

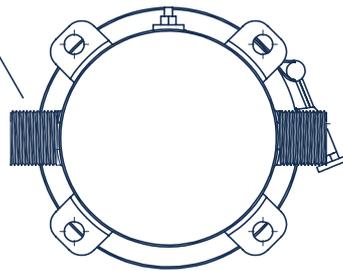
# Domestic Water

## Stainless Steel Housing

**SWISS ENGINEERING** 

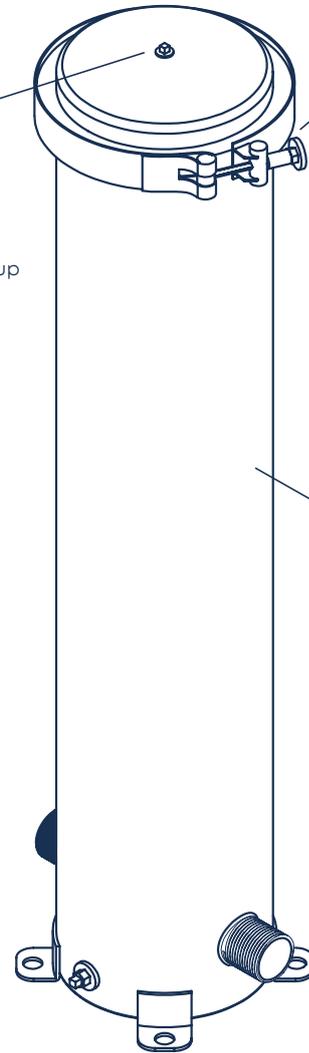


4 mm thick flat-sealing thread



Vent valve enables cartridge replacement without pressure buildup

Self-sealing lid allows for tool-free filter replacement



Premium 316 stainless steel housing: robust and corrosion-resistant

<b>Pressure</b>	Optimal: 4–5 bar (max. 8 bar)
<b>Weight</b>	6,3 kg
<b>Dimensions</b>	150 mm x 650 mm
<b>Connections</b>	Inlet and outlet – 1" flat-sealing thread (non-tapered)
<b>Installation</b>	Drinking water installation according to DIN 1988
<b>Housing</b>	The entire housing is made of premium 316 stainless steel. All components comply with the guidelines of DVGW and DIN EN 14898 and are manufactured from food-grade materials. Housing materials meet KTW recommendations and positive lists for high-quality plastics and metals. Safety tests for pressure resistance comply with DIN 19632, DIN 14898, and GSO 481.1.022.
<b>Compatible Filters</b>	EVOdescale, EVOadsorb, EVOsorb