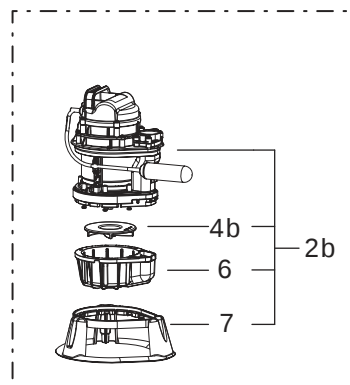
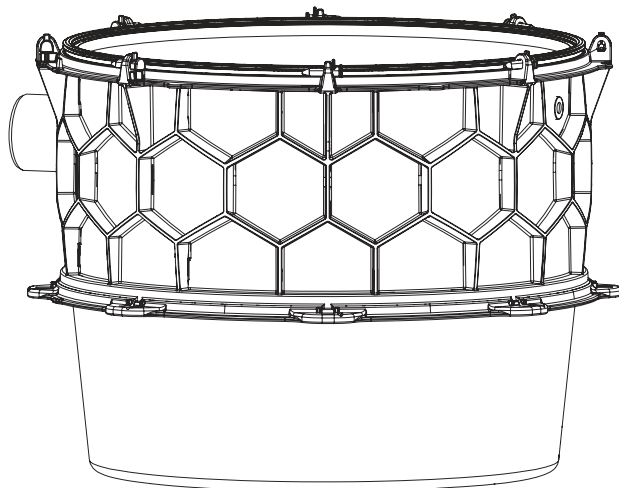
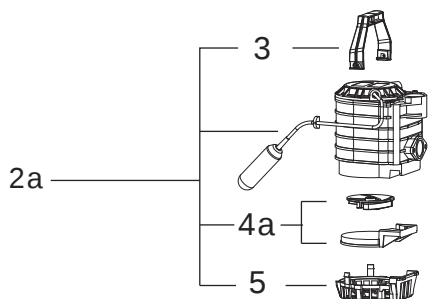
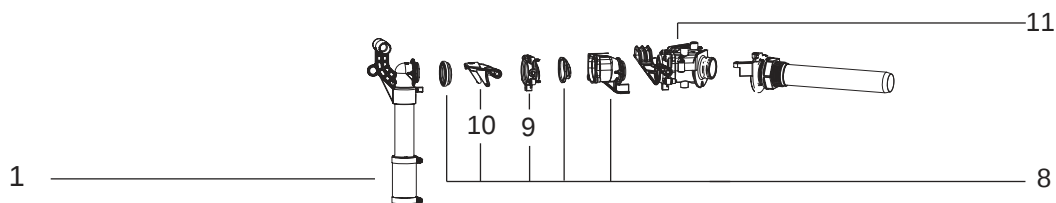
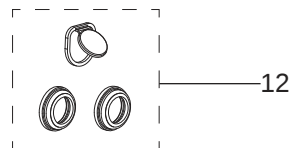


KESSEL-Pumping station *Aqualift S XL Mono* in the engineering system base with floating switch

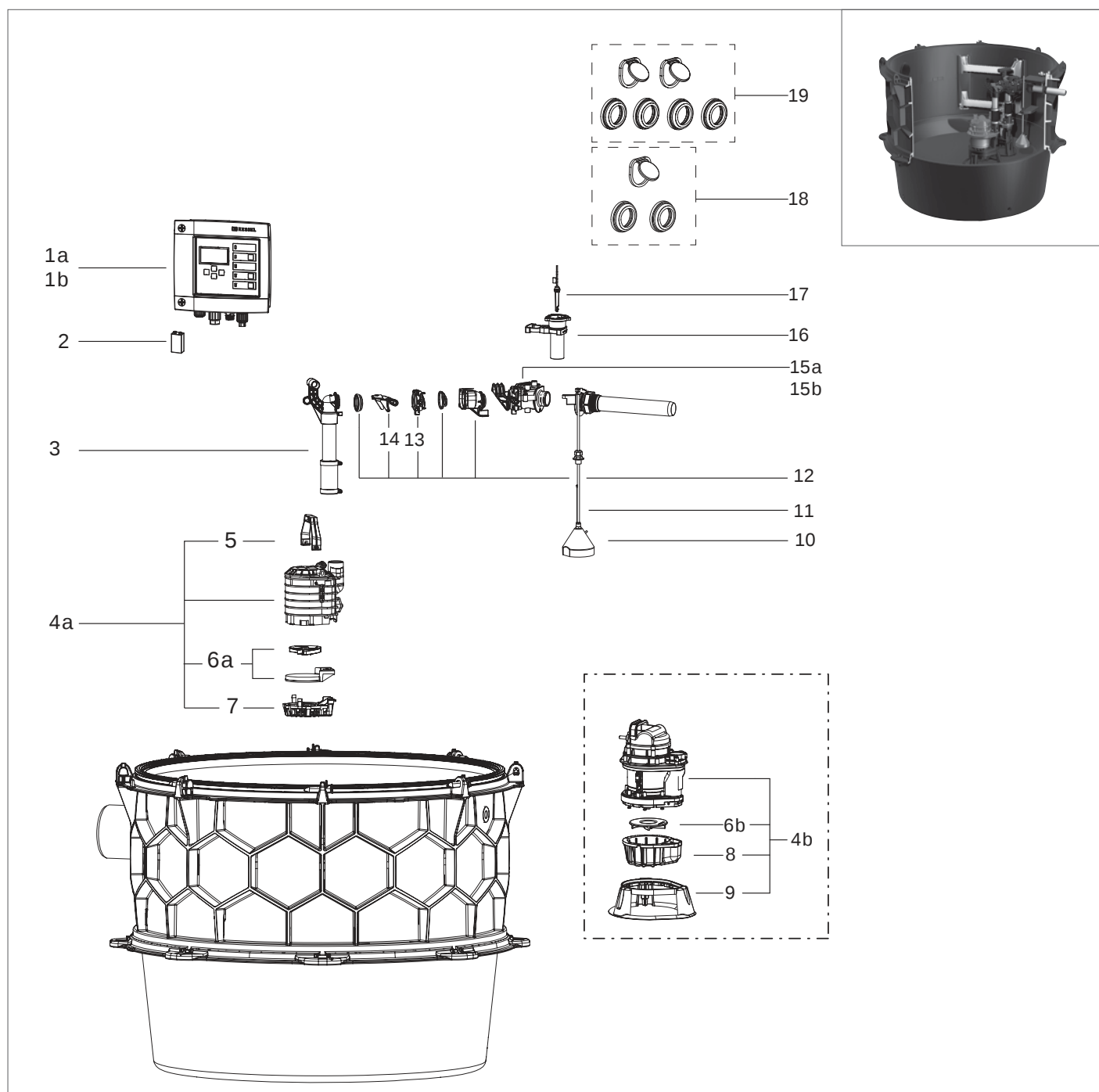
Installation in the ground, from model year 01/2017



Pos.	Designation	Art. #
1	Riser T1 = 800 - 1250 mm	680449
2	Pump	
2a	KTP 500	28810
2b	GTF 1200	680594
3	Pump handle	680007
4	Impeller	
4a	for KTP 500 incl. intake cover	28038
4b	for GTF 1200 without spiral housing	680366
5	Intake cage for KTP 500	680004
6	Spiral housing for GTF 1200	680363

Pos.	Designation	Art. #
7	Pump base	680362
8	Flap stay with backwater flap	680457
9	Coupling element	680476
10	Locking lever	680018
11	Threaded connection Mono	680479
12	Sealing gasket set Mono	680490

KESSEL-Pumping station *Aqualift S XL Mono/Duo* in the engineering system base with SDS control unit
Installation in the ground, from model year 01/2017



Pos.	Designation	Art. #
1	Control unit	
1a	for Mono	28731
1b	for Duo	28746
2	Battery	680034
3	Riser T1 = 800 - 1250 mm	680449
4	Pump	
4a	KTP 500	28710
4b	GTF 1200	680595
5	Pump handle	680007
6	Impeller	
6a	for KTP 500 incl. intake cover	28038
6b	for GTF 1200 without spiral housing	680366
7	Intake cage for KTP 500	680004
8	Spiral housing for GTF 1200	680363

Pos.	Designation	Art. #
9	Pump base	680362
10	Submersible pressure switch without hose	680108
11	PE-pressure hose (bulk goods)	680071
12	Flap stay with backwater flap	680457
13	Coupling element	680476
14	Locking lever	680018
15	Threaded connection	
15c	Mono	680479
15d	Duo	680480
16	Splash protection set for optical probe	28706
17	Optical alarm probe (15 m)	80888
18	Sealing gasket set Mono	680490
19	Sealing gasket set Duo	680491