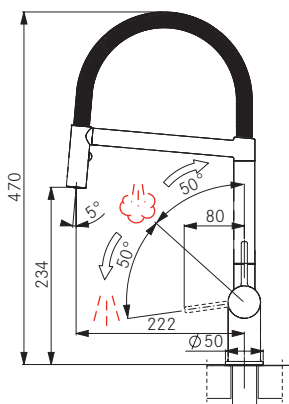
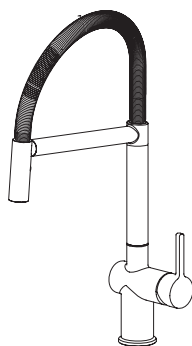
**B**

## Swivel spout J shape

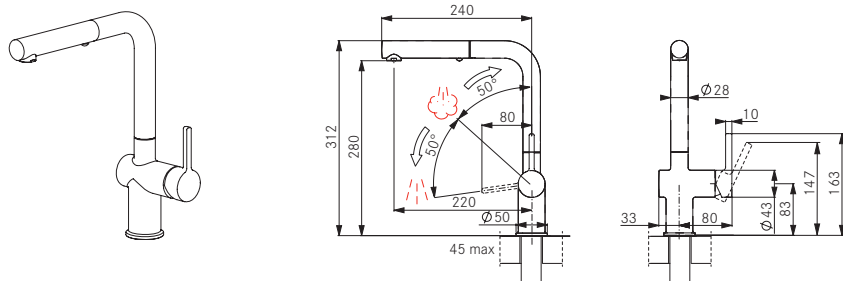


**C**

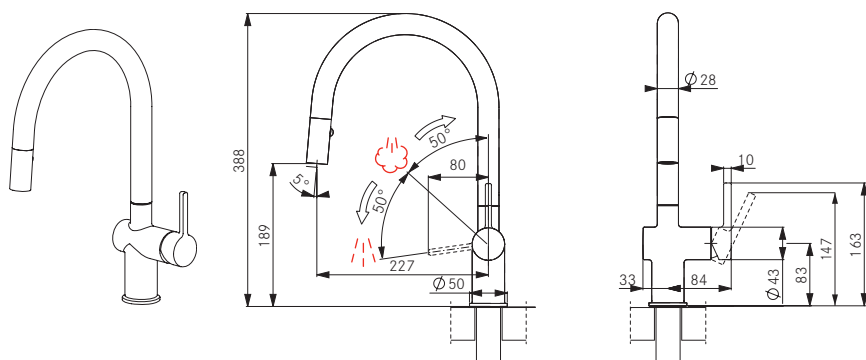
## Semi-pro 2 jets



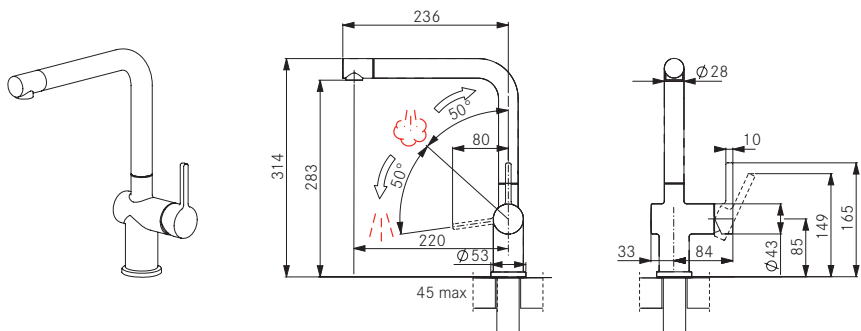
**D** Pull - out L shape 2 jets



**E** Pull - down J shape 2 jets

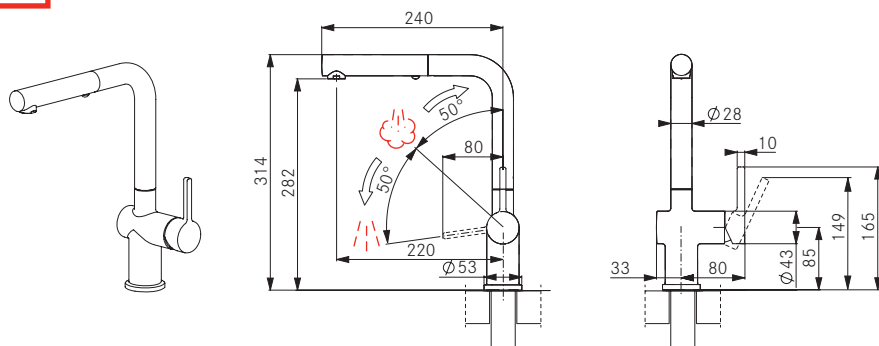


**F** Window Swivel spout

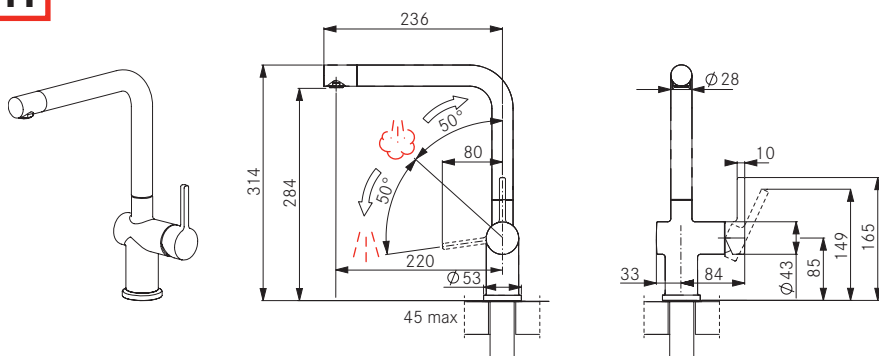




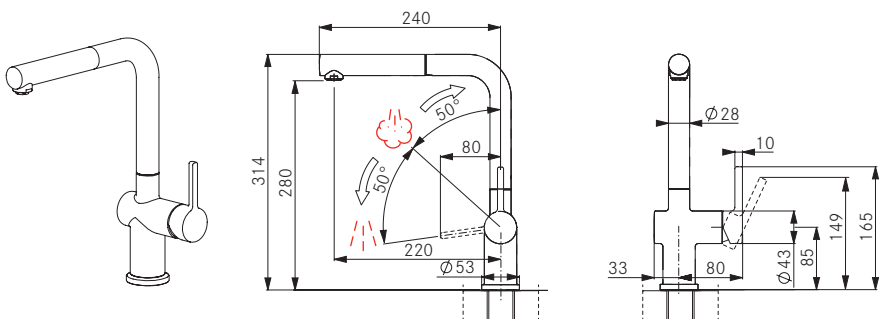
## **G** Window pull-out 2 jets



## **H** Window Swivel spout LP



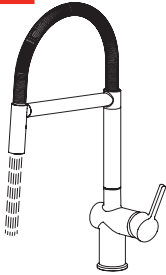
## **I** Window pull-out 1 jet LP



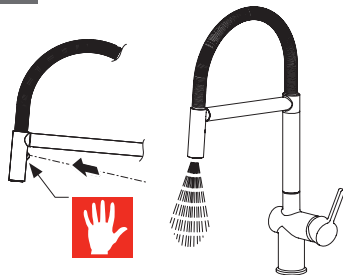
**i**

**1**

**C**



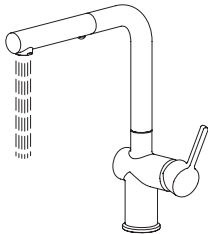
**2**



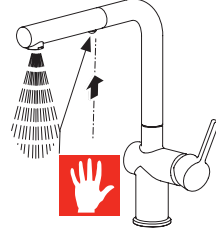
**i**

**1**

**D**



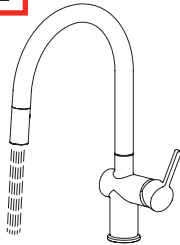
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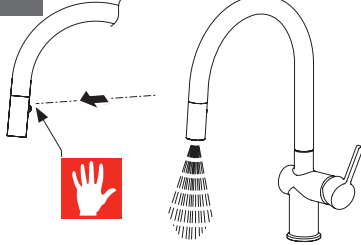
**i**

**1**

**E**



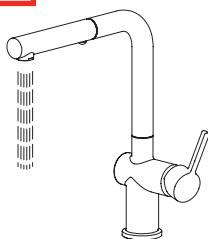
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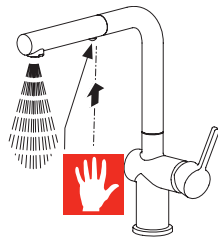
**i**

**1**

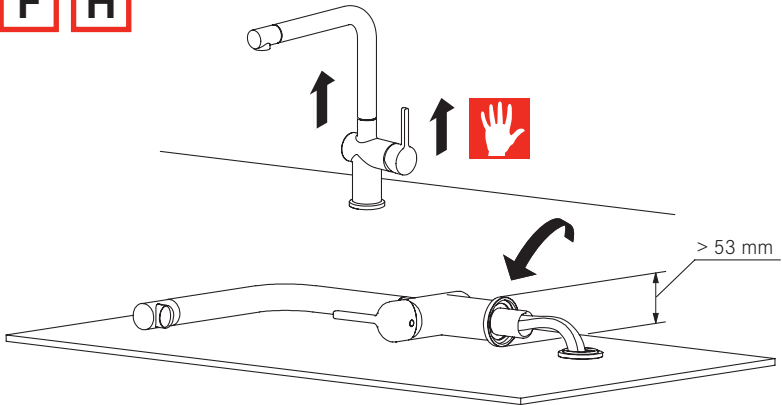
**G**



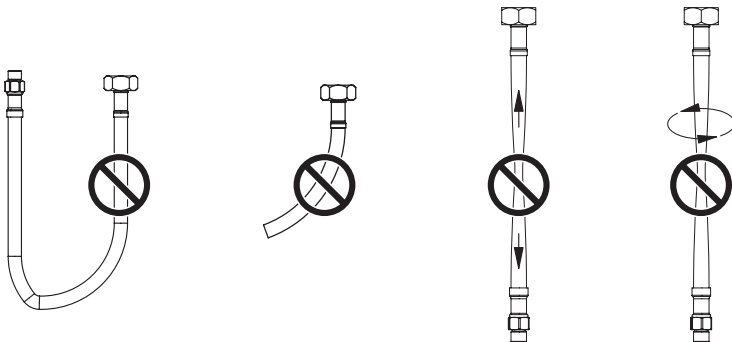
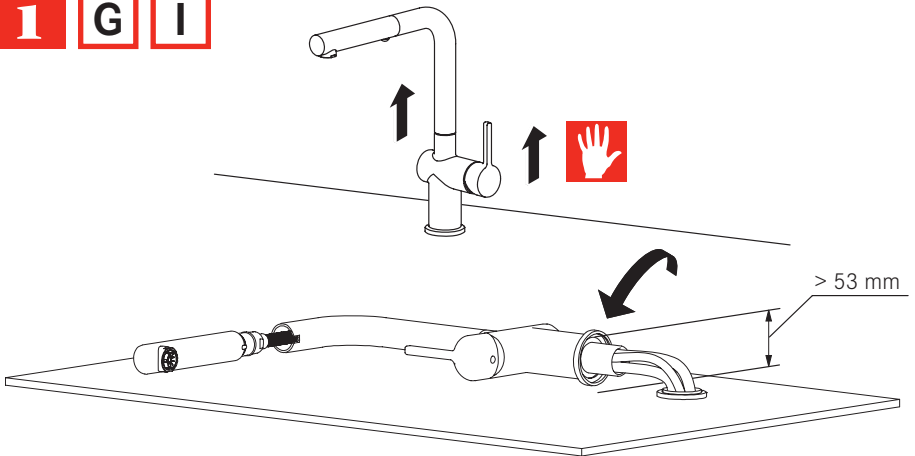
**2**



**i F H**

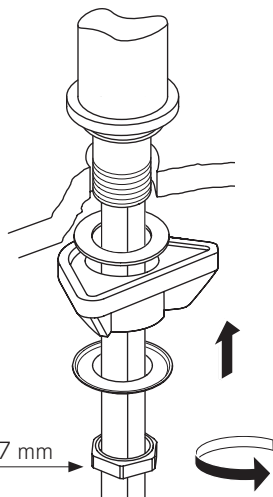


**i G I**

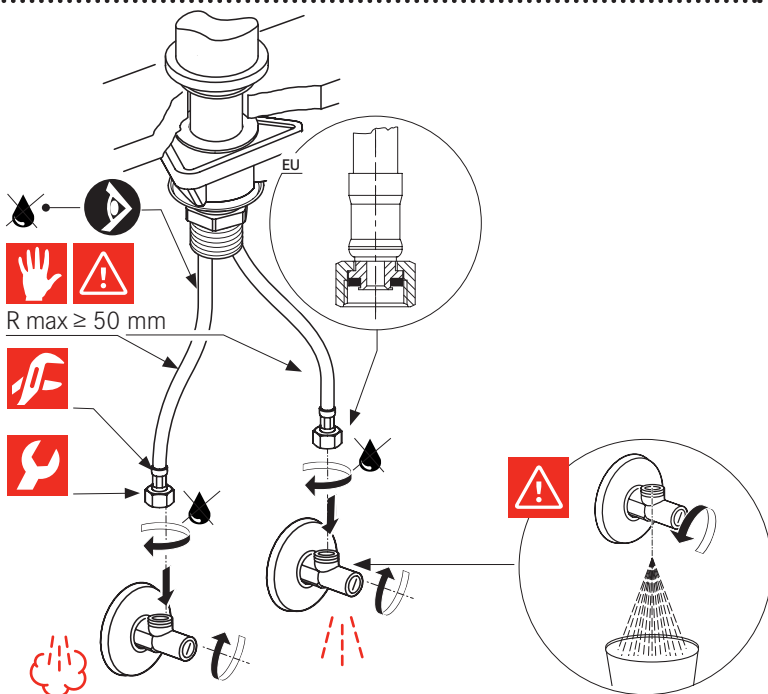


**1****A****B****C****F****2** $\varnothing$  35 mm max

45 mm max

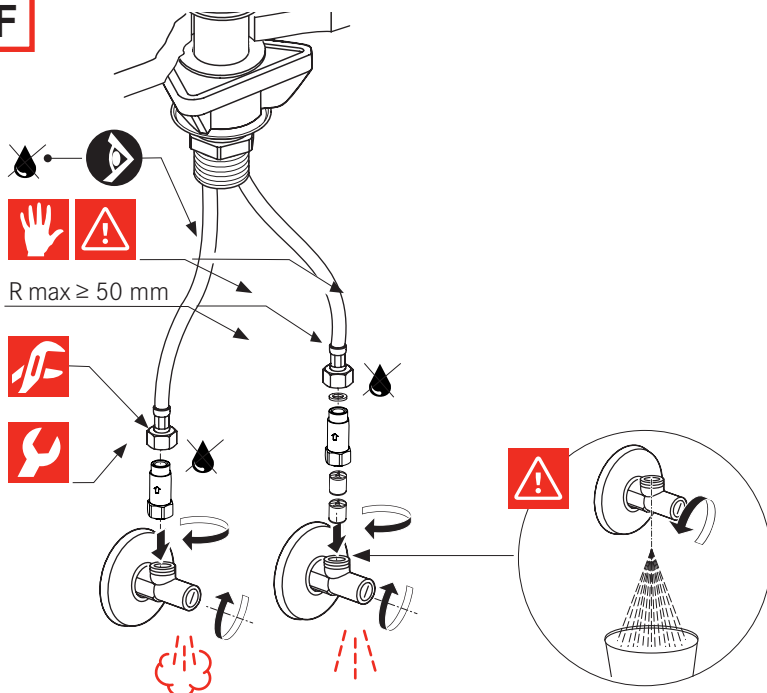


37 mm

**3**

3

**F**



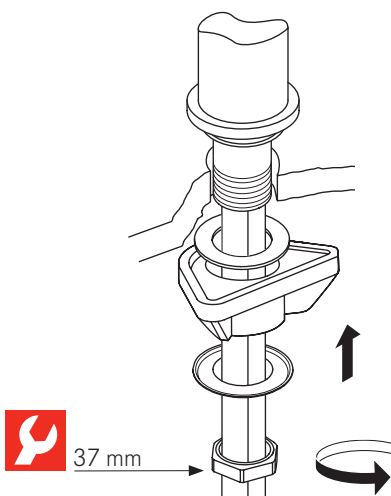
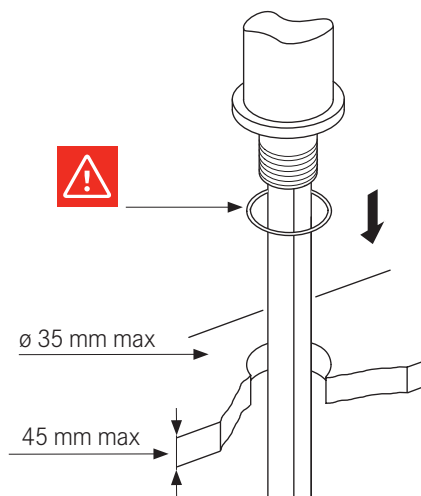
1

**D**

**E**

**G**

2



**3**

Attaching the cable to the pump. A red syringe icon indicates the application of 225 g of grease to the cable's end. The diagram shows the cable being inserted into the pump's cable port.

**4**

Diagram 4 illustrates the mounting of the cable gland. The diagram shows a cable being inserted into the gland, with a cross-section view of the gland and cable. The text "R max  $\geq 50$  mm" indicates the maximum cable radius. The diagram also shows the gland being tightened onto the cable and then being mounted onto a wall plate. A warning symbol for fire is shown at the bottom.

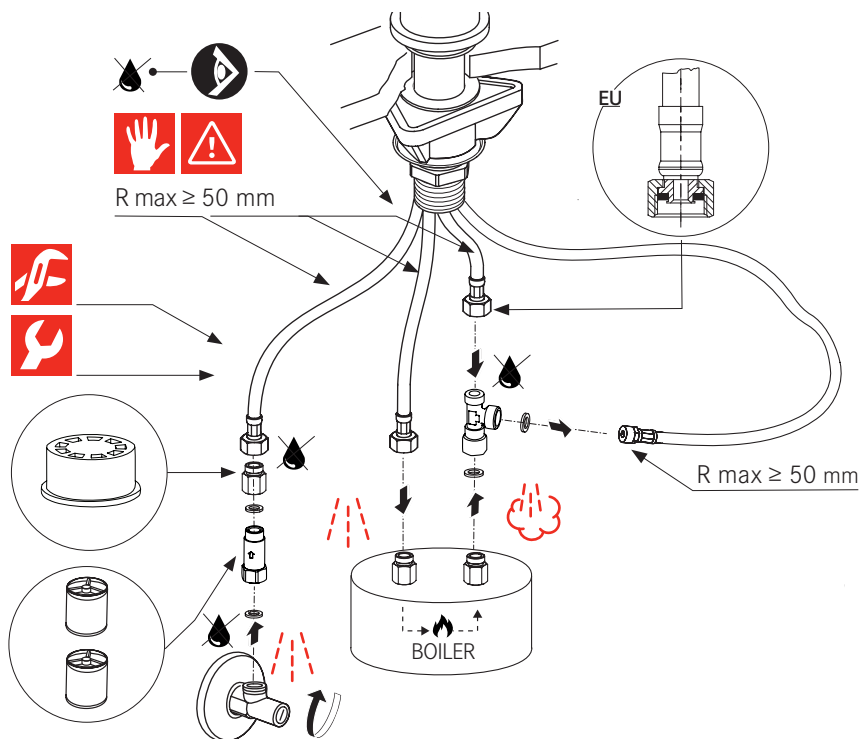


2

37 mm

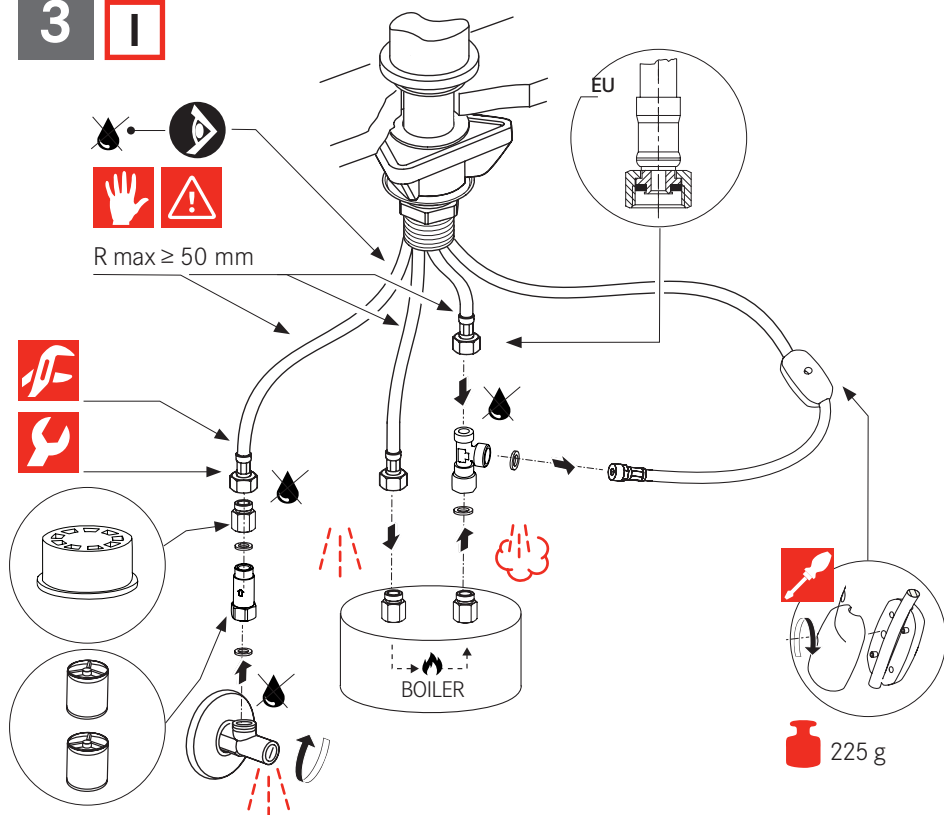
3

H



# 3

# I



# i

# A

# B

# C

# D

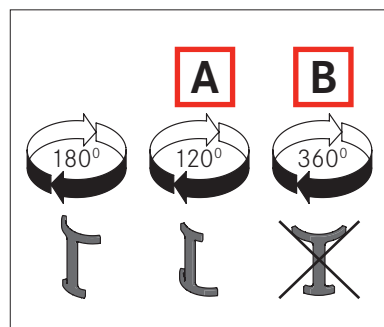
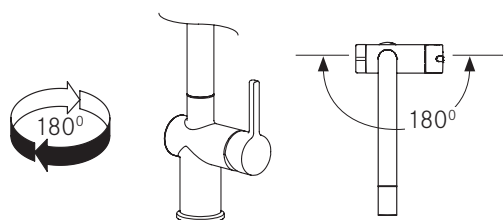
# E

# F

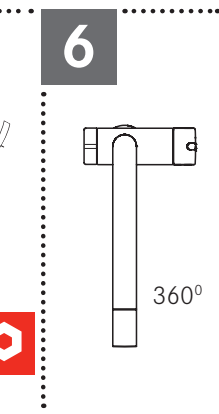
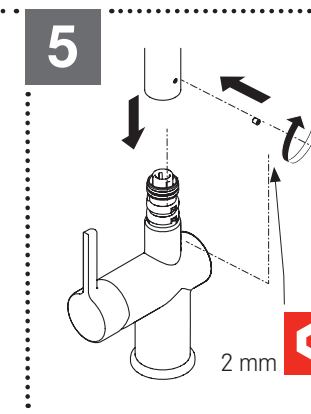
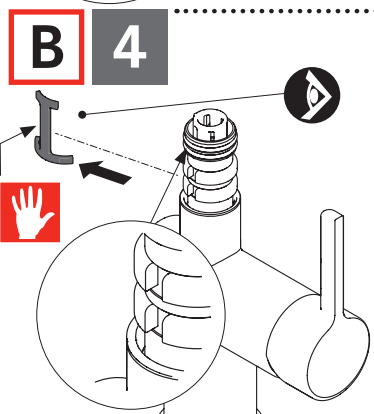
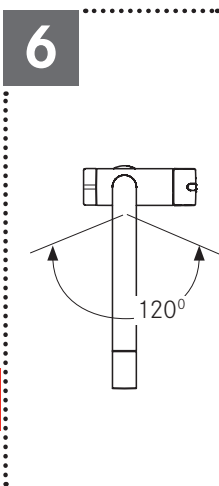
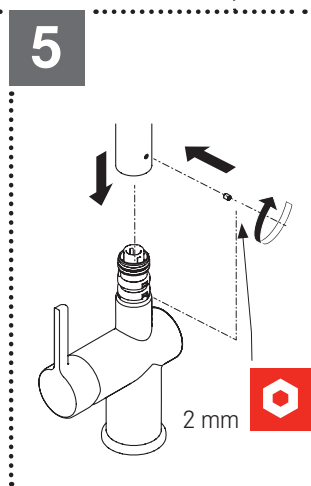
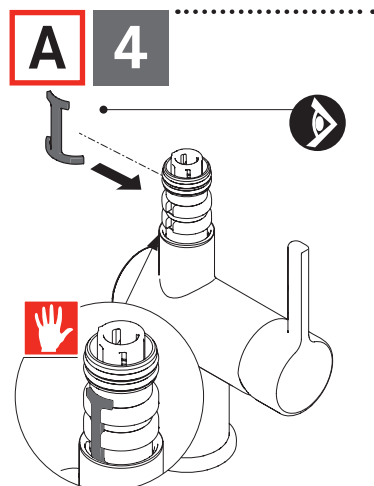
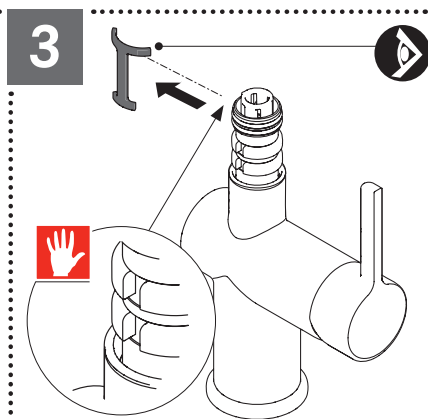
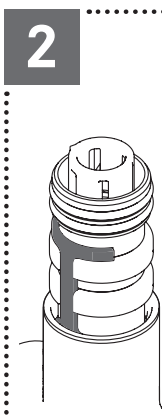
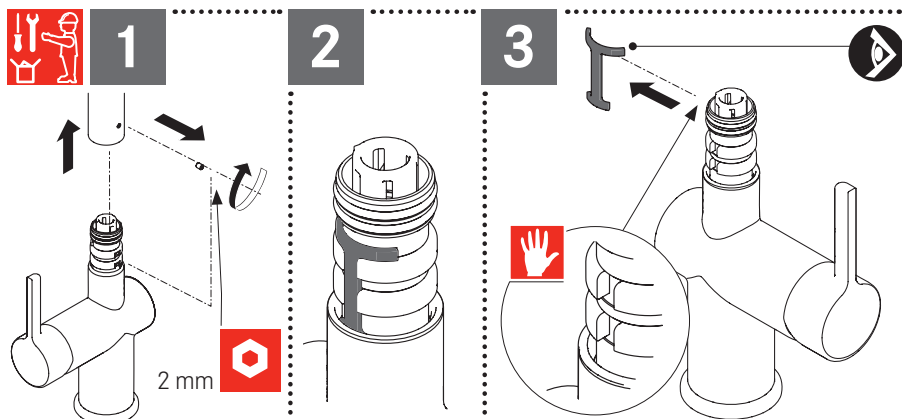
# G

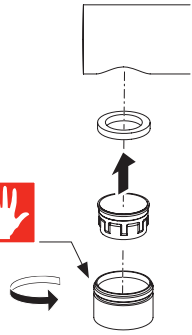
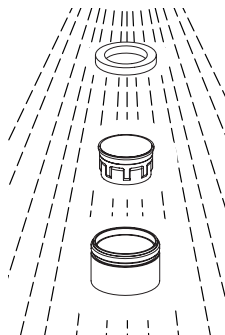
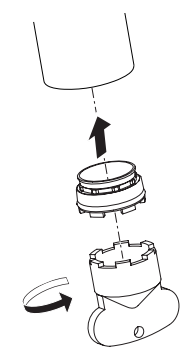
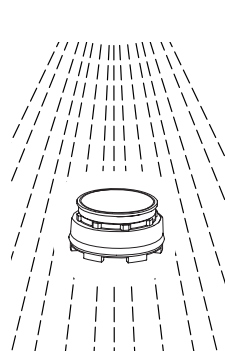
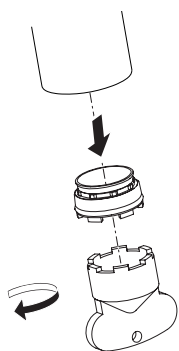
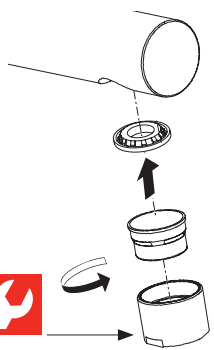
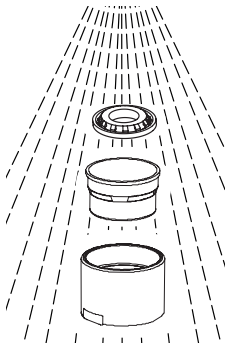
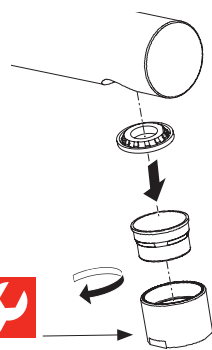
# H

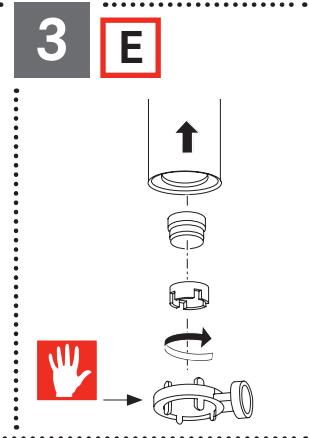
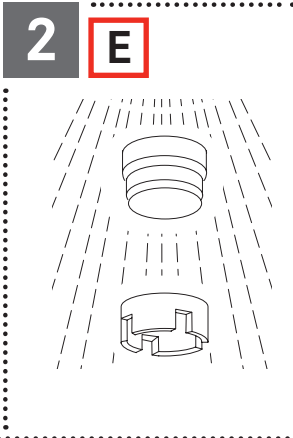
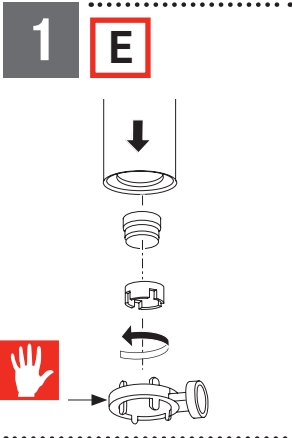
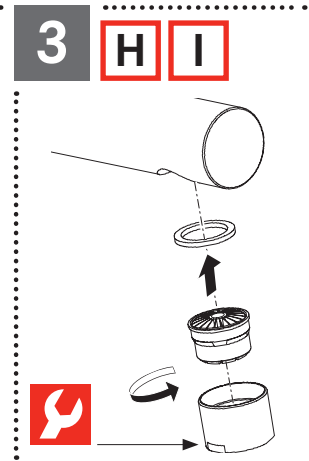
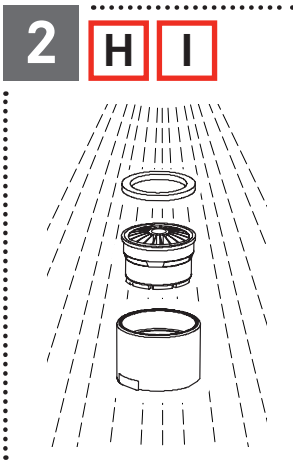
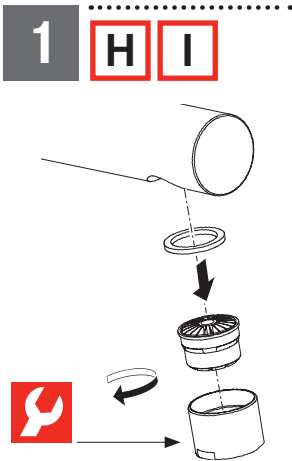
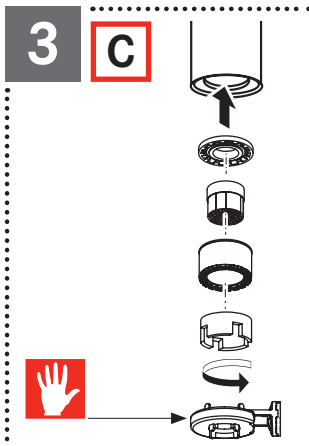
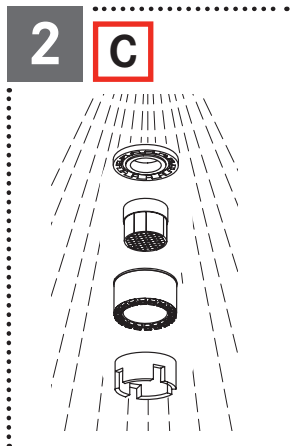
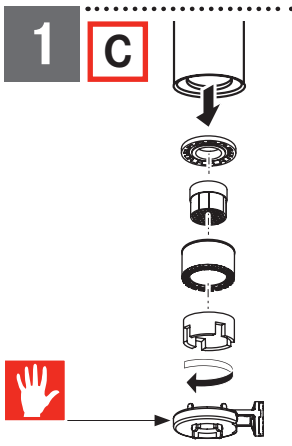
# I



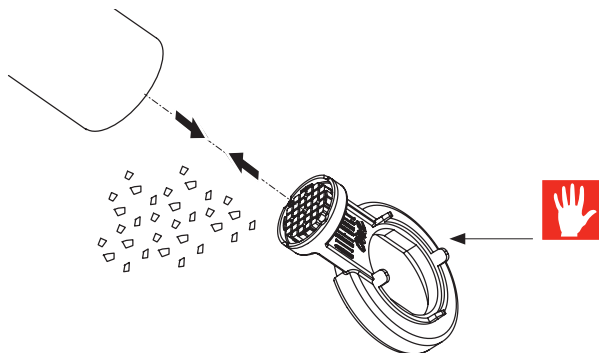




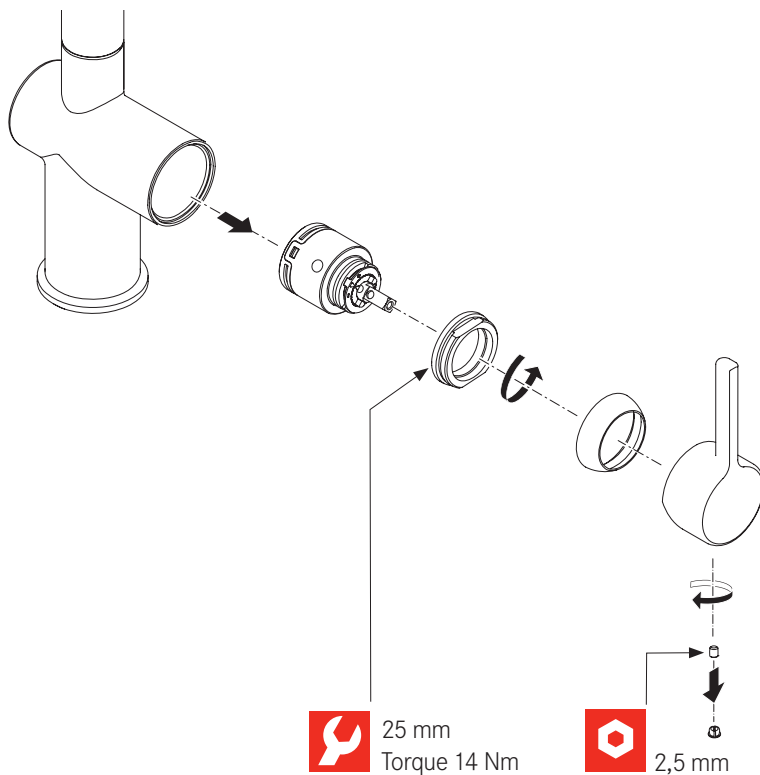
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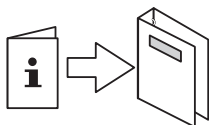
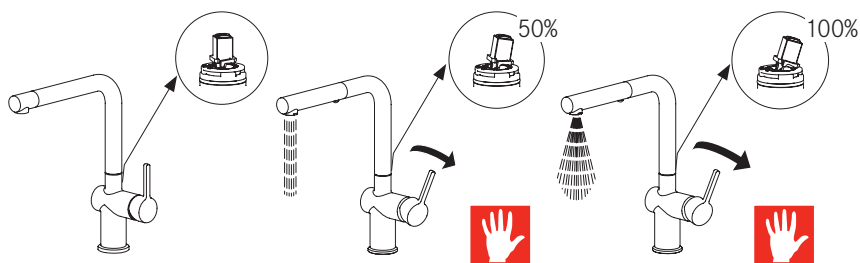
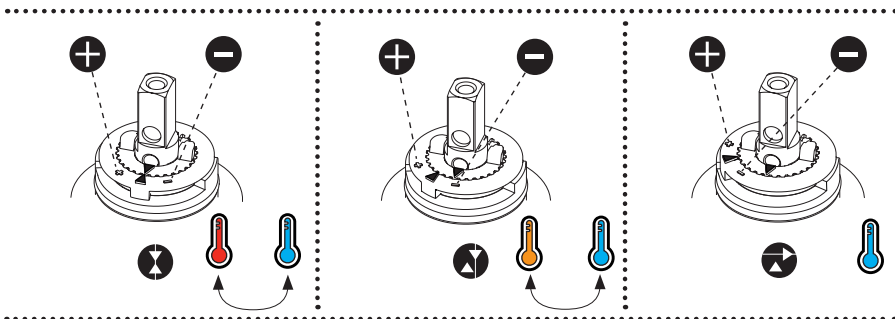
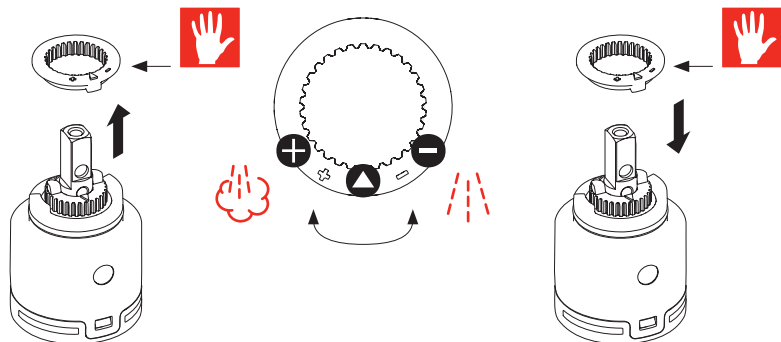


**i** **C** **D** **E** **G**



**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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