## Accessories

Backwater chambers

Cover plates			Cover	Art. no.
with ventilation	Compatibility: Backwater inspection chamber Ø 1000 Material: Class A, B in cast iron and concrete Class D in cast iron Inclusive: Lockable cover plates with Lock & Lift-function		Class A Class B Class D, <i>Lock &amp; Lift</i>	860 134 860 135 860 164
surface water tight	Compatibility: Backwater inspection chamber Ø 1000 Material: In cast iron Inclusive: Lockable cover plates with Lock & Lift-function		Class A/B, Lock & Lift Class D, Lock & Lift	860 161 860 160
	Compatibility: Backwater inspection chamber Ø 1000 Material: In cast iron and concrete		Class A Class B	860 130 860 131

Upper sections				Telescopic height adjustable	Art. no.
without recesses for a sludge bucket	Compatibility: Covers class A/B/D Inclusive: Clamping ring, with Lock & Lift function		Ø785 — 0631 — 06	65 - 579 65 - 329	860 152 860 153
can be assembled with standard concrete rings	Compatibility: For standard bearing ring / concrete/cast covers, class A/B/D; for backwater inspection chamber Ø 1000		Ø 875 — Ø 875 — Ø 876 — Ø 876 — Ø 876 — Ø 876 — Ø 877	79 - 579 79 - 329 79 - 579	860 154 860 155 860 156

Extension s	Art. no.		
500 mm	Compatibility: Engineering systems base backwater chamber Inclusive: 2 access steps, installed Note: Without gasket and connecting wedges		680 371
250 mm	Compatibility: Engineering systems base backwater chamber Inclusive: 1 access step, installed Note: Without gasket and connecting wedges		680 370