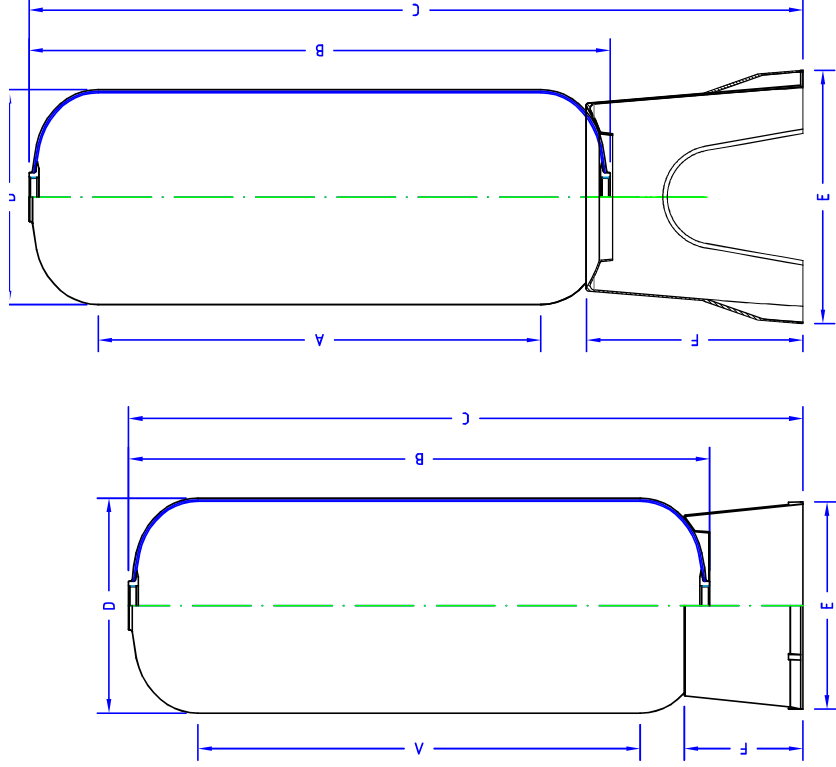
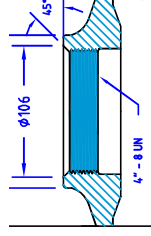


INDUSTRIELLE VERBUNDBEHÄLTER MIT GEWINDEANSCHLUSS



CONFIG A

CONFIG B



Operating pressure : min 0 bar – max 10 bar
Operating temperature : min 1°C – max 50°C

	Cylindrical height (mm)		Total height (mm)		Minimum - maximum		External diameter (mm)		Outside diameter base (mm)		Height base (mm)		Volume vessel (liter)		Volume dome (liter)		Weight empty vessel (kg)		Maximum base load (kg)		Lifting lugs		BASE	TYPE	CONFIG
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V			
k	84.7	1121	1500 ± 15	Ø369	Ø497	469	96	7.3	15	325	0	B-SMC-F16	C-1443-F7	B											
k	1056	1330	1708 ± 15	Ø369	Ø497	469	122	7.3	17	325	0	B-SMC-F16	C-1452-F7	B											
k	1378	1650	2028 ± 15	Ø369	Ø497	469	140	7.3	22	325	0	B-SMC-F16	C-1465-F7	B											
k	976	1267	1647 ± 15	Ø406	Ø497	469	126	10.1	18	420	0	B-SMC-F16	C-1649-F7	B											
k	1356	1647	2027 ± 20	Ø406	Ø497	469	170	10.1	24	420	0	B-SMC-F16	C-1665-F7	B											
h	1350	1676	1890 ± 12.5	Ø469	Ø539	309	245	15.1	33	690	0	B-SMC-X21	C-1865-F7	A											
	566	945	1176 ± 15	Ø552	Ø536	309	165	24	21	690	0	B-SMC-H21	C-2136-F7	A											
	1166	1545	1777 ± 15	Ø552	Ø536	309	310	24	35	690	0	B-SMC-H21	C-2160-F7	A											
	1327	1760	1997 ± 15	Ø610	Ø539	309	435	35	43	990	0	B-SMC-H24	C-2469-F7	A											
g	1319	1840	2040 ± 20	Ø770	Ø768	334	712	67	84	1590	0	B-SMC-X30	C-3072-F7	A											
	1294	1897	2142 ± 15	Ø927	Ø768	334	1084	116	99	2240	0	B-SMC-X36	C-3672-F7	A											

k	replaced base and adj. dimensions C,E,F.	DF	05/02/2019
j	Adj. Dims. A,C,E,F + added lifting lugs & base (ECN160003)	BV	16/02/2016
i	Adj. dims B, C and volume according to ECN 05073,083, 081, 082, 084, 085.	LVdS	09/01/2006
h	Adjust dimension B and C of 21" vessel (ECN 05066)	LVdS	19/10/2005