



SPECIFICATION RADIATOR BOOK

JUNE 2026



KEEPING YOU WARM
SINCE 1936

> Stelrad. Fit for the future

Low on temperature. High on performance.

Stelrad's range of radiators are designed with the future in mind. Fully compatible with low temperature systems and now in stock for immediate delivery.

Check out stelradprofessional.com for more information.

NEW
PRODUCTS

> Large range
of sizes, styles
and colours

Compact
200 K4



Compact 900



Heating homes since 1936

Stelrad have been the leading radiator brand in the UK since 1936. We are proud of our history and knowledge and are constantly innovating to deliver heating solutions for a renewable future.



Stelrad. Your first choice for the future

Whether you're an installer, architect, consultant or merchant, we're here to help. Our aim is to help you deliver superior environmental solutions that optimise building performance.

We do this by providing you with a package of tools, support, products, manufacturing and innovation that only Stelrad can deliver.

The range of radiators is vast, available in various heights, lengths, types and aesthetics for new build, social housing, leisure centres, retail environments and for safety critical projects.

Stelrad is more than just radiators. We also offer:

- > Stelrad Advanced Heat Loss Programme
- > Stelrad products are designed in BIM
- > CIBSE Accredited CPDs
- > Stelrad Sales & Technical Service departments

Stelrad. Radiators for all specification and contract needs

Find out more at
stelradprofessional.com/renewable-advice

Ready for the future. **Today.**

Compact Vertex 1200



Planar K3





STELRAD HEAT LOSS CALCULATORS WILL SAVE YOU TIME AND ENERGY

Stelrad offers a basic and advanced online heat loss programme, which both offer a step-by-step way to accurately calculate the size and design of radiators needed to heat your room or project. Simply click on stelradprofessional.com, click the 3 lines, choose Advice then Heat Loss Calculator – and you're away.

STELRAD OFFER ACCREDITED CPDS

Stelrad are proud to offer CIBSE accredited CPDs, this FREE one hour session is led by one of our fully qualified radiator specification experts. Ideal for Architects, Consultants, Mechanical & Heating Engineers and Specifiers.



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LEADING THE WAY

Stelrad has been manufacturing high quality, steel radiators since 1936, so it's safe to say we know a thing or two about heating.

Since our beginnings, we've grown into the UK's number one radiator brand, manufacturing and distributing over 2.5 million radiators and products every year. With an expert research facility in Belgium, we're dedicated to continually developing innovative products and widening our extensive range to enable you to offer your customers the largest selection of technically-advanced radiator styles and sizes in the UK.

THINGS TO CONSIDER

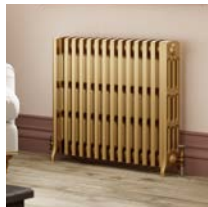
Innovation, development and customer service are at the heart of everything we do, and we offer ranges of radiators to suit your every need. Special application, safety, designer style, kitchens, bathrooms - a huge choice, many available in 55 colours to match your taste and decor. Ordering is easy, and you can download simple fitting instructions and guides from our website. So when you're thinking about radiators, there's just one name to consider... Stelrad.

PRODUCT RANGES

Discover our range of designer radiators, expertly designed and styled to suit every taste and interior. You can choose from a range of shapes, sizes, colours and finishes.

COLOURS

These days you are not limited to a traditional white radiator, you have the freedom to choose the most suitable colour radiator which will complement the colour scheme of your room.



FITTING

Plumbers and installers are at the heart of everything we do. Our definitive range of products offer a solution for every project and requirement. View our helpful range of downloadable installation documents and videos at stelradprofessional.com

QUOTE SERVICE

Our nationwide Specification and Quotes Teams are on hand to discuss your requirements for your project. Contact our expert Quotes Team for a personalised quote on 01709 527211 or email stelrad.quotes@stelradprofessional.com

ORDERING

If you would like to order a product, please visit stelradprofessional.com to find your nearest stocking branch.



STELRAD

SERIES

Our best-selling contract radiator ranges which underpin our reputation for understanding quality and performance.

Elite

Elite K3

Compact 200 New

Compact

Compact K3

Compact 900

Compact Vertex 1200 New

Compact Vertex



Elite

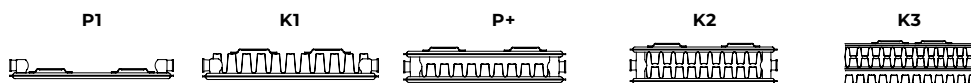


Elite K3

ELITE

50Δt

(75/65/20°C)



Height mm	Length mm	Sections	Stelrad UIN	Heat output Watts	Btu/hr	Stelrad UIN	Heat output Watts	Btu/hr	Stelrad UIN	Heat output Watts	Btu/hr	Stelrad UIN	Heat output Watts	Btu/hr	Stelrad UIN	Heat output Watts	Btu/hr
300	500	15	-	-	-	8430	259	884	8436	388	1324	8442	506	1727	-	-	-
	1000	30	-	-	-	8431	517	1765	8437	776	2648	8443	1012	3454	3533310	1418	4838
	1500	45	-	-	-	8432	776	2648	8438	1164	3973	8444	1518	5181	-	-	-
	2000	60	-	-	-	8433	1034	3529	8439	1552	5297	8445	2024	6908	3533320	2836	9677
	2500	75	-	-	-	8434	1293	4413	8440	1940	6621	8446	2530	8635	-	-	-
	3000	90	-	-	-	8435	1551	5294	-	-	-	8447	3036	10362	-	-	-
450	400	12	8448	190	648	8461	307	1048	8479	442	1509	8497	564	1925	-	-	-
	500	15	8449	238	812	8462	384	1311	8480	553	1887	8498	705	2406	-	-	-
	600	18	8450	286	976	8463	461	1573	8481	664	2266	8499	845	2884	-	-	-
	700	21	8451	333	1137	8464	538	1836	8482	774	2642	8500	986	3365	-	-	-
	800	24	8452	381	1300	8465	614	2096	8483	885	3021	8501	1127	3846	-	-	-
	900	27	8453	428	1461	8466	691	2358	8484	995	3396	8502	1268	4328	-	-	-
	1000	30	8454	476	1625	8467	768	2621	8485	1106	3775	8503	1409	4809	-	-	-
	1100	33	-	-	-	8468	845	2884	8486	1217	4154	8504	1550	5290	-	-	-
	1200	36	8456	571	1949	8469	922	3147	8487	1327	4529	8505	1691	5771	-	-	-
	1400	42	8457	666	2273	8470	1075	3669	8488	1548	5283	8506	1973	6734	-	-	-
	1600	48	8458	762	2601	8471	1229	4195	8489	1770	6041	8507	2254	7693	-	-	-
	1800	54	-	-	-	8472	1382	4717	8490	1991	6795	8508	2536	8655	-	-	-
	2000	60	-	-	-	8473	1536	5242	8491	2212	7550	8509	2818	9618	-	-	-
	2200	66	-	-	-	8474	1690	5768	-	-	-	8510	3100	10580	-	-	-
	2400	72	-	-	-	8475	1843	6290	-	-	-	8511	3382	11543	-	-	-
	2600	78	-	-	-	8476	1997	6816	-	-	-	8512	3663	12502	-	-	-
	2800	84	-	-	-	8477	2150	7338	-	-	-	8513	3945	13464	-	-	-
	3000	90	-	-	-	8478	2304	7864	-	-	-	8514	4227	14427	-	-	-
500	600	18	-	-	-	-	-	-	-	-	-	-	-	-	3553306	1301	4439
	700	21	-	-	-	-	-	-	-	-	-	-	-	-	3553307	1518	5180
	800	24	-	-	-	-	-	-	-	-	-	-	-	-	3553308	1735	5920
	900	27	-	-	-	-	-	-	-	-	-	-	-	-	3553309	1952	6661
	1000	30	-	-	-	-	-	-	-	-	-	-	-	-	3553310	2169	7401
	1100	33	-	-	-	-	-	-	-	-	-	-	-	-	3553311	2386	8141
	1200	36	-	-	-	-	-	-	-	-	-	-	-	-	3553312	2603	8882
	1400	42	-	-	-	-	-	-	-	-	-	-	-	-	3553314	3037	10363
	1600	48	-	-	-	-	-	-	-	-	-	-	-	-	3553316	3470	11840
	1800	54	-	-	-	-	-	-	-	-	-	-	-	-	3553318	3904	13321
	2000	60	-	-	-	-	-	-	-	-	-	-	-	-	3553320	4338	14802
	2400	72	-	-	-	-	-	-	-	-	-	-	-	-	3553324	5206	17764
600	400	12	8515	244	833	8528	400	1365	8546	564	1925	8564	711	2427	3563304	1006	3433
	500	15	8516	305	1041	8529	500	1707	8547	705	2406	8565	889	3034	3563305	1257	4289
	600	18	8517	366	1249	8530	600	2048	8548	845	2884	8566	1067	3642	3563306	1508	5146
	700	21	8518	427	1457	8531	700	2389	8549	986	3365	8567	1245	4249	3563307	1760	6005
	800	24	8519	488	1666	8532	800	2730	8550	1127	3846	8568	1422	4853	3563308	2011	6862
	900	27	8520	549	1874	8533	900	3072	8551	1268	4328	8569	1600	5461	3563309	2263	7722
	1000	30	8521	610	2082	8534	1000	3413	8552	1409	4809	8570	1778	6068	3563310	2514	8578
	1100	33	-	-	-	8535	1100	3754	8553	1550	5290	8571	1956	6676	3563311	2765	9435
	1200	36	8523	732	2498	8536	1200	4096	8554	1691	5771	8572	2134	7283	3563312	3017	10294
	1400	42	8524	854	2915	8537	1400	4778	8555	1973	6734	8573	2489	8495	3563314	3520	12011
	1600	48	8525	976	3331	8538	1600	5461	8556	2254	7693	8574	2845	9710	3563316	4022	13724
	1800	54	-	-	-	8539	1800	6143	8557	2536	8655	8575	3200	10922	3563318	4525	15440
	2000	60	-	-	-	8540	2000	6826	8558	2818	9618	8576	3556	12137	3563320	5028	17156
	2200	66	-	-	-	8541	2200	7509	-	-	-	8577	3912	13352	-	-	-
	2400	72	-	-	-	8542	2400	8191	-	-	-	8578	4267	14563	3563324	6034	20589
	2600	78	-	-	-	8543	2600	8874	-	-	-	8579	4623	15778	-	-	-
	2800	84	-	-	-	8544	2800	9556	-	-	-	8580	4978	16990	-	-	-
	3000	90	-	-	-	8545	3000	10239	-	-	-	8581	5334	18205	-	-	-
700	400	12	-	-	-	8595	457	1560	8613	639	2181	8631	804	2744	-	-	-
	500	15	-	-	-	8596	571	1949	8614	799	2727	8632	1006	3433	3573305	1421	4849
	600	18	-	-	-	8597	685	2338	8615	958	3270	8633	1207	4119	3573306	1705	5818
	700	21	-	-	-	8598	799	2727	8616	1118	3816	8634	1408	4806	3573307	1989	6787
	800	24	-	-	-	8599	914	3119	8617	1278	4362	8635	1609	5492	3573308	2273	7756
	900	27	-	-	-	8600	1028	3509	8618	1437	4904	8636	1810	6178	3573309	2557	8725
	1000	30	-	-	-	8601	1142	3898	8619	1597	5451	8637	2011	6864	3573310	2841	9694
	1100	33	-	-	-	8602	1256	4287	8620	1757	5997	8638	2212	7550	3573311	3125	10663
	1200	36	-	-	-	8603	1370	4676	8621	1916	6539	8639	2413	8236	3573312	3409	11632
	1400	42	-	-	-	8604	1599	5457	8622	2236	7631	8640	2815	9608	3573314	3977	13570
	1600	48	-	-	-	8605	1827	6236	8623	2555	8720	8641	3218	10983	3573316	4546	15512
	1800	54	-	-	-	8606	2056	7017	8624	2875	9812	8642	3620	12355	3573318	5114	17450
	2000	60	-	-	-	8607	2284	7795	-	-	-	8643	4022	13727	3573320	5682	19388
	2200	66	-	-	-	8608	2512	8573	-	-	-	8644	4424	15099	-	-	-
	2400	72	-	-	-	8609	2741	9355	-	-	-	8645	4826	16471	-	-	-
	2600	78	-	-	-	8610	2969	10133	-	-	-	8646	5229	17847	-	-	-
	2800	84	-	-	-	8611	3198	10915	-	-	-	8647	5631	19219	-	-	-
	3000	90	-	-	-	8612	3426	11693	-	-	-	8648	6033	20591	-	-	-

Δt50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δt40 or Δt30 output (see your installer or system designer or download from stelradprofessional.com).

For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.





New

Compact
200 K3



Compact

COMPACT

50Δt

(75/65/20°C)

K1

P+

K2

K3

K4



Height mm	Length mm	Sections	Stelrad UIN	Heat output Watts Btu/hr	Stelrad UIN	Heat output Watts Btu/hr	Stelrad UIN	Heat output Watts Btu/hr	Stelrad UIN	Heat output Watts Btu/hr	Stelrad UIN	Heat output Watts Btu/hr
200	800	24	-	-	-	-	-	-	20023308	746 2545	20024408	970 3310
	1000	30	-	-	-	-	-	-	20023310	933 3183	20024410	1212 4135
	1200	36	-	-	-	-	-	-	20023312	1120 3821	20024412	1454 4961
	1400	42	-	-	-	-	-	-	20023314	1306 4456	20024414	1697 5790
	1600	48	-	-	-	-	-	-	20023316	1493 5094	20024416	1939 6616
	1800	54	-	-	-	-	-	-	20023318	1679 5729	20024418	2182 7445
	2000	60	-	-	-	-	-	-	20023320	1866 6367	20024420	2424 8271
300	400	12	143899	204 696	-	-	-	-	-	-	-	-
	500	15	143650	255 870	143656	373 1273	143662	491 1676	-	-	-	-
	1000	30	143651	509 1737	143657	745 2543	143663	982 3352	3033310	1349 4603	-	-
	1500	45	143652	764 2608	143658	1118 3816	143664	1473 5027	-	-	-	-
	2000	60	143653	1018 3474	143659	1490 5085	143665	1964 6703	3033320	2698 9206	-	-
	2500	75	143654	1273 4345	143660	1863 6358	143666	2455 8379	-	-	-	-
	3000	90	143655	1527 5212	143661	2235 7628	143667	2946 10055	-	-	-	-
450	400	12	143680	302 1031	143698	422 1440	143716	548 1870	-	-	-	-
	500	15	143681	378 1290	143699	528 1802	143717	686 2341	-	-	-	-
	600	18	143682	454 1550	143700	633 2160	143718	823 2809	-	-	-	-
	700	21	143683	529 1805	143701	739 2522	143719	960 3276	-	-	-	-
	800	24	143684	605 2065	143702	844 2881	143720	1097 3744	-	-	-	-
	900	27	143685	680 2321	143703	950 3242	143721	1234 4212	-	-	-	-
	1000	30	143686	756 2580	143704	1055 3601	143722	1371 4679	-	-	-	-
	1100	33	143687	832 2840	143705	1161 3962	143723	1508 5147	-	-	-	-
	1200	36	143688	907 3096	143706	1266 4321	143724	1645 5614	-	-	-	-
	1400	42	143689	1058 3611	143707	1477 5041	143725	1919 6550	-	-	-	-
	1600	48	143690	1210 4130	143708	1688 5761	143726	2194 7488	-	-	-	-
	1800	54	143691	1361 4645	143709	1899 6481	143727	2468 8423	-	-	-	-
	2000	60	143692	1512 5160	143710	2110 7201	143728	2742 9358	-	-	-	-
	2200	66	143693	1663 5676	143711	2321 7922	143729	3016 10294	-	-	-	-
	2400	72	143694	1814 6191	143712	2532 8642	143730	3290 11229	-	-	-	-
	2600	78	143695	1966 6710	143713	2743 9362	143731	3565 12167	-	-	-	-
	2800	84	143696	2117 7225	143714	2954 10082	143732	3839 13103	-	-	-	-
	3000	90	143697	2268 7741	143715	3165 10802	143733	4113 14038	-	-	-	-
500	400	12	143869	333 1137	-	-	143894	597 2039	-	-	-	-
	500	15	143870	416 1421	-	-	143882	747 2549	-	-	-	-
	600	18	143871	500 1705	-	-	143883	896 3059	3053306	1234 4210	-	-
	700	21	143872	583 1990	-	-	143884	1045 3568	3053307	1439 4910	-	-
	800	24	143873	666 2274	-	-	143885	1195 4078	3053308	1645 5613	-	-
	900	27	143874	749 2558	-	-	143886	1344 4588	3053309	1850 6312	-	-
	1000	30	143875	833 2842	-	-	143887	1494 5098	3053310	2056 7015	-	-
	1100	33	143876	916 3126	-	-	143888	1643 5607	3053311	2262 7718	-	-
	1200	36	143877	999 3411	-	-	143889	1792 6117	3053312	2467 8417	-	-
	1400	42	143878	1166 3979	-	-	143890	2091 7137	3053314	2878 9820	-	-
	1600	48	143879	1332 4548	-	-	143891	2390 8156	3053316	3290 11225	-	-
	1800	54	143880	1499 5116	-	-	143892	2688 9176	3053318	3701 12628	-	-
	2000	60	143881	1666 5684	-	-	143893	2987 10195	3053320	4112 14030	-	-
	2400	72	-	-	-	-	-	-	3053324	4934 16835	-	-

Δt50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δt40 or Δt30 output (see your installer or system designer or download from stelradprofessional.com).

For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.





Compact
K3



Compact
900

COMPACT

50Δt

(75/65/20°C)

K1

P+

K2

K3

K4



Height mm	Length mm	Sections	Stelrad UIN	Heat output Watts Btu/hr	Stelrad UIN	Heat output Watts Btu/hr	Stelrad UIN	Heat output Watts Btu/hr	Stelrad UIN	Heat output Watts Btu/hr	Stelrad UIN	Heat output Watts Btu/hr
600	300	9	143646	294 1003	–	–	143647	520 1774	–	–	–	–
	400	12	143746	392 1338	143764	538 1836	143782	693 2365	3063304	956 3262	–	–
	500	15	143747	490 1672	143765	673 2297	143783	866 2956	3063305	1195 4077	–	–
	600	18	143748	588 2007	143766	807 2754	143784	1039 3546	3063306	1433 4889	–	–
	700	21	143749	686 2341	143767	942 3215	143785	1212 4137	3063307	1672 5705	–	–
	800	24	143750	784 2676	143768	1076 3672	143786	1386 4730	3063308	1911 6520	–	–
	900	27	143751	882 3010	143769	1211 4133	143787	1559 5321	3063309	2150 7336	–	–
	1000	30	143752	980 3345	143770	1345 4590	143788	1732 5911	3063310	2389 8151	–	–
	1100	33	143753	1078 3679	143771	1480 5051	143789	1905 6502	3063311	2628 8967	–	–
	1200	36	143754	1176 4014	143772	1614 5509	143790	2078 7092	3063312	2867 9782	–	–
	1400	42	143755	1372 4683	143773	1883 6427	143791	2425 8277	3063314	3345 11413	–	–
	1600	48	143756	1568 5352	143774	2152 7345	143792	2771 9457	3063316	3822 13041	–	–
	1800	54	143757	1764 6021	143775	2421 8263	143793	3118 10642	3063318	4300 14672	–	–
	2000	60	143758	1960 6689	143776	2690 9181	143794	3464 11823	3063320	4778 16303	–	–
	2200	66	143759	2156 7358	143777	2959 10099	143795	3810 13004	–	–	–	–
	2400	72	143760	2352 8027	143778	3228 11017	143796	4157 14188	3063324	5734 19564	–	–
	2600	78	143761	2548 8696	143779	3497 11935	143797	4503 15369	–	–	–	–
	2800	84	143762	2744 9365	143780	3766 12853	143798	4850 16553	–	–	–	–
	3000	90	143763	2940 10034	143781	4035 13771	143799	5196 17734	–	–	–	–
700	300	9	143648	335 1143	–	–	143649	588 2006	–	–	–	–
	400	12	143812	447 1526	143830	612 2089	143848	784 2676	–	–	–	–
	500	15	143813	559 1908	143831	765 2611	143849	981 3348	3073305	1356 4627	–	–
	600	18	143814	670 2287	143832	918 3133	143850	1177 4017	3073306	1627 5551	–	–
	700	21	143815	782 2669	143833	1071 3655	143851	1373 4686	3073307	1898 6476	–	–
	800	24	143816	894 3051	143834	1224 4178	143852	1569 5355	3073308	2170 7404	–	–
	900	27	143817	1005 3430	143835	1377 4700	143853	1765 6024	3073309	2441 8329	–	–
	1000	30	143818	1117 3812	143836	1530 5222	143854	1961 6693	3073310	2712 9253	–	–
	1100	33	143819	1229 4195	143837	1683 5744	143855	2157 7362	3073311	2983 10178	–	–
	1200	36	143820	1340 4573	143838	1836 6266	143856	2353 8031	3073312	3254 11103	–	–
	1400	42	143821	1564 5338	143839	2142 7311	143857	2745 9369	3073314	3797 12955	–	–
	1600	48	143822	1787 6099	143840	2448 8355	143858	3138 10710	3073316	4339 14805	–	–
	1800	54	143823	2011 6864	143841	2754 9399	143859	3530 12048	3073318	4882 16657	–	–
	2000	60	143824	2234 7625	143842	3060 10444	143860	3922 13386	3073320	5424 18507	–	–
	2200	66	143825	2457 8386	143843	3366 11488	143861	4314 14724	–	–	–	–
	2400	72	143826	2681 9150	143844	3672 12533	143862	4706 16062	–	–	–	–
	2600	78	143827	2904 9911	143845	3978 13577	143863	5099 17403	–	–	–	–
	2800	84	143828	3128 10676	143846	4284 14621	143864	5491 18741	–	–	–	–
	3000	90	143829	3351 11437	143847	4590 15666	143865	5883 20079	–	–	–	–
900	400	12	3091104	544 1856	–	–	3092204	958 3269	–	–	–	–
	500	15	3091105	680 2320	–	–	3092205	1198 4088	–	–	–	–
	600	18	3091106	816 2784	–	–	3092206	1437 4903	–	–	–	–
	700	21	3091107	952 3248	–	–	3092207	1677 5722	–	–	–	–
	800	24	3091108	1088 3712	–	–	3092208	1916 6537	–	–	–	–
	900	27	3091109	1224 4176	–	–	3092209	2156 7356	–	–	–	–
	1000	30	3091110	1360 4640	–	–	3092210	2395 8172	–	–	–	–

Δt50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δt40 or Δt30 output (see your installer or system designer or download from stelradprofessional.com).

For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.





New

Compact
Vertex
1200



Compact
Vertex

COMPACT

50Δt

(75/65/20°C)

P2



K2

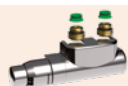


Height mm	Length mm	Sections	Stelrad UIN	Heat output Watts	Heat output Btu/hr	Stelrad UIN	Heat output Watts	Heat output Btu/hr
1200	300	9	-	-	-	31122203	867	2958
	400	12	-	-	-	31122204	1156	3944
	500	15	-	-	-	31122205	1445	4931
	600	18	-	-	-	31122206	1733	5913
	700	21	-	-	-	31122207	2022	6899
1600	300	9	-	-	-	31162203	1089	3716
	400	12	-	-	-	31162204	1452	4954
	500	15	-	-	-	31162205	1815	6193
	600	18	-	-	-	31162206	2178	7432
	700	21	-	-	-	31182203	1188	4054
1800	300	9	-	-	-	31182204	1584	5405
	400	12	148095	1146	3911	31182205	1980	6756
	500	15	-	-	-	31182206	2376	8107
	600	18	148103	1719	5867	31182207	2772	9458
	700	21	148107	2006	6846	31202204	1716	5855
2000	400	12	148096	1248	4259	31202205	2145	7319
	500	15	-	-	-	31202206	2574	8782
	600	18	148104	1872	6389	31202207	3003	10246
	700	21	148108	2184	7454	31222203	1386	4729
	300	9	-	-	-	31222204	1848	6305
2200	400	12	148097	1356	4628	31222205	2310	7882
	500	15	-	-	-	31222206	2772	9458
	600	18	148105	2034	6942	-	-	-
	700	21	148109	2373	8099	-	-	-

Δt50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δt40 or Δt30 output (see your installer or system designer or download from www.stelradprofessional.com).

For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.



We recommend TRV Valves to complete the look. See page 111 for more information.







DESIGNER

SERIES

Modern designer radiators engineered to add unrivaled style, luxury and comfort to any room of your home - without compromising on functionality.

Compact with Style Lo-Line

**Compact with Style
Horizontal**

Compact with Style K3

Compact with Style Vertical

Planar Horizontal

Planar K3

Planar Vertical

Concord Lo-Line

Concord Plane

Concord Vertical

Concord Slimline

Swing



Compact
with Style
Lo-Line



Compact
with Style



Compact
with Style
K3

RAL 6020
Chrome
green

COMPACT WITH STYLE

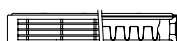
50Δt

(75/65/20°C)

K1



P+



K2



K3



Height mm	Length mm	Sections	White UIN	Colour UIN	Heat output Watts Btu/hr		White UIN	Colour UIN	Heat output Watts Btu/hr		White UIN	Colour UIN	Heat output Watts Btu/hr		White UIN	Colour UIN	Heat output Watts Btu/hr	
200	500	15	-	-	-	-	7422105	7422105c	242	826	7422205	7422205c	307	1048	-	-	-	-
	1000	30	-	-	-	-	7422110	7422110c	483	1648	7422210	7422210c	614	2096	-	-	-	-
	1400	42	-	-	-	-	7422114	7422114c	676	2307	7422214	7422214c	860	2935	-	-	-	-
	2000	60	-	-	-	-	7422120	7422120c	966	3297	7422220	7422220c	1228	4191	-	-	-	-
300	500	15	7431105	7431105c	235	802	-	-	-	-	7432205	7432205c	465	1587	-	-	-	-
	1000	30	7431110	7431110c	469	1601	-	-	-	-	7432210	7432210c	929	3171	7433310	7433310c	1287	4391
	1400	42	7431114	7431114c	657	2242	-	-	-	-	7432214	7432214c	1301	4440	-	-	-	-
	2000	60	7431120	7431120c	938	3201	-	-	-	-	7432220	7432220c	1858	6341	7433320	7433320c	2574	8783
500	400	12	7451104	7451104c	298	1017	-	-	-	-	7452204	7452204c	555	1894	-	-	-	-
	600	18	7451106	7451106c	448	1529	-	-	-	-	7452206	7452206c	833	2843	7453306	7453306c	1187	4050
	700	21	7451107	7451107c	522	1781	-	-	-	-	7452207	7452207c	972	3316	7453307	7453307c	1385	4726
	800	24	7451108	7451108c	597	2038	-	-	-	-	7452208	7452208c	1110	3788	7453308	7453308c	1583	5401
	900	27	7451109	7451109c	672	2291	-	-	-	-	7452209	7452209c	1249	4262	7453309	7453309c	1781	6077
	1000	30	7451110	7451110c	746	2546	-	-	-	-	7452210	7452210c	1388	4737	7453310	7453310c	1979	6753
	1100	33	7451111	7451111c	821	2800	-	-	-	-	7452211	7452211c	1527	5210	7453311	7453311c	2177	7428
	1200	36	7451112	7451112c	895	3055	-	-	-	-	7452212	7452212c	1666	5686	7453312	7453312c	2375	8104
	1400	42	7451114	7451114c	1044	3563	-	-	-	-	7452214	7452214c	1943	6631	7453314	7453314c	2771	9455
	1600	48	7451116	7451116c	1194	4075	-	-	-	-	7452216	7452216c	2221	7580	7453316	7453316c	3166	10803
	1800	54	7451118	7451118c	1343	4584	-	-	-	-	7452218	7452218c	2498	8526	7453318	7453318c	3562	12154
	2000	60	7451120	7451120c	1492	5092	-	-	-	-	7452220	7452220c	2776	9474	7453320	7453320c	3958	13505
600	2400	72	-	-	-	-	-	-	-	-	-	-	-	-	7453324	7453324c	4750	16208
	400	12	7461104	7461104c	348	1188	-	-	-	-	7462204	7462204c	640	2184	7463304	7463304c	912	3112
	500	15	-	-	-	-	-	-	-	-	-	-	-	-	7463305	7463305c	1140	3890
	600	18	7461106	7461106c	522	1782	-	-	-	-	7462206	7462206c	961	3280	7463306	7463306c	1368	4668
	700	21	7461107	7461107c	609	2078	-	-	-	-	7462207	7462207c	1121	3825	7463307	7463307c	1596	5446
	800	24	7461108	7461108c	696	2375	-	-	-	-	7462208	7462208c	1281	4372	7463308	7463308c	1824	6224
	900	27	7461109	7461109c	783	2672	-	-	-	-	7462209	7462209c	1441	4917	7463309	7463309c	2052	7002
	1000	30	7461110	7461110c	870	2969	-	-	-	-	7462210	7462210c	1601	5464	7463310	7463310c	2280	7779
	1100	33	7461111	7461111c	957	3265	-	-	-	-	7462211	7462211c	1761	6009	7463311	7463311c	2508	8558
	1200	36	7461112	7461112c	1044	3563	-	-	-	-	7462212	7462212c	1921	6556	7463312	7463312c	2736	9336
	1400	42	7461114	7461114c	1218	4157	-	-	-	-	7462214	7462214c	2241	7649	7463314	7463314c	3192	10892
	1600	48	7461116	7461116c	1392	4751	-	-	-	-	7462216	7462216c	2562	8744	7463316	7463316c	3648	12447
700	1800	54	7461118	7461118c	1566	5345	-	-	-	-	7462218	7462218c	2882	9836	7463318	7463318c	4104	14003
	2000	60	7461120	7461120c	1740	5939	-	-	-	-	7462220	7462220c	3202	10928	7463320	7463320c	4560	15559
	2400	72	-	-	-	-	-	-	-	-	-	-	-	-	7463324	7463324c	5472	18671
	500	15	-	-	-	-	-	-	-	-	-	-	-	-	7473305	7473305c	1277	4357
	600	18	-	-	-	-	-	-	-	-	-	-	-	-	7473306	7473306c	1532	5227
	700	21	-	-	-	-	-	-	-	-	-	-	-	-	7473307	7473307c	1787	6098
	800	24	-	-	-	-	-	-	-	-	-	-	-	-	7473308	7473308c	2042	6968
	900	27	-	-	-	-	-	-	-	-	-	-	-	-	7473309	7473309c	2298	7841
	1000	30	-	-	-	-	-	-	-	-	-	-	-	-	7473310	7473310c	2553	8711
	1100	33	-	-	-	-	-	-	-	-	-	-	-	-	7473311	7473311c	2808	9581
	1200	36	-	-	-	-	-	-	-	-	-	-	-	-	7473312	7473312c	3064	10455
	1400	42	-	-	-	-	-	-	-	-	-	-	-	-	7473314	7473314c	3574	12195
	1600	48	-	-	-	-	-	-	-	-	-	-	-	-	7473316	7473316c	4085	13939
	1800	54	-	-	-	-	-	-	-	-	-	-	-	-	7473318	7473318c	4595	15679
	2000	60	-	-	-	-	-	-	-	-	-	-	-	-	7473320	7473320c	5106	17422

Δt50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δt40 or Δt30 output (see your installer or system designer or download from stelradprofessional.com).

For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.

Compact with Style Lo-Line is floor standing only. No lugs or wall brackets are supplied.





RAL 7036
Platinum
grey

COMPACT WITH STYLE VERTICAL

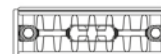
50Δt

(75/65/20°C)

P2



K2

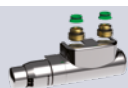


Height mm	Length mm	Sections	White UIN	Colour UIN	Heat output Btu/hr		White UIN	Colour UIN	Heat output Btu/hr	
1600	300	9	148140	148140c	693	2365	32162203	32162203c	1026	3501
	400	12	-	-	-	-	32162204	32162204c	1368	4668
	500	15	148148	148148c	1155	3942	32162205	32162205c	1710	5835
	600	18	148152	148152c	1386	4730	32162206	32162206c	2052	7002
1800	300	9	148141	148141c	760	2594	32182203	32182203c	1107	3777
	400	12	148145	148145c	1013	3459	32182204	32182204c	1476	5036
	500	15	148149	148149c	1266	4321	32182205	32182205c	1845	6295
	600	18	148153	148153c	1519	5184	32182206	32182206c	2214	7554
	700	21	-	-	-	-	32182207	32182207c	2583	8813
2000	300	9	148142	148142c	824	2812	-	-	-	-
	400	12	148146	148146c	1099	3750	32202204	32202204c	1588	5405
	500	15	148150	148150c	1374	4689	32202205	32202205c	1980	6756
	600	18	148154	148154c	1649	5628	32202206	32202206c	2376	8107
	700	21	-	-	-	-	32202207	32202207c	2772	9458
2200	300	9	148143	148143c	887	3027	32222203	32222203c	1269	4330
	400	12	148147	148147c	1183	4036	32222204	32222204c	1692	5773
	500	15	148151	148151c	1479	5048	32222205	32222205c	2115	7216
	600	18	148155	148155c	1775	6058	32222206	32222206c	2538	8660

Δt50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δt40 or Δt30 output (see your installer or system designer or download from stelradprofessional.com).

For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at Delta T 50 the correction factors table on page 108 should be applied.



We recommend TRV Valves to complete the look. See page 111 for more information.

COLOUR OPTIONS

Comes in White as standard (RAL 9016). Please refer to page 114 for colour options.

Please note that once a coloured radiator has been ordered, it cannot be cancelled or returned.



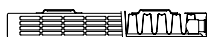


PLANAR

50Δt

(75/65/20°C)

K1



K2



K3



Height mm	Length mm	Sections	White UIN	Colour UIN	Heat output Watts Btu/hr		White UIN	Colour UIN	Heat output Watts Btu/hr		White UIN	Colour UIN	Heat output Watts Btu/hr	
300	500	15	140900	140900c	235	802	140904	140904c	465	1587	-	-	-	-
	1000	30	140901	140901c	469	1601	140905	140905c	929	3171	141230	141230c	1346	4593
	1400	42	140902	140902c	657	2242	140906	140906c	1301	4440	-	-	-	-
	2000	60	140903	140903c	938	3201	140907	140907c	1858	6341	141231	141231c	2692	9185
400	400	12	140908	140908c	250	853	140917	140917c	471	1608	-	-	-	-
	600	18	140909	140909c	376	1283	140918	140918c	706	2410	-	-	-	-
	800	24	140910	140910c	501	1710	140919	140919c	942	3215	-	-	-	-
	1000	30	140911	140911c	626	2137	140920	140920c	1177	4017	-	-	-	-
	1200	36	140912	140912c	751	2563	140921	140921c	1412	4819	-	-	-	-
	1400	42	140913	140913c	876	2990	140922	140922c	1648	5625	-	-	-	-
	1600	48	140914	140914c	1002	3420	140923	140923c	1883	6427	-	-	-	-
	1800	54	140915	140915c	1127	3846	140924	140924c	2119	7232	-	-	-	-
500	2000	60	140916	140916c	1252	4273	140925	140925c	2354	8034	-	-	-	-
	400	12	140926	140926c	310	1058	140935	140935c	564	1925	-	-	-	-
	600	18	140927	140927c	464	1584	140936	140936c	847	2891	141233	141233c	1210	4129
	700	21	-	-	-	-	-	-	-	-	141300	141300c	1412	4818
	800	24	140928	140928c	619	2113	140937	140937c	1129	3853	141234	141234c	1614	5507
	900	27	-	-	-	-	-	-	-	-	141301	141301c	1815	6193
	1000	30	140929	140929c	774	2642	140938	140938c	1411	4816	141235	141235c	2017	6882
	1100	33	-	-	-	-	-	-	-	-	141302	141302c	2219	7572
	1200	36	140930	140930c	929	3171	140939	140939c	1693	5778	141236	141236c	2420	8257
	1400	42	140931	140931c	1084	3700	140940	140940c	1975	6741	141237	141237c	2824	9636
	1600	48	140932	140932c	1238	4225	140941	140941c	2258	7707	141238	141238c	3227	11011
	1800	54	140933	140933c	1393	4754	140942	140942c	2540	8669	141239	141239c	3631	12389
	2000	60	140934	140934c	1548	5283	140943	140943c	2822	9631	141240	141240c	4034	13765
	2400	72	-	-	-	-	-	-	-	-	141303	141303c	4841	16518
600	400	12	140944	140944c	364	1242	140953	140953c	654	2232	141241	141241c	933	3184
	500	15	-	-	-	-	-	-	-	-	141304	141304c	1166	3979
	600	18	140945	140945c	547	1867	140954	140954c	980	3345	141242	141242c	1399	4774
	700	21	-	-	-	-	-	-	-	-	141305	141305c	1632	5569
	800	24	140946	140946c	729	2488	140955	140955c	1307	4461	141243	141243c	1866	6367
	900	27	-	-	-	-	-	-	-	-	141306	141306c	2099	7162
	1000	30	140947	140947c	911	3109	140956	140956c	1634	5577	141244	141244c	2332	7957
	1100	33	-	-	-	-	-	-	-	-	141307	141307c	2565	8752
	1200	36	140948	140948c	1093	3730	140957	140957c	1961	6693	141245	141245c	2798	9547
	1400	42	140949	140949c	1275	4352	140958	140958c	2288	7809	141246	141246c	3265	11141
	1600	48	140950	140950c	1458	4976	140959	140959c	2614	8922	141247	141247c	3731	12731
	1800	54	140951	140951c	1640	5597	140960	140960c	2941	10038	141248	141248c	4198	14324
	2000	60	140952	140952c	1822	6218	140961	140961c	3268	11154	141249	141249c	4664	15914
	2400	72	-	-	-	-	-	-	-	-	141308	141308c	5597	19098
700	400	12	140974	140974c	415	1417	140983	140983c	739	2522	-	-	-	-
	500	15	-	-	-	-	-	-	-	-	141309	141309c	1319	4501
	600	18	140975	140975c	623	2125	140984	140984c	1109	3783	141251	141251c	1582	5398
	700	21	-	-	-	-	-	-	-	-	141310	141310c	1846	6299
	800	30	140976	140976c	830	2833	140985	140985c	1478	5044	141252	141252c	2110	7200
	900	27	-	-	-	-	-	-	-	-	141311	141311c	2373	8097
	1000	36	140977	140977c	1038	3542	140986	140986c	1848	6305	141253	141253c	2637	8998
	1100	33	-	-	-	-	-	-	-	-	141312	141312c	2901	9899
	1200	42	140978	140978c	1246	4250	140987	140987c	2218	7566	141254	141254c	3164	10796
	1400	48	140979	140979c	1453	4958	140988	140988c	2587	8828	141255	141255c	3692	12598
	1600	54	140980	140980c	1661	5667	140989	140989c	2957	10089	141256	141256c	4219	14396
	1800	60	140981	140981c	1868	6375	140990	140990c	3326	11350	141257	141257c	4747	16197
	2000	66	140982	140982c	2076	7083	140991	140991c	3696	12611	141258	141258c	5274	17996

Δt50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δt40 or Δt30 output (see your installer or system designer or download from stelradprofessional.com).

For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.

Piping connections are the same as the Stelrad Compact.

COLOUR OPTIONS

Comes in White as standard (RAL 9016). Please refer to page 114 for colour options.

Please note that once a coloured radiator has been ordered, it cannot be cancelled or returned.

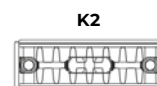




RAL 5015
Sky
blue

PLANAR VERTICAL

50 Δ t
(75/65/20°C)

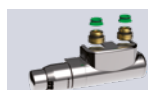


Height mm	Length mm	Sections	White UIN	Colour UIN	Watts	Heat output Btu/hr
1600	300	9	30162203	30162203c	1026	3501
	400	12	30162204	30162204c	1368	4668
	500	15	30162205	30162205c	1710	5835
	600	18	30162206	30162206c	2052	7002
1800	300	9	30182203	30182203c	1107	3777
	400	12	30182204	30182204c	1476	5036
	500	15	30182205	30182205c	1845	6295
	600	18	30182206	30182206c	2214	7554
	700	21	30182207	30182207c	2583	8813
2000	400	12	30202204	30202204c	1584	5405
	500	15	30202205	30202205c	1980	6756
	600	18	30202206	30202206c	2376	8107
	700	21	30202207	30202207c	2772	9458
2200	400	12	30222204	30222204c	1692	5773
	500	15	30222205	30222205c	2115	7216
	600	18	30222206	30222206c	2538	8660
	700	21	30222207	30222207c	2961	10103

Δ t50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δ t40 or Δ t30 output (see your installer or system designer or download from stelradprofessional.com).

For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.



We recommend TRV Valves to complete the look. See page 111 for more information.

COLOUR OPTIONS

Comes in White as standard (RAL 9016). Please refer to page 114 for colour options.

Please note that once a coloured radiator has been ordered, it cannot be cancelled or returned.

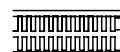




CONCORD LO-LINE

50Δt
(75/65/20°C)

DOUBLE



Height mm	Length mm	Elements	White UIN	Colour UIN	Watts	Heat output Btu/hr
148	800	2	148308	148308c	541	1846
	1000	2	148309	148309c	676	2307
	1200	2	148310	148310c	811	2767
	1400	2	148311	148311c	946	3228
	1600	2	148312	148312c	1082	3692
	1800	2	148313	148313c	1217	4153
	2000	2	148314	148314c	1352	4613
	2200*	2	148315	148315c	1487	5074
296	800	4	148316	148316c	894	3050
	1000	4	148317	148317c	1118	3815
	1200	4	148318	148318c	1342	4579
	1400	4	148319	148319c	1565	5340
	1600	4	148320	148320c	1789	6104
	1800	4	148321	148321c	2012	6865
	2000	4	148322	148322c	2236	7630
	2200*	4	148323	148323c	2460	8394

Δt50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δt40 or Δt30 output (see your installer or system designer or download from stelradprofessional.com).

For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.

If feet are required, they must be ordered when you purchase your product. The feet are welded on and can not be added to the product once your order has been placed.

Optional extra to have no lugs. This needs specifying at the time of ordering. For floorstanding only.

FLOOR MOUNTING BRACKET INFORMATION

500 - 1400mm	2 feet
1600 - 3000mm	3 feet

COLOUR OPTIONS

Comes in White as standard (RAL 9016). Please refer to page 114 for colour options.

Colour radiators have a lead time of up to 8 weeks for configurable options, and a 14-day lead time for nonconfigurable products (from order to delivery). Please note that once a coloured radiator has been ordered, it cannot be cancelled or returned.

* For coloured options over 2200mm in length, please contact Customer Services to discuss the lead time





RAL 1004
Golden
yellow

CONCORD PLANE

50Δt

(75/65/20°C)

SINGLE



DOUBLE



Height mm	Length mm	Elements	White UIN	Colour UIN	Heat output Watts Btu/hr		White UIN	Colour UIN	Heat output Watts Btu/hr	
444	500	6	148346	148346c	392	1338	148397	148397c	678	2313
	600	6	148347	148347c	470	1604	148398	148398c	814	2777
	700	6	148348	148348c	549	1873	148399	148399c	949	3238
	800	6	148349	148349c	627	2139	148400	148400c	1085	3702
	900	6	148350	148350c	706	2409	148401	148401c	1220	4163
	1000	6	148351	148351c	784	2675	148402	148402c	1356	4627
	1100	6	148352	148352c	862	2941	148403	148403c	1492	5091
	1200	6	148353	148353c	941	3211	148404	148404c	1627	5552
	1400	6	148354	148354c	1098	3747	148405	148405c	1898	6476
	1600	6	148355	148355c	1254	4279	148406	148406c	2170	7404
	1800	6	148356	148356c	1411	4815	148407	148407c	2441	8329
	2000	6	148357	148357c	1568	5350	148408	148408c	2712	9254
	2200*	6	148358	148358c	1725	5886	148409	148409c	2983	10178
	2400*	6	148359	148359c	1882	6422	148410	148410c	3254	11103
	2600*	6	148360	148360c	2038	6954	148411	148411c	3526	12031
	2800*	6	148361	148361c	2195	7490	148412	148412c	3797	12956
	3000*	6	148362	148362c	2352	8025	148413	148413c	4068	13881
592	500	8	148363	148363c	501	1709	148414	148414c	849	2897
	600	8	148364	148364c	601	2051	148415	148415c	1018	3474
	700	8	148365	148365c	701	2392	148416	148416c	1188	4054
	800	8	148366	148366c	802	2737	148417	148417c	1358	4634
	900	8	148367	148367c	902	3078	148418	148418c	1527	5210
	1000	8	148368	148368c	1002	3419	148419	148419c	1697	5790
	1100	8	148369	148369c	1102	3760	148420	148420c	1867	6370
	1200	8	148370	148370c	1202	4101	148421	148421c	2036	6947
	1400	8	148371	148371c	1403	4787	148422	148422c	2376	8107
	1600	8	148372	148372c	1603	5470	148423	148423c	2715	9264
	1800	8	148373	148373c	1804	6156	148424	148424c	3055	10424
	2000	8	148374	148374c	2004	6838	148425	148425c	3394	11581
	2200*	8	148375	148375c	2204	7520	148426	148426c	3733	12738
	2400*	8	148376	148376c	2405	8206	148427	148427c	4073	13898
	2600*	8	148377	148377c	2605	8889	148428	148428c	4412	15054
	2800*	8	148378	148378c	2806	9574	148429	148429c	4752	16214
	3000*	8	148379	148379c	3006	10257	148430	148430c	5091	17371
740	500	10	148380	148380c	598	2040	148431	148431c	1001	3416
	600	10	148381	148381c	718	2450	148432	148432c	1201	4098
	700	10	148382	148382c	837	2856	148433	148433c	1401	4780
	800	10	148383	148383c	957	3265	148434	148434c	1602	5466
	900	10	148384	148384c	1076	3671	148435	148435c	1802	6149
	1000	10	148385	148385c	1196	4081	148436	148436c	2002	6831
	1100	10	148386	148386c	1316	4490	148437	148437c	2202	7514
	1200	10	148387	148387c	1435	4896	148438	148438c	2402	8196
	1400	10	148388	148388c	1674	5712	148439	148439c	2803	9564
	1600	10	148389	148389c	1914	6531	148440	148440c	3203	10929
	1800	10	148390	148390c	2153	7346	148441	148441c	3604	12297
	2000	10	148391	148391c	2392	8162	148442	148442c	4004	13662
	2200*	10	148392	148392c	2631	8977	148443	148443c	4404	15027
	2400*	10	148393	148393c	2870	9793	148444	148444c	4805	16395
	2600*	10	148394	148394c	3110	10612	148445	148445c	5205	17760
	2800*	10	148395	148395c	3349	11427	148446	148446c	5606	19128
	3000*	10	148396	148396c	3588	12243	148447	148447c	6006	20493

Δt50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δt40 or Δt30 output (see your installer or system designer or download from stelradprofessional.com).

For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.

If feet are required, they must be ordered when you purchase your product. The feet are welded on and can not be added to the product once your order has been placed. Optional extra to have no lugs. This needs specifying at the time of ordering. For floorstanding only.

FLOOR MOUNTING BRACKET INFORMATION

500 - 1400mm	2 feet
1600 - 3000mm	3 feet

COLOUR OPTIONS

Comes in White as standard (RAL 9016). Please refer to page 114 for colour options.

Please note that once a coloured radiator has been ordered, it cannot be cancelled or returned.





CONCORD VERTICAL

50 Δ t

(75/65/20°C)

SINGLE



DOUBLE



Height mm	Length mm	Elements	White UIN	Colour UIN	Heat output Watts Btu/hr		White UIN	Colour UIN	Heat output Watts Btu/hr	
1800	444	6	148340	148340c	852	2907	148640	148640c	1254	4279
	592	8	148341	148341c	1136	3876	148641	148641c	1672	5705
	740	10	148342	148342c	1420	4845	148642	148642c	2090	7131
2000	444	6	148343	148343c	942	3214	148643	148643c	1386	4729
	592	8	148344	148344c	1256	4286	148644	148644c	1848	6306
	740	10	148345	148345c	1570	5357	148645	148645c	2310	7882

Δ t50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δ t40 or Δ t30 output (see your installer or system designer or download from stelradprofessional.com).

For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.

COLOUR OPTIONS

Comes in White as standard (RAL 9016). Please refer to page 114 for colour options.

Colour radiators have a lead time of up to 8 weeks for configurable options, and a 14-day lead time for nonconfigurable products (from order to delivery). Please note that once a coloured radiator has been ordered, it cannot be cancelled or returned.





CONCORD SLIMLINE

50 Δ t

(75/65/20°C)

SINGLE



Height mm	Length mm	Elements	White UIN	Colour UIN	Watts	Heat output Btu/hr
1800	320	8	148300	148300c	872	2975
	440	11	148301	148301c	1199	4091
	520	13	148302	148302c	1417	4835
	640	16	148303	148303c	1744	5951
2000	320	8	148304	148304c	976	3330
	440	11	148305	148305c	1342	4579
	520	13	148306	148306c	1586	5412
	640	16	148307	148307c	1952	6661

Δ t50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δ t40 or Δ t30 output (see your installer or system designer or download from stelradprofessional.com).

For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.

If feet are required, they must be ordered when you purchase your product. The feet are welded on and can not be added to the product once your order has been placed.

COLOUR OPTIONS

Comes in White as standard (RAL 9016). Please refer to page 114 for colour options.

Colour radiators have a lead time of up to 8 weeks for configurable options, and a 14-day lead time for nonconfigurable products (from order to delivery). Please note that once a coloured radiator has been ordered, it cannot be cancelled or returned.





A3002
Carmine
red

SWING

50Δt

(75/65/20°C)

P+



K2

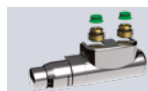


Casing Height mm	Emitter Height mm	Emitter Length mm	Casing Length mm	Stelrad UIN	Heat output Watts Btu/hr		Emitter Length mm	Casing Length mm	Stelrad UIN	Heat output Watts Btu/hr	
1820	1800	400	504	38418211	1224	4176	400	527	38418221	1476	5036
		500	604	38518211	1530	5220	500	627	38518221	1845	6295
		600	704	38618211	1836	6264	600	727	38618221	2214	7554
2020	2000	400	504	38420211	1308	4463	400	527	38420221	1584	5405
		500	604	38520211	1635	5579	500	627	38520221	1980	6756
		600	704	38620211	1962	6694	600	727	38620221	2376	8107

Δt50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δt40 or Δt30 output (see your installer or system designer or download from stelradprofessional.com).

For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.



We recommend TRV Valves to complete the look. See page 111 for more information.

COLOUR OPTIONS

Please refer to page 114 for colour options.

All colour radiators have up to a 14 week lead time, and when a coloured radiator or radiators have been ordered they cannot be cancelled or returned.







COLUMN

SERIES

The Column collection features horizontal and vertical radiators, as well as traditional Cast Iron options, delivering efficient warmth with a timeless, elegant aesthetic for any interior.

Column Horizontal

Column Vertical

Stelrad Hattersley Cast Iron Column

Stelrad Foundry Cast Iron Column **New**

Stelrad Artisan Cast Iron Column **New**



COLUMN HORIZONTAL

50Δt

(75/65/20°C)

Height mm	Length mm	Elements	Columns	White UIN	Colour UIN	Watts	Heat output Btu/hr
300	440	9	3	163000	163000c	298	1016
	624	13	3	163001	163001c	430	1467
	854	18	3	163002	163002c	596	2032
	1038	22	3	163003	163003c	728	2483
	1268	27	3	163004	163004c	894	3048
	1452	31	3	163005	163005c	1026	3499
	1866	40	3	163006	163006c	1324	4515
	440	9	4	163007	163007c	381	1298
	624	13	4	163008	163008c	550	1875
	854	18	4	163009	163009c	761	2596
	1038	22	4	163010	163010c	931	3173
	1268	27	4	163011	163011c	1142	3895
500	624	13	2	163012	163012c	494	1685
	854	18	2	163013	163013c	684	2332
	1038	22	2	163014	163014c	836	2851
	1268	27	2	163015	163015c	1026	3499
	440	9	3	163016	163016c	464	1584
	624	13	3	163017	163017c	671	2287
	854	18	3	163018	163018c	929	3167
	1038	22	3	163019	163019c	1135	3871
	1268	27	3	163020	163020c	1393	4751
	1452	31	3	163021	163021c	1600	5455
	1866	40	3	163022	163022c	2064	7038
	440	9	4	163023	163023c	615	2096
	624	13	4	163024	163024c	888	3028
	854	18	4	163025	163025c	1229	4192
	1038	22	4	163026	163026c	1503	5124
	1268	27	4	163027	163027c	1844	6288
	624	13	2	163028	163028c	582	1986
	854	18	2	163029	163029c	806	2750
600	1038	22	2	163030	163030c	986	3361
	1268	27	2	163031	163031c	1210	4125
	440	9	3	163032	163032c	547	1866
	624	13	3	163033	163033c	790	2695
	854	18	3	163034	163034c	1094	3732
	1038	22	3	163035	163035c	1338	4561
	1268	27	3	163036	163036c	1642	5598
	1452	31	3	163037	163037c	1885	6427
	1866	40	3	163038	163038c	2432	8293
	440	9	4	163039	163039c	730	2489
	624	13	4	163040	163040c	1054	3595
	854	18	4	163041	163041c	1460	4978
	1038	22	4	163042	163042c	1784	6084
	1268	27	4	163043	163043c	2190	7467
	854	18	3	163044	163044c	1341	4573
	1038	22	3	163045	163045c	1639	5589
	1268	27	3	163046	163046c	2012	6859
750	1452	31	3	163047	163047c	2310	7875
	1866	40	3	163048	163048c	2980	10162
	440	9	4	163049	163049c	900	3069
	624	13	4	163050	163050c	1300	4433
	854	18	4	163051	163051c	1800	6138
	1038	22	4	163052	163052c	2200	7502
	1268	27	4	163053	163053c	2700	9207

Δt50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δt40 or Δt30 output (see your installer or system designer or download from stelradprofessional.com).

Due to production tolerances, the length of the product and therefore the tap centres could contain a variation of +/- 1.5% of the overall stated length.

For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.

COLOUR OPTIONS

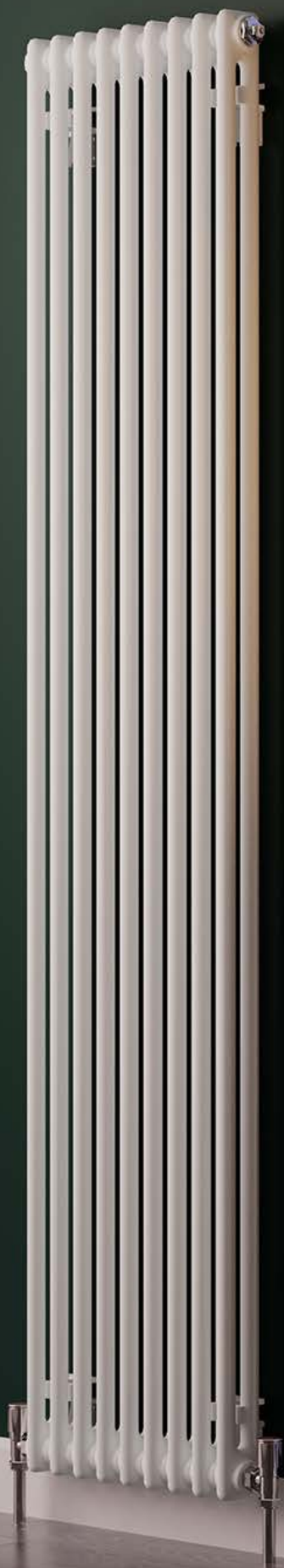
Comes in White as standard (RAL 9016). Please refer to page 114 for colour options.

Please note that once a coloured radiator has been ordered, it cannot be cancelled or returned.

Floor supporting brackets are available, for more information see page 110.



GOOD
VIBES
ONLY



COLUMN VERTICAL

50 Δt

(75/65/20°C)

Height mm	Length mm	Elements	Columns	White UIN	Colour UIN	Watts	Heat output Btu/hr
1800	348	7	2	163054	163054c	896	3055
	440	9	2	163055	163055c	1152	3928
2000	348	7	2	163056	163056c	994	3390
	440	9	2	163057	163057c	1278	4358

$\Delta t50$ is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider $\Delta t40$ or $\Delta t30$ output (see your installer or system designer or download from stelradprofessional.com).

Due to production tolerances, the length of the product and therefore the tap centres could contain a variation of +/- 1.5% of the overall stated length.

For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.

COLOUR OPTIONS

Comes in White as standard (RAL 9016). Please refer to page 114 for colour options.

Please note that once a coloured radiator has been ordered, it cannot be cancelled or returned.





COLOUR OPTIONS



Aged Gold



Anthracite Black



Bright Gold



Bronze



Copper



Natural Cast



Old Penny



Old Pewter



Pewter



Sovereign Gold

STELRAD HATTERSLEY CAST IRON COLUMN

50Δt

(75/65/20°C)

4 COLUMN

6 COLUMN

Height mm	Length mm	Sections	Stelrad UIN	Heat output Watts	Btu/h	Weight (kg)	Stelrad UIN	Heat output Watts	Btu/h	Weight (kg)
360	512	8	264073	378	1291	28	-	-	-	-
	573	9	264074	426	1452	31	-	-	-	-
	634	10	264075	473	1614	34	-	-	-	-
	695	11	264076	520	1775	38	-	-	-	-
	756	12	264077	568	1937	41	-	-	-	-
	816	13	264078	615	2098	45	-	-	-	-
	877	14	264079	662	2259	48	-	-	-	-
	938	15	264080	710	2421	52	-	-	-	-
	999	16	264081	757	2582	55	-	-	-	-
	1060	17	264082	804	2744	59	-	-	-	-
	1120	18	264083	851	2905	62	-	-	-	-
505	1181	19	264084	899	3066	65	-	-	-	-
	512	8	264085	538	1834	34	264037	772	2634	67
	573	9	264086	605	2064	38	264038	869	2963	75
	634	10	264087	672	2293	42	264039	965	3293	84
	695	11	264088	739	2522	46	264040	1062	3622	92
	756	12	264089	806	2751	50	264041	1158	3951	100
	816	13	264090	874	2981	55	264042	1255	4280	109
	877	14	264091	941	3210	59	264043	1351	4610	117
	938	15	264092	1008	3439	63	264044	1448	4939	125
	999	16	264093	1075	3669	67	264045	1544	5268	134
	1060	17	264094	1142	3898	71	264046	1641	5597	142
660	1120	18	264095	1210	4127	75	264047	1737	5927	150
	1181	19	264096	1277	4356	80	264048	1834	6256	159
	512	8	264001	706	2410	44	264049	1012	3453	77
	573	9	264002	795	2712	50	264050	1139	3885	86
	634	10	264003	883	3013	56	264051	1265	4316	96
	695	11	264004	971	3314	61	264052	1392	4748	105
	756	12	264005	1060	3615	67	264053	1518	5179	115
	816	13	264006	1148	3917	72	264054	1645	5611	125
	877	14	264007	1236	4218	78	264055	1771	6043	134
	938	15	264008	1325	4519	83	264056	1898	6474	144
	999	16	264009	1413	4820	89	264057	2024	6906	153
760	1060	17	264010	1501	5122	94	264058	2151	7338	163
	1120	18	264011	1589	5423	100	264059	2277	7769	173
	1181	19	264012	1678	5724	106	264060	2404	8201	182
	512	8	264013	852	2907	50	-	-	-	-
	573	9	264014	959	3270	56	-	-	-	-
	634	10	264015	1065	3634	62	-	-	-	-
	695	11	264016	1172	3997	68	-	-	-	-
	756	12	264017	1278	4361	75	-	-	-	-
	816	13	264018	1385	4724	81	-	-	-	-
	877	14	264019	1491	5087	87	-	-	-	-
	938	15	264020	1598	5451	93	-	-	-	-
960	999	16	264021	1704	5814	100	-	-	-	-
	1060	17	264022	1811	6177	106	-	-	-	-
	1120	18	264023	1917	6541	112	-	-	-	-
	1181	19	264024	2024	6904	118	-	-	-	-
	512	8	264025	1019	3478	63	264061	1459	4979	98
	573	9	264026	1147	3912	71	264062	1642	5601	111
	634	10	264027	1274	4347	79	264063	1824	6223	123
	695	11	264028	1401	4782	86	264064	2006	6846	135
	756	12	264029	1529	5216	94	264065	2189	7468	147
	816	13	264030	1656	5651	102	264066	2371	8091	160
	877	14	264031	1784	6086	110	264067	2554	8713	172
960	938	15	264032	1911	6520	118	264068	2736	9335	184
	999	16	264033	2038	6955	126	264069	2918	9958	196
	1060	17	264034	2166	7390	133	264070	3101	10580	209
	1120	18	264035	2293	7824	141	264071	3283	11202	221
	1181	19	264036	2421	8259	149	264072	3466	11825	233

Δt50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δt40 or Δt30 output (see your installer or system designer or download from stelradprofessional.com).

Due to production tolerances, the length of the product and therefore the tap centres could contain a variation of +/- 1.5% of the overall stated length.

For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.





COLOUR OPTIONS



Aged Gold



Anthracite Black



Bright Gold



Bronze



Copper



Natural Cast



Old Penny



Old Pewter



Pewter



Sovereign Gold

$\Delta t50$ is the UK's industry standard for heating outputs, which has an operating temperature of $75/65/20^{\circ}\text{C}$. If you have a low temperature heat source you may wish to consider $\Delta t40$ or $\Delta t30$ output (see your installer or system designer or download from stelradprofessional.com).

Due to production tolerances, the length of the product and therefore the tap centres could contain a variation of $\pm 1.5\%$ of the overall stated length.

For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.



See page 112 for Cast Iron Column accessories

STELRAD FOUNDRY CAST IRON COLUMN

50Δt

(75/65/20°C)

			FOUNDRY I				FOUNDRY II				FOUNDRY III			
Height mm	Length mm	Sections	Stelrad UIN	Heat output Watts	Btu/h	Weight (kg)	Stelrad UIN	Heat output Watts	Btu/h	Weight (kg)	Stelrad UIN	Heat output Watts	Btu/h	Weight (kg)
465	230	3	265000	135	461	10	-	-	-	-	-	-	-	-
	296	4	265001	180	614	13	-	-	-	-	-	-	-	-
	363	5	265002	225	768	16	-	-	-	-	-	-	-	-
	429	6	265003	270	921	19	-	-	-	-	-	-	-	-
	496	7	265004	315	1075	22	-	-	-	-	-	-	-	-
	562	8	265005	360	1228	26	-	-	-	-	-	-	-	-
	629	9	265006	405	1382	29	-	-	-	-	-	-	-	-
	695	10	265007	450	1535	32	-	-	-	-	-	-	-	-
	762	11	265008	495	1689	35	-	-	-	-	-	-	-	-
	828	12	265009	540	1843	38	-	-	-	-	-	-	-	-
	895	13	265010	585	1996	42	-	-	-	-	-	-	-	-
	961	14	265011	630	2150	45	-	-	-	-	-	-	-	-
	1028	15	265012	675	2303	48	-	-	-	-	-	-	-	-
	1094	16	265013	720	2457	51	-	-	-	-	-	-	-	-
	1161	17	265014	765	2610	54	-	-	-	-	-	-	-	-
470	230	3	-	-	-	-	265045	183	624	13	265090	243	829	20
	296	4	-	-	-	-	265046	244	833	17	265091	324	1106	26
	363	5	-	-	-	-	265047	305	1041	22	265092	405	1382	33
	429	6	-	-	-	-	265048	366	1249	26	265093	486	1658	39
	496	7	-	-	-	-	265049	427	1457	30	265094	567	1935	46
	562	8	-	-	-	-	265050	488	1665	34	265095	648	2211	52
	629	9	-	-	-	-	265051	549	1873	39	265096	729	2487	59
	695	10	-	-	-	-	265052	610	2081	43	265097	810	2764	65
	762	11	-	-	-	-	265053	671	2290	47	265098	891	3040	72
	828	12	-	-	-	-	265054	732	2498	52	265099	972	3317	78
	895	13	-	-	-	-	265055	793	2706	56	265100	1053	3593	85
	961	14	-	-	-	-	265056	854	2914	60	265101	1134	3869	91
	1028	15	-	-	-	-	265057	915	3122	65	265102	1215	4146	98
	1094	16	-	-	-	-	265058	976	3330	69	265103	1296	4422	104
	1161	17	-	-	-	-	265059	1037	3538	73	265104	1377	4699	111
665	230	3	265015	186	635	14	-	-	-	-	-	-	-	-
	296	4	265016	248	846	18	-	-	-	-	-	-	-	-
	363	5	265017	310	1058	23	-	-	-	-	-	-	-	-
	429	6	265018	372	1269	27	-	-	-	-	-	-	-	-
	496	7	265019	434	1481	32	-	-	-	-	-	-	-	-
	562	8	265020	496	1692	36	-	-	-	-	-	-	-	-
	629	9	265021	558	1904	41	-	-	-	-	-	-	-	-
	695	10	265022	620	2116	45	-	-	-	-	-	-	-	-
	762	11	265023	682	2327	50	-	-	-	-	-	-	-	-
	828	12	265024	744	2539	54	-	-	-	-	-	-	-	-
	895	13	265025	806	2750	59	-	-	-	-	-	-	-	-
	961	14	265026	868	2962	63	-	-	-	-	-	-	-	-
	1028	15	265027	930	3173	68	-	-	-	-	-	-	-	-
	1094	16	265028	992	3385	72	-	-	-	-	-	-	-	-
	1161	17	265029	1054	3596	77	-	-	-	-	-	-	-	-
670	230	3	-	-	-	-	265060	261	891	19	265105	336	1146	29
	296	4	-	-	-	-	265061	348	1187	25	265106	448	1529	38
	363	5	-	-	-	-	265062	435	1484	32	265107	560	1911	48
	429	6	-	-	-	-	265063	522	1781	38	265108	672	2293	58
	496	7	-	-	-	-	265064	609	2078	44	265109	784	2675	67
	562	8	-	-	-	-	265065	696	2375	50	265110	896	3057	77
	629	9	-	-	-	-	265066	783	2672	57	265111	1008	3439	86
	695	10	-	-	-	-	265067	870	2969	63	265112	1120	3822	96
	762	11	-	-	-	-	265068	957	3265	69	265113	1232	4204	106
	828	12	-	-	-	-	265069	1044	3562	76	265114	1344	4586	115
	895	13	-	-	-	-	265070	1131	3859	82	265115	1456	4968	125
	961	14	-	-	-	-	265071	1218	4156	88	265116	1568	5350	134
	1028	15	-	-	-	-	265072	1305	4453	95	265117	1680	5732	144
	1094	16	-	-	-	-	265073	1392	4750	101	265118	1792	6115	154
	1161	17	-	-	-	-	265074	1479	5047	107	265119	1904	6497	163
865	230	3	265030	237	809	18	-	-	-	-	-	-	-	-
	296	4	265031	316	1078	24	-	-	-	-	-	-	-	-
	363	5	265032	395	1348	31	-	-	-	-	-	-	-	-
	429	6	265033	474	1617	37	-	-	-	-	-	-	-	-
	496	7	265034	553	1887	43	-	-	-	-	-	-	-	-
	562	8	265035	632	2156	49	-	-	-	-	-	-	-	-
	629	9	265036	711	2426	55	-	-	-	-	-	-	-	-
	695	10	265037	790	2696	61	-	-	-	-	-	-	-	-
	762	11	265038	869	2965	67	-	-	-	-	-	-	-	-
	828	12	265039	948	3235	73	-	-	-	-	-	-	-	-
	895	13	265040	1027	3504	79	-	-	-	-	-	-	-	-
	961	14	265041	1106	3774	85	-	-	-	-	-	-	-	-
	1028	15	265042	1185	4043	92	-	-	-	-	-	-	-	-
	1094	16	265043	1264	4313	98	-	-	-	-	-	-	-	-
	1161	17	265044	1343	4583	104	-	-	-	-	-	-	-	-
870	230	3	-	-	-	-	265075	339	1157	25	265120	444	1515	38
	296	4	-	-	-	-	265076	452	1542	33	265121	592	2020	50
	363	5	-	-	-	-	265077	565	1928	42	265122	740	2525	63
	429	6	-	-	-	-	265078	678	2313	50	265123	888	3030	75
	496	7	-	-	-	-	265079	791	2699	58	265124	1036	3535	88
	562	8	-	-	-	-	265080	904	3085	66	265125	1184	4040	100
	629	9	-	-	-	-	265081	1017	3470	75	265126	1332	4545	113
	695	10	-	-	-	-	265082	1130	3856	83	265127	1480	5050	125
	762	11	-	-	-	-	265083	1243	4241	91	265128	1628	5555	138
	828	12	-	-	-	-	265084	1356	4627	100	265129	1776	6060	150
	895	13	-	-	-	-	265085	1469	5012	108	265130	1924	6565	163
	961	14	-	-	-	-	265086	1582	5398	116	265131	2072	7070	175
	1028	15	-	-	-	-	265087	1695	5784	125	265132	2220	7575	188
	1094	16	-	-	-	-	265088	1808	6169	133	265133	2368	8080	200
	1161	17	-	-	-	-	265089	1921	6555	141	-	-	-	-



COLOUR OPTIONS



Aged Gold



Anthracite Black



Bright Gold



Bronze



Copper



Natural Cast



Old Penny



Old Pewter



Pewter



Sovereign Gold

$\Delta t50$ is the UK's industry standard for heating outputs, which has an operating temperature of $75/65/20^{\circ}\text{C}$. If you have a low temperature heat source you may wish to consider $\Delta t40$ or $\Delta t30$ output (see your installer or system designer or download from stelradprofessional.com).

Due to production tolerances, the length of the product and therefore the tap centres could contain a variation of $\pm 1.5\%$ of the overall stated length.

For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.



See page 112 for Cast Iron Column accessories

STELRAD ARTISAN CAST IRON COLUMN

50Δt

(75/65/20°C)

(75/65/20°C)			2 COLUMN				3 COLUMN				4 COLUMN				6 COLUMN			
Height mm	Length mm	Sections	Stelrad UIN	Heat output Watts	Btu/h	Weight (kg)	Stelrad UIN	Heat output Watts	Btu/h	Weight (kg)	Stelrad UIN	Heat output Watts	Btu/h	Weight (kg)	Stelrad UIN	Heat output Watts	Btu/h	Weight (kg)
360	205	3	-	-	-	-	-	-	-	-	266119	132	450	9	266221	189	645	14
	263	4	-	-	-	-	-	-	-	-	266120	176	601	12	266222	252	860	18
	322	5	-	-	-	-	-	-	-	-	266121	220	751	15	266223	315	1075	23
	380	6	-	-	-	-	-	-	-	-	266122	264	901	17	266224	378	1290	27
	438	7	-	-	-	-	-	-	-	-	266123	308	1051	20	266225	441	1505	32
	496	8	-	-	-	-	-	-	-	-	266124	352	1201	23	266226	504	1720	36
	555	9	-	-	-	-	-	-	-	-	266125	396	1351	26	266227	567	1935	41
	613	10	-	-	-	-	-	-	-	-	266126	440	1501	29	266228	630	2150	45
	671	11	-	-	-	-	-	-	-	-	266127	484	1651	32	266229	693	2365	50
	730	12	-	-	-	-	-	-	-	-	266128	528	1802	35	266230	756	2580	54
	788	13	-	-	-	-	-	-	-	-	266129	572	1952	38	266231	819	2795	59
	846	14	-	-	-	-	-	-	-	-	266130	616	2102	41	266232	882	3,010	63
	905	15	-	-	-	-	-	-	-	-	266131	660	2252	44	266233	945	3224	68
	963	16	-	-	-	-	-	-	-	-	266132	704	2402	46	266234	1008	3439	72
	1021	17	-	-	-	-	-	-	-	-	266133	748	2552	49	266235	1071	3654	77
	1079	18	-	-	-	-	-	-	-	-	266134	792	2702	52	266236	1134	3869	81
1138	19	-	-	-	-	-	-	-	-	266135	836	2853	55	266237	1197	4084	86	
460	205	3	266000	105	358	7	-	-	-	-	266136	174	594	12	-	-	-	-
	263	4	266001	140	478	9	-	-	-	-	266137	232	792	16	-	-	-	-
	322	5	266002	175	597	12	-	-	-	-	266138	290	990	20	-	-	-	-
	380	6	266003	210	717	14	-	-	-	-	266139	348	1187	24	-	-	-	-
	438	7	266004	245	836	16	-	-	-	-	266140	406	1385	28	-	-	-	-
	496	8	266005	280	955	18	-	-	-	-	266141	464	1583	32	-	-	-	-
	555	9	266006	315	1075	21	-	-	-	-	266142	522	1781	36	-	-	-	-
	613	10	266007	350	1194	23	-	-	-	-	266143	580	1979	40	-	-	-	-
	671	11	266008	385	1314	25	-	-	-	-	266144	638	2177	44	-	-	-	-
	730	12	266009	420	1433	28	-	-	-	-	266145	696	2375	48	-	-	-	-
	788	13	266010	455	1553	30	-	-	-	-	266146	754	2573	52	-	-	-	-
	846	14	266011	490	1672	32	-	-	-	-	266147	812	2771	56	-	-	-	-
	905	15	266012	525	1791	35	-	-	-	-	266148	870	2969	60	-	-	-	-
	963	16	266013	560	1911	37	-	-	-	-	266149	928	3166	64	-	-	-	-
	1021	17	266014	595	2030	39	-	-	-	-	266150	986	3364	68	-	-	-	-
	1079	18	266015	630	2150	41	-	-	-	-	266151	1044	3562	72	-	-	-	-
1138	19	266016	665	2269	44	-	-	-	-	266152	1102	3760	76	-	-	-	-	
560	205	3	-	-	-	-	266051	162	553	11	266153	207	706	15	-	-	-	-
	263	4	-	-	-	-	266052	216	737	15	266154	276	942	20	-	-	-	-
	322	5	-	-	-	-	266053	270	921	19	266155	345	1177	25	-	-	-	-
	380	6	-	-	-	-	266054	324	1106	22	266156	414	1413	29	-	-	-	-
	438	7	-	-	-	-	266055	378	1290	26	266157	483	1648	34	-	-	-	-
	496	8	-	-	-	-	266056	432	1474	30	266158	552	1884	39	-	-	-	-
	555	9	-	-	-	-	266057	486	1658	33	266159	621	2119	44	-	-	-	-
	613	10	-	-	-	-	266058	540	1843	37	266160	690	2354	49	-	-	-	-
	671	11	-	-	-	-	266059	594	2027	41	266161	759	2590	54	-	-	-	-
	730	12	-	-	-	-	266060	648	2211	44	266162	828	2825	59	-	-	-	-
	788	13	-	-	-	-	266061	702	2395	48	266163	897	3061	64	-	-	-	-
	846	14	-	-	-	-	266062	756	2580	52	266164	966	3296	69	-	-	-	-
	905	15	-	-	-	-	266063	810	2764	56	266165	1035	3532	74	-	-	-	-
	963	16	-	-	-	-	266064	864	2948	59	266166	1104	3767	78	-	-	-	-
	1021	17	-	-	-	-	266065	918	3132	63	266167	1173	4002	83	-	-	-	-
	1079	18	-	-	-	-	266066	972	3317	67	266168	1242	4238	88	-	-	-	-
1138	19	-	-	-	-	266067	1026	3501	70	266169	1311	4473	93	-	-	-	-	
660	205	3	-	-	-	-	266068	198	676	13	-	-	-	-	-	-	-	-
	263	4	-	-	-	-	266069	264	901	17	-	-	-	-	-	-	-	-
	322	5	-	-	-	-	266070	330	1126	22	-	-	-	-	-	-	-	-
	380	6	-	-	-	-	266071	396	1351	26	-	-	-	-	-	-	-	-
	438	7	-	-	-	-	266072	462	1576	30	-	-	-	-	-	-	-	-
	496	8	-	-	-	-	266073	528	1802	34	-	-	-	-	-	-	-	-
	555	9	-	-	-	-	266074	594	2027	39	-	-	-	-	-	-	-	-
	613	10	-	-	-	-	266075	660	2252	43	-	-	-	-	-	-	-	-
	671	11	-	-	-	-	266076	726	2477	47	-	-	-	-	-	-	-	-
	730	12	-	-	-	-	266077	792	2702	52	-	-	-	-	-	-	-	-
	788	13	-	-	-	-	266078	858	2928	56	-	-	-	-	-	-	-	-
	846	14	-	-	-	-	266079	924	3153	60	-	-	-	-	-	-	-	-
	905	15	-	-	-	-	266080	990	3378	65	-	-	-	-	-	-	-	-
	963	16	-	-	-	-	266081	1056	3603	69	-	-	-	-	-	-	-	-
	1021	17	-	-	-	-	266082	1122	3828	73	-	-	-	-	-	-	-	-
	1079	18	-	-	-	-	266083	1188	4054	77	-	-	-	-	-	-	-	-
1138	19	-	-	-	-	266084	1254	4279	82	-	-	-	-	-	-	-	-	



New

Bronze

STELRAD ARTISAN CAST IRON COLUMN

50Δt

(75/65/20°C)

(75/65/20°C)			2 COLUMN				3 COLUMN				4 COLUMN				6 COLUMN			
Height mm	Length mm	Sections	Stelrad UIN	Heat output Watts	Btu/h	Weight (kg)	Stelrad UIN	Heat output Watts	Btu/h	Weight (kg)	Stelrad UIN	Heat output Watts	Btu/h	Weight (kg)	Stelrad UIN	Heat output Watts	Btu/h	Weight (kg)
760	205	3	266017	177	604	13	266085	234	798	15	266170	288	983	17	-	-	-	-
	263	4	266018	236	805	17	266086	312	1065	20	266171	384	1310	23	-	-	-	-
	322	5	266019	295	1007	21	266087	390	1331	25	266172	480	1638	29	-	-	-	-
	380	6	266020	354	1208	25	266088	468	1597	29	266173	576	1965	35	-	-	-	-
	438	7	266021	413	1409	29	266089	546	1863	34	266174	672	2293	41	-	-	-	-
	496	8	266022	472	1611	34	266090	624	2129	39	266175	768	2621	46	-	-	-	-
	555	9	266023	531	1812	38	266091	702	2395	44	266176	864	2948	52	-	-	-	-
	613	10	266024	590	2013	42	266092	780	2661	49	266177	960	3276	58	-	-	-	-
	671	11	266025	649	2214	46	266093	858	2928	54	266178	1056	3603	64	-	-	-	-
	730	12	266026	708	2416	50	266094	936	3194	59	266179	1152	3931	70	-	-	-	-
	788	13	266027	767	2617	55	266095	1014	3460	64	266180	1248	4258	75	-	-	-	-
	846	14	266028	826	2818	59	266096	1092	3726	69	266181	1344	4586	81	-	-	-	-
	905	15	266029	885	3020	63	266097	1170	3992	74	266182	1440	4913	87	-	-	-	-
	963	16	266030	944	3221	67	266098	1248	4258	78	266183	1536	5241	93	-	-	-	-
	1021	17	266031	1003	3422	71	266099	1326	4524	83	266184	1632	5569	99	-	-	-	-
1079	18	266032	1062	3624	76	266100	1404	4791	88	266185	1728	5896	104	-	-	-	-	
1138	19	266033	1121	3825	80	266101	1482	5057	93	266186	1824	6224	110	-	-	-	-	
860	205	3	-	-	-	-	266102	261	891	16	266187	327	1116	22	-	-	-	-
	263	4	-	-	-	-	266103	348	1187	22	266188	436	1488	29	-	-	-	-
	322	5	-	-	-	-	266104	435	1484	27	266189	545	1860	36	-	-	-	-
	380	6	-	-	-	-	266105	522	1781	32	266190	654	2232	43	-	-	-	-
	438	7	-	-	-	-	266106	609	2078	38	266191	763	2603	50	-	-	-	-
	496	8	-	-	-	-	266107	696	2375	43	266192	872	2975	58	-	-	-	-
	555	9	-	-	-	-	266108	783	2672	49	266193	981	3347	65	-	-	-	-
	613	10	-	-	-	-	266109	870	2969	54	266194	1090	3719	72	-	-	-	-
	671	11	-	-	-	-	266110	957	3265	59	266195	1199	4091	79	-	-	-	-
	730	12	-	-	-	-	266111	1044	3562	65	266196	1308	4463	86	-	-	-	-
	788	13	-	-	-	-	266112	1131	3859	70	266197	1417	4835	94	-	-	-	-
	846	14	-	-	-	-	266113	1218	4156	76	266198	1526	5207	101	-	-	-	-
	905	15	-	-	-	-	266114	1305	4453	81	266199	1635	5579	108	-	-	-	-
	963	16	-	-	-	-	266115	1392	4750	86	266200	1744	5951	115	-	-	-	-
	1021	17	-	-	-	-	266116	1479	5047	92	266201	1853	6323	122	-	-	-	-
1079	18	-	-	-	-	266117	1566	5343	97	266202	1962	6695	130	-	-	-	-	
1138	19	-	-	-	-	266118	1653	5640	103	266203	2071	7067	137	-	-	-	-	
960	205	3	266034	222	757	13	-	-	-	-	266204	366	1249	23	266238	513	1750	35
	263	4	266035	296	1010	17	-	-	-	-	266205	488	1665	31	266239	684	2334	47
	322	5	266036	370	1262	22	-	-	-	-	266206	610	2081	39	266240	855	2917	59
	380	6	266037	444	1515	26	-	-	-	-	266207	732	2498	47	266241	1026	3501	70
	438	7	266038	518	1767	30	-	-	-	-	266208	854	2914	55	266242	1197	4084	82
	496	8	266039	592	2020	34	-	-	-	-	266209	976	3330	62	266243	1368	4668	94
	555	9	266040	666	2272	39	-	-	-	-	266210	1098	3747	70	266244	1539	5251	105
	613	10	266041	740	2525	43	-	-	-	-	266211	1220	4163	78	266245	1710	5835	117
	671	11	266042	814	2777	47	-	-	-	-	266212	1342	4579	86	266246	1881	6418	129
	730	12	266043	888	3030	52	-	-	-	-	266213	1464	4995	94	266247	2052	7002	140
	788	13	266044	962	3282	56	-	-	-	-	266214	1586	5412	101	266248	2223	7585	152
	846	14	266045	1036	3535	60	-	-	-	-	266215	1708	5828	109	266249	2394	8169	164
	905	15	266046	1110	3787	65	-	-	-	-	266216	1830	6244	117	266250	2565	8752	176
	963	16	266047	1184	4040	69	-	-	-	-	266217	1952	6661	125	266251	2736	9336	187
	1021	17	266048	1258	4292	73	-	-	-	-	266218	2074	7077	133	-	-	-	-
1079	18	266049	1332	4545	77	-	-	-	-	266219	2196	7493	140	-	-	-	-	
1138	19	266050	1406	4797	82	-	-	-	-	266220	2318	7909	148	-	-	-	-	

Δt50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δt40 or Δt30 output (see your installer or system designer or download from stelradprofessional.com).

Due to production tolerances, the length of the product and therefore the tap centres could contain a variation of +/- 15% of the overall stated length.

For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at Delta T 50 the correction factors table on page 108 should be applied.

See page 112 for Cast Iron Column accessories







GREEN

SERIES

The Green Series offers 60 eco-friendly radiator options with versatile sizes and styles, providing efficient heating that fits seamlessly into any room.

Green Compact

STELRAD'S LOW CARBON-EMISSIONS STEEL RADIATORS ARE DESIGNED WITH THE FUTURE IN MIND

GREEN COMPACT EPD AVAILABLE

The range is supported by an independently verified Environmental Product Declaration. Based on the life cycle assessment (LCA) and follows the ISO 14025 and EN 15804 standards.



Scan the QR code to find out more about the Green Compact EPD.

LOW CARBON EMISSIONS STEEL

Using XCarb® recycled and renewably produced steel and manufactured in an electric arc furnace using 100% renewable electricity.

DECARBONISING STEELMAKING

XCarb® brings together ArcelorMittal's reduced, low and zero-carbon products and steelmaking activities, as well as wider initiatives and green innovation projects, into a single effort focused on achieving demonstrable progress towards net zero steel.

REDUCED CO₂

By using high levels of scrap steel and 100% renewable electricity, XCarb® recycled and renewably produced cold-rolled steel has a CO₂ footprint of approximately 800kg of CO₂e per tonne of finished steel. This is a 66% reduction compared with the same product made via the conventional steelmaking route.

100% CERTIFIED

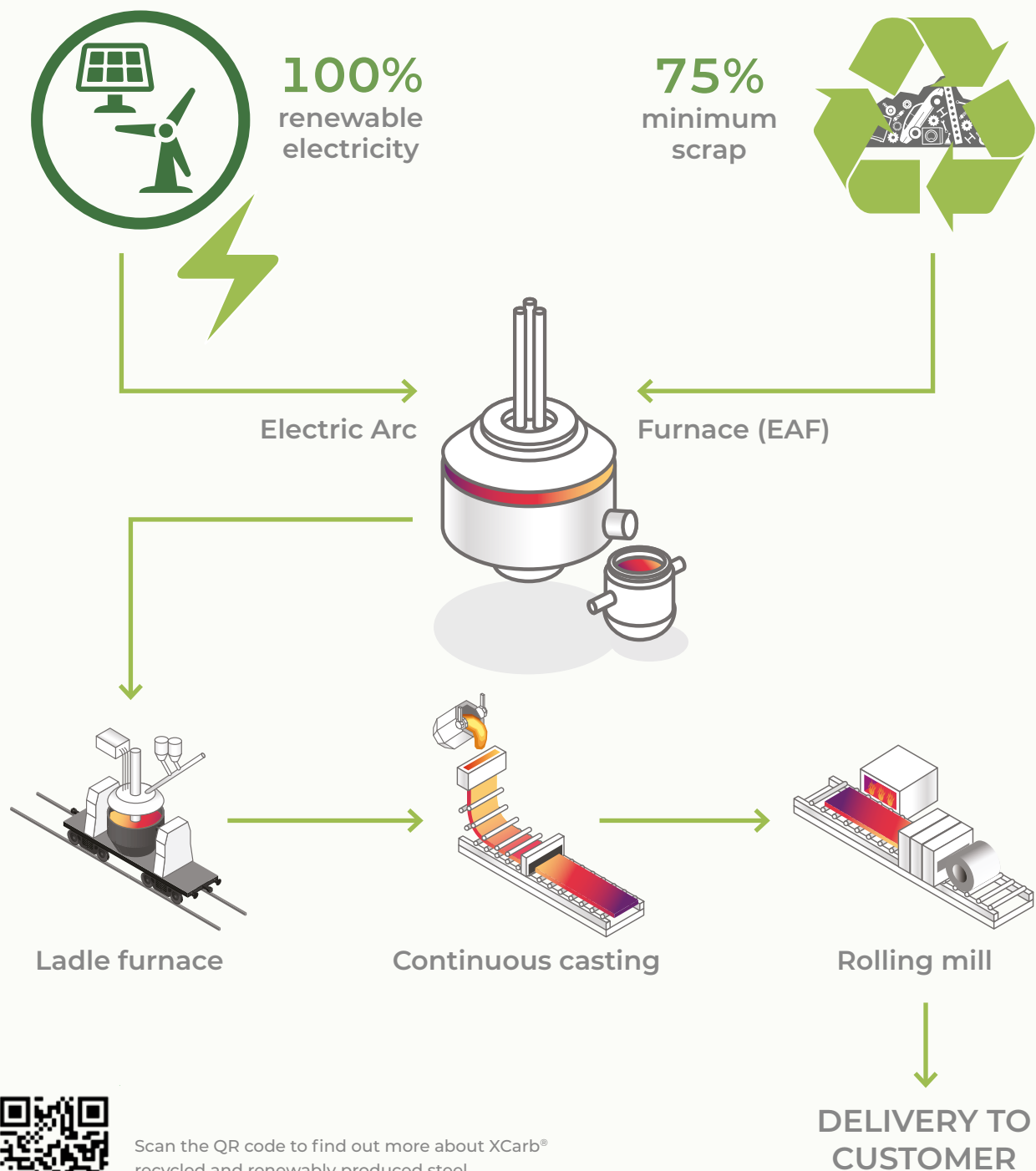
All the electricity comes from renewable sources (assured via 'Guarantee of origin') and the steel is manufactured using very high levels of scrap steel.

XCarb®

ArcelorMittal Recycled
and renewably produced

HOW XCARB® STEEL IS MANUFACTURED

ELECTRIC ARC FURNACE STEELMAKING PROCESS





GREEN COMPACT

50Δt

(75/65/20°C)

K1



P+



K2



Height mm	Length mm	Stelrad UIN	Heat output Watts Btu/hr		Stelrad UIN	Heat output Watts Btu/hr		Stelrad UIN	Heat output Watts Btu/hr	
300	1000	-	-	-	-	-	-	5032210	982	3352
	1500	-	-	-	-	-	-	5032215	1473	5027
450	400	5041104	302	1031	-	-	-	-	-	-
	500	5041105	378	1290	-	-	-	-	-	-
	600	5041106	454	1550	-	-	-	-	-	-
	800	5041108	605	2065	-	-	-	5042208	1097	3744
	900	-	-	-	-	-	-	5042209	1234	4212
	1000	5041110	756	2580	5042110	1055	3601	5042210	1371	4679
	1100	-	-	-	-	-	-	5042211	1508	5147
	1200	5041112	907	3096	5042112	1266	4321	5042212	1645	5614
	1400	5041114	1058	3611	-	-	-	5042214	1919	6550
	1600	-	-	-	-	-	-	5042216	2194	7488
	1800	-	-	-	-	-	-	5042218	2468	8423
600	400	5061104	392	1338	5062104	538	1836	5062204	693	2365
	500	5061105	490	1672	5062105	673	2297	5062205	866	2956
	600	5061106	588	2007	5062106	807	2754	5062206	1039	3546
	700	5061107	686	2341	5062107	942	3215	5062207	1212	4137
	800	5061108	784	2676	5062108	1076	3672	5062208	1386	4730
	900	5061109	882	3010	5062109	1211	4133	5062209	1559	5321
	1000	5061110	980	3345	5062110	1345	4590	5062210	1732	5911
	1100	5061111	1078	3679	5062111	1480	5051	5062211	1905	6502
	1200	5061112	1176	4014	5062112	1614	5509	5062212	2078	7092
	1400	5061114	1372	4683	5062114	1883	6427	5062214	2425	8277
700	1600	5061116	1568	5352	5062116	2152	7345	5062216	2771	9457
	1800	5061118	1764	6021	-	-	-	5062218	3118	10642
	500	5071105	559	1908	-	-	-	5072205	981	3348
	600	5071106	670	2287	-	-	-	5072206	1177	4017
	700	-	-	-	-	-	-	5072207	1373	4686
	800	-	-	-	-	-	-	5072208	1569	5355

Δt50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δt40 or Δt30 output (see your installer or system designer or download from stelradprofessional.com).

For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.

Please note, this radiator has a Green Series Stelrad branded sticker on the front panel.





SPECIAL APPLICATION SERIES



The more demanding the location, the higher the performance needs to be. This series is specifically designed for specialised spaces and applications.

Heavy Duty Deco

Heavy Duty Planar

Compact Xtra Protection



HEAVY DUTY DECO

50Δt

(75/65/20°C)

K1



K2



Height mm	Length mm	Stelrad UIN	Watts	Heat output Btu/hr	Stelrad UIN	Watts	Heat output Btu/hr
450	400	7641104	268	914	7642204	500	1706
	600	7641106	403	1375	7642206	750	2559
	800	7641108	537	1832	7642208	999	3409
	1000	7641110	672	2293	7642210	1249	4262
	1200	7641112	806	2750	7642212	1499	5115
	1400	7641114	941	3211	7642214	1749	5968
	1600	7641116	1075	3668	7642216	1999	6821
	1800	7641118	1209	4125	7642218	2248	7670
	2000	7641120	1362	4647	7642220	2546	8687
600	400	7661104	348	1187	7662204	640	2184
	600	7661106	522	1781	7662206	961	3280
	800	7661108	696	2375	7662208	1281	4372
	1000	7661110	870	2968	7662210	1601	5464
	1200	7661112	1044	3562	7662212	1921	6556
	1400	7661114	1218	4156	7662214	2241	7649
	1600	7661116	1392	4750	7662216	2562	8744
	1800	7661118	1566	5343	7662218	2882	9836
	2000	7661120	1740	5937	7662220	3202	10928

Δt50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δt40 or Δt30 output (see your installer or system designer or download from stelradprofessional.com).

For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.

Anti-lift brackets provided as standard with this product.





HEAVY DUTY PLANAR

50Δt

(75/65/20°C)

K1



K2



Height mm	Length mm	Stelrad UIN	Watts	Heat output Btu/hr	Stelrad UIN	Watts	Heat output Btu/hr
450	400	141259	268	915	141269	500	1705
	600	141261	403	1376	141271	750	2559
	800	141262	537	1834	141272	999	3410
	1000	141263	672	2292	141273	1249	4262
	1200	141264	806	2751	141274	1499	5114
	1400	141265	941	3209	141275	1749	5967
	1600	141266	1075	3668	141276	1999	6819
	1800	141267	1209	4126	141277	2248	7672
	2000	141268	1362	4648	141278	2546	8686
600	400	141279	348	1187	141289	640	2184
	600	141281	522	1781	141291	961	3280
	800	141282	696	2375	141292	1281	4372
	1000	141283	870	2968	141293	1601	5464
	1200	141284	1044	3562	141294	1921	6556
	1400	141285	1218	4156	141295	2241	7649
	1600	141286	1392	4750	141296	2563	8744
	1800	141287	1566	5343	141297	2883	9836
	2000	141288	1740	5937	141298	3203	10928

Δt50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δt40 or Δt30 output (see your installer or system designer or download from stelradprofessional.com).

For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.

Anti-lift brackets provided as standard with this product.





COMPACT XTRA PROTECTION

50 Δ t
(75/65/20°C)

K1



K2



Height mm	Length mm	Stelrad UIN	Heat output Watts Btu/hr		Stelrad UIN	Heat output Watts Btu/hr	
450	400	144850	302	1031	144858	548	1870
	600	144851	454	1550	144859	823	2809
	800	144852	605	2065	144860	1097	3744
	1000	144853	756	2580	144861	1371	4679
	1200	-	-	-	144867	1645	5614
	1400	-	-	-	144868	1919	6550
	1600	-	-	-	144869	2194	7488
	1800	-	-	-	144870	2468	8423
600	400	144854	392	1338	144862	693	2365
	600	144855	588	2007	144863	1039	3546
	800	144856	784	2676	144864	1386	4730
	1000	144857	980	3345	144865	1732	5911
	1200	-	-	-	144871	2078	7092
	1400	-	-	-	144872	2425	8277
	1600	-	-	-	144873	2771	9457
	1800	-	-	-	144874	3118	10642

Δ t50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δ t40 or Δ t30 output (see your installer or system designer or download from stelradprofessional.com).

For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.

Piping connections the same as the Stelrad Compact.





SAFETY

SERIES

LST radiators are an ideal choice where high-efficiency heating is required, yet safety concerns demand a low surface temperature.

LST Standard

LST Standard Deco

LST Standard Deco Colour

LST i Plus

LST i Plus Deco

LST i Plus Deco Colour

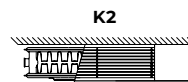
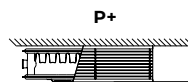
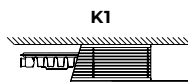
LST Plus Vertical

LST i Plus Xtra Protection



LST STANDARD

50Δt
(75/65/20°C)



Casing Height mm	Casing Length mm	Emitter Height mm	Emitter Length mm	Stelrad UIN	Heat output Watts	Heat output Btu/hr	Stelrad UIN	Heat output Watts	Heat output Btu/hr	Stelrad UIN	Heat output Watts	Heat output Btu/hr
500	560	300	400	145000	196	669	145008	284	969	145016	348	1187
	760	300	600	145001	293	1000	145009	426	1454	145017	522	1781
	960	300	800	145002	391	1334	145010	568	1938	145018	696	2375
	1160	300	1000	145003	489	1668	145011	710	2423	145019	870	2968
	1360	300	1200	145004	587	2003	145012	852	2907	145020	1044	3562
	1560	300	1400	145005	685	2337	145013	994	3392	145021	1218	4156
	1760	300	1600	145006	782	2668	145014	1136	3876	145022	1392	4750
	1960	300	1800	145007	880	3003	145015	1278	4361	145023	1566	5343
650	560	450	400	145024	290	989	145032	386	1317	145040	478	1631
	760	450	600	145025	435	1484	145033	580	1979	145041	717	2446
	960	450	800	145026	580	1979	145034	773	2637	145042	956	3262
	1160	450	1000	145027	725	2474	145035	966	3296	145043	1195	4077
	1360	450	1200	145028	870	2968	145036	1159	3955	145044	1434	4893
	1560	450	1400	145029	1015	3463	145037	1352	4613	145045	1673	5708
	1760	450	1600	145030	1160	3958	145038	1546	5275	145046	1912	6524
	1960	450	1800	145031	1305	4453	145039	1739	5933	145047	2151	7339
800	460	600	300	145072	274	935	-	-	-	145073	461	1573
	560	600	400	145048	365	1245	145056	501	1709	145064	615	2098
	760	600	600	145049	548	1870	145057	751	2562	145065	922	3146
	960	600	800	145050	730	2491	145058	1002	3419	145066	1230	4197
	1160	600	1000	145051	913	3115	145059	1252	4272	145067	1537	5244
	1360	600	1200	145052	1096	3740	145060	1502	5125	145068	1844	6292
	1560	600	1400	145053	1278	4361	145061	1753	5981	145069	2152	7343
	1760	600	1600	145054	1461	4985	145062	2003	6834	145070	2459	8390
	1960	600	1800	145055	1643	5606	145063	2254	7691	145071	2767	9441

Δt50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δt40 or Δt30 output (see your installer or system designer or download from stelradprofessional.com).

For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.



LST Standard front case view.



LST Standard inside the casing showing the emitter.



LST Standard emitter, showing high level valve option (valve not included).



LST Standard circular knockout for TRV. Rectangular knockout for pipe.

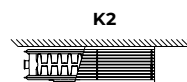
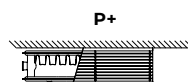
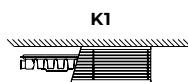




LST STANDARD DECO

50Δt

(75/65/20°C)



Casing Height mm	Casing Length mm	Emitter Height mm	Emitter Length mm	Stelrad UIN	Heat output Watts	Heat output Btu/hr	Stelrad UIN	Heat output Watts	Heat output Btu/hr	Stelrad UIN	Heat output Watts	Heat output Btu/hr
500	560	300	400	245000	196	669	245008	284	969	245016	348	1187
	760	300	600	245001	293	1000	245009	426	1454	245017	522	1781
	960	300	800	245002	391	1334	245010	568	1938	245018	696	2375
	1160	300	1000	245003	489	1668	245011	710	2423	245019	870	2968
	1360	300	1200	245004	587	2003	245012	852	2907	245020	1044	3562
	1560	300	1400	245005	685	2337	245013	994	3392	245021	1218	4156
	1760	300	1600	245006	782	2668	245014	1136	3876	245022	1392	4750
	1960	300	1800	245007	880	3003	245015	1278	4361	245023	1566	5343
650	560	450	400	245024	290	989	245032	386	1317	245040	478	1631
	760	450	600	245025	435	1484	245033	580	1979	245041	717	2446
	960	450	800	245026	580	1979	245034	773	2637	245042	956	3262
	1160	450	1000	245027	725	2474	245035	966	3296	245043	1195	4077
	1360	450	1200	245028	870	2968	245036	1159	3955	245044	1434	4893
	1560	450	1400	245029	1015	3463	245037	1352	4613	245045	1673	5708
	1760	450	1600	245030	1160	3958	245038	1546	5275	245046	1912	6524
	1960	450	1800	245031	1305	4453	245039	1739	5933	245047	2151	7339
800	460	600	300	245072	274	935	-	-	-	245073	461	1573
	560	600	400	245048	365	1245	245056	501	1709	245064	615	2098
	760	600	600	245049	548	1870	245057	751	2562	245065	922	3146
	960	600	800	245050	730	2491	245058	1002	3419	245066	1230	4197
	1160	600	1000	245051	913	3115	245059	1252	4272	245067	1537	5244
	1360	600	1200	245052	1096	3740	245060	1502	5125	245068	1844	6292
	1560	600	1400	245053	1278	4361	245061	1753	5981	245069	2152	7343
	1760	600	1600	245054	1461	4985	245062	2003	6834	245070	2459	8390
	1960	600	1800	245055	1643	5606	245063	2254	7691	245071	2767	9441

Δt50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δt40 or Δt30 output (see your installer or system designer or download from stelradprofessional.com).

For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.



LST Standard Deco front case view.



LST Standard Deco inside the casing showing the emitter.



LST Standard Deco emitter, showing high level valve option (valve not included).



LST Standard Deco circular knockout for TRV. Rectangular knockout for pipe.



RESIDENT LOUNGE

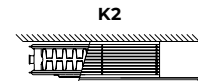
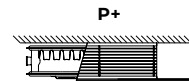
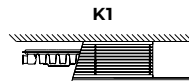


RAL 3015
Light
pink

LST STANDARD DECO COLOUR

50Δt

(75/65/20°C)



Casing Height mm	Casing Length mm	Emitter Height mm	Emitter Length mm	Stelrad UIN	Heat output Watts	Heat output Btu/hr	Stelrad UIN	Heat output Watts	Heat output Btu/hr	Stelrad UIN	Heat output Watts	Heat output Btu/hr
500	560	300	400	255000	196	669	255008	284	969	255016	348	1187
	760	300	600	255001	293	1000	255009	426	1454	255017	522	1781
	960	300	800	255002	391	1334	255010	568	1938	255018	696	2375
	1160	300	1000	255003	489	1668	255011	710	2423	255019	870	2968
	1360	300	1200	255004	587	2003	255012	852	2907	255020	1044	3562
	1560	300	1400	255005	685	2337	255013	994	3392	255021	1218	4156
	1760	300	1600	255006	782	2668	255014	1136	3876	255022	1392	4750
	1960	300	1800	255007	880	3003	255015	1278	4361	255023	1566	5343
650	560	450	400	255024	290	989	255032	386	1317	255040	478	1631
	760	450	600	255025	435	1484	255033	580	1979	255041	717	2446
	960	450	800	255026	580	1979	255034	773	2637	255042	956	3262
	1160	450	1000	255027	725	2474	255035	966	3296	255043	1195	4077
	1360	450	1200	255028	870	2968	255036	1159	3955	255044	1434	4893
	1560	450	1400	255029	1015	3463	255037	1352	4613	255045	1673	5708
	1760	450	1600	255030	1160	3958	255038	1546	5275	255046	1912	6524
	1960	450	1800	255031	1305	4453	255039	1739	5933	255047	2151	7339
800	460	600	300	255072	274	935	-	-	-	255073	461	1573
	560	600	400	255048	365	1245	255056	501	1709	255064	615	2098
	760	600	600	255049	548	1870	255057	751	2562	255065	922	3146
	960	600	800	255050	730	2491	255058	1002	3419	255066	1230	4197
	1160	600	1000	255051	913	3115	255059	1252	4272	255067	1537	5244
	1360	600	1200	255052	1096	3740	255060	1502	5125	255068	1844	6292
	1560	600	1400	255053	1278	4361	255061	1753	5981	255069	2152	7343
	1760	600	1600	255054	1461	4985	255062	2003	6834	255070	2459	8390
	1960	600	1800	255055	1643	5606	255063	2254	7691	255071	2767	9441

Δt50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δt40 or Δt30 output (see your installer or system designer or download from stelradprofessional.com).

For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.



LST Standard Deco front case view.



LST Standard Deco inside the casing showing the emitter.



LST Standard Deco emitter, showing high level valve option (valve not included).



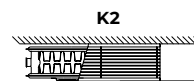
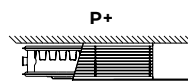
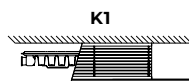
LST Standard Deco circular knockout for TRV. Rectangular knockout for pipe.





LST i PLUS

50Δt
(75/65/20°C)



Casing Height mm	Casing Length mm	Emitter Height mm	Emitter Length mm	Stelrad UIN	Heat output Watts	Heat output Btu/hr	Stelrad UIN	Heat output Watts	Heat output Btu/hr	Stelrad UIN	Heat output Watts	Heat output Btu/hr
500	650	300	400	145200	196	669	145248	284	969	145224	348	1187
	850	300	600	145201	293	1000	145249	426	1454	145225	522	1781
	1050	300	800	145202	391	1334	145250	568	1938	145226	696	2375
	1250	300	1000	145203	489	1668	145251	710	2423	145227	870	2968
	1450	300	1200	145204	587	2003	145252	852	2907	145228	1044	3562
	1650	300	1400	145205	685	2337	145253	994	3392	145229	1218	4156
	1850	300	1600	145206	782	2668	145254	1136	3876	145230	1392	4750
650	2050	300	1800	145207	880	3003	145255	1278	4361	145231	1566	5343
	650	450	400	145208	290	989	145256	386	1317	145232	478	1631
	850	450	600	145209	435	1484	145257	580	1979	145233	717	2446
	1050	450	800	145210	580	1979	145258	773	2637	145234	956	3262
	1250	450	1000	145211	725	2474	145259	966	3296	145235	1195	4077
	1450	450	1200	145212	870	2968	145260	1159	3955	145236	1434	4893
	1650	450	1400	145213	1015	3463	145261	1352	4613	145237	1673	5708
800	1850	450	1600	145214	1160	3958	145262	1546	5275	145238	1912	6524
	2050	450	1800	145215	1305	4453	145263	1739	5933	145239	2151	7339
	650	600	400	145216	365	1245	145264	501	1709	145240	615	2098
	850	600	600	145217	548	1870	145265	751	2562	145241	922	3146
	1050	600	800	145218	730	2491	145266	1002	3419	145242	1230	4197
	1250	600	1000	145219	913	3115	145267	1252	4272	145243	1537	5244
	1450	600	1200	145220	1096	3740	145268	1502	5125	145244	1844	6292
800	1650	600	1400	145221	1278	4361	145269	1753	5981	145245	2152	7343
	1850	600	1600	145222	1461	4985	145270	2003	6834	145246	2459	8390
	2050	600	1800	145223	1643	5606	145271	2254	7691	145247	2767	9441

Δt50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δt40 or Δt30 output (see your installer or system designer or download from stelradprofessional.com).

For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.



LST i Plus front case view.



LST i Plus inside the casing showing the emitter.



LST i Plus rectangular knockout for pipe.



Optional cover cap to discourage unauthorised tampering.



An arthritic adaptor is supplied as standard for special needs environments.



Accommodated within the casing, the Stelrad LST i Plus emitter, with TBSE valve arrangement and 2 x 1/2" BSP connections as standard.



Includes Danfoss RA-2000 TRV and copper pipe configuration.



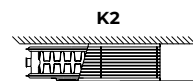
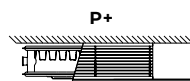
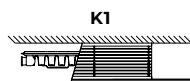
The remote sensing thermostatic valve gives accuracy of operation and the limiting device is completely hidden to prevent the maximum temperature being exceeded.





LST i PLUS DECO

50Δt
(75/65/20°C)



Casing Height mm	Casing Length mm	Emitter Height mm	Emitter Length mm	Stelrad UIN	Heat output Watts	Heat output Btu/hr	Stelrad UIN	Heat output Watts	Heat output Btu/hr	Stelrad UIN	Heat output Watts	Heat output Btu/hr
500	650	300	400	245200	196	669	245248	284	969	245224	348	1187
	850	300	600	245201	293	1000	245249	426	1454	245225	522	1781
	1050	300	800	245202	391	1334	245250	568	1938	245226	696	2375
	1250	300	1000	245203	489	1668	245251	710	2423	245227	870	2968
	1450	300	1200	245204	587	2003	245252	852	2907	245228	1044	3562
	1650	300	1400	245205	685	2337	245253	994	3392	245229	1218	4156
	1850	300	1600	245206	782	2668	245254	1136	3876	245230	1392	4750
	2050	300	1800	245207	880	3003	245255	1278	4361	245231	1566	5343
650	650	450	400	245208	290	989	245256	386	1317	245232	478	1631
	850	450	600	245209	435	1484	245257	580	1979	245233	717	2446
	1050	450	800	245210	580	1979	245258	773	2637	245234	956	3262
	1250	450	1000	245211	725	2474	245259	966	3296	245235	1195	4077
	1450	450	1200	245212	870	2968	245260	1159	3955	245236	1434	4893
	1650	450	1400	245213	1015	3463	245261	1352	4613	245237	1673	5708
	1850	450	1600	245214	1160	3958	245262	1546	5275	245238	1912	6524
	2050	450	1800	245215	1305	4453	245263	1739	5933	245239	2151	7339
800	650	600	400	245216	365	1245	245264	501	1709	245240	615	2098
	850	600	600	245217	548	1870	245265	751	2562	245241	922	3146
	1050	600	800	245218	730	2491	245266	1002	3419	245242	1230	4197
	1250	600	1000	245219	913	3115	245267	1252	4272	245243	1537	5244
	1450	600	1200	245220	1096	3740	245268	1502	5125	245244	1844	6292
	1650	600	1400	245221	1278	4361	245269	1753	5981	245245	2152	7343
	1850	600	1600	245222	1461	4985	245270	2003	6834	245246	2459	8390
	2050	600	1800	245223	1643	5606	245271	2254	7691	245247	2767	9441

Δt50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δt40 or Δt30 output (see your installer or system designer or download from stelradprofessional.com).

For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.



LST i Plus Deco front case view.



LST i Plus Deco inside the casing showing the emitter.



LST i Plus Deco rectangular knockout for pipe.



Optional cover cap to discourage unauthorised tampering.



An arthritic adaptor is supplied as standard for special needs environments.



Accommodated within the casing, the Stelrad LST i Plus Deco emitter, with TBSE valve arrangement and 2 x 1/2" BSP connections as standard.



Includes Danfoss RA-2000 TRV and copper pipe configuration.



The remote sensing thermostatic valve gives accuracy of operation and the limiting device is completely hidden to prevent the maximum temperature being exceeded.

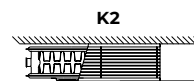
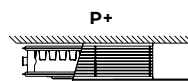
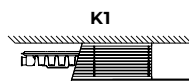




RAL 5015
Sky
blue

LST i PLUS DECO COLOUR

50Δt
(75/65/20°C)



Casing Height mm	Casing Length mm	Emitter Height mm	Emitter Length mm	Stelrad UIN	Heat output Watts	Heat output Btu/hr	Stelrad UIN	Heat output Watts	Heat output Btu/hr	Stelrad UIN	Heat output Watts	Heat output Btu/hr
500	650	300	400	255200	196	669	255248	284	969	255224	348	1187
	850	300	600	255201	293	1000	255249	426	1454	255225	522	1781
	1050	300	800	255202	391	1334	255250	568	1938	255226	696	2375
	1250	300	1000	255203	489	1668	255251	710	2423	255227	870	2968
	1450	300	1200	255204	587	2003	255252	852	2907	255228	1044	3562
	1650	300	1400	255205	685	2337	255253	994	3392	255229	1218	4156
	1850	300	1600	255206	782	2668	255254	1136	3876	255230	1392	4750
	2050	300	1800	255207	880	3003	255255	1278	4361	255231	1566	5343
650	650	450	400	255208	290	989	255256	386	1317	255232	478	1631
	850	450	600	255209	435	1484	255257	580	1979	255233	717	2446
	1050	450	800	255210	580	1979	255258	773	2637	255234	956	3262
	1250	450	1000	255211	725	2474	255259	966	3296	255235	1195	4077
	1450	450	1200	255212	870	2968	255260	1159	3955	255236	1434	4893
	1650	450	1400	255213	1015	3463	255261	1352	4613	255237	1673	5708
	1850	450	1600	255214	1160	3958	255262	1546	5275	255238	1912	6524
	2050	450	1800	255215	1305	4453	255263	1739	5933	255239	2151	7339
800	650	600	400	255216	365	1245	255264	501	1709	255240	615	2098
	850	600	600	255217	548	1870	255265	751	2562	255241	922	3146
	1050	600	800	255218	730	2491	255266	1002	3419	255242	1230	4197
	1250	600	1000	255219	913	3115	255267	1252	4272	255243	1537	5244
	1450	600	1200	255220	1096	3740	255268	1502	5125	255244	1844	6292
	1650	600	1400	255221	1278	4361	255269	1753	5981	255245	2152	7343
	1850	600	1600	255222	1461	4985	255270	2003	6834	255246	2459	8390
	2050	600	1800	255223	1643	5606	255271	2254	7691	255247	2767	9441

Δt50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δt40 or Δt30 output (see your installer or system designer or download from stelradprofessional.com).

For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.



LST i Plus Deco front case view.



LST i Plus Deco inside the casing showing the emitter.



LST i Plus Deco rectangular knockout for pipe.



Optional cover cap to discourage unauthorised tampering.



An anrhythmic adaptor is supplied as standard for special needs environments.



Accommodated within the casing, the Stelrad LST i Plus Deco emitter, with TBSE valve arrangement and 2 x 1/2" BSP connections as standard.



Includes Danfoss RA-2000 TRV and copper pipe configuration.



The remote sensing thermostatic valve gives accuracy of operation and the limiting device is completely hidden to prevent the maximum temperature being exceeded.

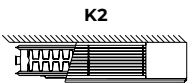




LST PLUS VERTICAL

50Δt

(75/65/20°C)



Casing Height mm	Casing Length mm	Emitter Height mm	Emitter Length mm	Stelrad UIN	Watts	Heat output Btu/hr
2110	560	1800	400	142241	1271	4337
	660	1800	500	142242	1588	5418
	760	1800	600	142243	1855	6330

Δt50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δt40 or Δt30 output (see your installer or system designer or download from stelradprofessional.com).

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For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.



LST Plus Vertical inside the casing showing the emitter.



LST Plus Vertical rectangular knockout for pipe.

5

YEAR WARRANTY ON CASING

10

YEAR WARRANTY ON EMITTER

BIM

AVAILABLE

10

BAR WORKING PRESSURE

CPD

AVAILABLE

✓

IN STOCK

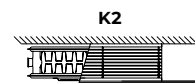
Traffic white



LST i PLUS XTRA PROTECTION

50Δt

(75/65/20°C)



Casing Height mm	Casing Length mm	Emitter Height mm	Emitter Length mm	Stelrad UIN	Heat output Watts	Btu/hr
650	650	450	400	146232	478	1631
	850	450	600	146233	717	2446
	1050	450	800	146234	956	3262
	1250	450	1000	146235	1195	4077
	1450	450	1200	146236	1434	4893
	1650	450	1400	146237	1673	5708
	1850	450	1600	146238	1912	6524
	2050	450	1800	146239	2151	7339
800	650	600	400	146240	615	2098
	850	600	600	146241	922	3146
	1050	600	800	146242	1230	4197
	1250	600	1000	146243	1537	5244
	1450	600	1200	146244	1844	6292
	1650	600	1400	146245	2152	7343
	1850	600	1600	146246	2459	8390
	2050	600	1800	146247	2767	9441

Δt50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δt40 or Δt30 output (see your installer or system designer or download from stelradprofessional.com).

For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.



LST i Plus Xtra Protection front case view.



LST i Plus Xtra Protection inside the casing showing the emitter.



LST i Plus Xtra Protection rectangular knockout for pipe.



Optional cover cap to discourage unauthorised tampering.



An anrhythmic adaptor is supplied as standard for special needs environments.



Accommodated within the casing, the Stelrad LST i Plus Xtra Protection emitter, with TBSE valve arrangement and 2 x 1/2" BSP connections as standard.



Includes Danfoss RA-2000 TRV and copper pipe configuration.



The remote sensing thermostatic valve gives accuracy of operation and the limiting device is completely hidden to prevent the maximum temperature being exceeded.



LECCO EXCLUSIVE TO
STELRAD GROUP PLC



KITCHEN & BATHROOM SERIES

Towel Rails and radiators specifically designed to complement the appearance of the room they're installed in.

Classic Towel Rail

Stainless Steel Towel Rail

Caliente Rail

Concord Rail

Como

Concord Side Chrome

Concord Side Concept

Vertical Ultra

Lecco

Concord Chrome Vertical



Straight
white

CLASSIC TOWEL RAIL

50 Δ t

(75/65/20°C)

STRAIGHT							STRAIGHT CHROME		
Height mm	Length mm	Max Projection mm	White UIN	Colour UIN	Heat output		Stelrad UIN	Heat output	
					Watts	Btu/hr		Watts	Btu/hr
760	500	100	148070	148070c	376	1282	147002	246	839
	600	100	148071	148071c	445	1517	147003	294	1003
1211	500	100	148072	148072c	576	1964	147004	379	1292
	600	100	148073	148073c	686	2339	147005	453	1545
1744	500	100	148074	148074c	844	2878	142768	557	1899
	600	100	148075	148075c	1000	3410	142769	667	2274

CURVED							CURVED CHROME		
Height mm	Length mm	Max Projection mm	White UIN	Colour UIN	Heat output		Stelrad UIN	Heat output	
					Watts	Btu/hr		Watts	Btu/hr
760	500	100	147006	147006c	376	1282	147012	246	839
	600	100	147007	147007c	445	1517	147013	294	1003
1211	500	100	147008	147008c	576	1964	147014	379	1292
	600	100	147009	147009c	686	2339	147015	453	1545
1744	500	100	147010	147010c	844	2878	147016	557	1899
	600	100	147011	147011c	1000	3410	147017	667	2274

Δ t50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δ t40 or Δ t30 output (see your installer or system designer or download from stelradprofessional.com).

CLASSIC MINI TOWEL RAIL

50 Δ t

(75/65/20°C)

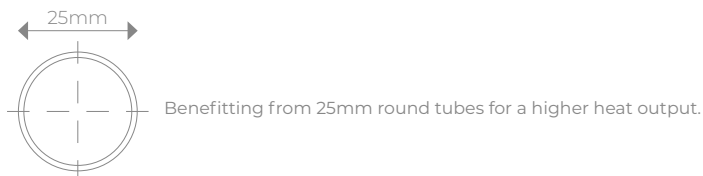
STRAIGHT							STRAIGHT CHROME		
Height mm	Length mm	Max Projection mm	White UIN	Colour UIN	Heat output		Stelrad UIN	Heat output	
					Watts	Btu/hr		Watts	Btu/hr
678	400	100	147000	147000c	273	931	147001	175	597

Δ t50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δ t40 or Δ t30 output (see your installer or system designer or download from stelradprofessional.com).

For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.

HORIZONTAL TUBE DIMENSION



COLOUR OPTIONS



Comes in White (RAL 9016) or Chrome as standard. Please refer to page 114 for colour options.

Please note that once a coloured radiator has been ordered, it cannot be cancelled or returned.





Polished
steel

STAINLESS STEEL TOWEL RAIL

50 Δ t

(75/65/20°C)

POLISHED STEEL

Height mm	Length mm	Stelrad UIN	Watts	Heat output Btu/hr
750	500	741001	190	648
1200	500	741002	299	1020
	600	741003	340	1160
1500	500	741004	370	1262

BRUSHED STEEL

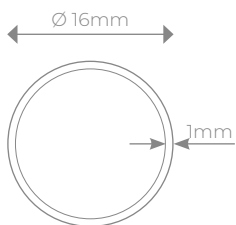
Height mm	Length mm	Stelrad UIN	Watts	Heat output Btu/hr
750	500	742001	190	648
1200	500	742002	299	1020
	600	742003	340	1160
1500	500	742004	370	1262

Δ t50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δ t40 or Δ t30 output (see your installer or system designer or download from stelradprofessional.com).

For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.

HORIZONTAL TUBE DIMENSION





CALIENTE RAIL

50Δt

(75/65/20°C)

STRAIGHT SINGLE

Height mm	Lengths mm	White UIN	Colour UIN	Watts	Heat output Btu/hr
755	450	407501450	407501450c	389	1327
	500	407501500	407501500c	431	1471
	600	407501600	407501600c	517	1764
	750	407501750	407501750c	645	2201
1199	450	401101450	401101450c	615	2098
	500	401101500	401101500c	675	2303
	600	401101600	401101600c	794	2709
	750	401101750	401101750c	972	3316
1791	450	401701450	401701450c	900	3071
	500	401701500	401701500c	986	3364
	600	401701600	401701600c	1158	3951
	750	401701750	401701750c	1416	4831
2013	450	402001450	402001450c	1002	3419
	500	402001500	402001500c	1099	3750
	600	402001600	402001600c	1294	4415
	750	402001750	402001750c	1586	5411

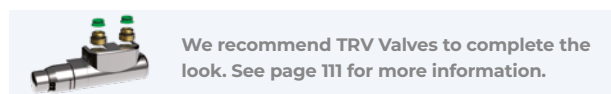
STRAIGHT DOUBLE

Height mm	Lengths mm	White UIN	Colour UIN	Watts	Heat output Btu/hr
755	450	407502450	407502450c	565	1928
	500	407502500	407502500c	626	2136
	600	407502600	407502600c	749	2556
	750	407502750	407502750c	934	3187
1199	450	401102450	401102450c	868	2962
	500	401102500	401102500c	963	3286
	600	401102600	401102600c	1154	3937
	750	401102750	401102750c	1441	4917
1791	450	401702450	401702450c	1268	4326
	500	401702500	401702500c	1402	4784
	600	401702600	401702600c	1670	5698
	750	401702750	401702750c	2073	7073
2013	450	402002450	402002450c	1427	4869
	500	402002500	402002500c	1576	5377
	600	402002600	402002600c	1874	6394
	750	402002750	402002750c	2321	7919

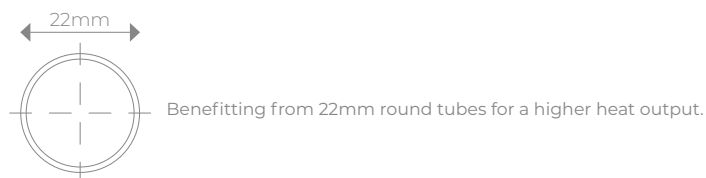
At50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δt40 or Δt30 output (see your installer or system designer or download from stelradprofessional.com).

For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.



HORIZONTAL TUBE DIMENSION



COLOUR OPTIONS

Comes in White as standard (RAL 9016). Please refer to page 114 for colour options.

Please note that once a coloured radiator has been ordered, it cannot be cancelled or returned.

Brackets are colour matched for White, Anthracite and Black rails; all other colours come with Chrome brackets.





RAL 6033
Mint
turquoise

CONCORD RAIL

50 Δ t

(75/65/20°C)

STRAIGHT SINGLE

Height mm	Length mm	Tap centres	White UIN	Colour UIN	Heat output Watts Btu/hr	
731	450	400	148581	148581c	342	1167
	600	550	148582	148582c	447	1525
1186	450	400	148583	148583c	530	1808
	600	550	148584	148584c	694	2368
1511	450	400	148585	148585c	666	2272
	600	550	148586	148586c	869	2965
1771	450	400	148587	148587c	777	2651
	600	550	148588	148588c	1010	3446

Δ t50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δ t40 or Δ t30 output (see your installer or system designer or download from stelradprofessional.com).

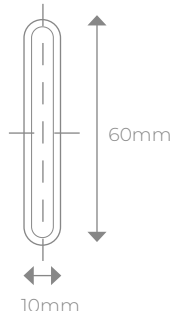
For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.



We recommend TRV Valves to complete the look. See page 111 for more information.

HORIZONTAL TUBE DIMENSION



COLOUR OPTIONS



Comes in White as standard (RAL 9016). Please refer to page 114 for colour options.

Please note that once a coloured radiator has been ordered, it cannot be cancelled or returned.





50 Δ t

(75/65/20°C)

STRAIGHT

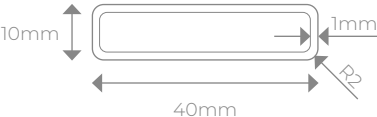
Height mm	Length mm	Stelrad UIN	Watts	Heat output Btu/hr
750	500	720001	247	843
1000	500	720002	306	1044
1200	500	720003	341	1164
1500	500	720004	421	1437

Δ t50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δ t40 or Δ t30 output (see your installer or system designer or download from stelradprofessional.com).

For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.

HORIZONTAL TUBE DIMENSION





CONCORD SIDE CHROME

50 Δ t

(75/65/20°C)

STRAIGHT

Height mm	Length mm	Stelrad UIN	Watts	Heat output Btu/hr
830	500	712001	221	754
1130	500	712002	297	1013
1430	500	712003	371	1266
1730	500	712004	448	1529

Δ t50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δ t40 or Δ t30 output (see your installer or system designer or download from stelradprofessional.com).

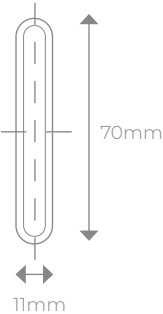
For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.



We recommend TRV Valves to complete the look. See page 111 for more information.

HORIZONTAL TUBE DIMENSION





CONCORD SIDE CONCEPT

50 Δ t
(75/65/20°C)

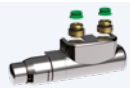
STRAIGHT

Height mm	Length mm	Stelrad UIN	Watts	Heat output Btu/hr
830	500	711001	374	1276
1130	500	711002	483	1648
1430	500	711003	602	2054

Δ t50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δ t40 or Δ t30 output (see your installer or system designer or download from stelradprofessional.com).

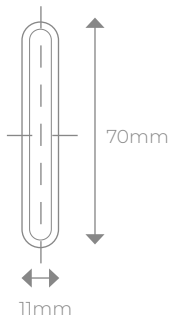
For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.



We recommend TRV Valves to complete the look. See page 111 for more information.

HORIZONTAL TUBE DIMENSION





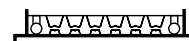
NL170
Graphite
black

VERTICAL ULTRA

50Δt

(75/65/20°C)

K2

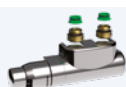


Front Panel Height mm	Emitter Height mm	Front Panel Length mm	Emitter Length mm	Stelrad UIN	Heat output Watts	Btu/hr
1040	1000	470	400	86110224	857	2924
		570	500	86110225	1071	3654
		670	600	86110226	1285	4384
1240	1200	470	400	86112224	999	3409
		570	500	86112225	1249	4262
		670	600	86112226	1499	5115
1840	1800	470	400	86118224	1476	5036
		570	500	86118225	1845	6295
		670	600	86118226	2214	7554
2040	2000	470	400	86120224	1584	5405
		570	500	86120225	1980	6756
		670	600	86120226	2376	8107

Δt50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δt40 or Δt30 output (see your installer or system designer or download from stelradprofessional.com).

For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.



We recommend TRV Valves to complete the look. See page 111 for more information.

VERTICAL ULTRA TOWEL RAIL BAR

Fits emitter length	Stelrad UIN	Radiator Height	Max no. of bars
400mm wide	83200004	1000	1
500mm wide	83200005	1200	2
600mm wide	83200006	1800	3
		2000	3

Towel rail bar is 120mm wider than actual radiator.
Maximum three towel rail bars per radiator.

For more information visit stelradprofessional.com

COLOUR OPTIONS

Please refer to page 114 for colour options.

All colour radiators have up to a 14 week lead time, and when a coloured radiator or radiators have been ordered they cannot be cancelled or returned.

NB: When choosing a colour only the front fascia panel can be coloured. Where the product is 1000mm and 1200mm, the emitter, top grille and side panels are black. Where the product is 1800mm and 2000mm, the emitter, top grille and side panels are white.



EXCLUSIVE TO
STELRAD GROUP PLC



50Δt

(75/65/20°C)

STRAIGHT

Height mm	Length mm	Stelrad UIN	Watts	Heat output Btu/hr
1200	500	730001	200	682

Δt50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δt40 or Δt30 output (see your installer or system designer or download from stelradprofessional.com).

For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.

HORIZONTAL TUBE DIMENSION





CONCORD CHROME VERTICAL

50 Δ t
(75/65/20°C)

SINGLE

Height mm	Length mm	Stelrad UIN	Watts	Heat output Btu/hr
1800	310	751101	395	1348
	390	751102	495	1688
	470	751103	528	1801
	604	751104	654	2232

Δ t50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δ t40 or Δ t30 output (see your installer or system designer or download from stelradprofessional.com).

For EN442 data, technical and installation information please visit stelradprofessional.com and search product downloads.

For systems not operating at DeltaT 50 the correction factors table on page 108 should be applied.



ADDITIONAL INFORMATION

EXTRA PERFORMANCE TO GUARANTEED STANDARDS

Stelrad combine the most sophisticated production resources in Europe with substantial investment in testing and verification of performance data - which has helped us create high output radiators delivering heating performance that exceeds expectation.

MORE CHOICE FOR APPLICATION FLEXIBILITY

A range of models provides extra sizing flexibility and covers a multitude of application requirements, including those where there are installation difficulties or where wall space is at a premium.

SUPERB QUALITY FROM DESIGN TO INSTALLATION

Our radiators are specifically designed to minimise any movement, providing a tight, professional fit that will remain in place, even after storage, transit and installation. Convector are precision welded directly onto the waterways for greater efficiency and economy, with flexible connection options for the highest of commercial and domestic application specifications.

Stelrad radiators are manufactured under ISO 9001 quality systems in the UK and every one comes wrapped in robust, practical packaging that will keep the product pristine, right through to installation. This clever packaging design allows installation to be completed prior to removal.

TEMPERATURE TABLE

For systems not operating at Δt_{50} the factors in the table below should be applied. The output of a given radiator can be obtained by multiplying the quoted Δt_{50} output by the operating factor. Conversely, to derive a non Δt_{50} output, divide the heat output required by the relevant operation factor. This ' Δt_{50} equivalent output' can then be used to select a radiator from the standard tables.

Δt	$^{\circ}\text{C}$ Operating Factor
20	0.304
25	0.406
30	0.515
35	0.629
40	0.748
45	0.872
50	1.000
55	1.132
60	1.267
65	1.406

The corrections factors are calculated using an average n-coefficient of 1.3

COMPUTER GENERATED IMAGES (CGI)

CGIs are for illustration purposes only.

BRANDED STICKER



Please note, all premium panel radiators have a Stelrad branded sticker on the front panel.

WARRANTY LIMITATIONS

Standard steel panel products, which are installed in toilets or any areas of high humidity (including bathrooms, kitchens and shower rooms, etc.) are limited to a twelve month parts and labour warranty.

APPLICATIONS

Stelrad radiators are suitable for two pipe installations. For single pipe applications, it is advisable to use diversion tees in the pipework, as this will assist in obtaining design performance from the radiators. Although our radiators are suitable for Microbore pipework, the back tappings make them unsuitable for twin entry valves.

INSTALLATION

Everything required for installation can be found within each radiator's packaging. Brackets are of a strong design, with open top and deep slots, which facilitate easy and secure installation. Plastic inserts seat the radiator precisely on the bracket minimising expansion and contraction noise.

The neat nickel-plated plug and vent provide a watertight joint, whilst complementing the superior finish.

To facilitate easy one off replacement, nickel-plated brass extension pieces are also available, complete with sealing washer, in 20mm, 30mm and 40mm options. Recommended height from the floor to the base of the radiator is 150mm minimum. This allows adequate airflow when the radiator is placed on the bracket.

CAUTION

When designing for domestic systems we recommend that the Stelrad radiators are only used in heating systems complying with British Standard Code of Practice for Central Heating for Domestic Premises BS EN 12828:2012 and BS EN12831-1:2017.

Single feed, direct cylinders are not recommended as should interchange of water occur, fresh aerated water would enter the heating system, resulting in corrosion.

WATER TREATMENT

On completion of the installation, the system should be properly flushed and filled in accordance with the British Standard Code of Practice BS7593:2019 for the Treatment of Water in Domestic Hot Water Central Heating Systems, Part L of Building Regulations and Good Practice Guidance for Scotland.

After installation of a new Stelrad radiator the central heating system should be cleaned and flushed with cleaner to remove existing contaminants, flux residue and other installation debris which, if left, can cause damage to the new radiator. Afterwards, treat the system with an inhibitor to ensure long term protection against corrosion and limescale.

A comprehensive range of quality chemicals including inhibitors, cleaners, leak sealers and noise reducers that protect and maintain central heating systems can be obtained from:

Sentinel Performance Solutions Ltd

7650 Daresbury Park,
Warrington,
Cheshire,
WA4 4BS
www.sentinelprotects.com

Fernox

Unit 2 Genesis Business Park,
Albert Drive,
Sheerwater,
Woking,
Surrey,
GU21 5RW
www.fernox.com

TWO COAT PAINT PROCESS

Each Stelrad radiator is subjected to a multi stage cleaning process before the paint is applied. This involves several rinsing stages, including an iron phosphate and demineralisation rinse. The first coat of paint is applied by electrophoresis and the radiator is then stoved and cooled. The second powder coat is applied and the radiator goes through a final curing stage. It is then allowed to cool, prior to packaging.

HEAT LOSS CALCULATORS

The Stelrad Basic & Advanced Heatloss Programme contains an inbuilt U value calculator.

Save time and effort by using the Stelrad heat loss calculators - the perfect solution for accurate sizing and design flexibility.

Basic: stelradprofessional.com/basic-heat-loss-calculator

Advanced: www.stelrad.com/starsapp/login

For further information and advice call 0800 876 6813.

DELIVERY INFORMATION (FOR CAST IRON COLUMNS ONLY)

Please note: Due to the weight of the product a 2-man lift is required and there is a £84 incl. VAT shipping charge per order, per destination for orders under £1200 incl. VAT.

The delivery driver is only able to stop at the closest point on the road at the nearest accessible external hard standing, i.e. pavement.

Due to health and safety legislation the driver is prohibited from lifting any heavy goods (25kg = max. single person lift). They are not insured to enter the property. It is your responsibility to organise the manpower thereafter to be available to move your radiators to a suitable and dry storage area.

Cast Iron Column radiators are delivered individually wrapped with each individual radiator layer separated with a thick card then secured flat onto the pallet(s).

Cast Iron Column radiators have up to a 15 working day lead time.

Returning Costs: To return a Cast Iron Column radiator(s) there is a restock charge of £42 per radiator (inclusive of VAT) and a carrier charge of £84 (inclusive of VAT). If there are more than five radiators being returned the carrier charge may increase, this will be discussed when you make your return request to Stelrad.

ACCESSORIES

VERTICAL ULTRA TOWEL RAIL BAR



400mm UIN 83200004
500mm UIN 83200005
600mm UIN 83200006

Available for the Vertical Ultra only.
Maximum three bars per Vertical.

EXTENSION PIECES



Optional extension pieces
for easy replacement.

20mm UIN 9176
30mm UIN 9177
40mm UIN 9178

Available for all the products within
the Kitchen & Bathroom Series,
Stelrad Series, Designer Series &
Special Application Series.

3/4" VALVE ADAPTOR



Optional 3/4" valve adaptor
for connection without
performance reduction.
UIN 140117

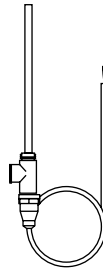
Available for all the products
in the Kitchen & Bathroom
Series, Stelrad Series & Special
Application Series.

COLUMN FLOOR SUPPORTING BRACKETS



UIN 148137 White
UIN 148137c Coloured

TOWEL RAIL ELECTRIC HEATER ELEMENT



Electric heating element
150 watt UIN 141536
300 watt UIN 141531
615 watt UIN 141532

Available for the Classic Towel Rail,
Caliente Rail & Concord Rail.

BLANKING PLUG



1/2" Blanking Plug
UIN 140072

Available for all products.

AIR VENT



1/2" Air vent
UIN 140071

Available for all products.

FLOOR MOUNTING BRACKETS



300mm UIN 9179
450mm UIN 9180

500mm UIN 9197
600mm UIN 9181

700mm UIN 9182
(sold single)

Available for all the products in the Stelrad Series. Plus the Compact with
Style & Special Application Series.

Recommend to use 3 on products that are 1800mm or longer.

Applicable for P1, K1 & K2 radiators.

For additional information on alternative floor mounting brackets, please
call 0800 876 6813.

FULL HEIGHT & ANTI-LIFT BRACKETS



300mm wide UIN 9191
400mm wide UIN 9192
450mm wide UIN 9193
500mm wide UIN 9194
600mm wide UIN 9195
700mm wide UIN 9196

Full height and anti-lift brackets are available for a secure fixing in commercial applications.

Available for all the products within the Stelrad Series plus the Planar & Compact with Style within the Designer Series.

PACKAGING & FIXINGS



Robust packaging protects the product right through to hand over. Installation instructions can be found on the reverse of the identification label.

Example packaging above, the packaging for each radiator will vary.

Available for compact and panel radiators.

All fixing requirements are complete within the packaging. Content will vary depending on product.

Air Vent & Blanking Plug



Brackets

Saddle Strips

Branded Clips

CENTRE TAP TRV



Available for the Compact Vertex, Compact with Style Vertical, Planar Vertical, Swing, Caliente Rail,* Concord Rail,* Concord Side Chrome,* Concord Side Concept* and Vertical Ultra.

*Angled Right Centre Tap TRVs only available for towel rails.

UIN	Elements
14531310	CENTRE TAP TRV STRAIGHT WHITE -10MM
14531312	CENTRE TAP TRV STRAIGHT WHITE -1/2IN
14531315	CENTRE TAP TRV STRAIGHT WHITE -15MM
14531410	CENTRE TAP TRV STRAIGHT CHROME -10MM
14531412	CENTRE TAP TRV STRAIGHT CHROME -1/2IN
14531415	CENTRE TAP TRV STRAIGHT CHROME -15MM
14531510	CENTRE TAP TRV ANGLED L WHITE -10MM
14531512	CENTRE TAP TRV ANGLED L WHITE -1/2IN
14531515	CENTRE TAP TRV ANGLED L WHITE -15MM
14531610	CENTRE TAP TRV ANGLED L CHROME -10MM
14531612	CENTRE TAP TRV ANGLED L CHROME -1/2IN
14531615	CENTRE TAP TRV ANGLED L CHROME -15MM
14531710	CENTRE TAP TRV ANGLED R WHITE -10MM*
14531712	CENTRE TAP TRV ANGLED R WHITE -1/2IN*
14531715	CENTRE TAP TRV ANGLED R WHITE -15MM*
14531810	CENTRE TAP TRV ANGLED R CHROME -10MM*
14531812	CENTRE TAP TRV ANGLED R CHROME -1/2IN*
14531815	CENTRE TAP TRV ANGLED R CHROME -15MM*

CAST IRON COLUMN ACCESSORIES

Type	Stelrad UIN
130mm Shrouds & Base Plates - Antique Brass	262001
130mm Shrouds & Base Plates - Chrome	262002
130mm Shrouds & Base Plates - Natural Brass	262003
130mm Shrouds & Base Plates - Natural Pewter	262004
130mm Shrouds & Base Plates - Satin Nickel	262005
130mm Shrouds & Base Plates - Unlacquered Brass	262006
300mm Shrouds & Base Plates - Antique Brass	262007
300mm Shrouds & Base Plates - Chrome	262008
300mm Shrouds & Base Plates - Natural Brass	262009
300mm Shrouds & Base Plates - Natural Pewter	262010
300mm Shrouds & Base Plates - Satin Nickel	262011
300mm Shrouds & Base Plates - Unlacquered Brass	262012
Wall Stay - Antique Brass	262013
Wall Stay - Chrome	262014
Wall Stay - Natural Brass	262015
Wall Stay - Natural Pewter	262016
Wall Stay - Satin Nickel	262017
Wall Stay - Unlacquered Brass	262018

Type	Stelrad UIN
Windsor Angled Manual - Antique Brass	262019
Windsor Angled Manual - Chrome	262020
Windsor Angled Manual - Natural Brass	262021
Windsor Angled Manual - Natural Pewter	262022
Windsor Angled Manual - Satin Nickel	262023
Windsor Angled Manual - Unlacquered Brass	262024
Windsor Angled TRV - Antique Brass	262025
Windsor Angled TRV - Chrome	262026
Windsor Angled TRV - Natural Brass	262027
Windsor Angled TRV - Natural Pewter	262028
Windsor Angled TRV - Satin Nickel	262029
Windsor Angled TRV - Unlacquered Brass	262030
Windsor Corner TRV - Antique Brass	262031
Windsor Corner TRV - Chrome	262032
Windsor Corner TRV - Natural Brass	262033
Windsor Corner TRV - Natural Pewter	262034
Windsor Corner TRV - Satin Nickel	262035
Windsor Corner TRV - Unlacquered Brass	262036

SHROUDS & BASE PLATES

UIN 262001
130mm
Antique Brass



UIN 262008
300mm
Chrome



WALL STAYS

UIN 262013
Antique Brass



UIN 262014
Chrome



WINDSOR ANGLED MANUAL'S

UIN 262019
Antique Brass



UIN 262020
Chrome



WINDSOR CORNER TRV'S

UIN 262035
Satin Nickel



UIN 262036
Unlacquered Brass

SWITCH ON TO STELRAD



Alu Simple Dry



Fantasia Fluid



Agata

ELECTRIC[®] SERIES

The Electric Series is made up of expertly selected steel and aluminium radiators and towel radiators, which provide unbeatable quality & design to suit every room and decor.

COLOUR GUIDE

55 COLOUR OPTIONS. 14-DAY LEAD TIME.

Stelrad Radiators are available in white (RAL 9016) as standard, however the specific radiators identified below are **now available in a variety of colours within 14 working days.**

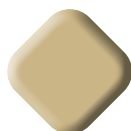
STANDARD COLOUR



RAL 9016
Traffic white

DESIGNER SERIES - Compact with Style, Planar, Concord and Column ranges
KITCHEN & BATHROOM SERIES - Classic Towel Rail, Caliente Rail & Concord Rail Ranges.

RAL COLOURS - Satin Finish



1001
Beige



1013
Oyster white



1015
Light ivory



9001
Cream



9002
Grey white



9003
Signal white



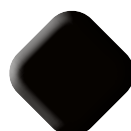
9010
Pure white



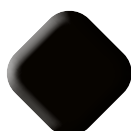
9016
Traffic white



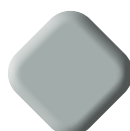
9018
Papyrus white



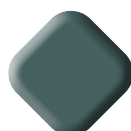
9005
Jet black



9017
Traffic black



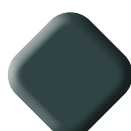
7001
Silver grey



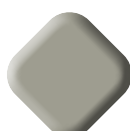
7011
Iron grey



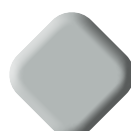
7015
Slate grey



7016
Anthracite grey



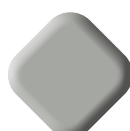
7030
Stone grey



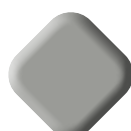
7032
Pebble grey



7035
Light grey



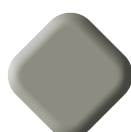
7036
Platinum grey



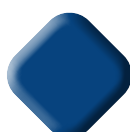
7037
Dusty grey



7038
Agate grey



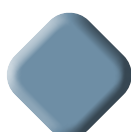
7039
Quartz grey



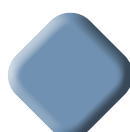
5002
Ultramarine blue



5010
Gentian blue



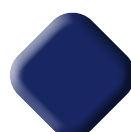
5012
Light blue



5014
Pigeon blue



5015
Sky blue

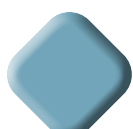


5022
Night blue

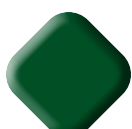
Please note: When a coloured radiator or radiators have been ordered they cannot be cancelled or returned.



RAL COLOURS (continued)



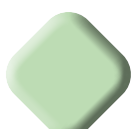
5024
Pastel blue



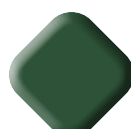
6005
Light moss green



6018
Yellow green



6019
Pastel green



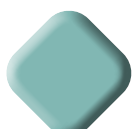
6020
Chrome green



6027
Light green



6033
Mint turquoise



6034
Pastel turquoise



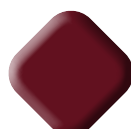
3000
Flame red



3002
Carmine red



3003
Ruby red



3005
Wine red



2003
Pastel orange



2008
Bright red orange



1004
Golden yellow



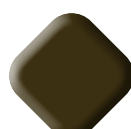
1016
Sulphur yellow



1021
Colza yellow



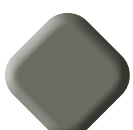
3015
Light pink



8014
Sepia



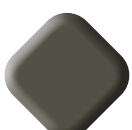
8017
Chocolate brown



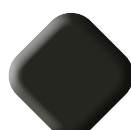
7026
Granite



1019
Cappuccino

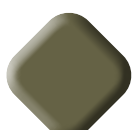


8028
Terra brown



9011
Graphite black

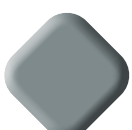
METALLIC



1247M
Bronze metallic



7001M
Silver metallic



9007M
Grey metallic

To request up to
5 colour samples, please
email sales@stelrad.com
or call **0800 876 6813** with your
choices and address details.

*The colours shown are reproduced
as accurately as this printing
process will allow.*

COLOUR GUIDE

Stelrad Radiators are available in white (RAL 9016) as standard, however the specific radiators identified below are **now available in a variety of colours.**

STANDARD COLOUR



RAL 9016
Traffic white

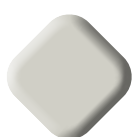
DESIGNER SERIES - Concord configurable options

Please note: these radiators have up to an 8 week lead time

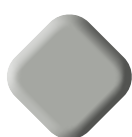
RAL COLOURS



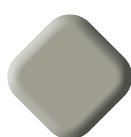
RAL 7035
Pale grey



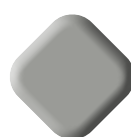
RAL 7038
Agate grey



RAL 7036
Platinum grey



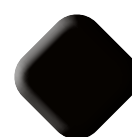
RAL 7030
Stone grey



RAL 7037
Dusty grey



RAL 7015
Slate grey



RAL 9005*
Jet black



RAL 8017
Chocolate brown



RAL 1016
Sulphur yellow



RAL 1021
Cadmium yellow



RAL 1004
Dark golden yellow



RAL 2008
Light red orange



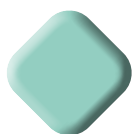
RAL 3000
Flame red



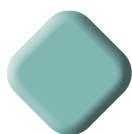
RAL 3003
Ruby red



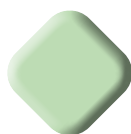
RAL 3005
Wine red



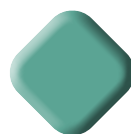
RAL 6027
Light green



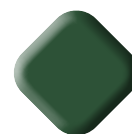
RAL 6034
Pastel turquoise



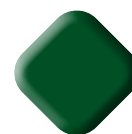
RAL 6019
Pastel green



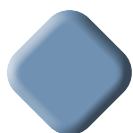
RAL 6033
Turquoise blue



RAL 6020
Chrome green



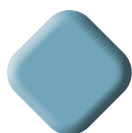
RAL 6005
Light moss green



RAL 5014
Pigeon blue



RAL 5002
Ultramarine blue



RAL 5024
Pastel blue



RAL 5022
Night blue



RAL 5010
Gentian blue



RAL 9016
Traffic white



RAL 9010
Pure white



RAL 9001
Cream



RAL 1013
Pearl white



RAL 1015
Light ivory

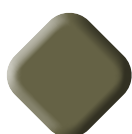


RAL 9002
Grey white

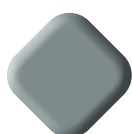
METALLIC COLOURS



N206 BR0006
Silver metallic



N204 BR0004
Bronze metallic



N206 BR0007
Grey metallic

Please note: When a coloured radiator or radiators have been ordered they cannot be cancelled or returned.

KITCHEN AND BATHROOM SERIES - Vertical Ultra* / DESIGNER SERIES - Swing

Please note: these radiators have up to a 14 week lead time

NATURAL COLOURS



NT110
Papyrus white



NT120
Pearl white



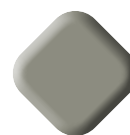
NT130
Champagne



NT140
Beige



NT160
Pebble grey



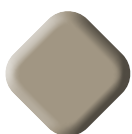
NT170
Quartz grey



SN110
Cream white



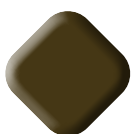
SN120
Cream



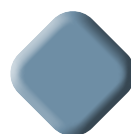
SN130
Mocca



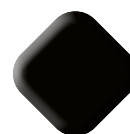
SN140
Bordeaux



SN150
Sepia



SN160
Pale blue

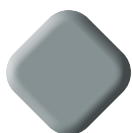


SN170
Black

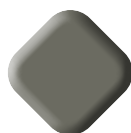
METALLIC COLOURS



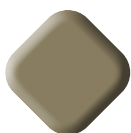
ML110
Dove grey



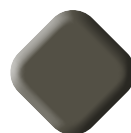
ML120
Titanium grey



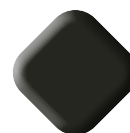
ML140
Granite



ML150
Cappuccino



ML160
Terra brown



ML170
Graphite black

RAL COLOURS



A1004
Golden yellow



A2003
Pastel orange



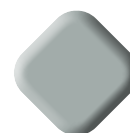
A3002
Carmine red



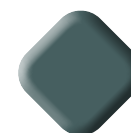
A5002
Ultramarine blue



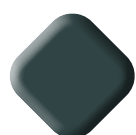
A6018
Yellow green



A7001
Silver grey



A7011
Iron grey



A7016
Anthracite grey



A7030
Stone grey



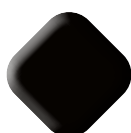
A7035
Light grey



A8017
Chocolate brown



A9003
Signal white



A9005
Jet black

To request up to
5 colour samples, please
email sales@stelrad.com
or call **0800 876 6813** with your
choices and address details.

*The colours shown are reproduced
as accurately as this printing
process will allow.*

*When choosing a colour only the front fascia panel can be coloured.
Where the product height is 1000mm and 1200mm, the emitter, top grille
and side panels are black. If the product height is 1800mm and 2000mm,
the emitter, top grille and side panels are white.

For further information on RAL colours please visit
www.ralcolorchart.com

GLOSSARY

BIID	The British Institute of Interior Design is a professional organisation for commercial and residential interior designers in Britain.
BSP	British Standard Piping.
Btu/hr	British Thermal Unit per hour is the standard measurement used to state the amount of output of any heat generating device.
CETIAT tested	A leading independent French laboratory which conducts testing and assessments.
CIBSE	The Chartered Institution of Building Services Engineers is the prime source of expertise in the Building Services industry.
Δt	Refers to the difference in temperature between the water circulating in the central heating system and that of the ambient temperature. It is important to use the correct Δt when selecting your radiators, as the same radiator will have different outputs at different water temperatures.
Δt50	Δt50 is the UK standard, however Stelrad also quote at lower levels for lower water temperature systems.
	EN 442 is the European standard which defines the manufacturing standards for radiators and convectors which operate at temperatures of less than 120°C. The standard defines the type of steel which must be used, the type of pressure testing which must be carried out and the accuracy of the heat outputs quoted in the literature.
Heat loss	Is the amount of heat a room loses, it is therefore an important calculation when determining what size radiator is required to heat a room to the correct level.
ISO14001	Is a set of International regulations related to the environment.
ISO45001	Is a set of International regulations related to health and safety.
ISO9001	Is a set of International regulations related to quality management systems.
ISO50001	Is a set of International regulations related to energy management systems.
K1	Also known as Type 11, is a type of radiator with 1 radiator panel and 1 set of convection fins.
K2	Also known as Type 22, is a type of radiator with 2 radiator panels and 2 sets of convection fins.
K3	Also known as Type 33, is a type of radiator with 3 radiator panels and 3 sets of convection fins.
K4	Also known as Type 44, is a type of radiator with 4 radiator panels and 4 sets of convection fins.
	MARC - the Manufacturers' Association of Radiators and Convectors.
P+	Also known as Type 21, is a type of radiator with 2 radiator panels and 1 set of convection fins.
P1	Also known as Type 10, is a type of radiator with 1 radiator panel and no convection fins.
P2	Also known as Type 20, is a type of radiator with 2 radiator panels and no convection fins.
RAL	A European wide colour matching system.
TBOE / BOE	Refers to which position the pipes are connected to the radiator, OE means opposite end i.e. 1 pipe on each side, TB is top bottom i.e. 1 pipe is connected to the top and 1 to the bottom, B is both pipes connected to the bottom.
UIN	Is the unique identification number for Stelrad products.
Warranty	The warranty covers any defect that is attributable to a manufacturing, assembly or material fault. Further details available on request.
Watts	Is another measurement for heat output.

ICON KEY



5 year warranty that covers any defect that is attributable to a manufacturing, assembly or material fault. Further details available on request.



10 year warranty that covers any defect that is attributable to a manufacturing, assembly or material fault. Further details available on request.



15 year warranty that covers any defect that is attributable to a manufacturing, assembly or material fault. Further details available on request.



25 year warranty that covers any defect that is attributable to a manufacturing, assembly or material fault. Further details available on request.



Continuing Professional Development. CIBSE (Chartered Institute of British Service Engineers) CPD approved courses available.



All radiators with this logo are made to order. Made to order radiators cannot be cancelled or returned once ordered.



Building Information Modelling. Visit stelradprofessional.com to download BIM components.



Identified colour radiators have up to a 4 week lead time.



Identified radiators have up to a 5 week lead time.



Identified colour radiators have up to a 6 week lead time.



Identified colour radiators have up to an 8 week lead time.



Identified colour radiators have up to a 14 week lead time.



The maximum working pressure is the limit at which the system can operate. Different designs and types of construction requires different gauges of steel in order achieve the desired working pressure.



This product comes with a Zinc coating to provide additional protection to help the radiators retain their appearance and prevent corrosion.



Concord Plane, Concord Lo-Line and Concord Vertical are manufactured using 1.25mm thick steel.



Concord Slimline radiators are manufactured using 1.5mm thick steel.



Heavy Duty Planar and Heavy Duty Deco radiators are manufactured using 3.2mm thick steel.



Video available - visit stelradprofessional.com



Fully recyclable products and packaging.



An independently verified Environmental Product Declaration, based on a life cycle assessment (LCA) and compliant with ISO 14025 and EN 15804 standards.

CORPORATE SOCIAL RESPONSIBILITY (CSR)

Stelrad recognises that its success is built on integrating business values and operations to meet the expectations of stakeholders. Stelrad's social, economic and environmental responsibilities are to these stakeholders, which are demonstrated throughout its business practices, policies and achievements. Stelrad are committed to Integrated Management Systems for control of Quality, Health and Safety and Environment, which are certificated to BSI OHSAS / ISO standards.

Wherever possible, Stelrad sources renewable and recyclable materials. 100% of all metal and other raw materials throughout the manufacturing process are recycled.

A full CSR policy document is available on request.

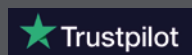
Accreditations



Memberships



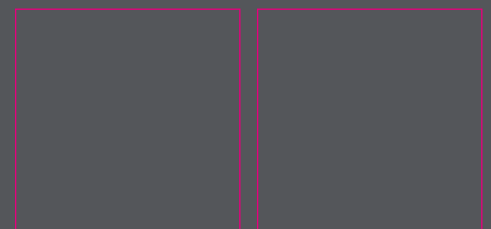
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UIN 207599
TRB/500/0626



The Cover Laminate Film is made with 30% raw material
obtained from chemically recycled post-consumer plastic waste.