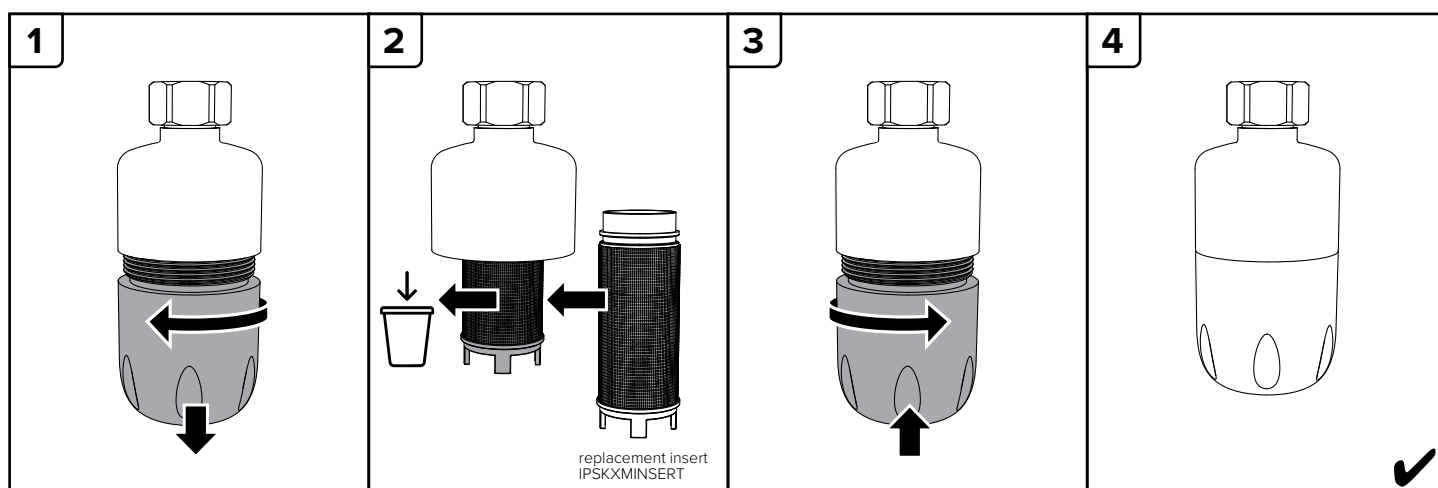
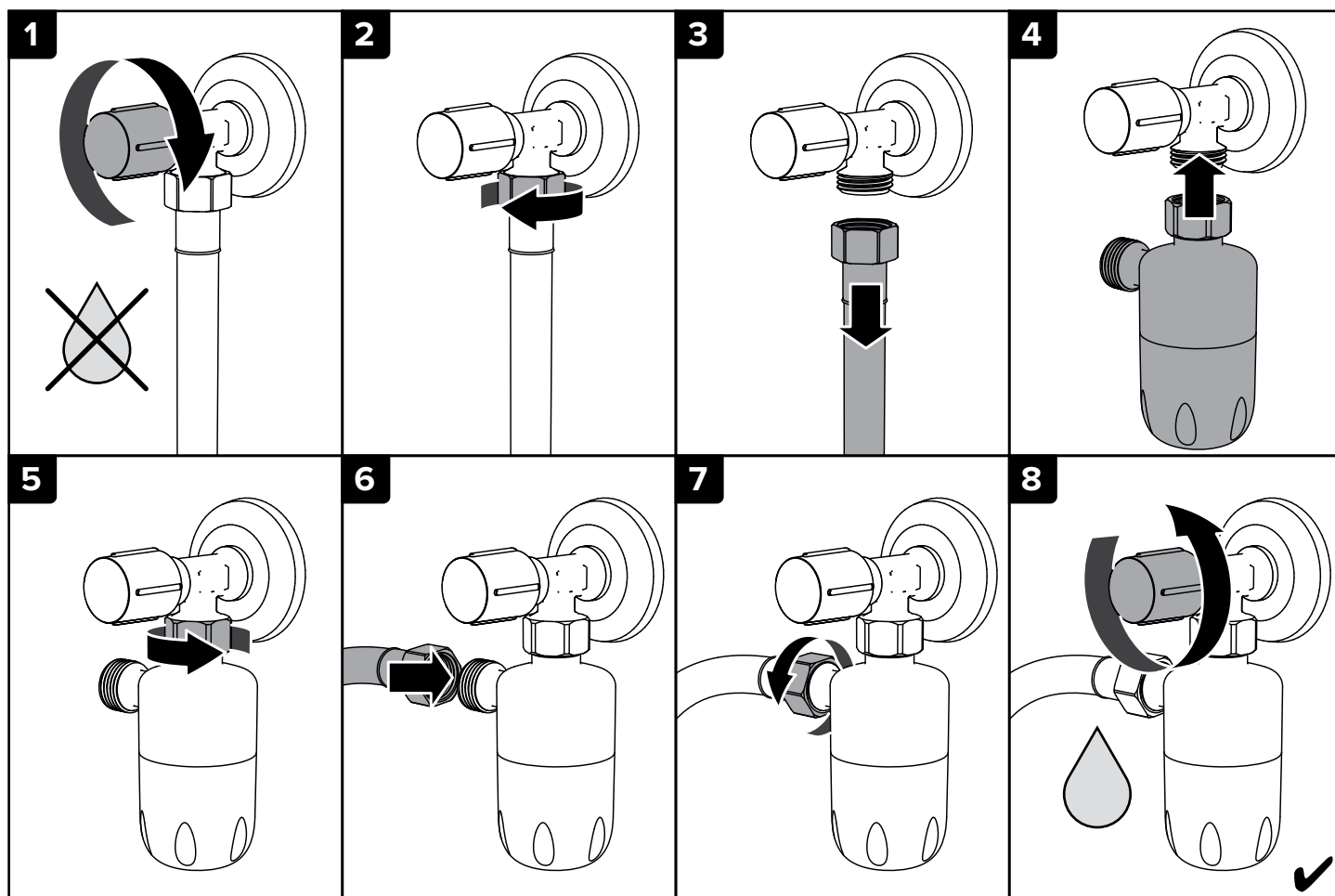
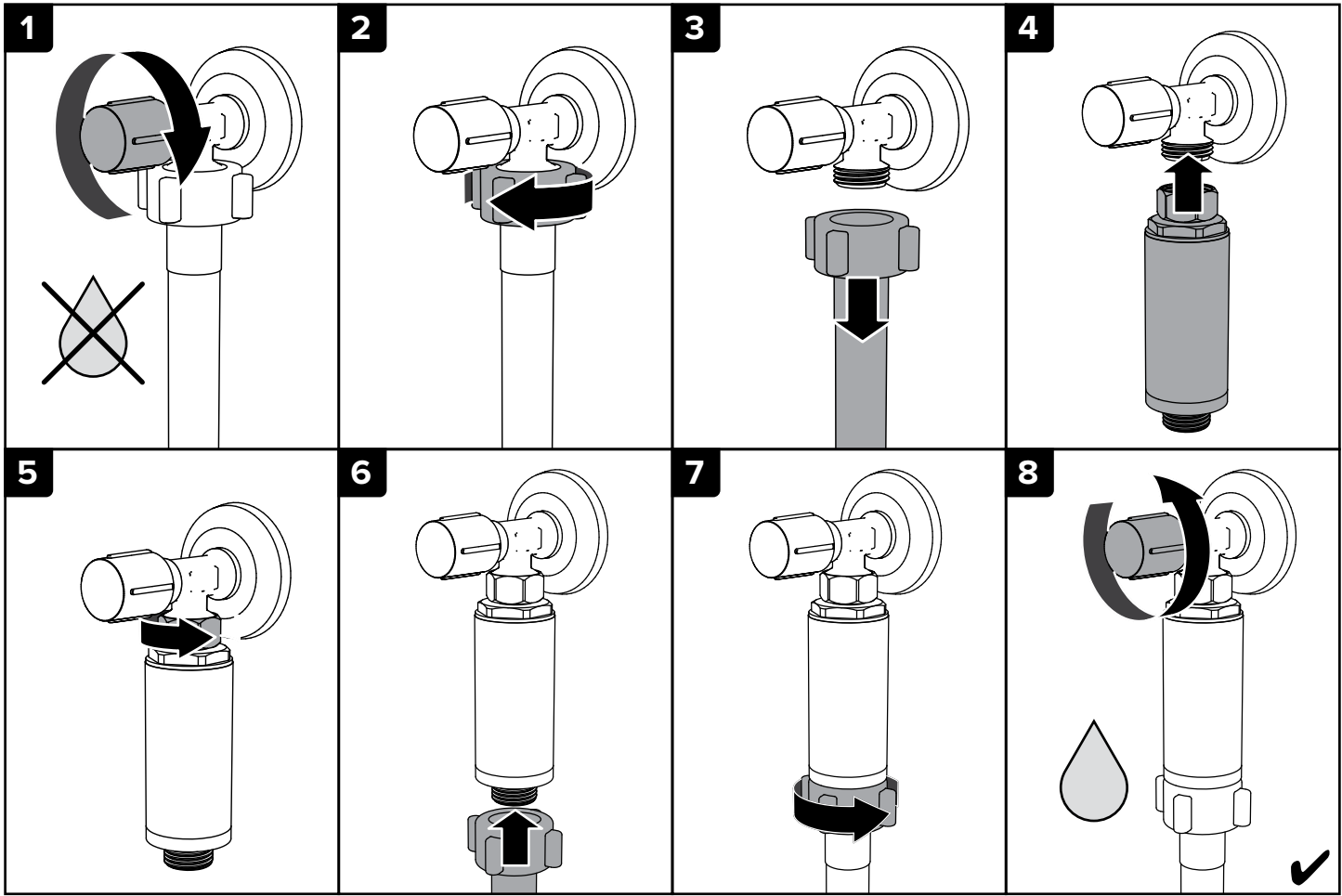




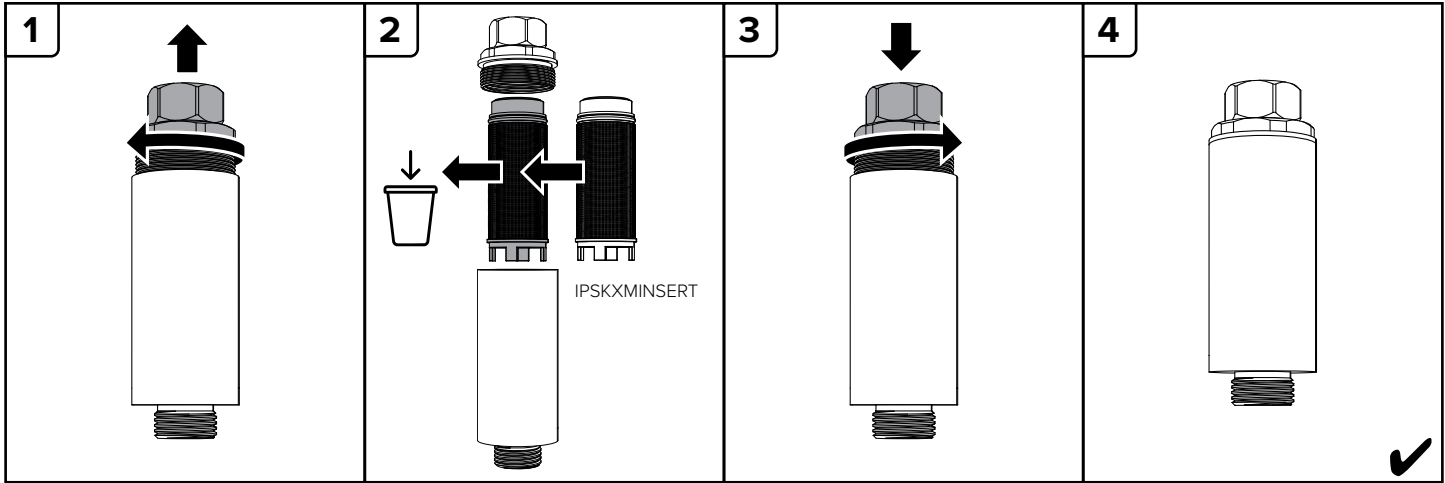
Technical parameters

IPS KalyxX 100 mini		Filter accuracy	Water flow rate	Rated working pressure	Ambient temperature	Maximum water hardness	Lifespan
1/2" IPSKXMG12T	mini filter angle	75 µm	0.9 m³/h	0.75 MPa	1 °C - 50 °C	< 56 °dH (10 mmol/l)	12 months or 22.000 litres
3/8" IPSKXMG38T							
3/4" IPSKXMG34T							
IPSKXMININSERT	replacement insert	75 µm	0.9 m³/h	0.75 MPa	1 °C - 50 °C	< 56 °dH (10 mmol/l)	

It is recommended to clean the filter element once every three months (depending on the actual water consumption, raw water quality, etc.).



Technical parameters



Technical parameters

IPS KalyxX 100 mini		Filter accuracy	Water flow rate	Rated working pressure	Ambient temperature	Maximum water hardness	Lifespan
1/2" IPSKXMG12W	mini filter	75 µm	0.9 m³/h	0.75 MPa	1 °C - 50 °C	< 56 °dH (10 mmol/l)	12 months or 22.000 litres
3/4" IPSKXMG34W	linear						
IPSKXMININSERT		replacement insert	75 µm	0.9 m³/h	0.75 MPa	< 56 °dH (10 mmol/l)	

It is recommended to clean the filter element once every three months (depending on the actual water consumption, raw water quality, etc.).