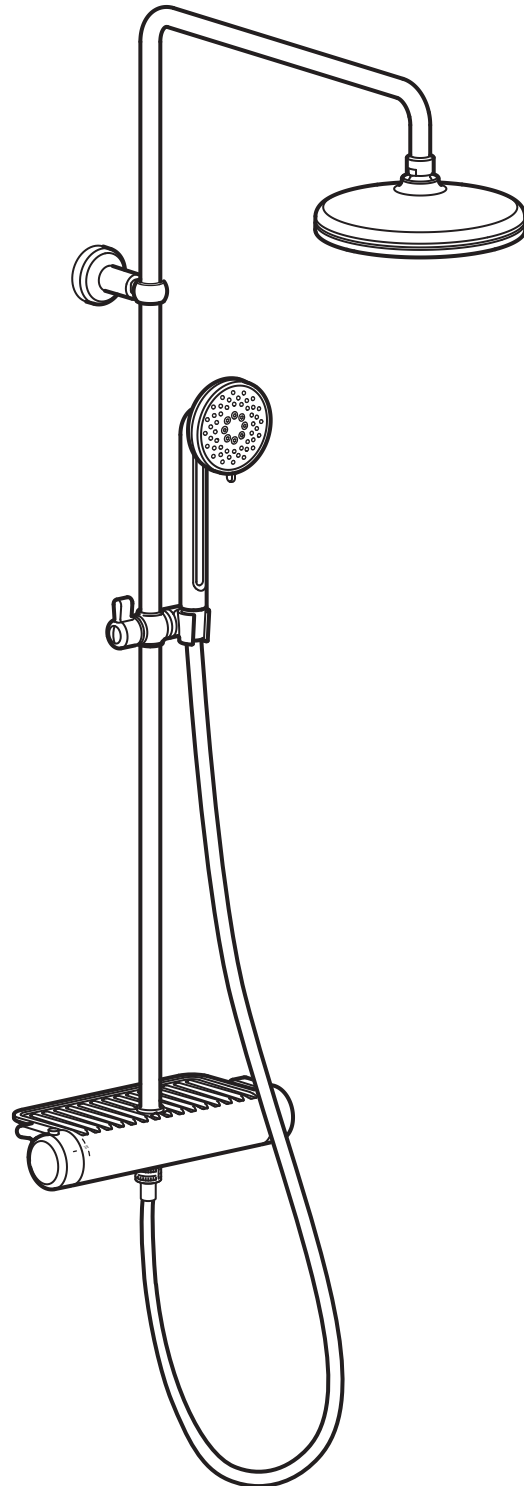


VOXNAN



Design and Quality
IKEA of Sweden

Svenska**Innehåll:**

Verktyg	4
Montering av produkt	7
Illustration av produkt, delar och artikelnummer	27

English**Contents:**

Tools	4
Product assembly	7
Illustration of product, parts and part numbers	27



Svenska

Stäng av huvudkranen innan du byter blandare.

English

Switch off main shut-off valve before changing mixer tap.



Svenska

Installationen ska utföras i enlighet med branschreglerna Säker Vatteninstallation.

English

Installation shall be carried out in accordance with Industry Regulations Säker Vatteninstallation.



Accepterad
monteringsanvisning
2026:1



TG 1382



1913

EN 1111 | EN 1717

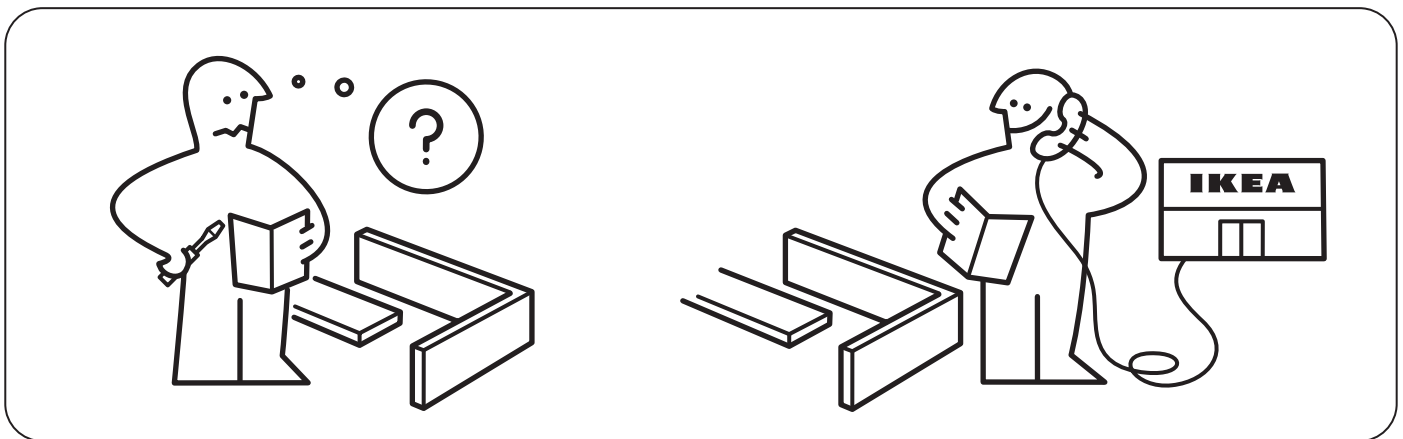
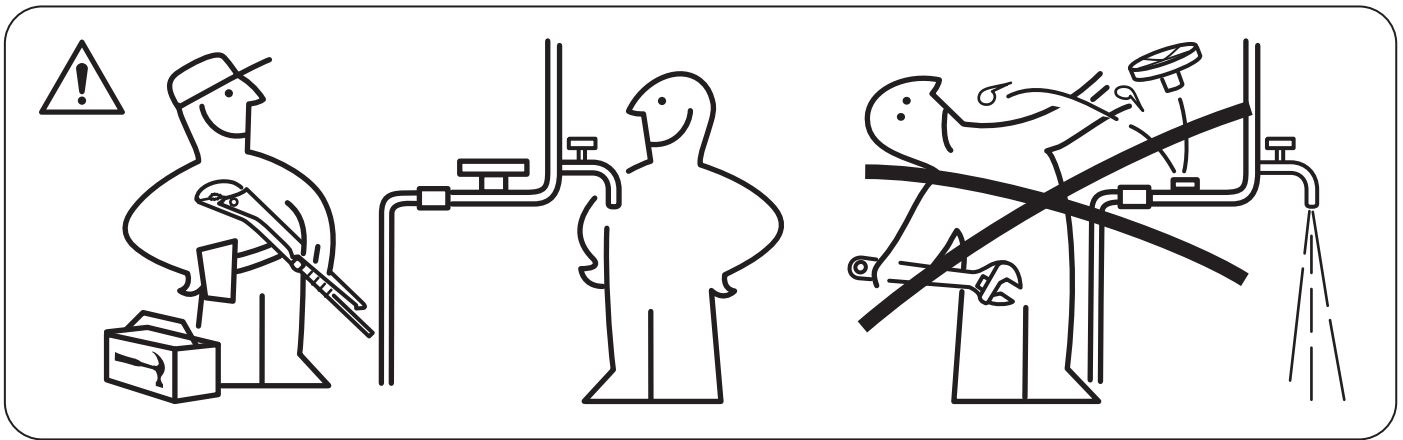
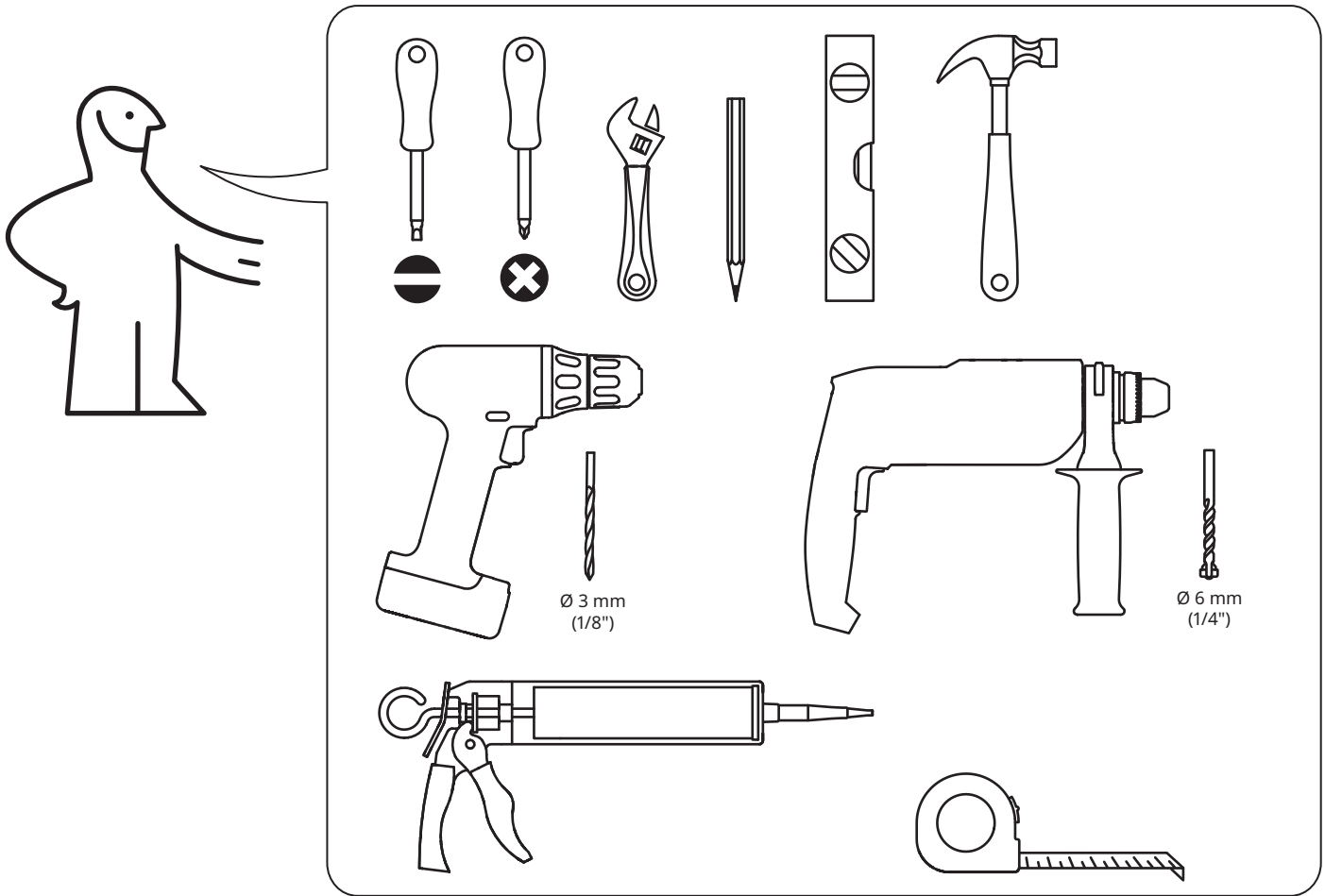
Svenska

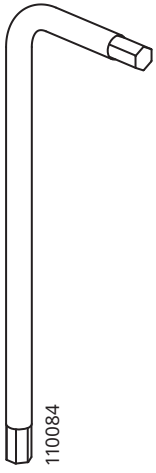
RSK Nr: 8231145

English

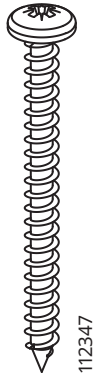
RSK No: 8231145



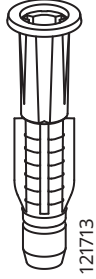




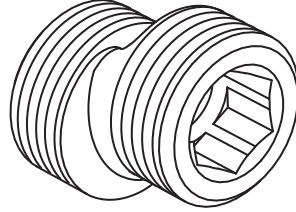
1x



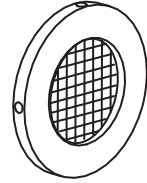
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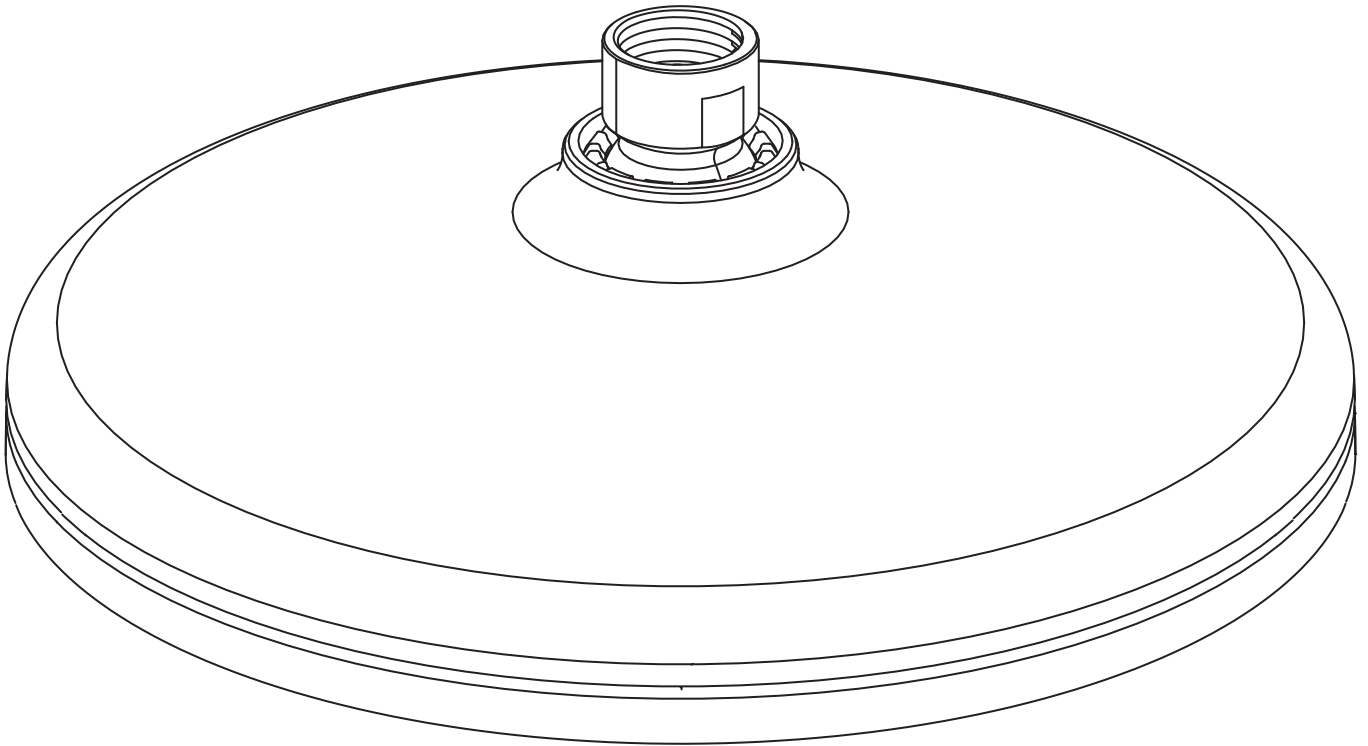
1x



2x



2x



1x

190073



Svenska

Rekommenderad
varmvattentemperatur: 60°C
Max. varmvattentemperatur:
80°C

English

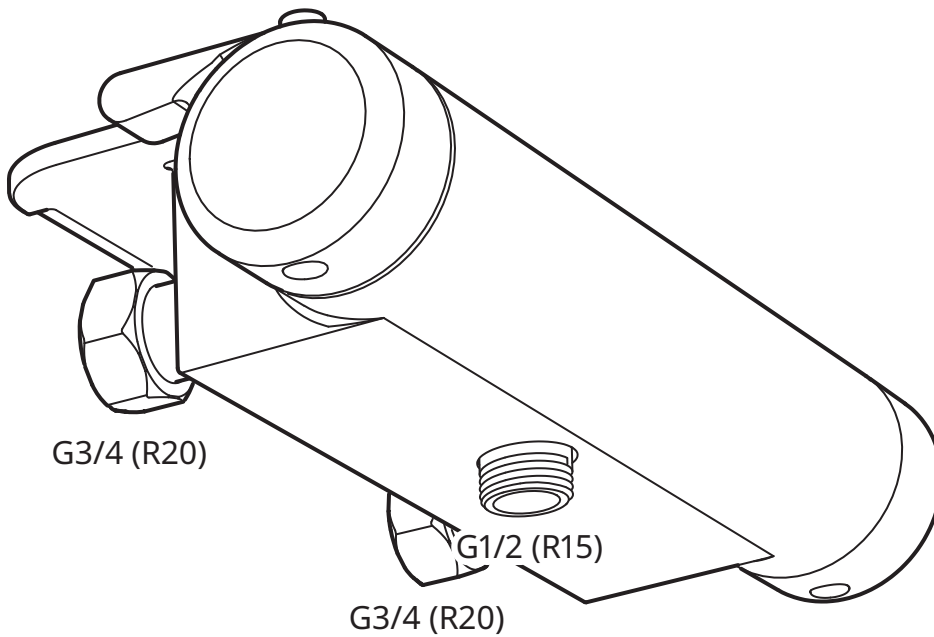
Recommended hot water
temperature: 60°C
Max. hot water temperature:
80°C

Svenska

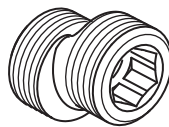
Rekommenderat arbetstryck:
1,4 - 5 bar
Max. statiskt tryck: 10 bar
Max. provningstryck: 16 bar

English

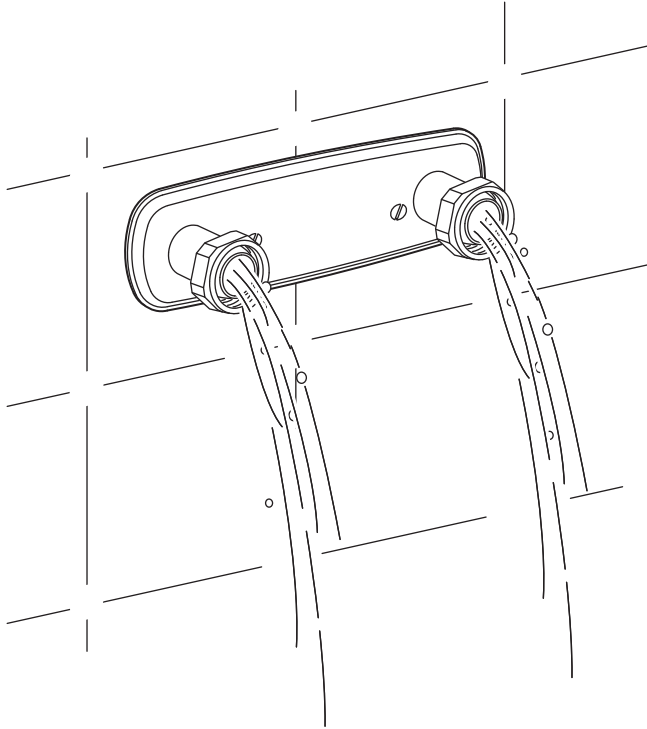
Recommended working
pressure: 1,4 - 5 bar
Max. static pressure: 10 bar
Max. test pressure: 16 bar



M26



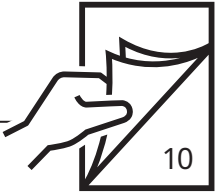
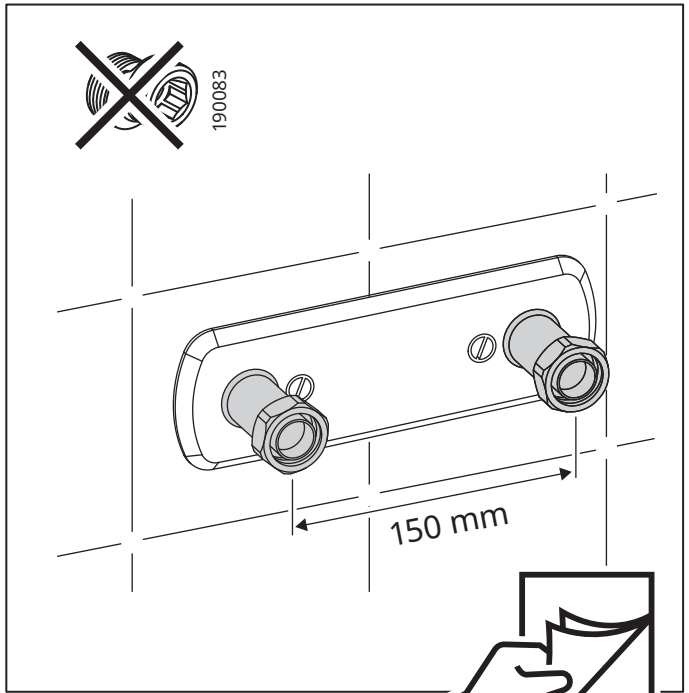
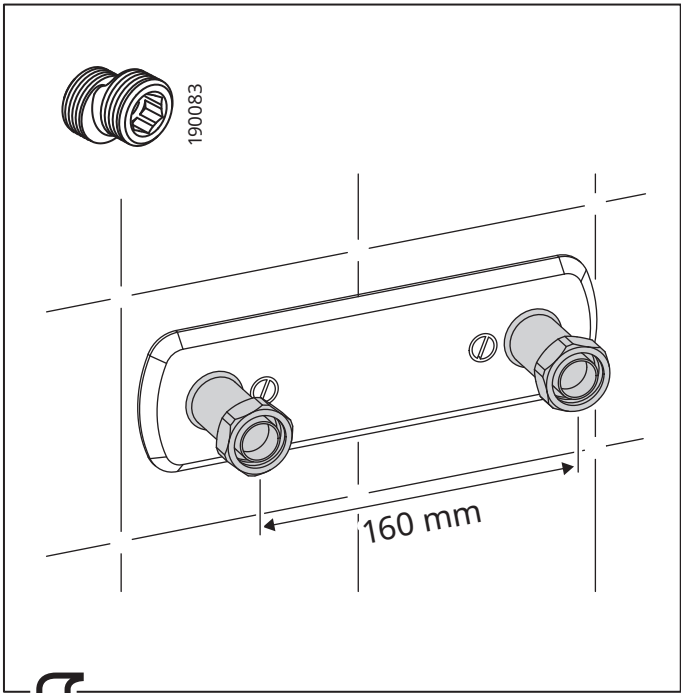
G3/4 (R20)

**Svenska**

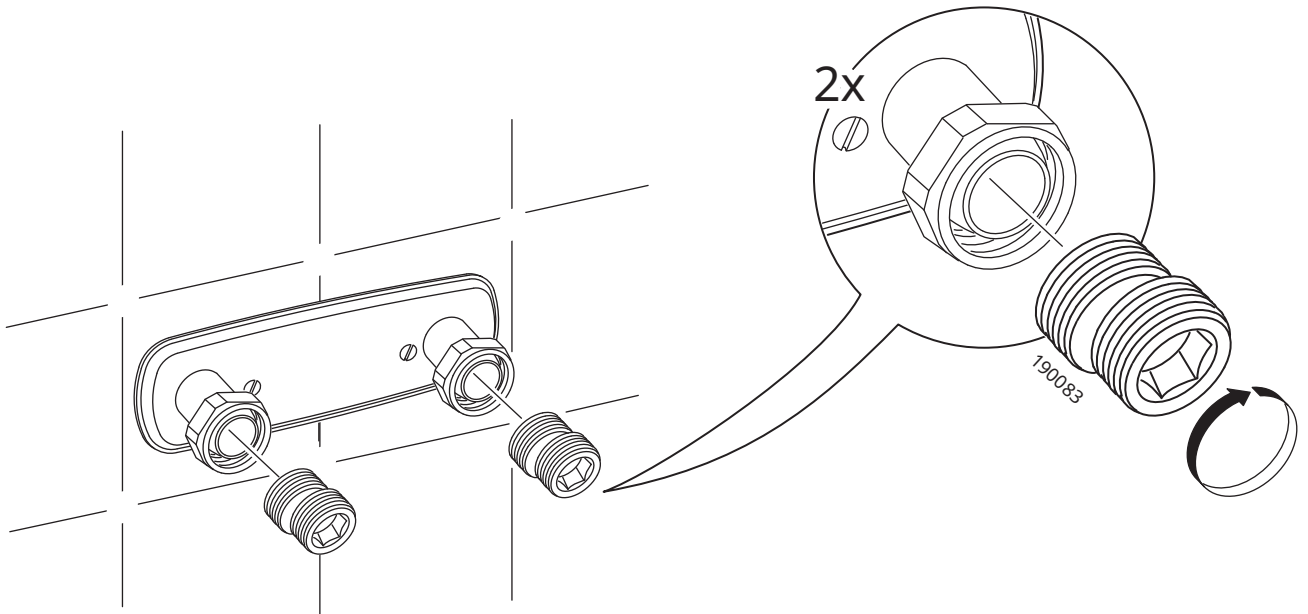
Innan du ansluter produkten till vattenförsörjningssystemet bör man spola vatten genom systemet för att avlägsna skräp.

English

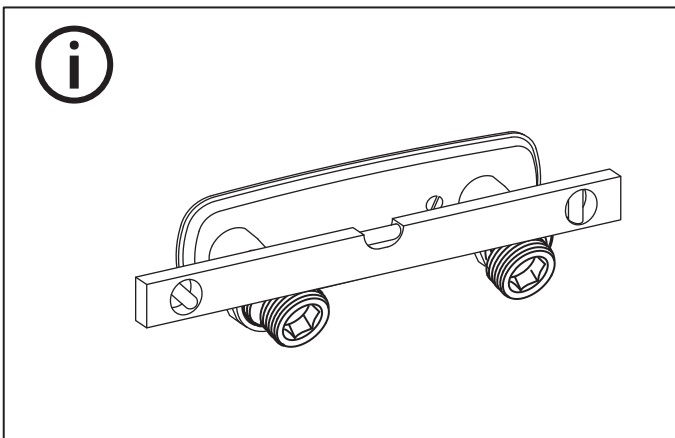
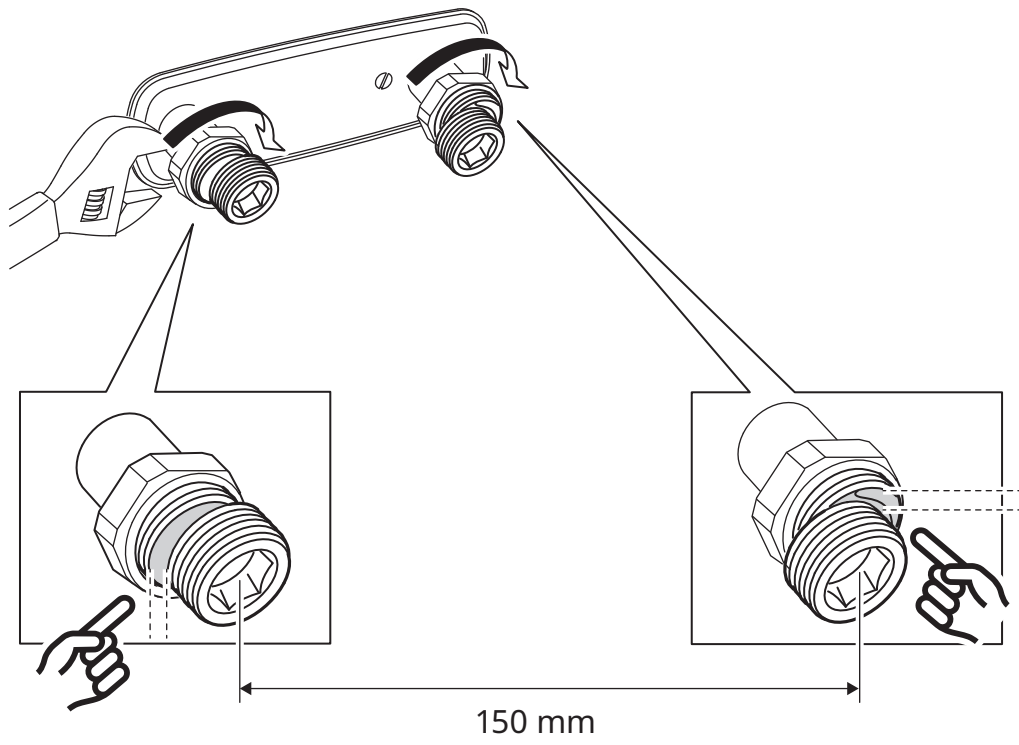
Before connecting the product to the water supply system, water should be flushed through the system to remove all debris.

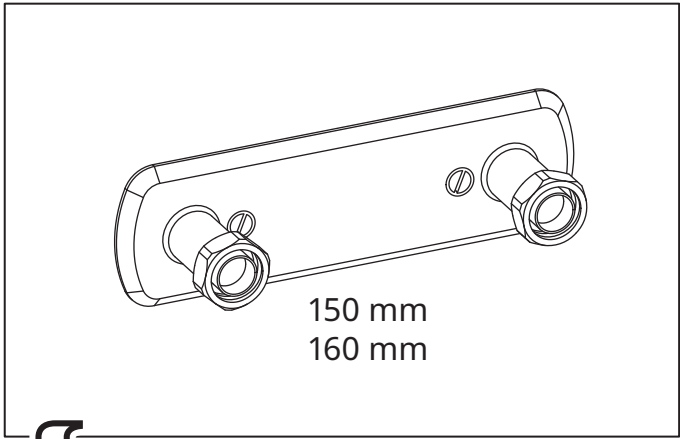


1

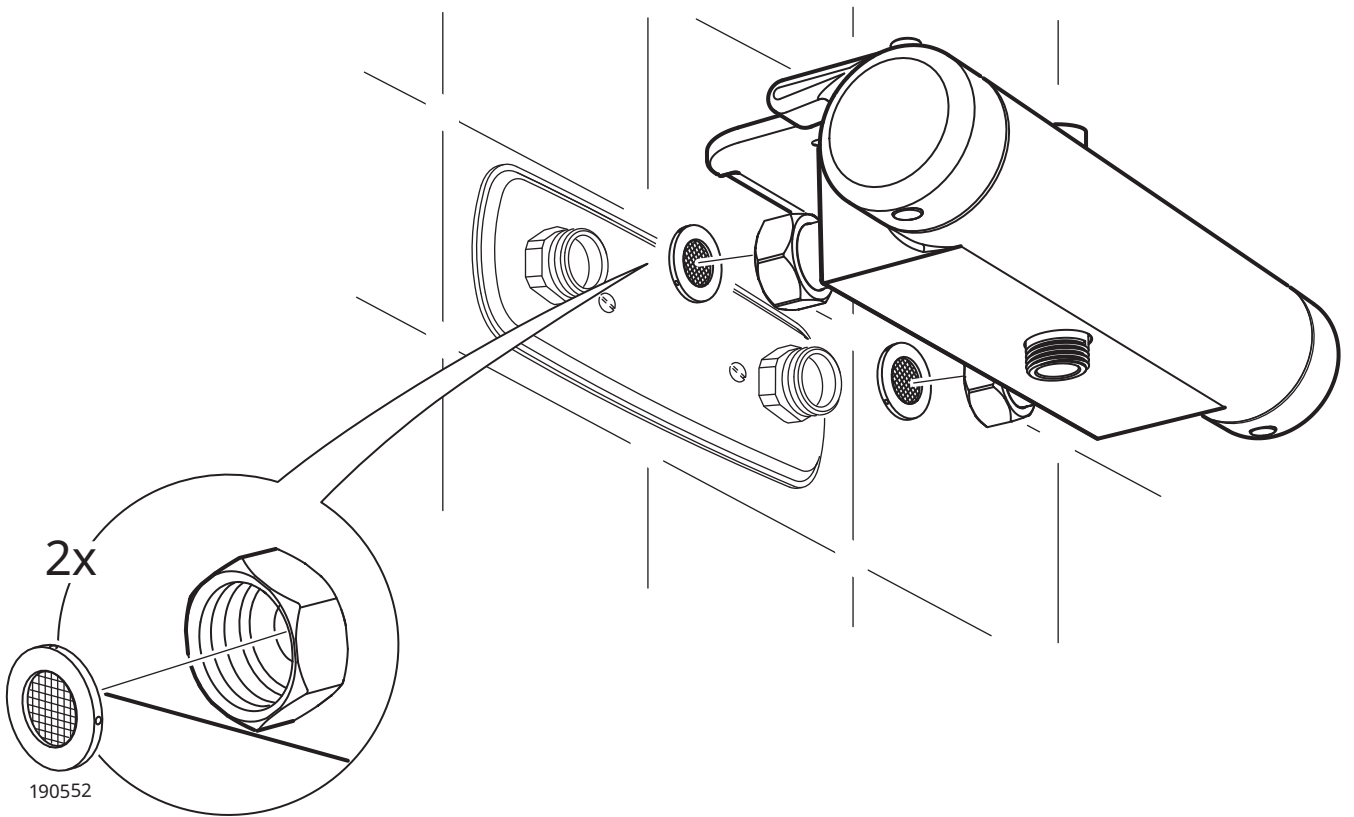


2





3



4

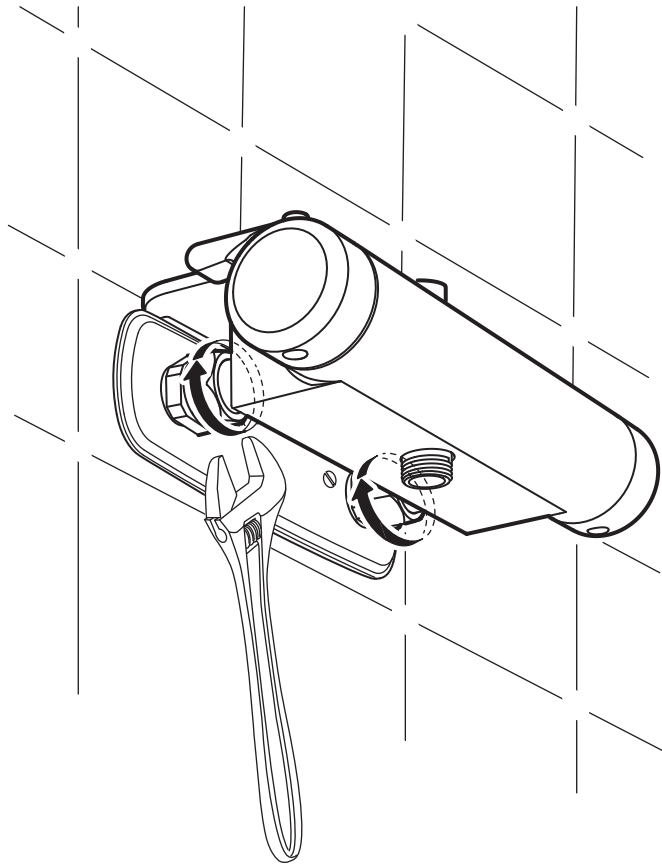


Svenska

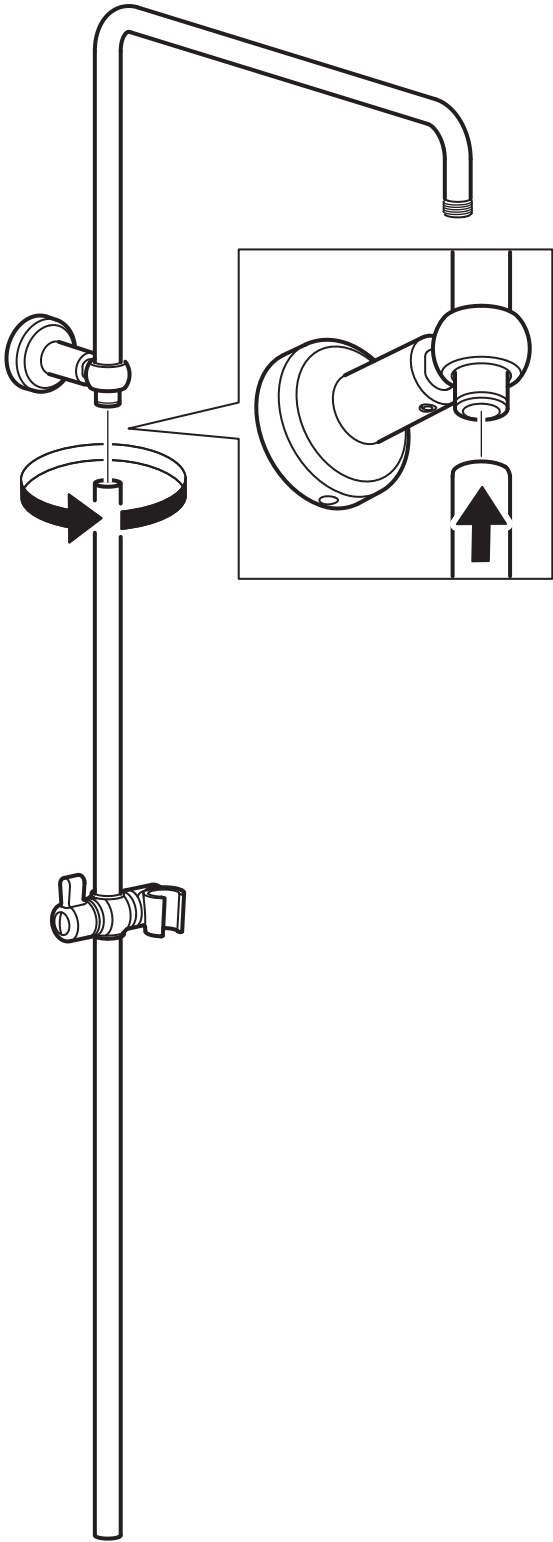
OBS! Dra aldrig åt för hårt; slangar och packningar kan skadas.

English

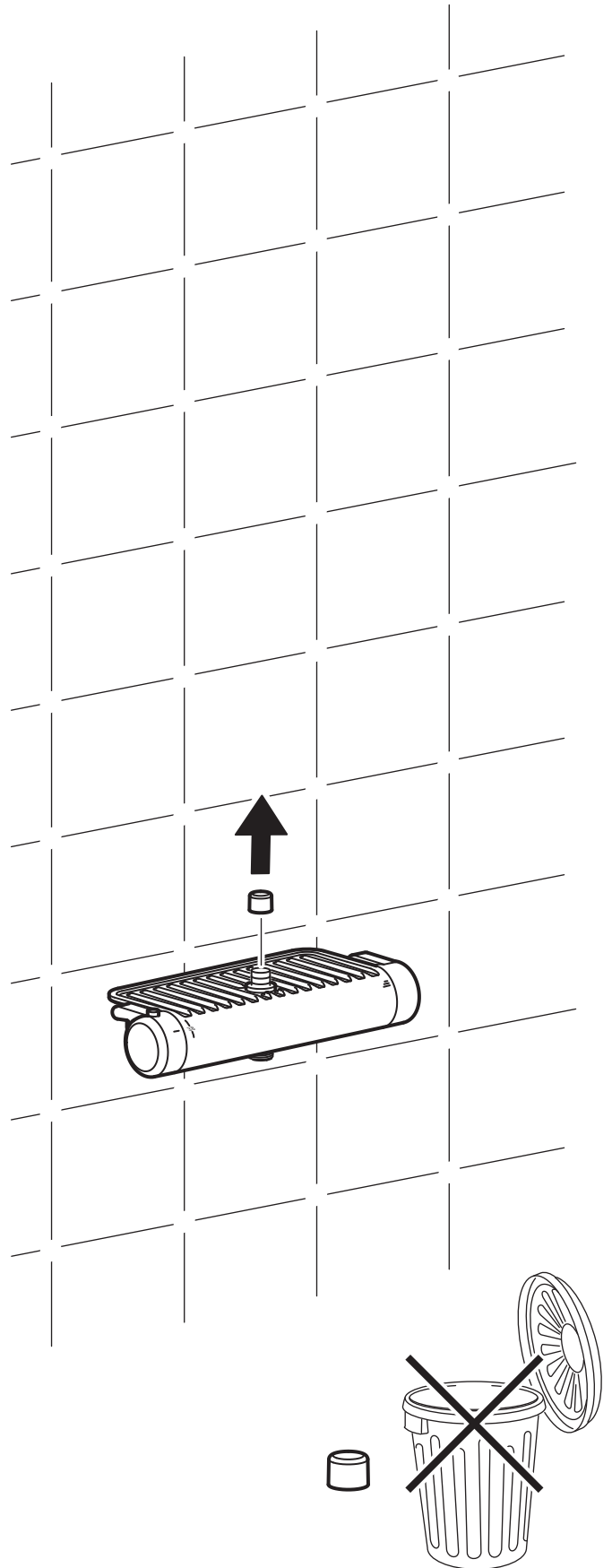
IMPORTANT! Do not tighten too hard: this can damage hoses/pipes and washers.



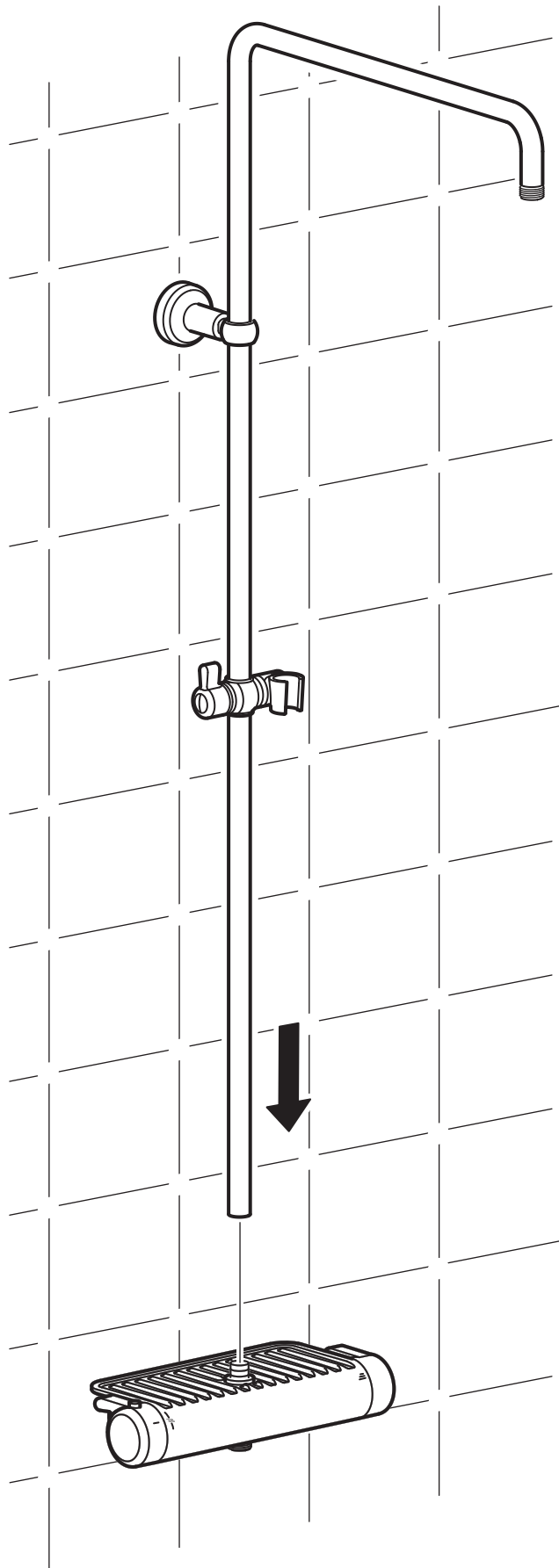
5



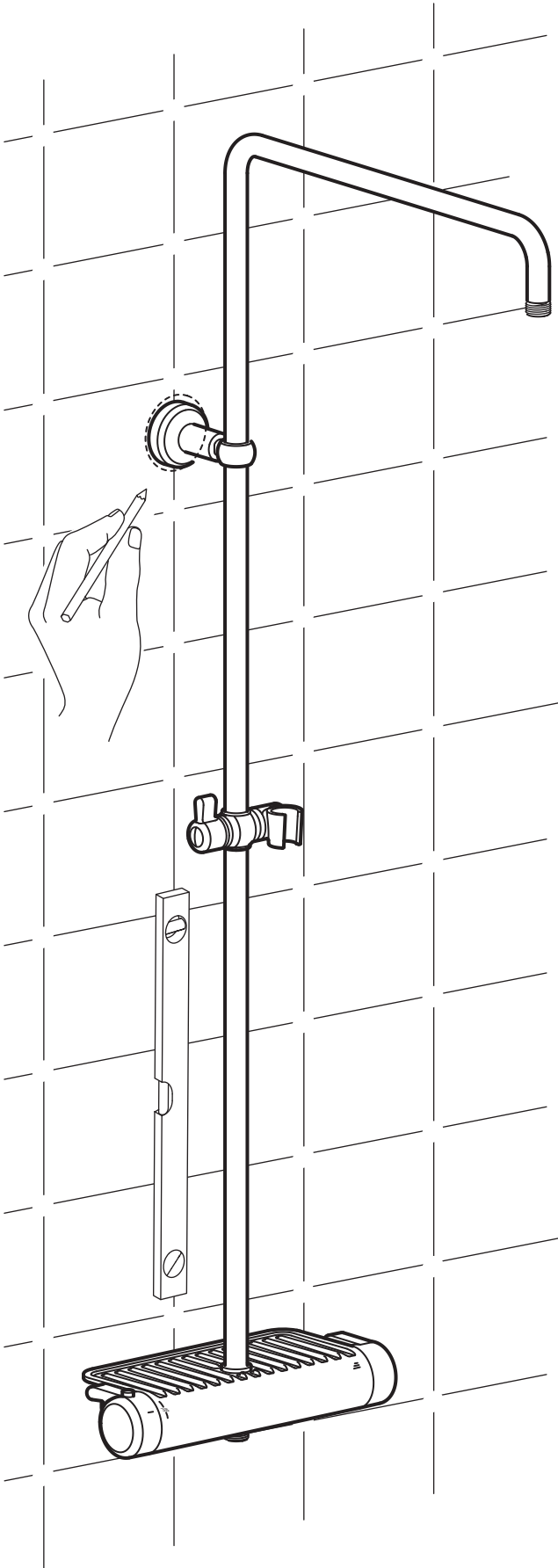
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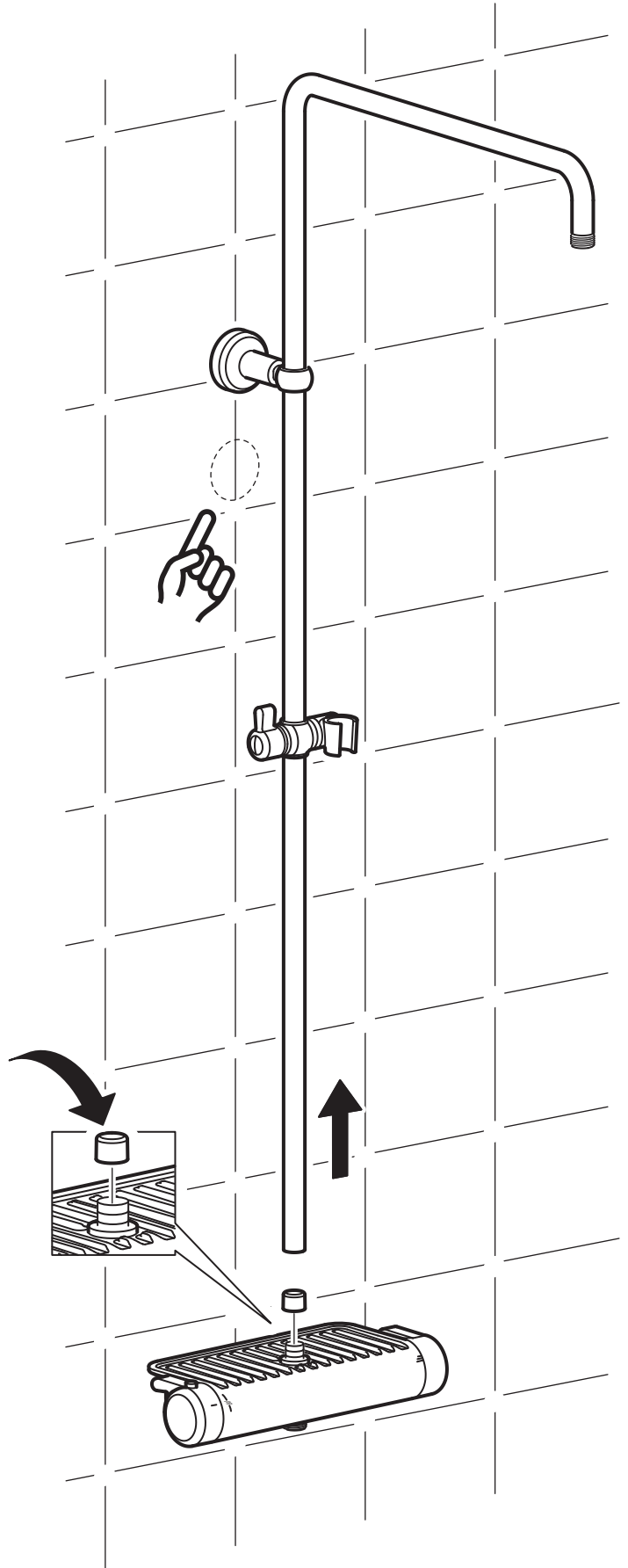
7



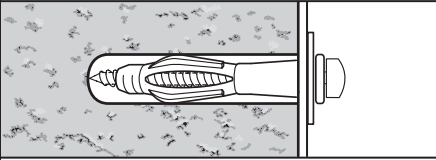
8



9



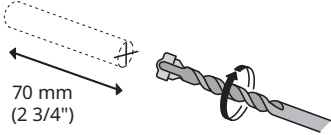
A



Ø 6 mm
(1/4")

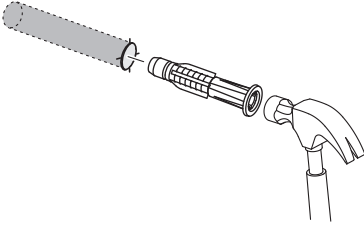


1



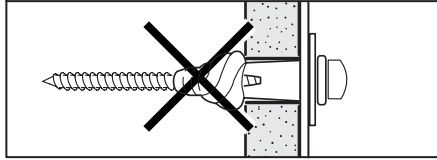
70 mm
(2 3/4")

2

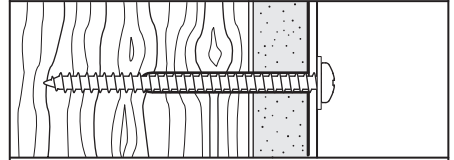


16

B



C



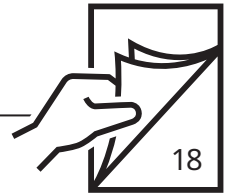
Ø 3 mm
(1/8")



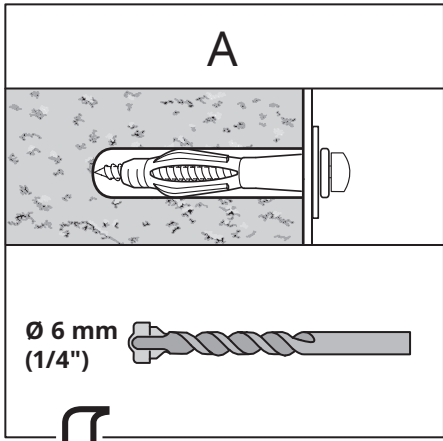
1



≈ 30 mm
(≈ 1 1/4")



18



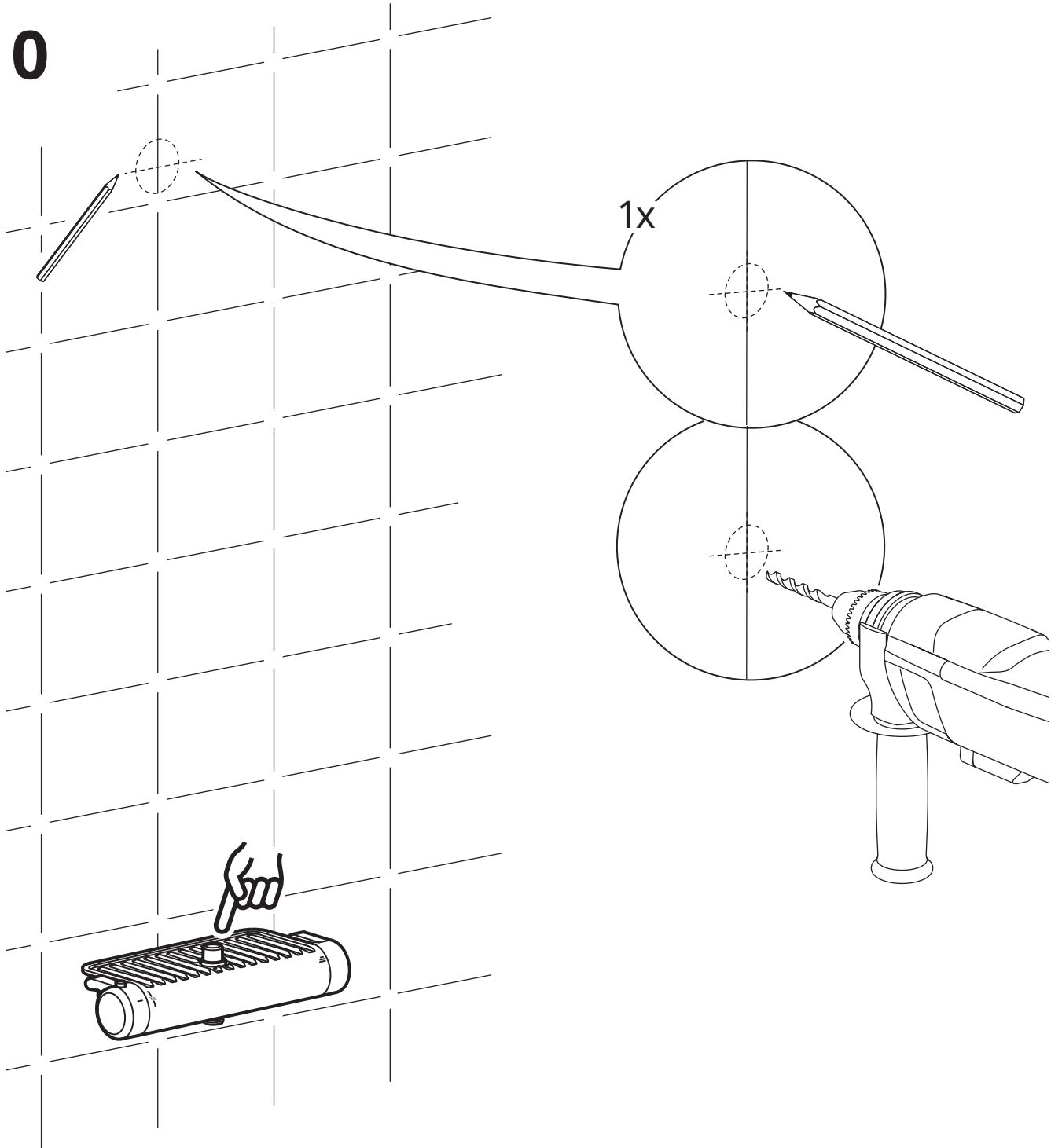
Svenska

Innan borrning se till att inga vattenledningar eller elektriska kablar finns inne i väggen där du vill borra.

English

Before drilling make sure no water pipes or electric cables are located inside the wall where you want to drill.

10

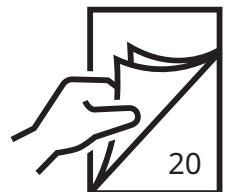
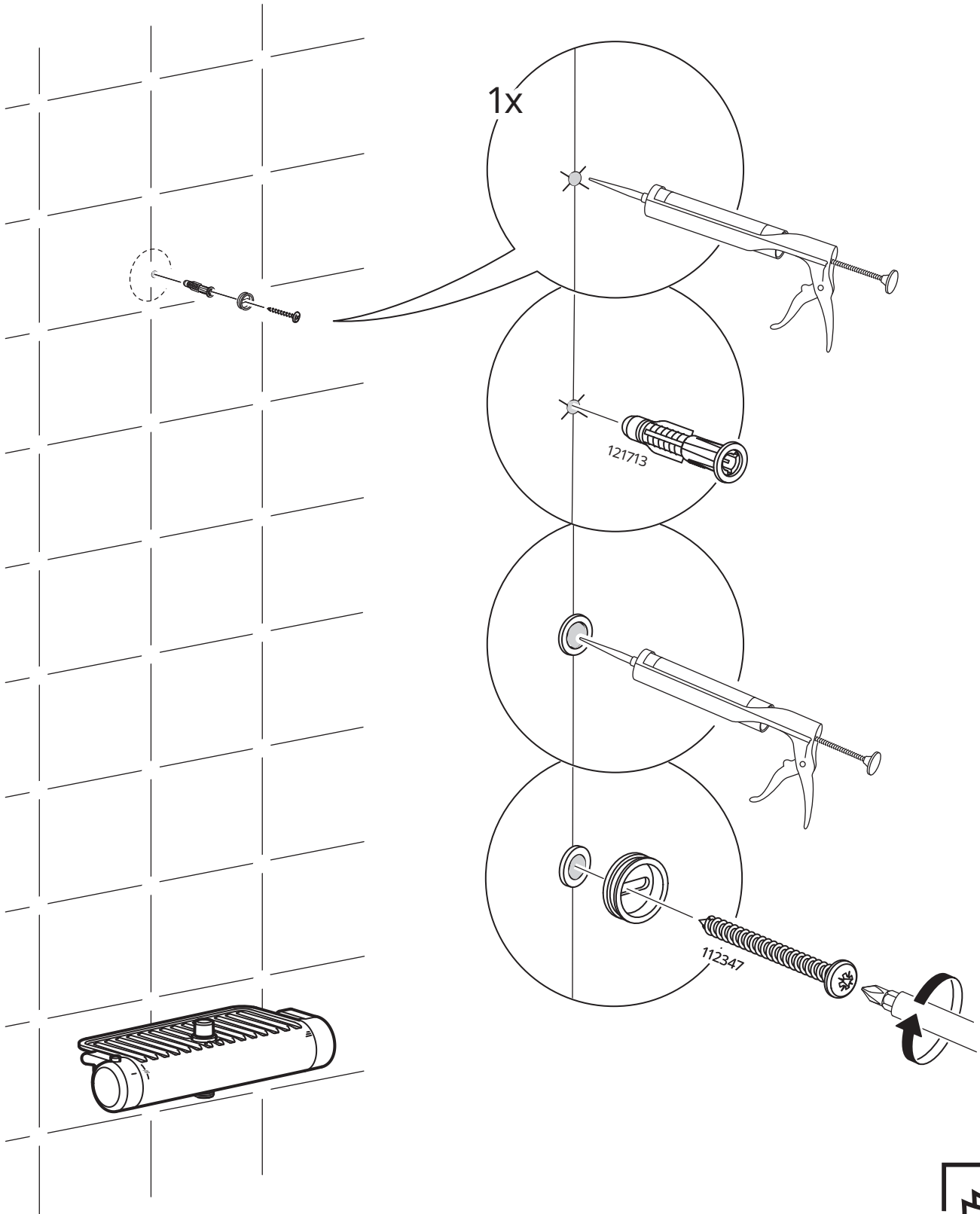


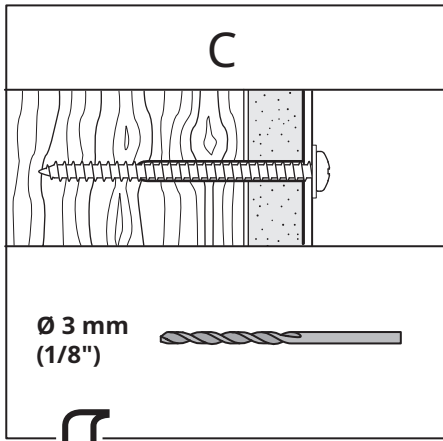
Svenska

Silikonfogmassan måste vara vatten- och mögelbeständig och lämplig för installationen, i enlighet med EN 15651-3, klass XS1.

English

Silicone sealant must be water- and mould-resistant and suitable for the installation, according to EN 15651-3, Class XS1.





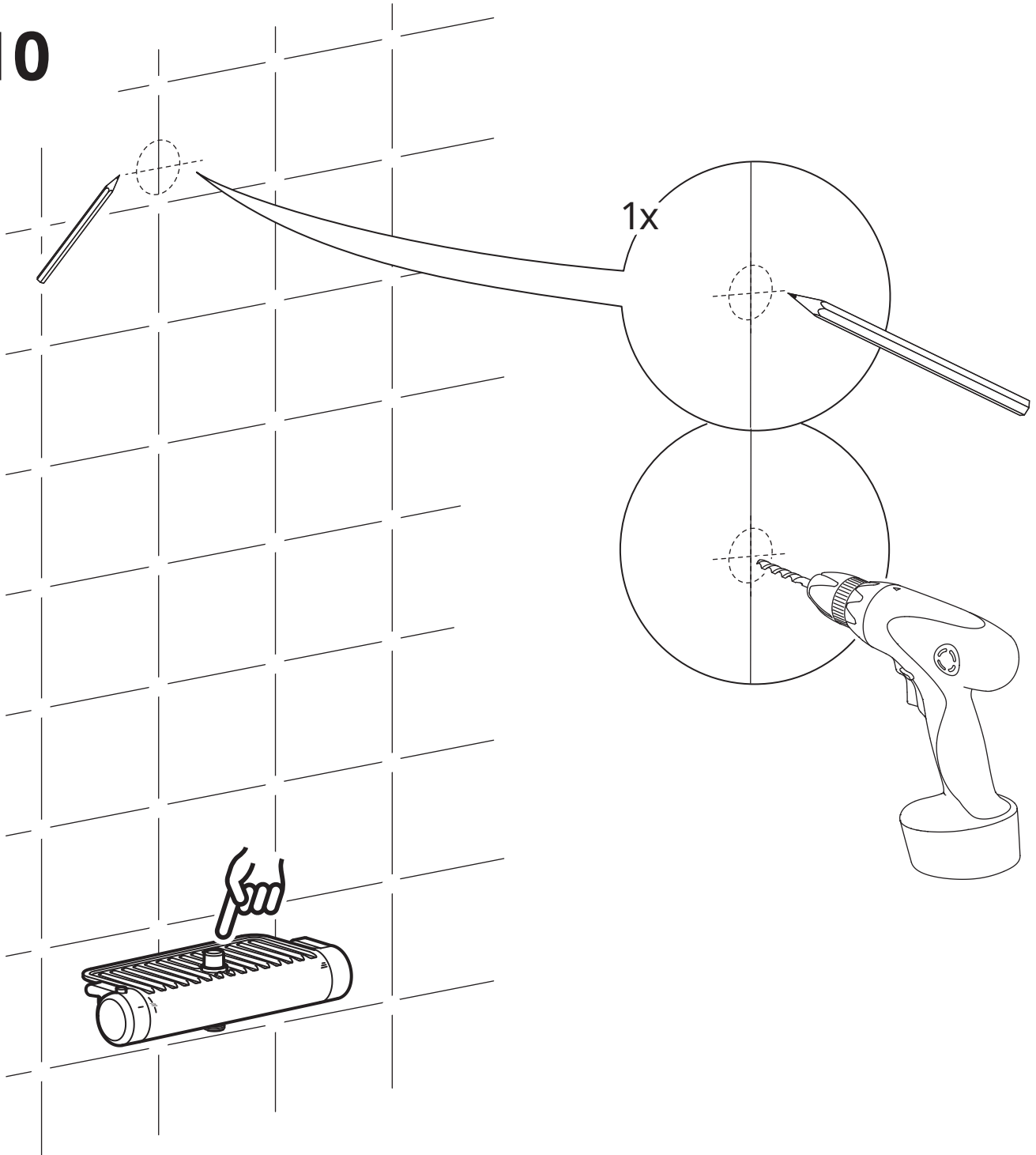
Svenska

Innan borrning se till att inga vattenledningar eller elektriska kablar finns inne i väggen där du vill borra.

English

Before drilling make sure no water pipes or electric cables are located inside the wall where you want to drill.

10

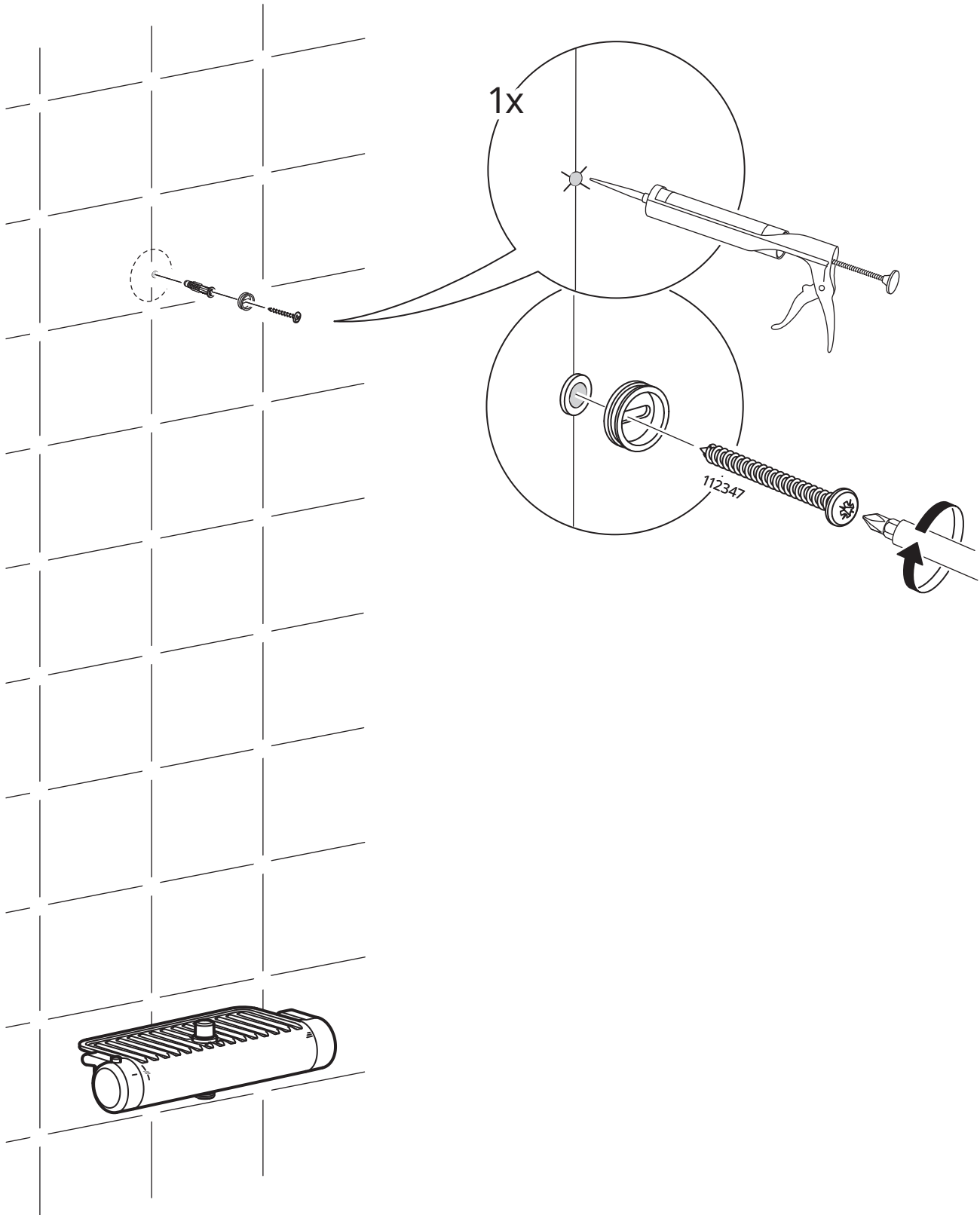


Svenska

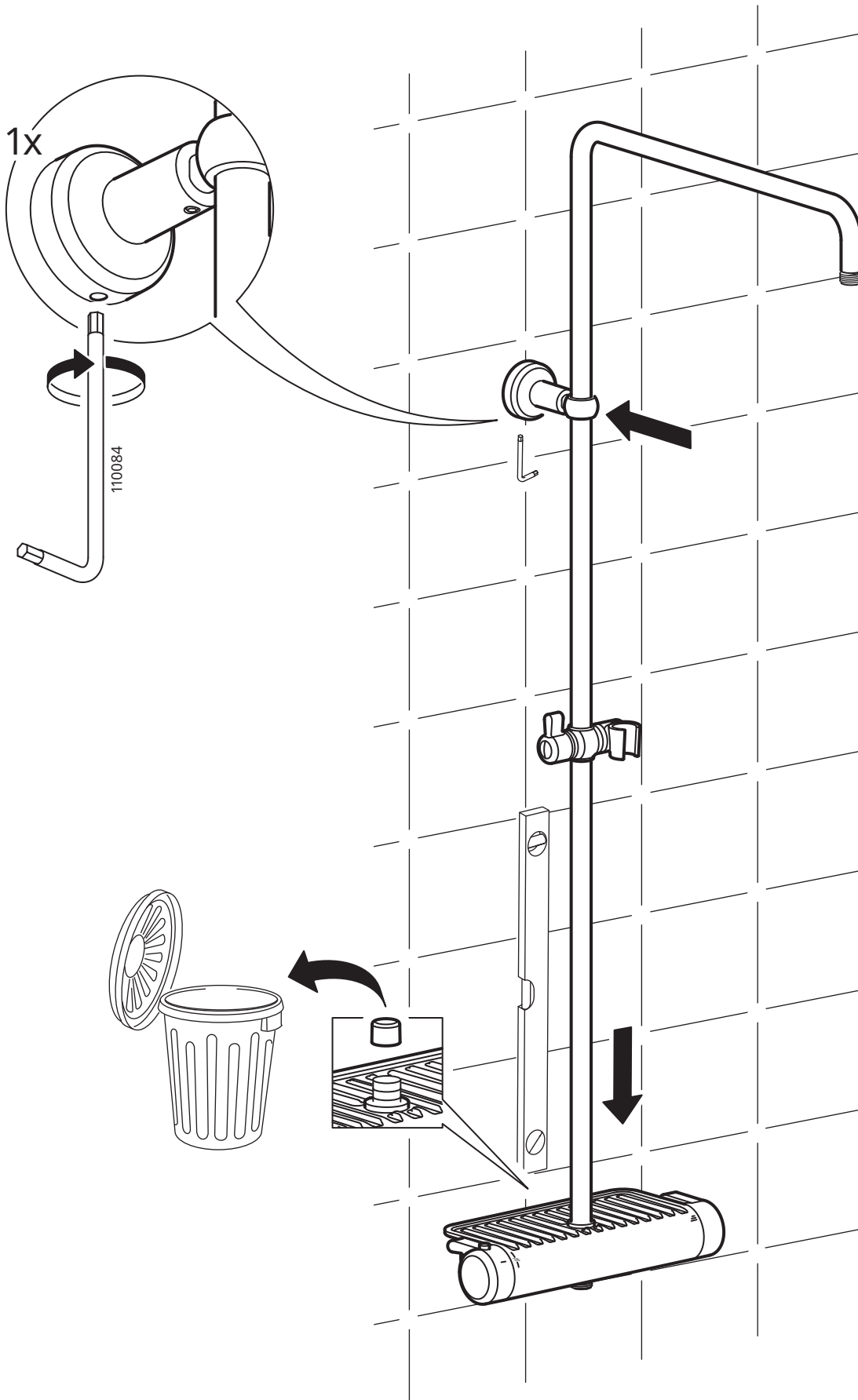
Silikonfogmassan måste vara vatten- och mögelbeständig och lämplig för installationen, i enlighet med EN 15651-3, klass XS1.

English

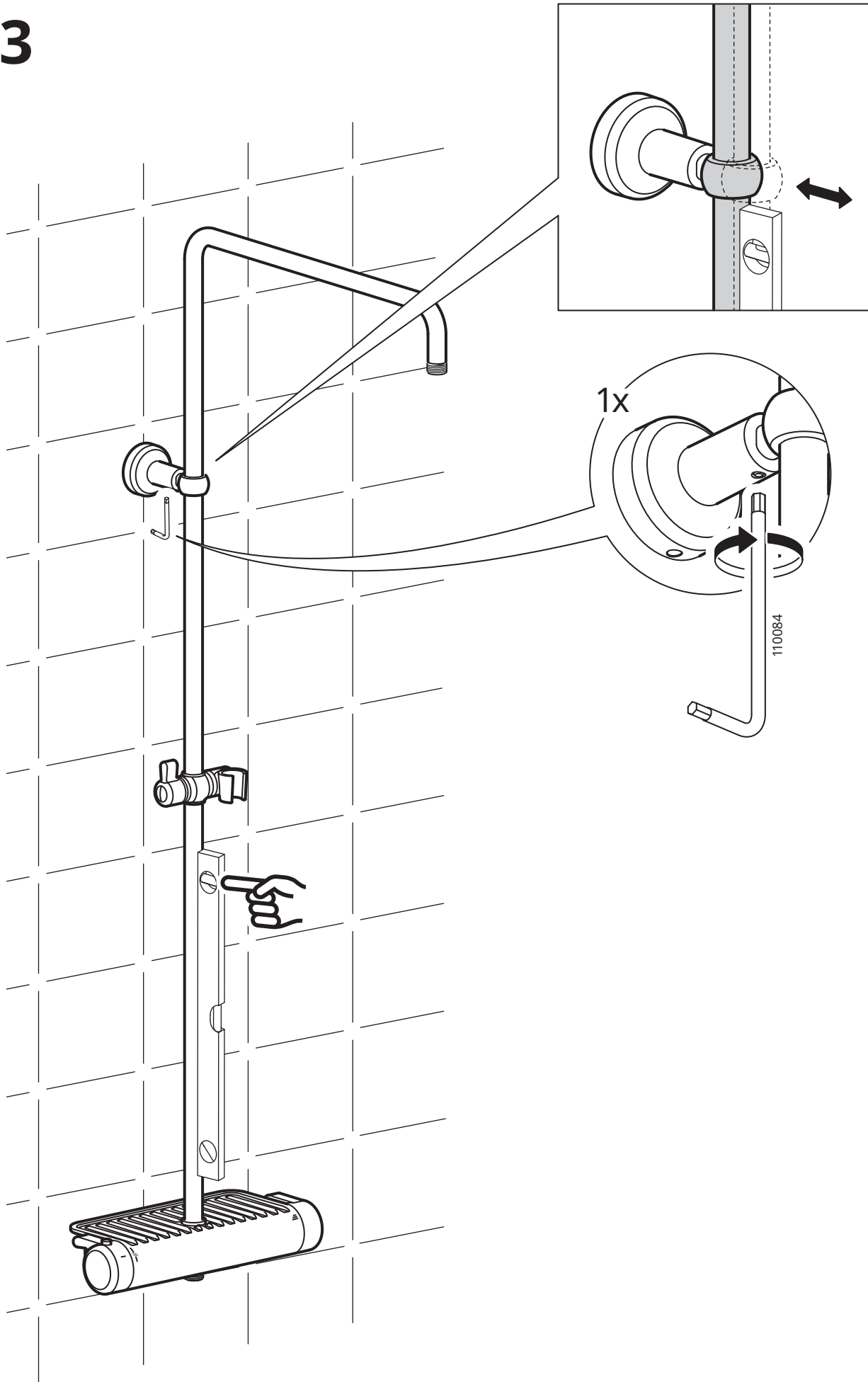
Silicone sealant must be water- and mould-resistant and suitable for the installation, according to EN 15651-3, Class XS1.



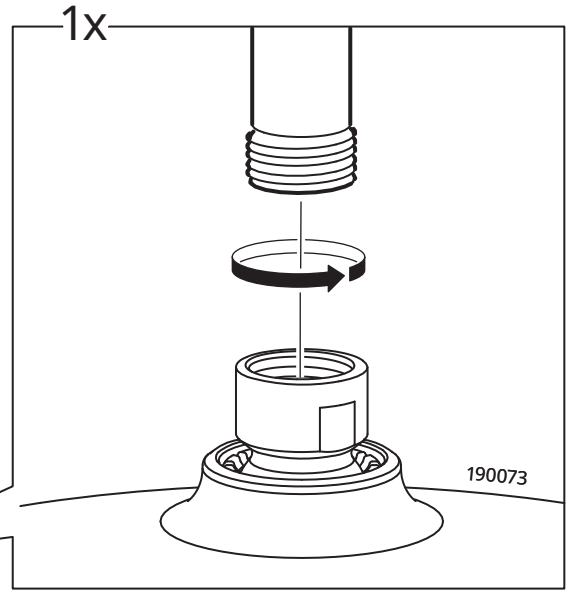
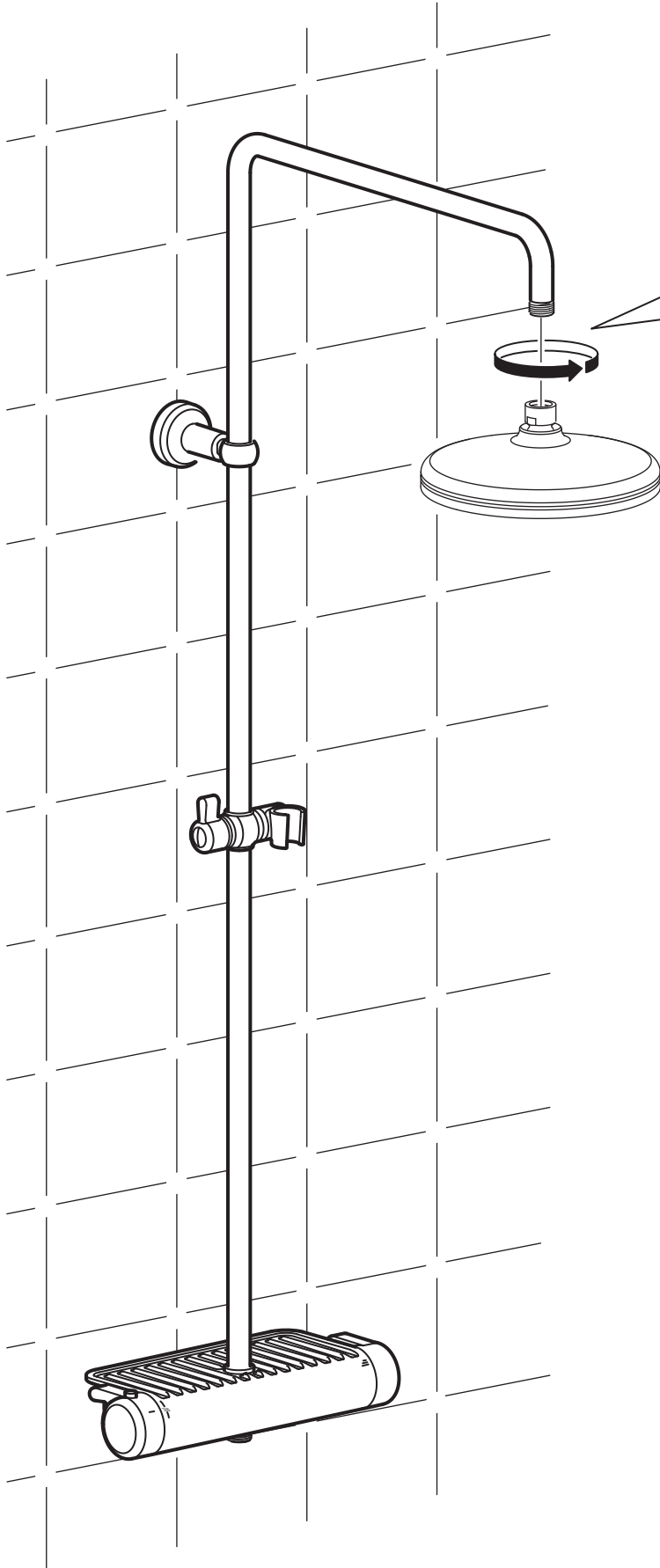
12



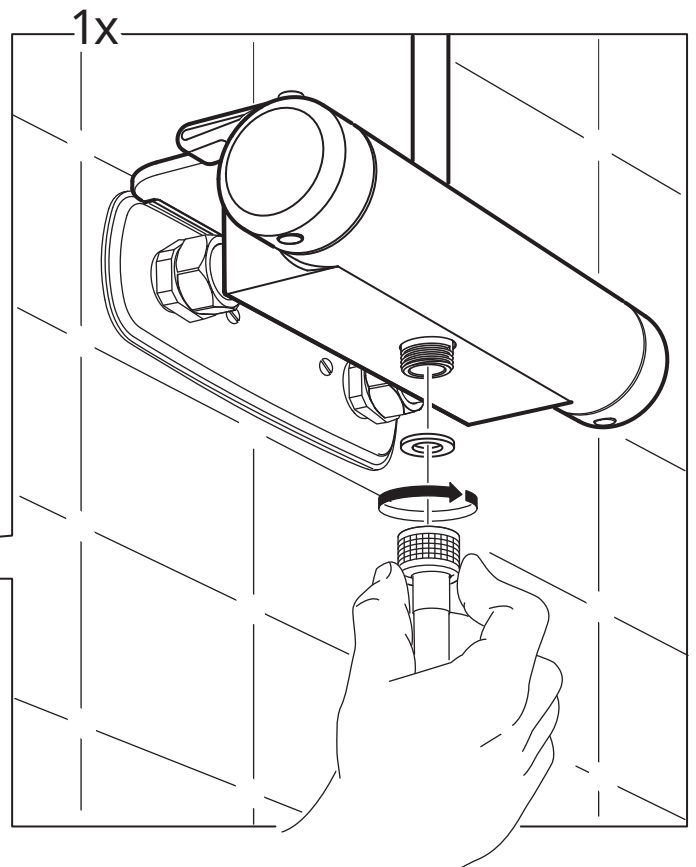
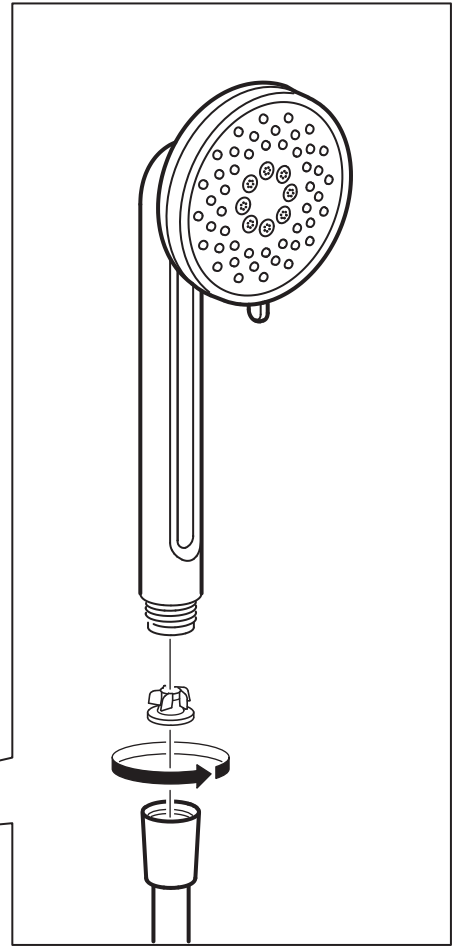
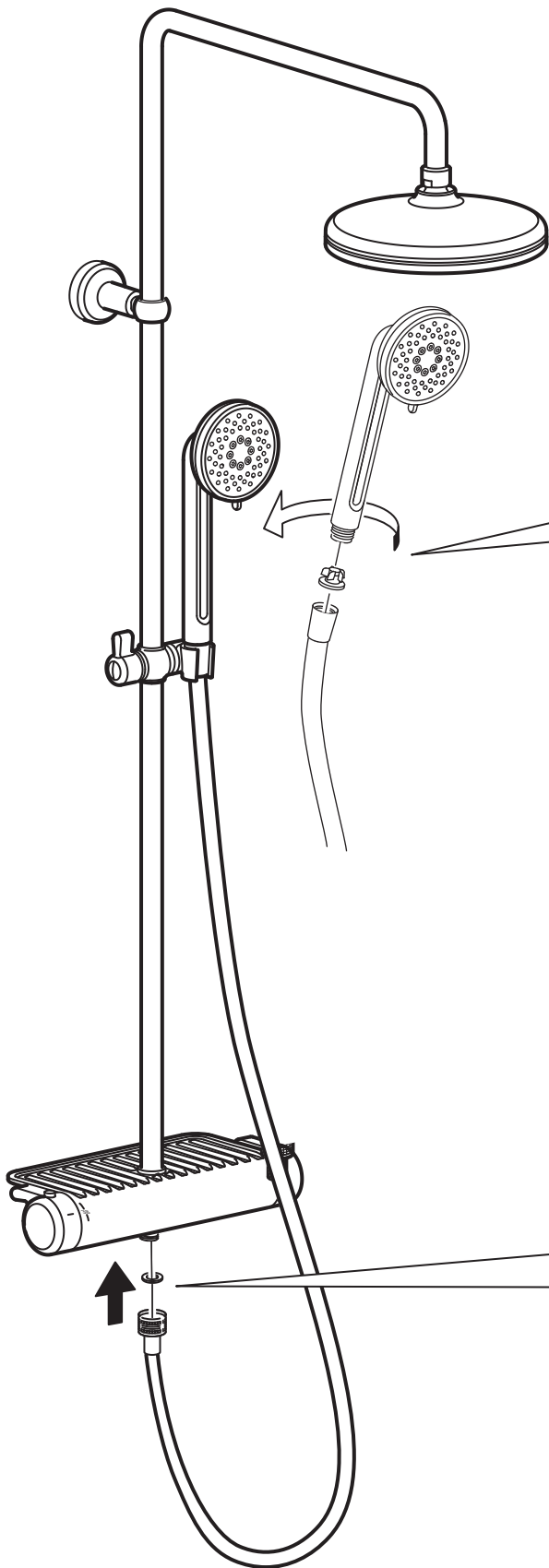
13

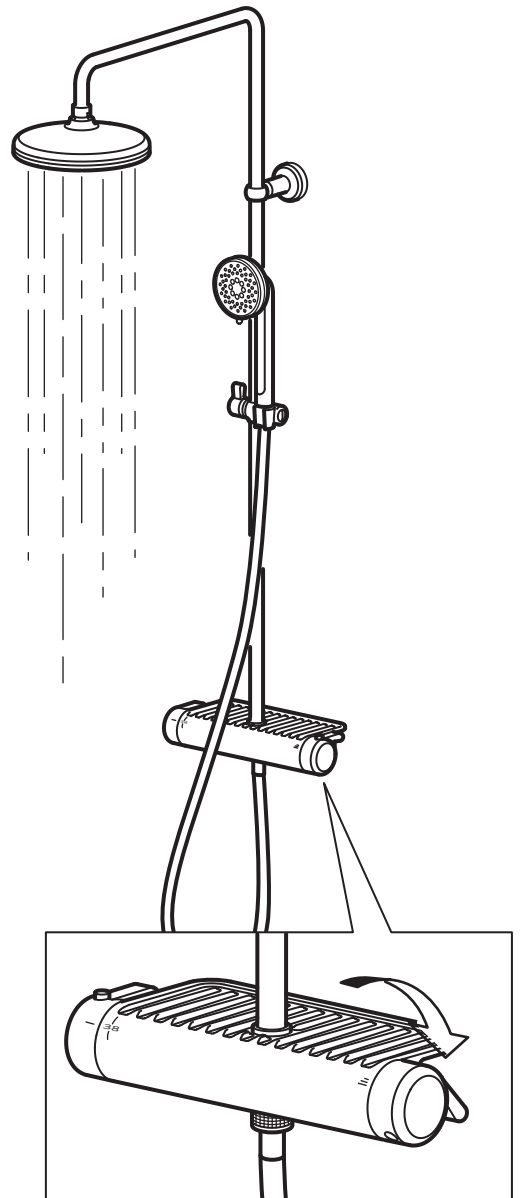
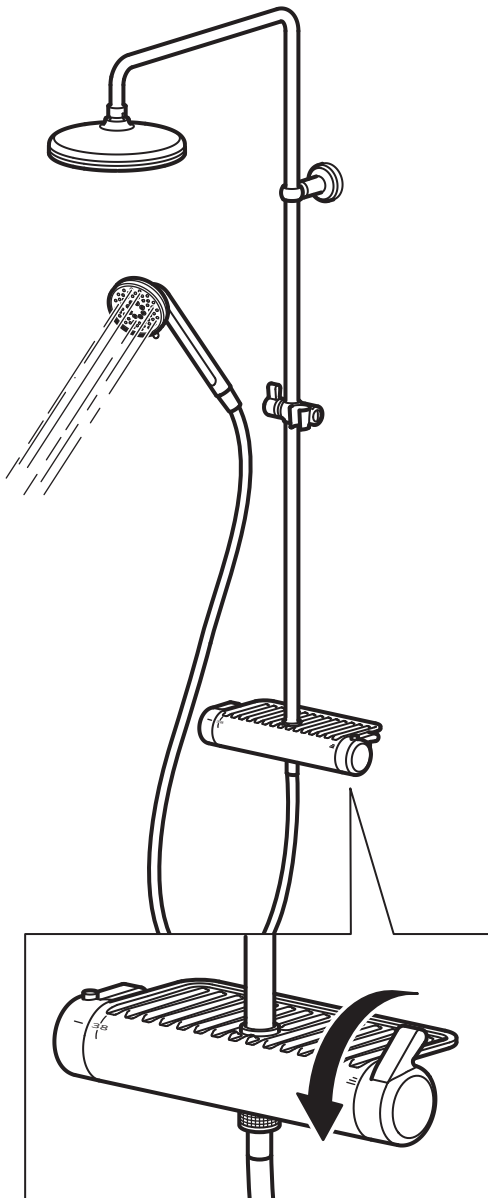
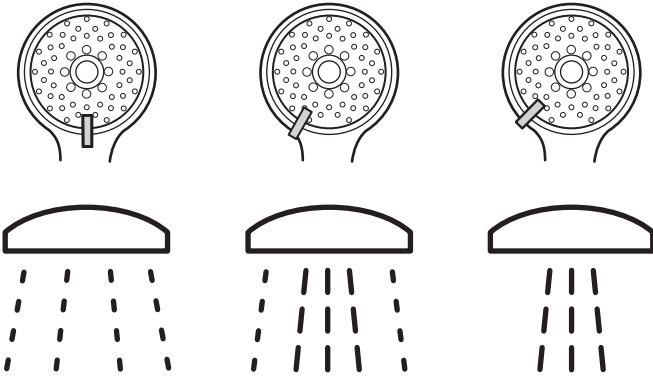


14



15





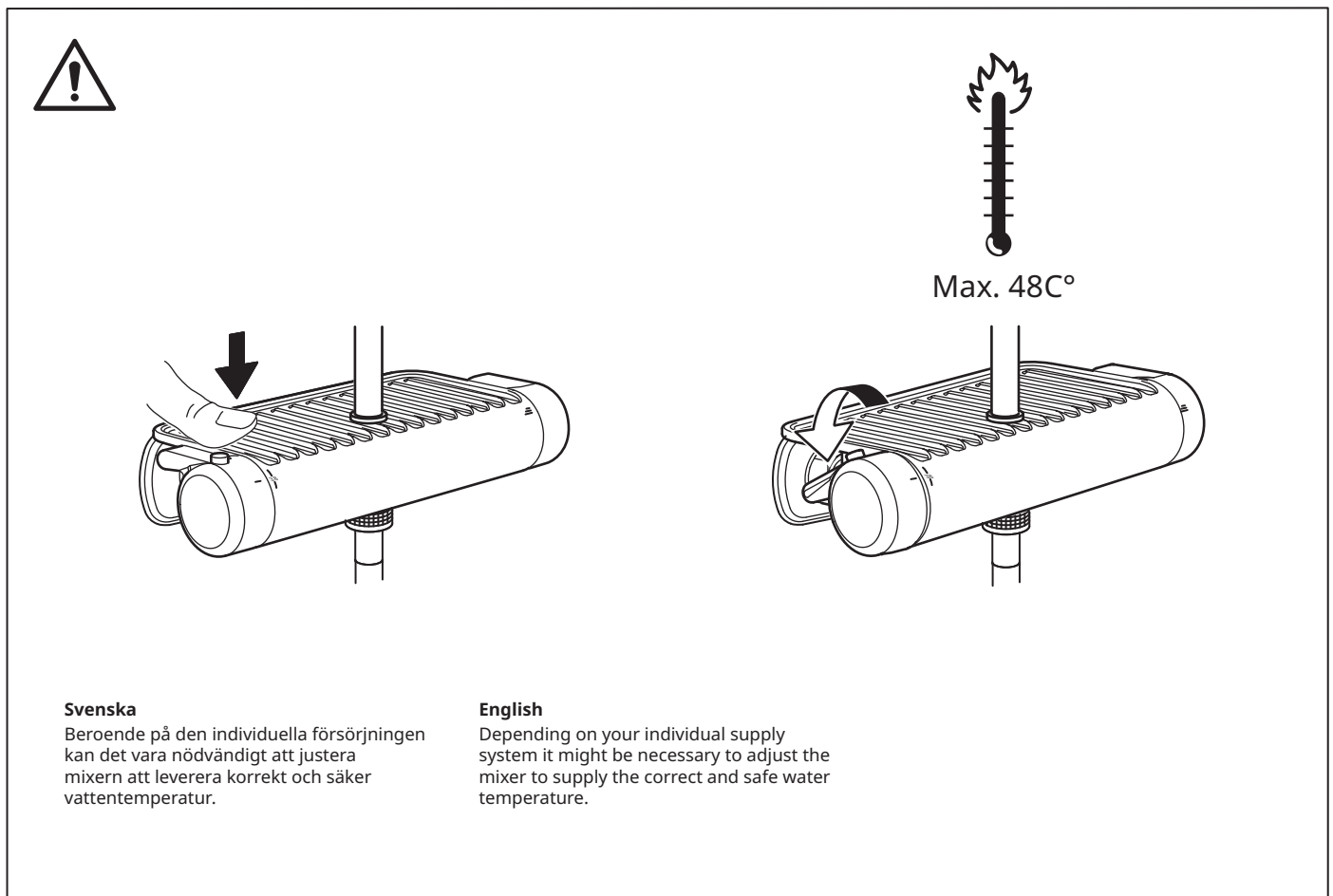
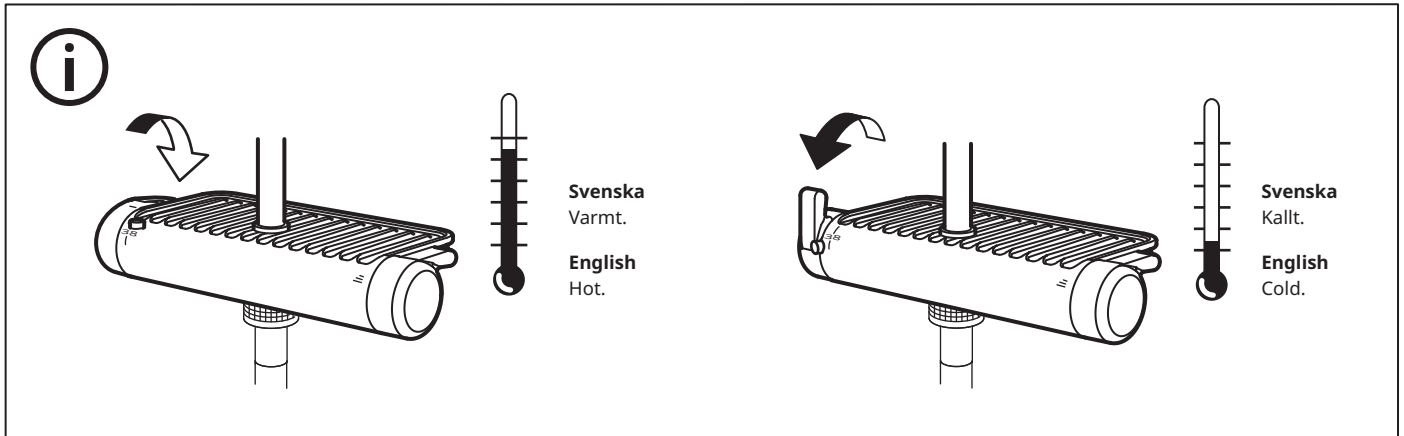


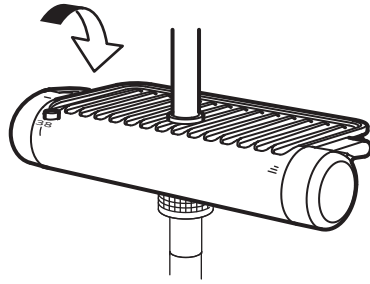
Svenska

Kontrollera regelbundet att installationen är tät.

English

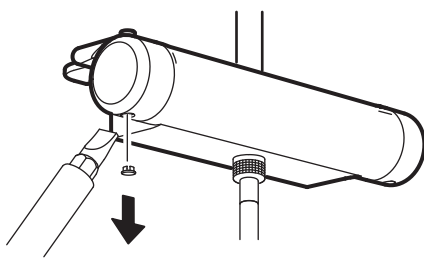
Check at regular intervals to make sure that the installation is not leaking.



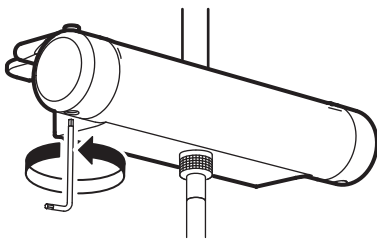


Max 48C°

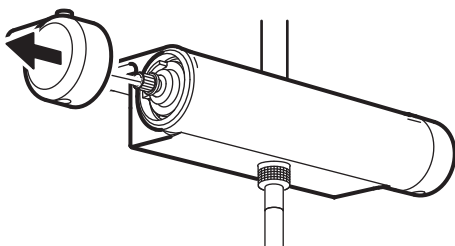
1



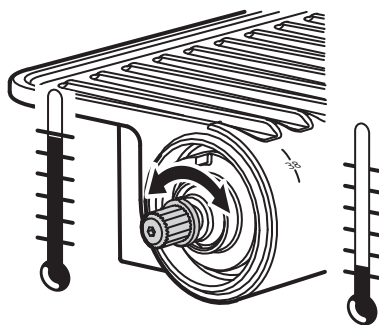
2



3



4



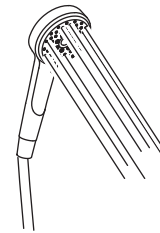
Svenska
Varmt.

English
Hot.

Svenska
Kallt.

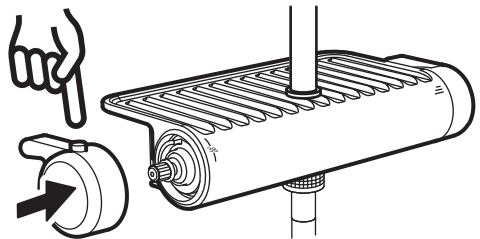
English
Cold.

5

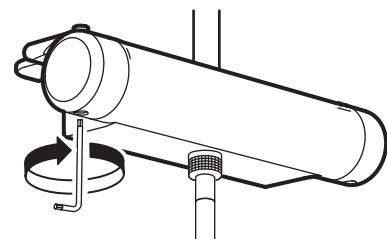


37 - 39° C

6



7



8

