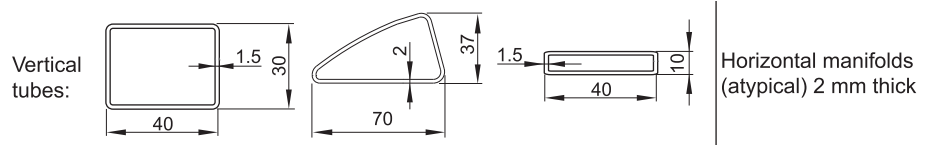
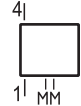


Type	Width [mm]	Height [mm]	Depth from wall [mm]	Connections spacing [mm]	Connections distance from the wall [mm]	Brackets spacing [mm]	Heating surface [m ²]	Weight [kg]	Capacity [dm ³]	Power $\Delta T=50K$ (75/65/20 °C) [W]	Power $\Delta T=46K$ (75/65/24 °C) [W]	Power $\Delta T=30K$ (55/45/20 °C) [W]	Electric heater maximum power [W]
	W	H	D	C	B	A							
MSP0420180014P081000	420	1800	133	50	118	1690	3,77	55,2	22,6	1379	1250	757	900
MSP0420200014P081000	420	2000	133	50	118	1890	4,01	58,1	24,4	1467	1330	806	900
MSP0516180014P081000	516	1800	133	50	118	1690	4,69	66,0	27,7	1719	1559	944	900
MSP0516200014P081000	516	2000	133	50	118	1890	4,98	69,6	29,8	1825	1655	1002	900
MSP0615180014P081000	616	1800	133	50	118	1690	5,62	76,8	32,6	2057	1865	1129	900
MSP0615200014P081000	616	2000	133	50	118	1890	5,96	81,0	35,2	2183	1979	1199	900



Finishing and warranty:	Phosphatizing + electrophoresis + polyester-epoxy lacquer; 5 year warranty;
Mounting brackets:	set for assembly on the wall; steel box brackets – the same colour as the radiator
Valve:	order separately
Heater:	order separately
Working pressure:	4 bars
Maximum temperature:	95 °C
Connections:	 inner threads G 1/2 air-vent plug G 1/2 screwed in the upper hole of the collector, included
Accessories:	order separately

