



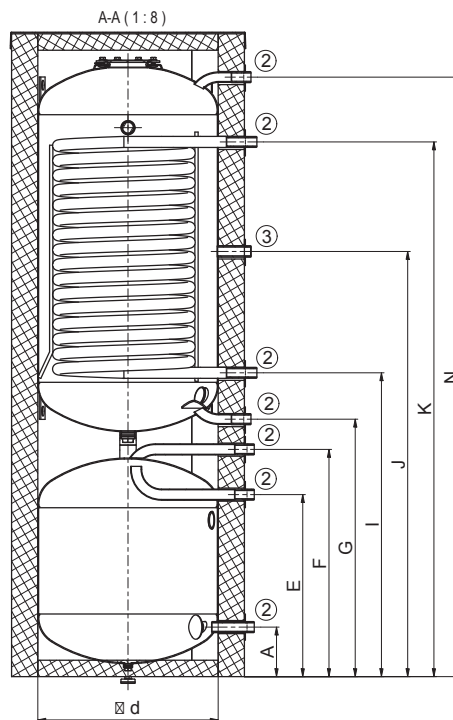
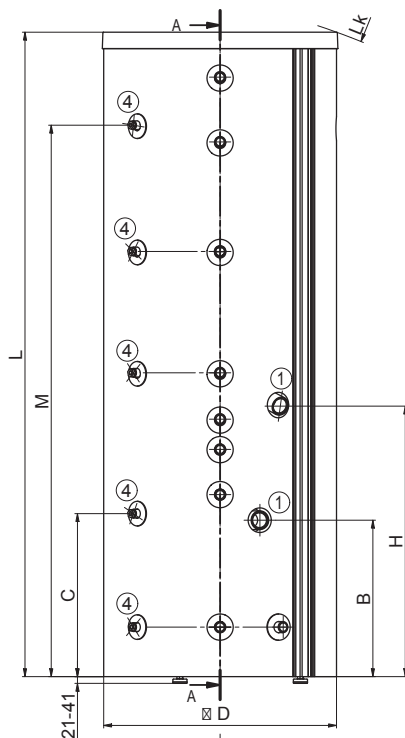
- Space-saving design
- In the upper part of the heater there is an enamelled water heater with a heat exchanger
- In the lower part there is an equalizing storage tank for the heating circuit
- Energy efficiency class „B“
- Heat exchanger with a heat exchange surface area of 3.2 m² for a heat pump or a low-temperature source
- The heating unit can be installed in the side flange – see in the accessories table on the end of catalogue
- Model 200 have a removable thermal insulation



OKC 200 NTR / HR 120

Type of storage tank		OKC 200 NTR / HR 120	OKC 300 NTR / HR 100
Order number		150200201	150300101
Upper/lower tank capacity	[l]	200/120	302/100
Max. weight of the empty water heater	[kg]	130	177
Insulation thickness	[mm]	80	70
Thermal conductivity of the insulation	[W·m ⁻¹ ·K ⁻¹]	0,032	0,021
Max. operating temp. / overpressure in tank	[°C]/[bar]	80/6	
Heat transfer surface of the exchanger *	[m ²]	2,1	3,2
Capacity of the exchanger *	[l]	15	21
Heating time by the exchanger from 10 °C to 60 °C *	[min]	31	21
Max. operating temperature / overpressure in exchanger	[°C]/[bar]	110/10	
Energy efficiency class		C	B
Static loss	[W]	91	65

Dimensions [mm]	A	B	C	d	D	E	F	G	H	I	J	K	L	Lk	M	N
OKC 200 NTR / HR 120	150	477	497	550	710	555	695	785	825	925	1295	1630	1965	2090	1680	1830



SOCKET no. 1 ¼" inner
 SOCKET no. 2 1" outer
 SOCKET no. 3 ¾" inner
 SOCKET no. 4 ½" inner

