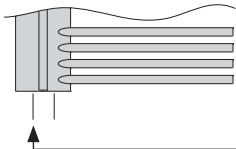
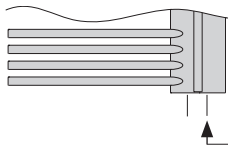


RELIF

Width [mm]	Height [mm]	Depth from wall [mm]	Connections spacing intervals [mm]	Connections distance from the wall [mm]	Brackets spacing intervals [mm]	Heating surface [m ²]	Weight [kg]	Capacity [dm ³]	Power (75/65/20 °C) [W]	Power (75/65/24 °C) [W]	Power (55/45/24 °C) [W]	Electric heater maximal power [W]
W	H	D	C	B	A							
575	1070	92-97	50	72-77	100	0,88	14,1	4,9	530	476	228	300
575	1070	92-97	50	72-77	100	0,88	14,1	4,9	530	476	228	300
575	1364	92-97	50	72-77	100	1,11	17,6	6,2	662	595	286	600
575	1364	92-97	50	72-77	100	1,11	17,6	6,2	662	595	286	600
575	1658	92-97	50	72-77	100	1,34	21,2	7,5	791	711	343	600
575	1658	92-97	50	72-77	100	1,34	21,2	7,5	791	711	343	600

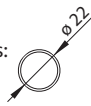


Right version
Fitting of a heater or a VHX-M valve only in the indicated hole!

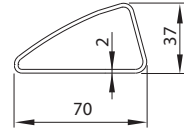


Left version
Fitting of a heater or a VHX-M valve only in the indicated hole!

Horizontal tubes:



Vertical manifolds:



Finishing and warranty:

- standard: phosphatizing + polyester-epoxy lacquer; 5 year warranty;
- on request: electrophoresis + polyester-epoxy lacquer; 10 year warranty;
- polished and coated with galvanic chrome decorative trim

Mounting brackets:

brackets in the same colour as the radiator are included

Working pressure:

4 bars

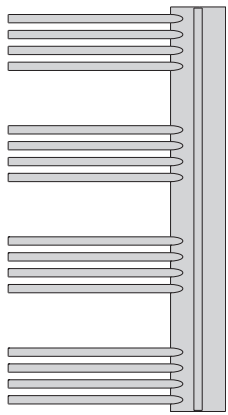
Maximal temperature:

95 °C

Connections:



- bottom connection with 50mm spacing, placed as on the drawings
- inner threads G 1/2
- air-vent plug G1/8 hidden behind



Sizes as below

