

RON, water only, size & price list JULY 2021 (exc. VAT)													RON, water only, size & price list JULY 2021 (exc. VAT)														
POLISHED ALUMINIUM			No of sections										POLISHED ALUMINIUM			No of sections											
			3		4		5		6		7					8		9		10		11					
			Width of radiator (mm)		156		208		260		312		364					Width of radiator (mm)		416		468		520		572	
Height (mm)	Output per section (watts)	W = watts	W	£	W	£	W	£	W	£	W	£	Height (mm)	Output per section (watts)	W = watts	W	£	W	£	W	£	W	£	W	£		
200	28		83	190	110	250	138	309	165	368	193	427	200	35		220	486	248	546	276	605	303	665				
400	51		154	227	205	297	257	367	308	437	359	507	400	65		411	577	462	647	513	717	565	791				
600	73		218	293	291	378	364	463	437	548	510	633	600	92		582	718	655	803	728	891	801	976				
1000	115		345	385	460	498	575	611	690	729	805	842	1000	146		920	955	1035	1068	1150	1181	1265	1294				
1500	163		489	510	652	661	815	816	978	966	1141	1118	1500	206		1304	1269	1468	1420	1631	1575	1794	1725				
1800	190		571	577	762	751	952	922	1142	1093	1333	1265	1800	241		1523	1439	1714	1610	1904	1781	2094	1951				

MATT ALUMINIUM & BEAUTIFUL ANODISED GOLD													MATT ALUMINIUM & BEAUTIFUL ANODISED GOLD														
MATT ALUMINIUM & BEAUTIFUL ANODISED GOLD			No of sections										MATT ALUMINIUM & BEAUTIFUL ANODISED GOLD			No of sections											
			3		4		5		6		7					8		9		10		11					
			Width of radiator (mm)		156		208		260		312		364					Width of radiator (mm)		416		468		520		572	
Height (mm)	Output per section (watts)	W = watts	W	£	W	£	W	£	W	£	W	£	Height (mm)	Output per section (watts)	W = watts	W	£	W	£	W	£	W	£	W	£		
200	34		103	301	138	397	172	493	207	588	241	683	200	44		276	779	310	875	344	970	379	1065				
400	64		192	353	257	464	321	576	385	688	449	800	400	81		513	911	577	1022	641	1134	706	1252				
600	91		273	451	364	584	455	719	546	853	637	988	600	115		728	1123	819	1257	910	1397	1001	1532				
1000	144		431	593	575	771	719	949	863	1134	1006	1313	1000	182		1150	1492	1294	1670	1438	1849	1582	2028				
1500	204		611	771	815	1005	1019	1247	1223	1482	1427	1718	1500	258		1631	1952	1834	2188	2038	2429	2242	2664				
1800	239		716	863	954	1133	1193	1398	1431	1663	1670	1928	1800	302		1909	2198	2147	2286	2386	2727	2624	2992				

COLOURS/COLOUR MATCH													COLOURS/COLOUR MATCH														
COLOURS/COLOUR MATCH			No of sections										COLOURS/COLOUR MATCH			No of sections											
			3		4		5		6		7					8		9		10		11					
			Width of radiator (mm)		156		208		260		312		364					Width of radiator (mm)		416		468		520		572	
Height (mm)	Output per section (watts)	W = watts	W	£	W	£	W	£	W	£	W	£	Height (mm)	Output per section (watts)	W = watts	W	£	W	£	W	£	W	£	W	£		
200	34		103	313	138	368	172	430	207	490	241	551	200	44		276	612	310	673	344	733	379	795				
400	64		192	346	257	411	321	483	385	554	449	625	400	81		513	696	577	767	641	838	706	913				
600	91		273	410	364	488	455	574	546	659	637	745	600	115		728	830	819	916	910	1006	1001	1091				
1000	144		431	480	575	577	719	685	863	795	1006	902	1000	182		1150	1009	1294	1116	1438	1223	1582	1330				
1500	204		611	589	815	718	1019	862	1223	1003	1427	1144	1500	258		1631	1284	1834	1425	2038	1571	2242	1712				
1800	239		716	645	954	795	1193	823	1431	1111	1670	1270	1800	302		1909	1432	2147	1590	2386	1748	2624	1907				

SUBLIMATION PRINT FINISHES; COPPER PIPE, ANTIQUE & SHIPYARD													SUBLIMATION PRINT FINISHES; COPPER PIPE, ANTIQUE & SHIPYARD														
SUBLIMATION PRINT FINISHES; COPPER PIPE, ANTIQUE & SHIPYARD			No of sections										SUBLIMATION PRINT FINISHES; COPPER PIPE, ANTIQUE & SHIPYARD			No of sections											
			3		4		5		6		7					8		9		10		11					
			Width of radiator (mm)		156		208		260		312		364					Width of radiator (mm)		416		468		520		572	
Height (mm)	Output per section (watts)	W = watts	W	£	W	£	W	£	W	£	W	£	Height (mm)	Output per section (watts)	W = watts	W	£	W	£	W	£	W	£	W	£		
200	34		103	323	138	426	172	529	207	631	241	733	200	44		276	836	310	939	344	1041	379	1143				
400	64		192	379	257	498	321	618	385	738	449	858	400	81		513	977	577	1097	641	1217	706	1343				
600	91		273	484	364	627	455	772	546	916	637	1060	600	115		728	1205	819	1349	910	1499	1001	1644				
1000	144		431	636	575	827	719	1019	863	1217	1006	1409	1000	182		1150	1601	1294	1793	1438	1984	1582	2176				
1500	204		611	827	815	1079	1019	1339	1223	1590	1427	1843	1500	258		1631	2095	1834	2348	2038	2607	2242	2859				
1800	239		716	926	954	1216	1193	1500	1431	1784	1670	2069	1800	302		1909	2359	2147	2230	2386	2927	2624	3211				

If you would like a colour match chip service for sign off, they are £29 wholesale.
Towel rails can be added at an additional cost of £120
To convert heat output to BTU/hr multiply the figure shown for watts by 3.412
All heat outputs in this list are calculated in accordance with BS EN442, based on a Delta T of 50°C - for an explanation of this and to calculate performance at different Delta Ts please see Connections are 1/2" BSP opposite end side unless otherwise specified
Bottom connections can be specified for £74 extra per radiator wholesale
All Eskimo products are designed & manufactured in the UK, by Eskimo. If you require export packaging, this is £45 wholesale. Standard carriage in the UK is £35 per radiator.

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c. VAT)				RON, water only, size & price list JULY 2021 (exc. VAT)														RON, water on					
				POLISHED ALUMINIUM		No of sections														POLISHED ALUMINIUM			
12		13				14		15		16		17		18		19				20			
624		676				728		780		832		884		936		988				104			
W	£	W	£	Height (mm)	Output per section (watts)	W = watts	W	£	W	£	W	£	W	£	W	£	W	£	Height (mm)	Output per section (watts)	W = watts	W	
331	724	358	784	200	35		386	846	413	906	441	965	468	1025	496	1084	524	1143	200	35		551	
616	861	667	931	400	65		718	1001	770	1071	821	1141	872	1211	924	1281	975	1351	400	65		1026	
874	1061	946	1146	600	92		1019	1231	1092	1316	1165	1401	1238	1487	1311	1571	1383	1656	600	92		1456	
1380	1410	1495	1523	1000	146		1610	1636	1725	1749	1840	1862	1955	1975	2070	2092	2185	2205	1000	146		2300	
1957	1876	2120	2028	1500	206		2283	2178	2446	2333	2609	2484	2772	3764	2935	2785	3098	2937	1500	206		3261	
2285	2127	2475	2298	1800	241		2665	2468	2856	2639	3046	2814							1800	241			

				MATT ALUMINIUM & BEAUTIFUL ANODISED GOLD		No of sections														MATT ALUMINIUM & BEAUTIFUL ANODISED GOLD			
12		13				14		15		16		17		18		19				20			
624		676				728		780		832		884		936		988				104			
W	£	W	£	Height (mm)	Output per section (watts)	W = watts	W	£	W	£	W	£	W	£	W	£	W	£	Height (mm)	Output per section (watts)	W = watts	W	
413	1161	448	1257	200	44		482	1358	517	1454	551	1550	586	1645	620	1740	654	1836	200	44		689	
770	1364	834	1474	400	81		898	1586	962	1698	1026	1809	1091	1921	1155	2033	1219	2145	400	81		1283	
1092	1666	1183	1801	600	115		1274	1934	1365	2069	1456	2203	1547	2338	1638	2472	1729	2607	600	115		1820	
1725	2213	1869	2390	1000	182		2013	2569	2157	2748	2300	2926	2444	3105	2588	3290	2732	3469	1000	182		2876	
2446	2899	2650	3135	1500	258		2853	3370	3057	3611	3261	3847	3465	4081	3669	4317	3873	4551	1500	258		4076	
2863	3262	3102	3527	1800	302		3340	3792	3579	4055	3817	4327							1800	302			

				COLOURS/COLOUR MATCH		No of sections														COLOURS/COLOUR MATCH			
12		13				14		15		16		17		18		19				20			
624		676				728		780		832		884		936		988				104			
W	£	W	£	Height (mm)	Output per section (watts)	W = watts	W	£	W	£	W	£	W	£	W	£	W	£	Height (mm)	Output per section (watts)	W = watts	W	
413	855	448	916	200	44		482	981	517	1042	551	1102	586	1164	620	1224	654	1285	200	44		689	
770	984	834	1055	400	81		898	1126	962	1197	1026	1268	1091	1339	1155	1410	1219	1481	400	81		1283	
1092	1177	1183	1262	600	115		1274	1348	1365	1434	1456	1519	1547	1605	1638	1690	1729	1776	600	115		1820	
1725	1440	1869	1547	1000	182		2013	1655	2157	1761	2300	1868	2444	1975	2588	2086	2732	2193	1000	182		2876	
2446	1851	2650	1992	1500	258		2853	2133	3057	2278	3261	2419	3465	2438	3669	2701	3873	2842	1500	258		4076	
2863	2069	3102	2227	1800	302		3340	2386	3579	2545	3817	2706							1800	302			

				SUBLIMATION PRINT FINISHES; COPPER PIPE, ANTIQUE & SHIPYARD		No of sections														SUBLIMATION PRINT FINISHES; COPPER PIPE, ANTIQUE & SHIPYARD			
12		13				14		15		16		17		18		19				20			
624		676				728		780		832		884		936		988				104			
W	£	W	£	Height (mm)	Output per section (watts)	W = watts	W	£	W	£	W	£	W	£	W	£	W	£	Height (mm)	Output per section (watts)	W = watts	W	
413	1246	448	1349	200	44		482	1458	517	1560	551	1663	586	1765	620	1868	654	1970	200	44		689	
770	1463	834	1582	400	81		898	1702	962	1823	1026	1942	1091	2062	1155	2182	1219	2302	400	81		1283	
1092	1788	1183	1932	600	115		1274	2076	1365	2220	1456	2364	1547	2509	1638	2653	1729	2797	600	115		1820	
1725	2375	1869	2565	1000	182		2013	2757	2157	2949	2300	3140	2444	3332	2588	3531	2732	3723	1000	182		2876	
2446	3112	2650	3365	1500	258		2853	3616	3057	3875	3261	4128	3465	4380	3669	4633	3873	4884	1500	258		4076	
2863	3501	3102	3785	1800	302		3340	4069	3579	4352	3817	4643							1800	302			

If you would like a colour match chip service for sign off, they are £29 wholesale.

Towel rails can be added at an additional cost of £120

To convert heat output to BTU/hr multiply the figure shown for watts by 3.412

All heat outputs in this list are calculated in accordance with BS EN442, based on a Delta T of 50°C - for an explanation of this and to calculate performance at different Delta Ts please see the technical pages in the brochure

Connections are 1/2" BSP opposite end side unless otherwise specified

Bottom connections can be specified for £74 extra per radiator *wholesale*

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No of sections											POLISHED ALUMINIUM		No of sections											
21													26											
22													27											
23													28											
24													29											
25													30											
40													3											
1092													16											
1144													16											
1196													16											
1248													16											
1300													16											
£	W	£	W	£	W	£	W	£	W	£	Height (mm)	Output per section (watts)	W = watts	W	£	W	£	W	£	W	£	W	£	W
1202	579	1261	606	1322	634	1381	661	1440	689	1499	200	35	716	1558	744	1618	772	1681	799	1740	827	1799	854	
1422	1078	1492	1129	1565	1180	1635	1232	1705	1283	1776	400	65	1334	1846	1386	1916	1437	1986	1488	2056	1540	2126	1591	
1746	1529	1831	1602	1916	1675	2001	1747	2086	1820	2171	600	92	1893	2256	1966	2341	2039	2426	2111	2511	2184	2599	2257	
2318	2416	2431	2531	2544	2646	2657	2761	2773	2876	2887	1000	146	2991	3000	3106	3113	3221	3226	3336	3339	3451	3456	3566	
3091	3424	3243	3587	3393							1500	206												
											1800	241												

No of sections											MATT ALUMINIUM & BEAUTIFUL ANODISED GOLD		No of sections											
21													26											
22													27											
23													28											
24													29											
25													30											
40													3											
1092													16											
1144													16											
1196													16											
1248													16											
1300													16											
£	W	£	W	£	W	£	W	£	W	£	Height (mm)	Output per section (watts)	W = watts	W	£	W	£	W	£	W	£	W	£	W
1932	723	2027	758	2122	792	2218	827	2314	861	2409	200	44	896	2504	930	2600	964	2701	999	2797	1033	2893	1068	
2256	1347	2368	1411	2485	1475	2597	1540	2709	1604	2820	400	81	1668	2932	1732	3044	1796	3156	1860	3266	1924	3378	1989	
2747	1911	2881	2002	3016	2093	3149	2184	3284	2275	3418	600	115	2366	3553	2457	3687	2548	3822	2639	3955	2730	4096	2821	
3647	3019	3826	3163	4005	3307	4183	3451	4367	3595	4546	1000	182	3738	4725	3882	4903	4026	5082	4170	5261	4313	5446	4457	
4794	4280	5028	4484	5136							1500	258												
											1800	302												

No of sections											COLOURS/COLOUR MATCH		No of sections											
21													26											
22													27											
23													28											
24													29											
25													30											
40													3											
1092													16											
1144													16											
1196													16											
1248													16											
1300													16											
£	W	£	W	£	W	£	W	£	W	£	Height (mm)	Output per section (watts)	W = watts	W	£	W	£	W	£	W	£	W	£	W
1346	723	1407	758	1467	792	1529	827	1589	861	1650	200	44	896	1712	930	1772	964	1836	999	1898	1033	1958	1068	
1552	1347	1624	1411	1699	1475	1770	1540	1841	1604	1912	400	81	1668	1983	1732	2054	1796	2125	1860	2197	1924	2268	1989	
1865	1911	1951	2002	2037	2093	2122	2184	2208	2275	2293	600	115	2366	2379	2457	2464	2548	2550	2639	2635	2730	2724	2821	
2299	3019	2407	3163	2513	3307	2620	3451	2731	3595	2008	1000	182	3738	2945	3882	3052	4026	3159	4170	3266	4313	3377	4457	
2986	4280	3127	4484	3268							1500	258												
											1800	302												

No of sections											SUBLIMATION PRINT FINISHES; COPPER PIPE, ANTIQUE & SHIPYARD		No of sections											
21													26											
22													27											
23													28											
24													29											
25													30											
40													3											
1092													16											
1144													16											
1196													16											
1248													16											
1300													16											
£	W	£	W	£	W	£	W	£	W	£	Height (mm)	Output per section (watts)	W = watts	W	£	W	£	W	£	W	£	W	£	W
2073	723	2175	758	2278	792	2380	827	2483	861	2585	200	44	896	2688	930	2790	964	2899	999	3002	1033	3105	1068	
2421	1347	2541	1411	2667	1475	2787	1540	2907	1604	3026	400	81	1668	3146	1732	3266	1796	3386	1860	3505	1924	3626	1989	
2948	1911	3092	2002	3236	2093	3380	2184	3524	2275	3668	600	115	2366	3813	2457	3957	2548	4101	2639	4245	2730	4396	2821	
3914	3019	4106	3163	4298	3307	4489	3451	4687	3595	4879	1000	182	3738	4829	3882	5262	4026	5454	4170	5646	4313	5844	4457	
5144	4280	5396	4484	5649							1500	258												
											1800	302												

service for sign off, they are £29 wholesale.
 Total cost of £120
 Multiply the figure shown for watts by 3.412
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 explanation of this and to calculate performance at different Delta Ts please see the technical pages in the brochure
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POLISHED ALUMINIUM			No of sections													POLISHED ALUMINIUM																
1			32			33			34			35			36			37			38			3								
12			Width of radiator (mm)			1664			1716			1768			1820			1872			1924			Width of radiator (mm)			1976			20:		
£	Height (mm)	Output per section (watts)	W = watts			W	£	W	£	W	£	W	£	W	£	W	£	W	£	W	£	W	£	W	£	W	£	W	£			
1859	200	35	882	1918	909	1977	937	2037	964	2097	992	2156	1020	2215	200	35	1047	2274	1075													
2196	400	65	1642	2266	1694	2340	1745	2410	1796	2480	1847	2550	1899	2620	400	65	1950	2690	2001													
2684	600	92	2330	2769	2403	2854	2475	2939	2548	3024	2621	3109	2694	3194	600	92	2767	3279	2839													
3569	1000	146													1000	146																
	1500	206													1500	206																
	1800	241													1800	241																

MATT ALUMINIUM & BEAUTIFUL ANODISED GOLD																MATT ALUMINIUM & BEAUTIFUL ANODISED GOLD																
POLISHED ALUMINIUM			No of sections													POLISHED ALUMINIUM																
1			32			33			34			35			36			37			38			3								
12			Width of radiator (mm)			1664			1716			1768			1820			1872			1924			Width of radiator (mm)			1976			20:		
£	Height (mm)	Output per section (watts)	W = watts			W	£	W	£	W	£	W	£	W	£	W	£	W	£	W	£	W	£	W	£	W	£	W	£			
2989	200	44	1102	3083	1137	3179	1171	3275	1206	3371	1240	3466	1274	3561	200	44	1309	3657	1343													
3490	400	81	2053	3601	2117	3720	2181	3830	2245	3942	2309	4054	2373	4166	400	81	2438	4277	2502													
4231	600	115	2912	4364	3003	4499	3094	4633	3185	4768	3276	4902	3367	5037	600	115	3458	5171	3549													
5624	1000	182													1000	182																
	1500	258													1500	258																
	1800	302													1800	302																

COLOURS/COLOUR MATCH																COLOURS/COLOUR MATCH																
POLISHED ALUMINIUM			No of sections													POLISHED ALUMINIUM																
1			32			33			34			35			36			37			38			3								
12			Width of radiator (mm)			1664			1716			1768			1820			1872			1924			Width of radiator (mm)			1976			20:		
£	Height (mm)	Output per section (watts)	W = watts			W	£	W	£	W	£	W	£	W	£	W	£	W	£	W	£	W	£	W	£	W	£	W	£			
2019	200	44	1102	2080	1137	2141	1171	2201	1206	2263	1240	2323	1274	2384	200	44	1309	2364	1343													
2339	400	81	2053	2410	2117	2484	2181	2555	2245	2626	2309	2697	2373	2768	400	81	2438	2766	2502													
2810	600	115	2912	2895	3003	2982	3094	3067	3185	3153	3276	3238	3367	3324	600	115	3458	3342	3549													
3483	1000	182													1000	182																
	1500	258													1500	258																
	1800	302													1800	302																

SUBLIMATION PRINT FINISHES; COPPER PIPE, ANTIQUE & SHIPYARD																SUBLIMATION PRINT FINISHES; COPPER PIPE, ANTIQUE & SHIPYARD																
POLISHED ALUMINIUM			No of sections													POLISHED ALUMINIUM																
1			32			33			34			35			36			37			38			3								
12			Width of radiator (mm)			1664			1716			1768			1820			1872			1924			Width of radiator (mm)			1976			20:		
£	Height (mm)	Output per section (watts)	W = watts			W	£	W	£	W	£	W	£	W	£	W	£	W	£	W	£	W	£	W	£	W	£	W	£			
3207	200	44	1102	3309	1137	3412	1171	3515	1206	3617	1240	3719	1274	3822	200	44	1309	3925	1343													
3746	400	81	2053	3865	2117	3992	2181	4111	2245	4231	2309	4351	2373	4471	400	81	2438	4590	2502													
4540	600	115	2912	4684	3003	4828	3094	4972	3185	5117	3276	5261	3367	5405	600	115	3458	5550	3549													
6036	1000	182													1000	182																
	1500	258													1500	258																
	1800	302													1800	302																

If you would like a colour match chip service for sign off, they are £29 wholesale.
 Towel rails can be added at an additional cost of £120
 To convert heat output to BTU/hr multiply the figure shown for watts by 3.412
 All heat outputs in this list are calculated in accordance with BS EN442, based on a Delta T of 50°C - for an explanation of this and to calculate performance at different Delta Ts please see the technical pages in the brochure or on the website.
 Connections are 1/2" BSP opposite end side unless otherwise specified
 Bottom connections can be specified for £74 extra per radiator *wholesale*
 All Eskimo products are designed & manufactured in the UK, by Eskimo. If you require export packaging, this is £45 wholesale. Standard carriage in the UK is £35 per radiator.



price list JULY 2021 (exc. VAT)										RON, water only, size & price list JULY 2021 (exc. VAT)																	
No of sections										POLISHED ALUMINIUM				No of sections													
9														44 45 46 47 48 49 50													
28														2288 2340 2392 2444 2496 2548 2600													
										Width of radiator (mm)																	
£	W	£	W	£	W	£	W	£	W	Height (mm)	Output per section (watts)	W = watts	W	£	W	£	W	£	W	£	W	£	W	£	W	£	
2333	1102	2393	1130	2697	1157	2515	1185	2574		200	35		1212	2634	1240	2693	1268	2753	1295	2812	1323	2871	1350	2931	1378	2990	
2760	2053	2829	2104	3190	2157	2970	2207	3040		400	65		2258	3114	2309	3184	2361	3254	2412	3323	1924	3394	2515	3464	2566	3534	
3364	2912	3454	2985	3892	3058	3624	3131	3708		600	92		3203	3793	3276	3878	3349	3963	3422	4048	3495	4133	3568	4218	3640	4307	
										1000	146																
										1500	206																
										1800	241																

No of sections										MATT ALUMINIUM & BEAUTIFUL ANODISED GOLD				No of sections													
9														44 45 46 47 48 49 50													
28														2288 2340 2392 2444 2496 2548 2600													
										Width of radiator (mm)																	
£	W	£	W	£	W	£	W	£	W	Height (mm)	Output per section (watts)	W = watts	W	£	W	£	W	£	W	£	W	£	W	£	W	£	
3753	1378	3848	1412	4338	1447	4449	1481	4555		200	44		1516	4660	1550	4765	1584	4870	1619	4976	1653	5080	1688	5185	1722	5290	
4389	2566	4501	2630	5073	2694	5196	2758	5319		400	81		2823	5448	2887	5571	2951	5693	3015	5816	1924	5940	3143	6063	3207	6185	
5305	3640	5446	3731	6138	3822	6285	3913	6434		600	115		4004	6581	4095	6729	4186	6877	4277	7025	4368	7172	4459	7321	4550	7475	
										1000	182																
										1500	258																
										1800	302																

No of sections										COLOURS/COLOUR MATCH				No of sections													
9														44 45 46 47 48 49 50													
28														2288 2340 2392 2444 2496 2548 2600													
										Width of radiator (mm)																	
£	W	£	W	£	W	£	W	£	W	Height (mm)	Output per section (watts)	W = watts	W	£	W	£	W	£	W	£	W	£	W	£	W	£	
2506	1378	2567	1412	2878	1447	2950	1481	3017		200	44		1516	3084	1550	3151	1584	3217	1619	3284	1653	3352	1688	3419	1722	3485	
2912	2566	2983	2630	3347	2694	3425	2758	3504		400	81		2823	3586	2887	3664	2951	3742	3015	3821	1924	3899	3143	3977	3207	4056	
3495	3640	3584	3731	4026	3822	4119	3913	4214		600	115		4004	4307	4095	4401	4186	4496	4277	4589	4368	4684	4459	4778	4550	4877	
										1000	182																
										1500	258																
										1800	302																

No of sections										SUBLIMATION PRINT FINISHES; COPPER PIPE, ANTIQUE & SHIPYARD				No of sections													
9														44 45 46 47 48 49 50													
28														2288 2340 2392 2444 2496 2548 2600													
										Width of radiator (mm)																	
£	W	£	W	£	W	£	W	£	W	Height (mm)	Output per section (watts)	W = watts	W	£	W	£	W	£	W	£	W	£	W	£	W	£	
4027	1378	4129	1412	4656	1447	4775	1481	4888		200	44		1516	5001	1550	5113	1584	5226	1619	5340	1653	5452	1688	5565	1722	5677	
4710	2566	4830	2630	5445	2694	5576	2758	5708		400	81		2823	5847	2887	5978	2951	6110	3015	6242	1924	6374	3143	6506	3207	6638	
5693	3640	5844	3731	6587	3822	6745	3913	6905		600	115		4004	7063	4095	7221	4186	7380	4277	7539	4368	7697	4459	7856	4550	8021	
										1000	182																
										1500	258																
										1800	302																

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 £35 per radiator. wholesale. Standard carriage in the UK is £35 per radiator.