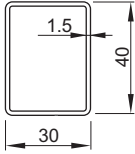

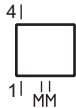


Type	Width [mm]	Height [mm]	Depth from wall [mm]	Connections spacing [mm]	Connections distance from the wall [mm]	Brackets spacing [mm]	Heating surface [m ²]	Weight [kg]	Capacity [dm ³]	Power ΔT=50K (75/65/20 °C) [W]	Power ΔT=46K (75/65/24 °C) [W]	Power ΔT=30K (55/45/20 °C) [W]	Electric heater maximum power [W]
	W	H	D	C	B	A							
ST00376180014J081000	376	1800	76	50	61	1690	2,01	25	15,3	734	659	380	600
ST00376200014J081000	376	2000	76	50	61	1890	2,23	27,5	16,9	813	729	416	600
ST00472180014J081000	472	1800	76	50	61	1690	2,52	31,6	19,1	921	827	476	900
ST00472200014J081000	472	2000	76	50	61	1890	2,80	34,7	21,1	1021	915	522	900
ST00568180014J081000	568	1800	76	50	61	1690	3,04	37,9	23,0	1111	998	575	900
ST00568200014J081000	568	2000	76	50	61	1890	3,37	41,6	25,4	1230	1102	629	900

 <p>Vertical tubes:</p>	 <p>Horizontal manifolds (atypical) 2 mm thick</p>
Finishing and warranty:	Cataphoresis + 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:	–
Working pressure:	10 bars
Maximum temperature:	120 °C
Connections:	 <p>inner threads G 1/2 air-vent plug G 1/2 screwed in the upper hole of the collector, included</p>
Accessories:	order separately

