



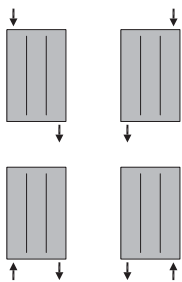
IKARIA	
Material	steel pipes \varnothing 28 mm / steel pipes \varnothing 22 mm
Connection thread	4 × G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	110 °C
Number of pipes	14, 24, 36



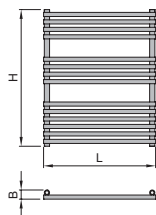
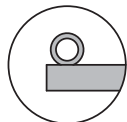
IKARIA 1212 × 600

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W]			Recommended power input		Connection span [mm]
					75/65/20 °C	70/55/20 °C	55/45/20 °C	paint [W]	chrome [W]	
732/500	48	6,1	2,7	1,187	337	278	184	300	200	464
732/600	48	7,0	3,2	1,187	389	321	212	400	300	564
1212/500	48	10,3	4,7	1,187	573	472	312	600	400	464
1212/600	48	11,8	5,4	1,187	663	547	362	700	500	564
1772/500	48	15,4	7,0	1,187	855	705	466	800	600	464
1772/600	48	17,7	8,1	1,187	989	815	539	1000	700	564

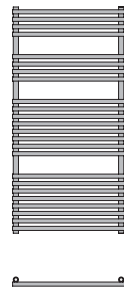
Thermal power measuring follows in accordance with EN 442.
 Chrome surface treatment reduces heating capacity by ~30%.
 Accessories (page 48, 49 and 50) is not part of the radiator.



Connection options



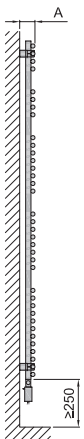
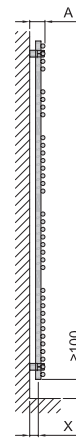
DIKA 0732 0500...
DIKA 0732 0600...



DIKA 1212 0500...
DIKA 1212 0600...



DIKA 1772 0500...
DIKA 1772 0600...



	A [mm]	X [mm]
Plastic brackets (RAL 9006, 9016)	85-99	50-60
Metal brackets (Other colours)	80-90	45-55