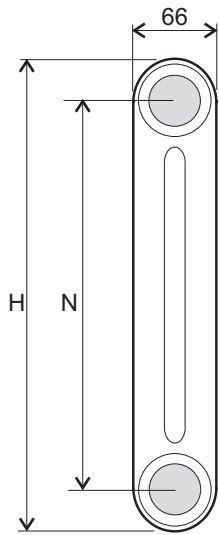
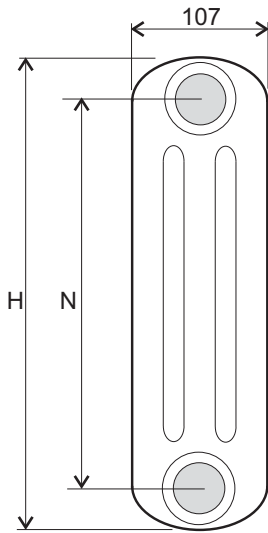


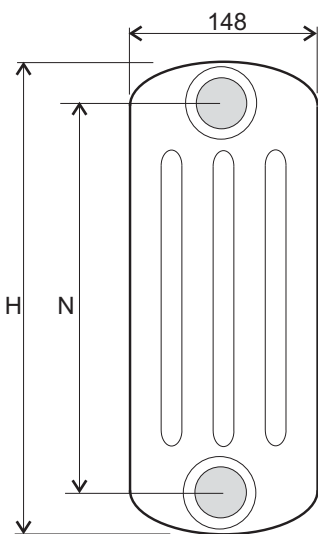
# Tubular Steel Radiators



MODEL	COLUMNS	HEIGHT	PIPE CENTRES		SECTION	WATER CONTENT	WEIGHT	OUTPUT WATTS @60°C ΔT
		H mm	VERTICAL	N mm	DEPTH			
C2/300	2	300		230	66	0.42	0.47	29
C2/350	2	350		280	66	0.46	0.54	34
C2/400	2	400		330	66	0.49	0.62	38
C2/450	2	450		380	66	0.53	0.69	43
C2/500	2	500		430	66	0.57	0.76	47
C2/550	2	550		480	66	0.61	0.84	51
C2/600	2	600		530	66	0.65	0.91	56
C2/685	2	685		615	66	0.72	1.04	63
C2/750	2	750		680	66	0.77	1.13	69
C2/885	2	885		815	66	0.88	1.32	81
C2/900	2	900		830	66	0.89	1.34	82
C2/1000	2	1000		930	66	0.97	1.49	91
C2/1100	2	1100		1030	66	1.05	1.64	100
C2/1200	2	1200		1130	66	1.13	1.78	109
C2/1500	2	1500		1430	66	1.37	2.21	136
C2/1800	2	1800		1730	66	1.61	2.65	163
C2/2000	2	2000		1930	66	1.77	2.94	182
C2/2200	2	2200		2130	66	1.93	3.24	202
C2/2500	2	2500		2430	66	2.16	3.67	231
C2/2800	2	2800		2730	66	2.40	4.11	262
C2/3000	2	3000		2930	66	2.56	4.40	283



MODEL	COLUMNS	HEIGHT	PIPE CENTRES		SECTION	WATER CONTENT	WEIGHT	OUTPUT WATTS @60°C ΔT
		H mm	VERTICAL	N mm	DEPTH			
C3/300	3	300		230	107	0.60	0.85	41
C3/350	3	350		280	107	0.66	0.96	47
C3/400	3	400		330	107	0.72	1.08	53
C3/450	3	450		380	107	0.77	1.18	59
C3/500	3	500		430	107	0.83	1.29	65
C3/550	3	550		480	107	0.89	1.40	71
C3/600	3	600		530	107	0.95	1.51	77
C3/685	3	685		615	107	1.06	1.69	87
C3/750	3	750		680	107	1.13	1.83	95
C3/885	3	885		815	107	1.29	2.13	111
C3/900	3	900		830	107	1.31	2.16	113
C3/1000	3	1000		930	107	1.43	2.38	125
C3/1100	3	1100		1030	107	1.55	2.60	137
C3/1200	3	1200		1130	107	1.67	2.82	149
C3/1500	3	1500		1430	107	2.03	3.47	186
C3/1800	3	1800		1730	107	2.39	4.13	223
C3/2000	3	2000		1930	107	2.62	4.56	249
C3/2200	3	2200		2130	107	2.86	5.00	275
C3/2500	3	2500		2430	107	3.22	5.65	315
C3/2800	3	2800		2730	107	3.58	6.30	357
C3/3000	3	3000		2930	107	3.82	6.74	385

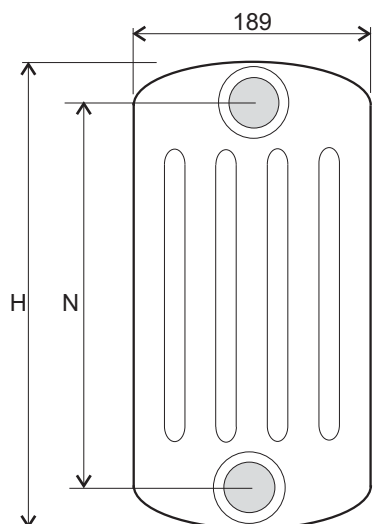


MODEL	COLUMNS	HEIGHT	PIPE CENTRES		SECTION	WATER CONTENT	WEIGHT	OUTPUT WATTS @60°C ΔT
		H mm	VERTICAL	N mm	DEPTH			
C4/300	4	300		230	148	0.78	0.94	54
C4/350	4	350		280	148	0.86	1.09	62
C4/400	4	400		330	148	0.93	1.24	71
C4/450	4	450		380	148	1.01	1.38	79
C4/500	4	500		430	148	1.09	1.52	87
C4/550	4	550		480	148	1.17	1.67	95
C4/600	4	600		530	148	1.25	1.81	104
C4/685	4	685		615	148	1.39	2.06	117
C4/750	4	750		680	148	1.49	2.26	128
C4/885	4	885		815	148	1.71	2.64	150
C4/900	4	900		830	148	1.73	2.69	152
C4/1000	4	1000		930	148	1.89	2.98	168
C4/1100	4	1100		1030	148	2.05	3.27	185
C4/1200	4	1200		1130	148	2.21	3.57	201
C4/1500	4	1500		1430	148	2.68	4.44	249
C4/1800	4	1800		1730	148	3.16	5.31	297
C4/2000	4	2000		1930	148	3.48	5.88	329
C4/2200	4	2200		2130	148	3.80	6.47	361
C4/2500	4	2500		2430	148	4.27	7.34	409
C4/2800	4	2800		2730	148	4.75	8.21	458
C4/3000	4	3000		2930	148	5.07	8.79	490

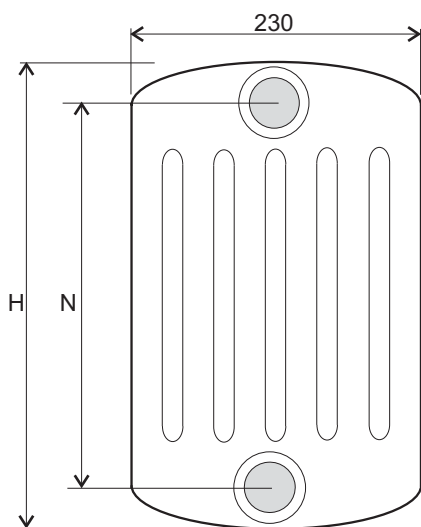
Specifications subject to change without notice



# Tubular Steel Radiators



MODEL	COLUMNS	HEIGHT H mm	PIPE CENTRES VERTICAL N mm	SECTION DEPTH D mm	WATER CONTENT lt	WEIGHT kg	OUTPUT WATTS @60°C ΔT
C5/300	5	300	230	189	0.97	1.20	65
C5/350	5	350	280	189	1.07	1.38	75
C5/400	5	400	330	189	1.17	1.57	85
C5/450	5	450	380	189	1.26	1.75	95
C5/500	5	500	430	189	1.63	1.93	105
C5/550	5	550	480	189	1.46	2.11	114
C5/600	5	600	530	189	1.56	2.30	124
C5/685	5	685	615	189	1.73	2.60	140
C5/750	5	750	680	189	1.86	2.84	152
C5/885	5	885	815	189	2.13	3.32	178
C5/900	5	900	830	189	2.16	3.38	181
C5/1000	5	1000	930	189	2.36	3.75	200
C5/1100	5	1100	1030	189	2.56	4.11	218
C5/1200	5	1200	1130	189	2.76	4.47	237
C5/1500	5	1500	1430	189	3.35	5.57	293
C5/1800	5	1800	1730	189	3.95	6.65	350
C5/2000	5	2000	1930	189	4.35	7.38	388
C5/2200	5	2200	2130	189	4.74	8.11	426
C5/2500	5	2500	2430	189	5.34	9.19	484
C5/2800	5	2800	2730	189	5.94	10.29	543
C5/3000	5	3000	2930	189	6.33	11.02	583



MODEL	COLUMNS	HEIGHT H mm	PIPE CENTRES VERTICAL N mm	SECTION DEPTH D mm	WATER CONTENT lt	WEIGHT kg	OUTPUT WATTS @60°C ΔT
C6/300	6	300	230	230	1.16	1.60	79
C6/350	6	350	280	230	1.28	1.81	91
C6/400	6	400	330	230	1.39	2.04	103
C6/450	6	450	380	230	1.51	2.26	115
C6/500	6	500	430	230	1.63	2.47	127
C6/550	6	550	480	230	1.75	2.69	139
C6/600	6	600	530	230	1.87	2.91	151
C6/685	6	685	615	230	2.07	3.28	171
C6/750	6	750	680	230	2.23	3.57	186
C6/885	6	885	815	230	2.55	4.15	218
C6/900	6	900	830	230	2.59	4.21	221
C6/1000	6	1000	930	230	2.83	4.65	244
C6/1100	6	1100	1030	230	3.06	5.08	267
C6/1200	6	1200	1130	230	3.30	5.52	289
C6/1500	6	1500	1430	230	4.02	6.84	356
C6/1800	6	1800	1730	230	4.73	8.14	423
C6/2000	6	2000	1930	230	5.21	9.01	466
C6/2200	6	2200	2130	230	5.69	9.88	510
C6/2500	6	2500	2430	230	6.40	11.19	574
C6/2800	6	2800	2730	230	7.12	12.51	639
C6/3000	6	3000	2930	230	7.60	13.38	681

Total Length = number of sections x 46mm +/-1.5%



## TECHNICAL CHARACTERISTICS

- \* Radiators are produced with steel tube diameter 25mm  
steel thickness of tubes and heads 1.25mm
- \* Max. working pressure 13bar / 1300 kPa.
- \* Maximum working temperature 95 deg. C.
- \* Painted with epoxy polyester powder coat, colour RAL 9016.  
Radiators can also be ordered in a wide range of colours.
- \* Radiators have 1" 1/4 tappings so valve positions can be adjusted to suit your installation.
- \* Packed in cardboard and shrink-wrapped in plastic.

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