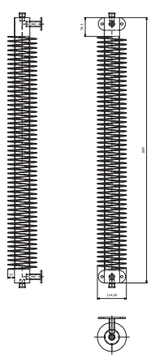
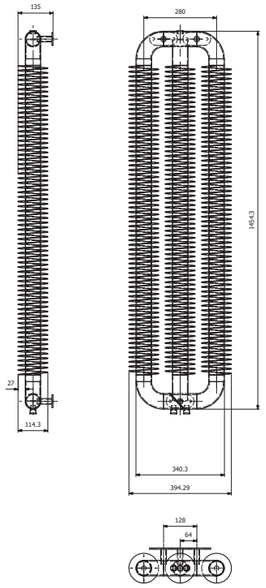
SPRING

Height [mm]	Width [mm]	Collector Spacing [mm]	Depth [mm]	Space between wall and power slots [mm]	Radiator Weight [kg]	Radiator capacity [dm3]	Power level [W] 55/45/20	Power level [W] 75/65/20	Power level [W] 90/70/20
SPRING 1									
1050	300	50	122	3	17.4	2.2	215	406	510
1050	400	50	122	4	23.1	2.9	287	542	681
1050	500	50	122	5	28.8	3.7	359	677	851
1450	300	50	122	3	24	3	297	561	705
1450	400	50	122	4	31.9	4.1	396	748	940
1450	500	50	122	5	39.8	5.1	495	935	1176
1750	300	50	122	3	29.1	3.7	366	690	868
1750	400	50	122	4	38.7	4.9	488	920	1157
1750	500	50	122	5	48.4	6.1	610	1151	1447
SPRING 2									
1050	115	50	135	1	11.6	1.5	115	216	271
1050	300	50	135	2	17.9	2.3	229	431	542
1050	400	50	135	3	26.9	3.4	342	646	812
1450	115	50	135	1	15.2	1.9	158	298	374
1450	300	50	135	2	25.3	3.2	315	595	748
1450	400	50	135	3	37	4.8	473	893	1123
1750	115	50	135	1	17.9	2.3	194	366	460
1750	300	50	135	2	30.4	3.9	388	733	922
1750	400	50	135	3	45.7	5.8	582	1099	1382

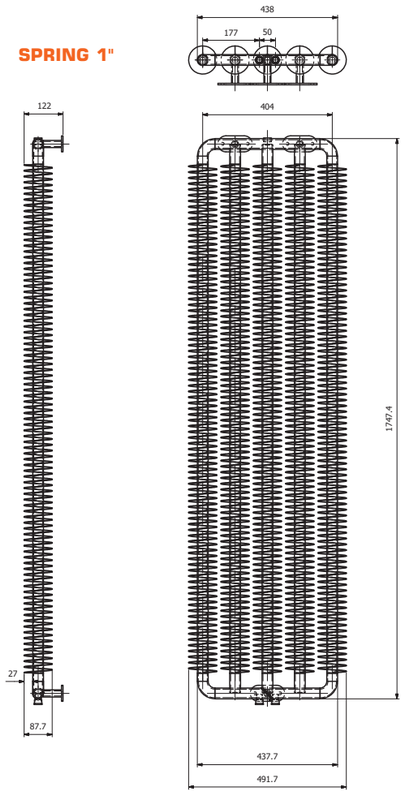
SPRING 2"



SPRING 2"



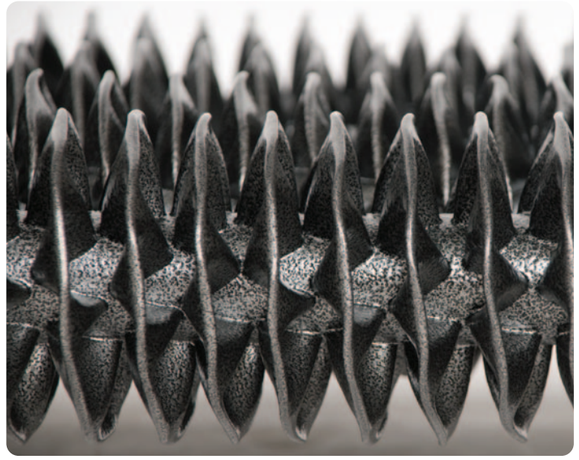
SPRING 1"



SPRING

Unique design

Heater characterized by a slim appearance. Wave shape around a pipe adds character to it. Thanks to this connection, heater will meet the most demanding expectations. Available horizontal and vertical.



- **Horizontal pipes:** round
- **Vertical pipes:** 1" or 2" with ribs
- **Detail work:** low-carbon steel, powder coated finish
- **Standard colours:** white RAL 9003, anthracite RAL 7016
- **Mounting:** mounting kit included

Horizontal version available only for a single-pipe radiator

Horizontal version available

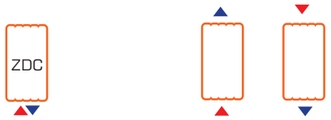
KOLOR — RAL colour system and special colours available

6 YEARS — Warranty

95°C — Maximum temperature

10 bar — Maximum work pressure

- **Types of connections:** page 184-185



Standard connections — one-pipe version

- **Recommended valves kits** details on pages 178-179

Axial valve — Straight valve — Angular valve — Combined valve

6+2 WARRANTY — 2 additional years of warranty when purchasing valves