

A white Ultraheat Compact 4 radiator is mounted on a white wall above a wooden surface. The radiator has a modern, rectangular design with vertical fins. It is connected to a heating system via two copper-colored pipes with white TRV valves. A green plant is visible in the top left corner.

ULTRAHEAT

Compact 4

Atlas Heating Supplies Ltd
Nett Trade Price List (+VAT)
OCTOBER 2021

LARGE RANGE OF RADIATORS IN STOCK

Durable and versatile, Compact 4 offers a range of cost-effective, rapid heating solutions for homes & working environments.

10 YEAR GUARANTEE

Each radiator is individually tested and supplied complete with a 10 year guarantee against any defects as a result of a manufacturing or a material fault. All radiators are pressure tested at 13 Bars before despatch to guarantee a working pressure of 10 Bars.

- **Quality:** all radiators are manufactured under BS EN ISO 9000 quality system accepted by BSI.
- **Material:** conforms to BS1449, Part 1, products are manufactured from 1.20mm cold rolled steel.
- **Installation:** each radiator is supplied with concealed brackets, 1/2 self-jointing air vents and plugs in protective, heavy duty packaging.

INSTALLATION GUIDE

For maximum efficiency radiators should be fixed at no more or less than the measurements given on the drawings herein, from finished floor level.

We supply a bottom opposite end (BOE) connection pipe positioning guide for the manual valve, please allow 35mm to the centre of the pipe. For TRV valve allow 45mm to pipe centre. To prevent damage, it is strongly recommended that protective packaging is left on the radiator until installation is complete. Simply remove lug protectors and pre-cut tapping connection.

- **Finish:** each radiator is degreased and electrostatically powder coated with epoxy polyester stove enamel, after an application of water based primer. Oven baked to provide a high gloss finish in white enamel (RAL 9016), the finished surface requires no further painting.
- **Water Treatment:** on completion of the installation the system should be properly flushed and filled in accordance with the British Standard Code of Practice for the Treatment of Water in Domestic Hot Water Central Heating System BS7593.

IMPORTANT

Please read the following points carefully before installing your ULTRAHEAT radiator:

- DO** make sure that you have considered the design and layout of your central heating system as this will ensure satisfactory functioning of the system in general, and the radiators in particular.
 - DO** vent your system properly. Leak and corrosion problems are usually due to excess air getting into the system.
 - DO** ensure that the drain points are at the lowest points in the system.
 - DO** make absolutely certain that the system is thoroughly flushed before it is commissioned. Rinse out all metal, flux and other foreign residues; the cause of pin-holing.
 - DO** avoid over pumping the system, which causes negative pressure aeration, one of the most common causes of corrosion.
 - DO** add an approved chemical inhibitor as an additional safeguard, but remember that it is no substitute for good installation practice.
 - DO** observe the above basic guidance. Not only will you protect your guarantee, but you will have years of trouble-free service from your radiator.
- DON'T forget - the best radiators deserve the best installation practice.

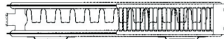
Prices valid from 1st October 2021



Type SF



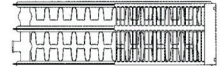
Type HF



Type DS/DF



Type TS



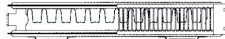
Height	Width		Code	Output ΔT50°C		Price	Code	Output ΔT50°C		Price	Code	Output ΔT50°C		Price	Code	Output ΔT50°C		Price
mm	mm	inch	H+Type+W	BTU	Watts	£/Each	H+Type+W	BTU	Watts	£/Each	H+Type+W	BTU	Watts	£/Each	H+Type+W	BTU	Watts	£/Each
200 7.9"	800	31.5	-	-	-	-	-	-	-	-	2DS800	2003	586	£45.81	2TS800	2730	799	£79.10
	900	35.4	-	-	-	-	-	-	-	-	2DS900	2253	660	£51.42	2TS900	3071	899	£91.37
	1000	39.4	-	-	-	-	-	-	-	-	2DSI000	2504	733	£57.14	2TSI000	3412	999	£99.72
	1100	43.3	-	-	-	-	-	-	-	-	-	-	-	-	2TSI100	3753	1099	£109.47
	1200	47.2	-	-	-	-	-	-	-	-	2DSI200	3004	880	£68.73	2TSI200	4095	1199	£120.81
	1300	51.2	-	-	-	-	-	-	-	-	2DSI300	3255	953	£95.73	-	-	-	-
	1400	55.1	-	-	-	-	-	-	-	-	2DSI400	3505	1026	£98.10	2TSI400	4777	1399	£142.25
	1600	63	-	-	-	-	-	-	-	-	2DSI600	4006	1173	£102.84	2TSI600	5459	1598	£163.97
	1800	70.9	-	-	-	-	-	-	-	-	2DSI800	4507	1319	£128.07	2TSI800	6142	1798	£187.85
	2000	78.7	-	-	-	-	-	-	-	-	2DS2000	5007	1466	£145.07	2TS2000	6824	1998	£242.51
	2200	86.6	-	-	-	-	-	-	-	-	2DS2200	5508	1613	£171.74	2TS2200	7507	2198	£264.63
	2400	94.5	-	-	-	-	-	-	-	-	2DS2400	6009	1759	£187.35	-	-	-	-
	2700	106.3	-	-	-	-	-	-	-	-	2DS2700	6760	1979	£218.31	-	-	-	-
3000	118.1	-	-	-	-	-	-	-	-	2DS3000	7511	2199	£242.56	-	-	-	-	
300 11.8"	400	15.7	3SF400	739	216	£14.85	3HF400	1120	328	£24.65	3DF400	1437	421	£28.18	3TS400	1985	581	£42.79
	500	19.7	3SF500	924	271	£16.60	3HF500	1400	410	£28.01	3DF500	1797	526	£29.49	3TS500	2481	727	£44.63
	600	23.6	3SF600	1109	325	£17.75	3HF600	1680	492	£34.50	3DF600	2156	631	£33.75	3TS600	2978	872	£52.45
	700	27.6	3SF700	1293	379	£20.84	3HF700	1961	574	£38.99	3DF700	2515	736	£39.44	3TS700	3474	1017	£57.50
	800	31.5	3SF800	1478	433	£23.94	3HF800	2241	656	£43.81	3DF800	2875	842	£45.11	3TS800	3970	1162	£64.80
	900	35.4	3SF900	1663	487	£26.62	3HF900	2521	738	£48.88	3DF900	3234	947	£50.46	3TS900	4467	1308	£72.26
	1000	39.4	3SFI000	1848	541	£29.99	3HFI000	2801	820	£54.76	3DFI000	3593	1052	£56.67	3TSI000	4963	1453	£80.92
	1100	43.3	3SFI100	2033	595	£32.91	3HFI100	3081	902	£60.24	3DFI100	3953	1157	£62.42	3TSI100	5459	1598	£89.03
	1200	47.2	3SFI200	2217	649	£36.35	3HFI200	3361	984	£66.31	3DFI200	4312	1262	£68.81	3TSI200	5955	1744	£98.05
	1300	51.2	3SFI300	2402	703	£39.20	3HFI300	3641	1066	£71.82	3DFI300	4671	1368	£74.61	3TSI300	6452	1889	£106.21
	1400	55.1	3SFI400	2587	757	£42.44	3HFI400	3921	1148	£78.06	3DFI400	5030	1473	£81.14	3TSI400	6948	2034	£115.43
	1600	63	3SFI600	2957	866	£49.26	3HFI600	4481	1312	£90.01	3DFI600	5749	1683	£93.33	3TSI600	7941	2325	£133.10
	1800	70.9	3SFI800	3326	974	£55.75	3HFI800	5041	1476	£102.17	3DFI800	6468	1894	£106.09	3TSI800	8933	2615	£151.14
	2000	78.7	3SF2000	3696	1082	£65.29	3HF2000	5602	1640	£116.03	3DF2000	7186	2104	£124.17	3TS2000	9926	2906	£177.27
	2200	86.6	3SF2200	4065	1190	£73.98	-	-	-	-	3DF2200	7905	2314	£140.30	3TS2200	10918	3197	£215.85
	2400	94.5	3SF2400	4435	1298	£83.06	-	-	-	-	3DF2400	8624	2525	£158.03	3TS2400	11911	3487	£242.69
	2700	106.3	3SF2700	4989	1461	£99.02	-	-	-	-	3DF2700	9702	2840	£185.00	3TS2700	13400	3923	£298.65
3000	118.1	3SF3000	5544	1623	£114.72	-	-	-	-	3DF3000	10780	3156	£205.56	-	-	-	-	
400 15.7"	v300	11.8	-	-	-	-	-	-	-	-	4vDF300	1242	364	£34.11	-	-	-	-
	400	15.7	4SF400	952	279	£16.01	4HF400	1428	418	£25.49	4DF400	1840	539	£31.16	-	-	-	-
	500	19.7	4SF500	1190	349	£18.23	4HF500	1785	523	£28.70	4DF500	2300	674	£33.63	4TS500	3182	932	£63.44
	600	23.6	4SF600	1428	418	£21.27	4HF600	2142	627	£33.35	4DF600	2760	808	£39.93	4TS600	3818	1118	£76.04
	700	27.6	4SF700	1666	488	£24.33	4HF700	2499	732	£38.60	4DF700	3221	943	£46.23	4TS700	4454	1304	£83.76
	800	31.5	4SF800	1905	558	£27.78	4HF800	2855	836	£43.89	4DF800	3681	1078	£52.55	4TS800	5091	1490	£95.78
	900	35.4	4SF900	2143	627	£31.93	4HF900	3212	941	£49.14	4DF900	4141	1212	£58.84	4TS900	5727	1677	£107.79
	1000	39.4	4SFI000	2381	697	£34.99	4HFI000	3569	1045	£54.47	4DFI000	4601	1347	£65.15	4TSI000	6363	1863	£119.70
	1100	43.3	4SFI100	2619	767	£38.42	4HFI100	3926	1150	£59.66	4DFI100	5061	1482	£71.45	4TSI100	7000	2049	£132.96
	1200	47.2	4SFI200	2857	836	£41.85	4HFI200	4283	1254	£64.93	4DFI200	5521	1616	£77.76	4TSI200	7636	2236	£145.09
	1300	51.2	4SFI300	3095	906	£45.27	4HFI300	4640	1359	£70.49	4DFI300	5981	1751	£84.41	4TSI300	8272	2422	£158.68
	1400	55.1	4SFI400	3333	976	£48.69	4HFI400	4997	1463	£76.04	4DFI400	6441	1886	£91.05	4TSI400	8909	2608	£170.88
	1500	59.1	4SFI500	3571	1046	£52.82	4HFI500	5354	1568	£82.99	4DFI500	6901	2021	£98.44	-	-	-	-
	1600	63	4SFI600	3809	1115	£55.52	4HFI600	5711	1672	£85.99	4DFI600	7361	2155	£102.97	4TSI600	10181	2981	£197.09
	1800	70.9	4SFI800	4285	1255	£62.34	4HFI800	6425	1881	£97.09	4DFI800	8281	2425	£116.27	4TSI800	11454	3353	£223.75
	2000	78.7	4SF2000	4761	1394	£68.34	4HF2000	7139	2090	£111.16	4DF2000	9202	2694	£129.44	4TS2000	12727	3726	£268.23
	2200	86.6	4SF2200	5237	1533	£79.31	4HF2200	7852	2299	£127.55	4DF2200	10122	2963	£147.42	4TS2200	13999	4099	£314.37
	2400	94.5	4SF2400	5714	1673	£91.05	4HF2400	8566	2508	£161.34	4DF2400	11042	3233	£166.97	-	-	-	-
	2700	106.3	4SF2700	6428	1882	£105.58	-	-	-	-	4DF2700	12422	3637	£194.38	-	-	-	-
	3000	118.1	4SF3000	7142	2091	£118.52	-	-	-	-	4DF3000	13802	4041	£220.32	-	-	-	-
500 19.7"	v200	7.9	5vSF200	516	151	£19.70	-	-	-	-	5vDF200	994	291	£38.78	-	-	-	-
	v300	11.8	5vSF300	773	226	£20.25	-	-	-	-	5vDF300	1493	437	£39.13	-	-	-	-
	300	11.8	5SF300	859	251	£24.50	-	-	-	-	5DF300	1659	486	£44.85	-	-	-	-
	400	15.7	5SF400	1145	335	£18.60	5HF400	1717	503	£28.01	5DF400	2212	648	£33.68	-	-	-	-
	500	19.7	5SF500	1431	419	£21.34	5HF500	2147	629	£31.40	5DF500	2765	810	£38.55	5TS500	3824	1120	£77.45
	600	23.6	5SF600	1717	503	£24.33	5HF600	2576	754	£37.65	5DF600	3318	971	£46.22	5TS600	4589	1343	£93.03
	700	27.6	5SF700	2004	587	£28.15	5HF700	3005	880	£43.94	5DF700	3871	1133	£53.93	5TS700	5353	1567	£102.56
	800	31.5	5SF800	2290	670	£32.33	5HF											



Type SF



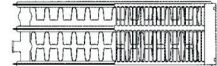
Type HF



Type DS/DF



Type TS



Height	Width		Code	Output $\Delta T50^{\circ}\text{C}$		Price	Code	Output $\Delta T50^{\circ}\text{C}$		Price	Code	Output $\Delta T50^{\circ}\text{C}$		Price	Code	Output $\Delta T50^{\circ}\text{C}$		Price
500 19.7"	1500	59.1	5SF1500	4293	1257	£60.58	5HF1500	6440	1886	£97.41	5DF1500	8295	2429	£116.30	-	-	-	-
	1600	63	5SF1600	4580	1341	£62.76	5HF1600	6869	2011	£103.95	5DF1600	8848	2590	£122.59	5TS1600	12236	3582	£234.28
	1800	70.9	5SF1800	5152	1508	£70.73	5HF1800	7728	2263	£116.84	5DF1800	9954	2914	£137.98	5TS1800	13766	4030	£263.58
	2000	78.7	5SF2000	5725	1676	£79.10	5HF2000	8587	2514	£135.98	5DF2000	11060	3238	£154.87	5TS2000	15295	4478	£313.19
	2200	86.6	5SF2200	6297	1844	£90.92	5HF2200	9446	2765	£154.08	5DF2200	12166	3562	£177.11	5TS2200	16825	4926	£351.04
	2400	94.5	5SF2400	6869	2011	£103.13	5HF2400	10304	3017	£186.57	5DF2400	13272	3886	£199.74	-	-	-	-
	2700	106.3	5SF2700	7728	2263	£122.39	-	-	-	-	5DF2700	14931	4371	£243.28	-	-	-	-
	3000	118.1	5SF3000	8587	2514	£138.66	-	-	-	-	5DF3000	16590	4857	£262.78	-	-	-	-
600 23.6"	v200	7.9	6vSF200	598	175	£22.80	-	-	-	-	6vDF200	1147	336	£45.51	-	-	-	-
	v300	11.8	-	-	-	-	-	-	-	-	6vDF300	1724	505	£45.87	-	-	-	-
	300	11.8	6SF300	994	291	£25.68	6HF300	1493	437	£37.17	6DF300	1915	561	£48.75	6TS300	2648	775	£95.93
	400	15.7	6SF400	1325	388	£21.48	6HF400	1991	583	£32.84	6DF400	2554	748	£39.09	6TS400	3530	1034	£90.14
	500	19.7	6SF500	1657	485	£23.30	6HF500	2488	729	£36.08	6DF500	3192	935	£44.76	6TS500	4413	1292	£93.36
	600	23.6	6SF600	1988	582	£25.55	6HF600	2986	874	£42.10	6DF600	3830	1121	£49.71	6TS600	5296	1550	£112.07
	700	27.6	6SF700	2319	679	£29.74	6HF700	3484	1020	£49.19	6DF700	4469	1308	£57.98	6TS700	6178	1809	£123.43
	800	31.5	6SF800	2651	776	£33.93	6HF800	3981	1166	£56.31	6DF800	5107	1495	£66.35	6TS800	7061	2067	£141.09
	900	35.4	6SF900	2982	873	£38.12	6HF900	4479	1311	£63.15	6DF900	5745	1682	£74.42	6TS900	7943	2326	£158.66
	1000	39.4	6SF1000	3313	970	£42.31	6HF1000	4977	1457	£70.52	6DF1000	6384	1869	£83.10	6TS1000	8826	2584	£176.32
	1100	43.3	6SF1100	3644	1067	£46.52	6HF1100	5474	1603	£77.49	6DF1100	7022	2056	£91.32	6TS1100	9709	2842	£193.93
	1200	47.2	6SF1200	3976	1164	£50.73	6HF1200	5972	1748	£84.46	6DF1200	7661	2243	£99.53	6TS1200	10591	3101	£211.55
	1300	51.2	6SF1300	4307	1261	£59.31	6HF1300	6469	1894	£98.61	6DF1300	8299	2430	£116.20	6TS1300	11474	3359	£229.24
	1400	55.1	6SF1400	4638	1358	£60.49	6HF1400	6967	2040	£99.93	6DF1400	8937	2617	£119.87	6TS1400	12356	3618	£246.94
	1500	59.1	6SF1500	4970	1455	£64.59	6HF1500	7465	2186	£113.77	6DF1500	9576	2804	£136.65	-	-	-	-
	1600	63	6SF1600	5301	1552	£67.85	6HF1600	7962	2331	£121.28	6DF1600	10214	2990	£147.21	6TS1600	14121	4134	£282.17
	1800	70.9	6SF1800	5964	1746	£82.10	6HF1800	8958	2623	£136.58	6DF1800	11491	3364	£165.78	6TS1800	15887	4651	£317.49
	2000	78.7	6SF2000	6626	1940	£92.05	6HF2000	9953	2914	£163.58	6DF2000	12768	3738	£180.74	6TS2000	17652	5168	£376.18
	2200	86.6	6SF2200	7289	2134	£105.95	6HF2200	10948	3205	£186.84	6DF2200	14044	4112	£208.35	6TS2200	19417	5685	£428.78
	2400	94.5	6SF2400	7952	2328	£119.31	6HF2400	11944	3497	£215.41	6DF2400	15321	4486	£237.91	-	-	-	-
	2700	106.3	6SF2700	8945	2619	£140.62	-	-	-	-	6DF2700	17236	5046	£285.59	-	-	-	-
	3000	118.1	6SF3000	9939	2910	£158.22	-	-	-	-	6DF3000	19151	5607	£321.40	-	-	-	-
700 27.6"	v200	7.9	7vSF200	673	197	£28.48	-	-	-	-	7vDF200	1291	378	£54.41	-	-	-	-
	v300	11.8	7vSF300	1008	295	£29.02	-	-	-	-	-	-	-	-	-	-	-	-
	400	15.7	7SF400	1493	437	£27.36	7HF400	2250	659	£41.56	7DF400	2869	840	£47.27	7TS400	3961	1160	£110.97
	500	19.7	7SF500	1867	547	£28.61	7HF500	2813	824	£50.19	7DF500	3586	1050	£55.94	7TS500	4951	1450	£115.28
	600	23.6	7SF600	2240	656	£34.28	7HF600	3375	988	£60.23	7DF600	4304	1260	£67.07	7TS600	5941	1739	£137.14
	700	27.6	7SF700	2613	765	£39.81	7HF700	3938	1153	£70.26	7DF700	5021	1470	£78.23	7TS700	6931	2029	£150.33
	800	31.5	7SF800	2987	874	£45.76	7HF800	4500	1318	£80.34	7DF800	5738	1680	£89.40	7TS800	7921	2319	£171.11
	900	35.4	7SF900	3360	984	£51.41	7HF900	5063	1482	£90.30	7DF900	6455	1890	£100.63	7TS900	8912	2609	£185.43
	1000	39.4	7SF1000	3733	1093	£56.15	7HF1000	5625	1647	£102.36	7DF1000	7173	2100	£109.77	7TS1000	9902	2899	£212.22
	1100	43.3	7SF1100	4107	1202	£61.79	7HF1100	6188	1812	£110.37	7DF1100	7890	2310	£120.77	7TS1100	10892	3189	£232.69
	1200	47.2	7SF1200	4480	1312	£67.43	7HF1200	6751	1976	£120.37	7DF1200	8607	2520	£131.77	7TS1200	11882	3479	£253.17
	1300	51.2	7SF1300	4853	1421	£73.06	7HF1300	7313	2141	£135.67	7DF1300	9325	2730	£142.72	7TS1300	12872	3769	£277.01
	1400	55.1	7SF1400	5227	1530	£78.67	7HF1400	7876	2306	£154.57	7DF1400	10042	2940	£153.67	7TS1400	13863	4059	£300.69
	1500	59.1	7SF1500	5600	1640	£84.27	-	-	-	-	7DF1500	10759	3150	£164.77	-	-	-	-
	1600	63	7SF1600	5973	1749	£89.88	7HF1600	9001	2635	£173.43	7DF1600	11476	3360	£175.87	7TS1600	15843	4638	£342.09
	1800	70.9	7SF1800	6720	1967	£101.08	7HF1800	10126	2965	£200.53	7DF1800	12911	3780	£197.57	-	-	-	-
	2000	78.7	7SF2000	7467	2186	£113.44	-	-	-	-	7DF2000	14346	4200	£221.67	-	-	-	-
	2200	86.6	7SF2200	8213	2405	£128.43	-	-	-	-	7DF2200	15780	4620	£251.05	-	-	-	-
	2400	94.5	7SF2400	8960	2623	£152.04	-	-	-	-	7DF2400	17215	5040	£297.08	-	-	-	-
	2700	106.3	7SF2700	10080	2951	£179.30	-	-	-	-	7DF2700	19366	5670	£346.40	-	-	-	-
	3000	118.1	7SF3000	11200	3279	£202.43	-	-	-	-	7DF3000	21518	6300	£392.18	-	-	-	-
900 35.4"	v200	7.9	9vSF200	806	236	£37.97	-	-	-	-	9vDF200	1540	451	£72.95	-	-	-	-
	v300	11.8	-	-	-	-	-	-	-	-	9vDF300	2312	677	£73.51	-	-	-	-
	400	15.7	9SF400	1791	524	£35.86	9HF400	2552	747	£61.24	9DF400	3425	1003	£66.04	9TS400	4711	1379	£145.30
	500	19.7	9SF500	2239	656	£36.96	9HF500	3190	934	£67.95	9DF500	4281	1254	£75.59	9TS500	5888	1724	£150.03
	600	23.6	9SF600	2687	787	£43.65	9HF600	3828	1121	£81.51	9DF600	5138	1504	£90.70	9TS600	7066	2069	£179.94
	700	27.6	9SF700	3134	918	£50.75	9HF700	4466	1308	£95.15	9DF700	5994	1755	£105.84	9TS700	8244	2414	£209.99
	800	31.5	9SF800	3582	1049	£57.83	9HF800	5104	1494	£131.94	9DF800	6850	2006	£120.61	9TS800	9422	2758	£240.03
	900	35.4	9SF900	4030	1180	£65.28	-	-	-	-	9DF900	7707	2256	£136.09	9TS900	10599	3103	£270.02
	1000	39.4	9SF1000	4478	1311	£72.38	-	-	-	-	9DF1000	8563	2507	£150.49	9TS1000	11777	3448	£299.99
	1100	43.3	9SF1100	4926	1442	£79.85	-	-	-	-	9DF1100	9419	2758	£168.00	9TS1100	12955	3793	£331.49
	1200	47.2	9SF1200	5373	1573	£87.31	-	-	-	-	9DF1200	10275	3008	£185.55	9TS1200	14132	4138	£362.98
	1300	51.2	9SF1300	5821	1704	£94.40	-	-	-	-	9DF1300	11132	3259	£198.36	9TS1300	15310	4482	£413.77
	1400	55.1	9SF1400	6269	1835	£101.48	-	-	-	-	9DF1400	11988	3510	£211.30	9TS1400	16488	4827	£464.57
	1600	63	-	-	-	-	-	-	-	-	9DF1600	13701	4011	£241.89	-	-	-	-
	1800	70.9	-	-	-	-	-	-	-	-	9DF1800	15413	4513	£272.12	-	-	-	-

COLOUR CODING:



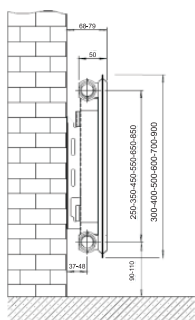
Rads with waterways run horizontally (tappings of the normal Compact 4 rads turned 90 degrees to the sides). - Discontinued range. While stocks last



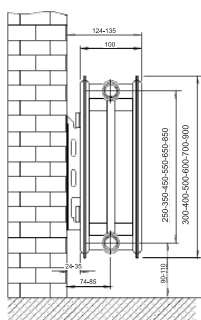
Compact Rads with 6 tappings, in addition to standard 4 tappings in Compact 4 rads, have an additional single point of entry of 1/2BSP flow

Technical Information

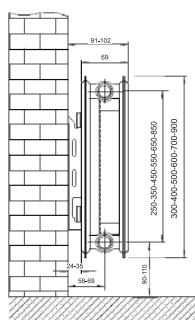
Concealed Wall Brackets 200, 300, 400, 500, 600, 700, 900mm



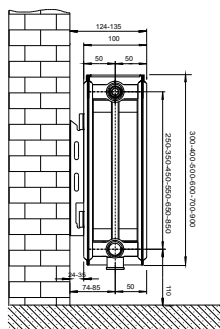
SF SINGLE PANEL
SINGLE CONVEYOR



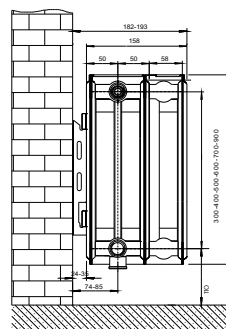
DF DOUBLE PANEL
DOUBLE CONVEYOR



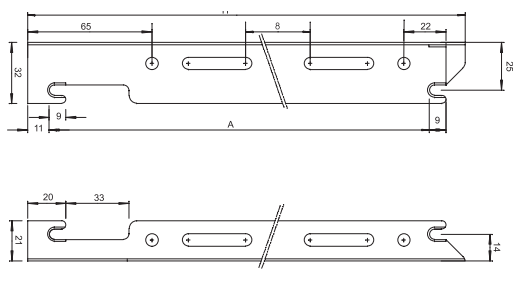
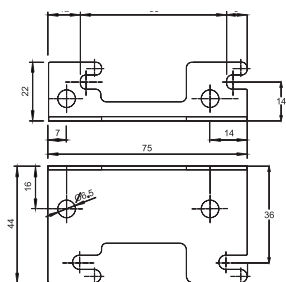
HF DOUBLE PANEL
SINGLE CONVEYOR



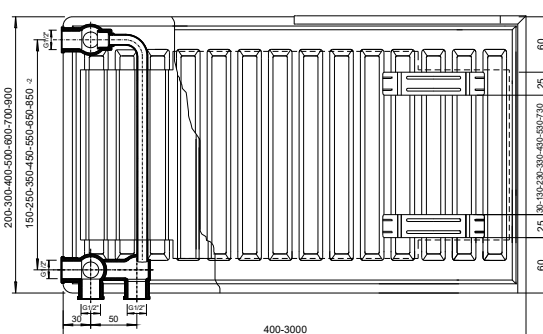
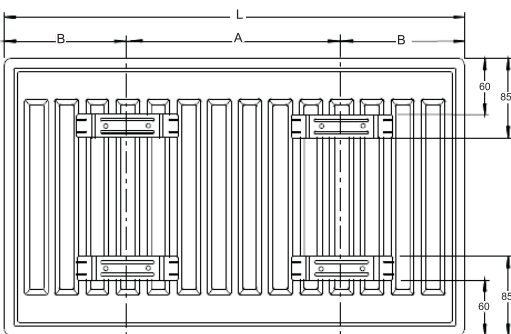
DS DOUBLE PANEL
DOUBLE CONVEYOR



TS TRIPLE PANEL
TRIPLE CONVEYOR



HEIGHT (mm)	H	A	B
200	75	55	-
300	185	155	-
400	285	255	90
500	385	355	190
600	485	455	290
700	585	555	390
900	785	755	590



WATER CONTENT AND WEIGHT PER METRE LENGTH

HEIGHT	LENGTH		SINGLE - SF		SINGLE PLUS - HF		DOUBLE - DF		TRIPLE - TS	
	Inch	mm	Litre	Kg	Litre	Kg	Litre	Kg	Litre	Kg
	7.8	200	-	-	-	-	2.72	12.22	4.00	18.62
	11.8	300	1.41	8.11	3.30	14.04	3.39	15.60	5.10	23.30
	15.7	400	1.95	11.23	4.20	19.45	4.29	21.74	6.36	32.55
	19.7	500	2.46	13.73	5.10	23.71	5.19	26.62	7.62	39.83
	23.6	600	3.00	16.85	5.79	29.02	5.91	32.76	8.91	49.09
	27.6	700	3.51	18.82	6.66	32.14	6.81	36.50	10.17	54.70
	35.4	900	4.11	24.13	7.65	41.18	7.80	47.32	12.00	90.93

DELTA FACTORS IN °C OTHER THAN ΔT50
AT 20°C ROOM TEMPERATURE

15°C	4.9779	50°C	1.0000
20°C	3.3923	55°C	0.8807
25°C	2.5194	60°C	0.7842
30°C	1.9758	65°C	0.7049
35°C	1.6088	70°C	0.6386
40°C	1.3465	75°C	0.5824
45°C	1.1508	80°C	0.5344

Divide the heat outputs to ΔT50 by respective coefficient above to achieve the corrected Heat Outputs.



LENGTH (mm)	A (mm)		B (mm)		SET OF LUGS
	SF	HF-DT-TS	SF	HF-DT-TS	
400	166	134	117	133	2
500	200	234	150	133	2
600	300	334	150	133	2
700	400	434	150	133	2
800	500	534	150	133	2
900	600	634	150	133	2
1000	700	734	150	133	2
1100	800	834	150	133	2
1200	900	934	150	133	2
1400	1100	1134	150	133	2
1600	1300	1334	150	133	2
1800	767	767	150	133	3
2000	867	867	150	133	3
2200	967	967	150	133	3
2400	1067	1067	150	133	3
2600	1167	1167	150	133	3
2700	1217	1217	150	133	3
2800	1267	1267	150	133	3
3000	1367	1367	150	133	3



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