

OKC 80 NTR/Z, OKC 100 NTR/Z, OKC 125 NTR/Z, OKC 160 NTR/Z, OKC 200 NTR/Z

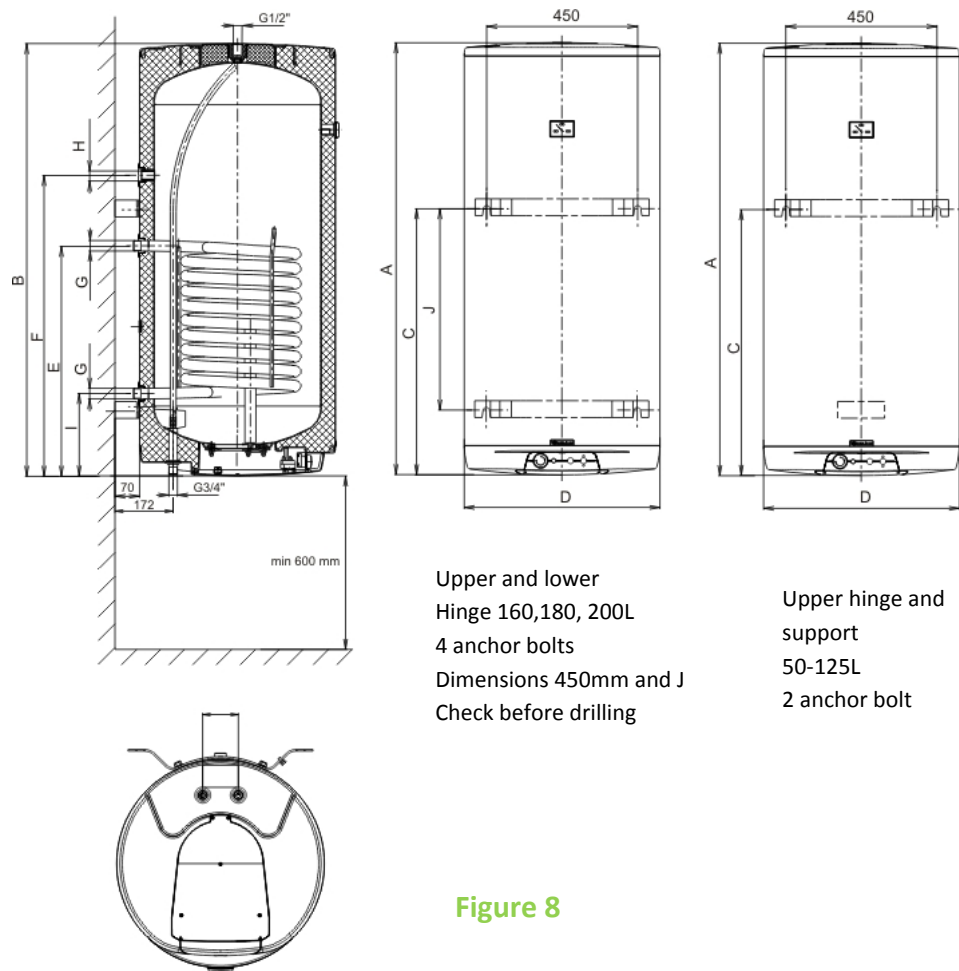


Figure 8

Type	OKC 80 NTR/Z	OKC 100 NTR/Z	OKC 125 NTR/Z	OKC 160 NTR/Z	OKC 200 NTR/Z
A	736	881	1046	1235	1287
B*	731	876	1041	1230	1282
C	615	636	801	1005	793
D	524	524	524	524	584
E	501	701	701	701	685
F	-	551	551	831	895
G	3/4"	1"	1"	1"	1"
H	-	3/4"	3/4"	3/4"	3/4"
I	211	261	261	261	245
J	-	-	-	815	600

Table 6

TYPE		OKC 80 NTR/Z	OKC 100 NTR/Z	OKC 125 NTR/Z	OKC 160 NTR/Z	OKC 200 NTR/Z
CAPACITY	l	80	100	125	155	195
MAX. OPERATING OVERPRESSURE IN THE TANK	MPa			0,6		
MAX. OPERATING PRESSURE IN THE EXCHANGER	MPa			1		
ELECTRIC CONNECTION OF CONTROL ELEMENTS				1 PE-N 230V/50Hz		
EL. PROTECTION				IP 45		
MAX. TEMPERATURE OF HSW	°C			80		
RECOMMENDED HSW TEMPERATURE	°C			60		
HEIGHT OF THE HEATER	mm	736	881	1046	1235	1287
DIAMETER OF THE HEATER	mm	524	524	524	524	584
MAX. WEIGHT OF THE HEATER WITHOUT HEATER	kg	39	56	62	70	87
EXCHANGER HEAT SURFACE	m ²	0.41	1.08	1.08	1.08	1.08
RATED THERMAL OUTPUT AT HEATING WATER TEMPERATURE OF 80°C AND FLOW 720 l/h	W	9000	24000	24000	24000	24000
TIME OF HEATING BY EXCHANGER FROM 10°C TO 60°C	min	32	14	17	23	28
HEAT LOSSES	kWh/ 24h					

Table 7