



COLOURS

- Standard colour S600 (fine texture white)
- Not available in other colours

BRACKETS

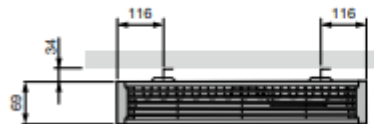
- The radiator is standard delivered with a full assembly set: locked consoles (number depending on the length of the radiator), designer plugs, designer air vents, valve inserts

TECHNICAL

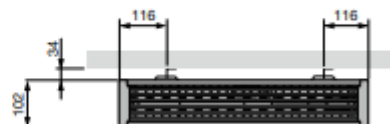
- Electrically welded by means of resistance welding robots (invisible weld seams)
- KTL priming coat, powder coating
- Standard operating pressure: 6 bar
- Maximum operating temperature: 120°C

TOP VIEW

T21S

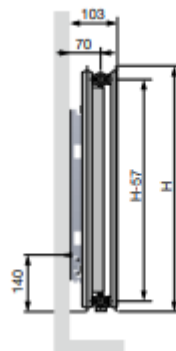


T22

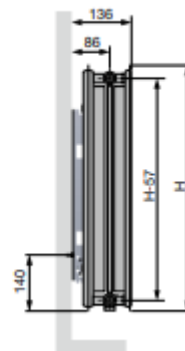


SIDE VIEW

T21S

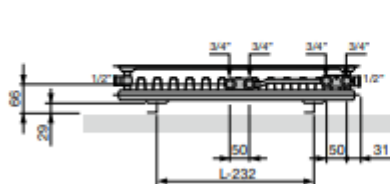


T22

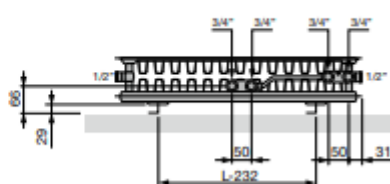


BOTTOM VIEW

T21S



T22



Head Office

The Radiator Centre, 7 Holywell Hill, St Albans, AL1 1EU

Tel: 01727 840344

FLATLINE (T21S)



T21S

PRODUCT GROUP: PANEL

REFERENCE CODE CUSTOM MADE FLATLINE T21S	TECHNICAL DATA									STANDARD COLOUR	
	tubes	width (L mm)	height (H mm)	75/65/20 (Watt) (φ50K)	55/45/20 (Watt) (φ30K)	n-exp.	weight (kg)	water content (l)	elec. resistance (Watt)	price S600 (€)	short ref. nr. S600 stock
108F2140040190	-	400	400	366	190	1,28	8,53	1,41	-	244	2140040F
108F2140060190	-	600	400	548	285	1,28	12,79	2,11	-	294	2140060F
108F2140080190	-	800	400	731	380	1,28	17,06	2,82	-	331	2140080F
108F2140100190	-	1000	400	914	475	1,28	21,32	3,52	-	386	2140100F
108F2140120190	-	1200	400	1097	570	1,28	25,58	4,22	-	430	2140120F
108F2140140190	-	1400	400	1280	665	1,28	29,85	4,93	-	481	2140140F
108F2140160190	-	1600	400	1462	761	1,28	34,11	5,63	-	520	2140160F
108F2140180190	-	1800	400	1645	856	1,28	38,38	6,34	-	584	2140180F
108F2140200190	-	2000	400	1828	951	1,28	42,64	7,04	-	650	2140200F
108F2140240190	-	2400	400	2194	1141	1,28	51,17	8,45	-	777	2140240F
108F2150040190	-	400	500	440	228	1,29	10,63	1,67	-	282	2150040F
108F2150060190	-	600	500	661	342	1,29	15,95	2,51	-	344	2150060F
108F2150080190	-	800	500	881	456	1,29	21,26	3,34	-	404	2150080F
108F2150100190	-	1000	500	1101	570	1,29	26,58	4,18	-	463	2150100F
108F2150120190	-	1200	500	1321	684	1,29	31,90	5,02	-	523	2150120F
108F2150140190	-	1400	500	1541	797	1,29	37,21	5,85	-	591	2150140F
108F2150160190	-	1600	500	1762	911	1,29	42,53	6,69	-	645	2150160F
108F2150180190	-	1800	500	1982	1025	1,29	47,84	7,52	-	702	2150180F
108F2150200190	-	2000	500	2202	1139	1,29	53,16	8,36	-	776	2150200F
108F2160040190	-	400	600	512	264	1,30	12,74	1,94	-	301	2160040F
108F2160060190	-	600	600	768	395	1,30	19,11	2,91	-	367	2160060F
108F2160080190	-	800	600	1024	527	1,30	25,48	3,88	-	439	2160080F
108F2160100190	-	1000	600	1280	659	1,30	31,85	4,85	-	510	2160100F
108F2160120190	-	1200	600	1536	791	1,30	38,22	5,82	-	584	2160120F
108F2160140190	-	1400	600	1792	922	1,30	44,59	6,79	-	633	2160140F
108F2160160190	-	1600	600	2048	1054	1,30	50,96	7,76	-	719	2160160F
108F2160180190	-	1800	600	2304	1186	1,30	57,33	8,73	-	813	2160180F
108F2170040190	-	400	700	581	297	1,31	14,91	2,21	-	301	2170040F
108F2170060190	-	600	700	871	446	1,31	22,36	3,32	-	399	2170060F
108F2170080190	-	800	700	1162	595	1,31	29,82	4,42	-	482	2170080F
108F2170100190	-	1000	700	1452	744	1,31	37,27	5,53	-	553	2170100F
108F2170120190	-	1200	700	1742	892	1,31	44,72	6,64	-	657	2170120F
108F2190040190	-	400	900	711	361	1,33	19,24	2,76	-	350	2190040F
108F2190060190	-	600	900	1067	541	1,33	28,86	4,14	-	447	2190060F
108F2190080190	-	800	900	1422	721	1,33	38,48	5,52	-	554	2190080F
108F2190100190	-	1000	900	1778	901	1,33	48,10	6,90	-	659	2190100F
108F2190120190	-	1200	900	2134	1082	1,33	57,72	8,28	-	791	2190120F

Head Office

The Radiator Centre, 7 Holywell Hill, St Albans, AL1 1EU

Tel: 01727 840344

FLATLINE (T22)



T22

PRODUCT GROUP: PANEL

REFERENCE CODE CUSTOM MADE FLATLINE T22	TECHNICAL DATA									STANDARD COLOUR	
	tubes	width (L mm)	height (H mm)	75/65/20 (Watt) (Ø50K)	55/45/20 (Watt) (Ø30K)	n-exp.	weight (kg)	water content (l)	elec. resistance (Watt)	price S600 (€)	short ref. nr. S600 stock
108F2230100190	-	1000	300	900	463	1,30	18,60	3,00	-	413	2230100F
108F2230120190	-	1200	300	1080	556	1,30	22,32	3,60	-	458	2230120F
108F2230140190	-	1400	300	1260	649	1,30	26,04	4,20	-	510	2230140F
108F2230160190	-	1600	300	1440	741	1,30	29,76	4,80	-	553	2230160F
108F2230180190	-	1800	300	1620	834	1,30	33,48	5,40	-	607	2230180F
108F2230200190	-	2000	300	1800	927	1,30	37,20	6,00	-	640	2230200F
108F2230220190	-	2200	300	1980	1019	1,30	40,92	6,60	-	708	2230220F
108F2230240190	-	2400	300	2160	1112	1,30	44,64	7,20	-	769	2230240F
108F2240060190	-	600	400	694	356	1,31	14,88	2,17	-	352	2240060F
108F2240080190	-	800	400	926	474	1,31	19,84	2,90	-	413	2240080F
108F2240100190	-	1000	400	1157	593	1,31	24,80	3,62	-	476	2240100F
108F2240120190	-	1200	400	1388	711	1,31	29,76	4,34	-	537	2240120F
108F2240140190	-	1400	400	1620	830	1,31	34,72	5,07	-	575	2240140F
108F2240160190	-	1600	400	1851	948	1,31	39,68	5,79	-	656	2240160F
108F2240180190	-	1800	400	2083	1067	1,31	44,64	6,52	-	737	2240180F
108F2240200190	-	2000	400	2314	1185	1,31	49,60	7,24	-	820	2240200F
108F2240220190	-	2200	400	2545	1304	1,31	54,56	7,96	-	903	2240220F
108F2240240190	-	2400	400	2777	1422	1,31	59,52	8,69	-	983	2240240F
108F2240260190	-	2600	400	3008	1541	1,31	64,48	9,41	-	1027	2240260F
108F2240300190	-	3000	400	3471	1778	1,31	74,40	10,86	-	1233	2240300F
108F2250040190	-	400	500	562	288	1,31	12,40	1,69	-	312	2250040F
108F2250060190	-	600	500	842	431	1,31	18,60	2,54	-	386	2250060F
108F2250080190	-	800	500	1123	575	1,31	24,80	3,38	-	461	2250080F
108F2250100190	-	1000	500	1404	719	1,31	31,00	4,23	-	543	2250100F
108F2250120190	-	1200	500	1685	863	1,31	37,20	5,08	-	620	2250120F
108F2250140190	-	1400	500	1966	1007	1,31	43,40	5,92	-	693	2250140F
108F2250160190	-	1600	500	2246	1150	1,31	49,60	6,77	-	791	2250160F
108F2250180190	-	1800	500	2527	1294	1,31	55,80	7,61	-	890	2250180F
108F2250200190	-	2000	500	2808	1438	1,31	62,00	8,46	-	990	2250200F
108F2250220190	-	2200	500	3089	1582	1,31	68,20	9,31	-	1085	2250220F
108F2250240190	-	2400	500	3370	1726	1,31	74,40	10,15	-	1183	2250240F
108F2250260190	-	2600	500	3650	1869	1,31	80,60	11,00	-	1236	2250260F
108F2260040190	-	400	600	657	336	1,31	14,88	1,94	-	344	2260040F
108F2260060190	-	600	600	985	505	1,31	22,32	2,91	-	429	2260060F
108F2260080190	-	800	600	1314	673	1,31	29,76	3,88	-	518	2260080F
108F2260100190	-	1000	600	1642	841	1,31	37,20	4,85	-	575	2260100F
108F2260120190	-	1200	600	1970	1009	1,31	44,64	5,82	-	690	2260120F
108F2260140190	-	1400	600	2299	1177	1,31	52,08	6,79	-	804	2260140F
108F2260160190	-	1600	600	2627	1345	1,31	59,52	7,76	-	921	2260160F
108F2260180190	-	1800	600	2956	1514	1,31	66,96	8,73	-	1033	2260180F
108F2260200190	-	2000	600	3284	1682	1,31	74,40	9,70	-	1148	2260200F
108F2260220190	-	2200	600	3612	1850	1,31	81,84	10,67	-	1261	2260220F
108F2260240190	-	2400	600	3941	2018	1,31	89,28	11,64	-	1377	2260240F

Head Office

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PRODUCT GROUP: PANEL

REFERENCE CODE CUSTOM MADE FLATLINE T22	TECHNICAL DATA									STANDARD COLOUR	
	tubes	width (L mm)	height (H mm)	75/65/20 (Watt) (#50K)	55/45/20 (Watt) (#30K)	n-exp.	weight (kg)	water content (l)	electr. resistance (Watt)	price S600 (€)	short ref. nr. S600 stock
108F2270040190	-	400	700	749	383	1,31	17,49	2,21	-	355	2270040F
108F2270060190	-	600	700	1123	575	1,31	26,24	3,31	-	461	2270060F
108F2270080190	-	800	700	1498	767	1,31	34,98	4,42	-	573	2270080F
108F2270100190	-	1000	700	1872	959	1,31	43,73	5,52	-	677	2270100F
108F2270120190	-	1200	700	2246	1150	1,31	52,48	6,62	-	777	2270120F
108F2270140190	-	1400	700	2621	1342	1,31	61,22	7,73	-	910	2270140F
108F2270160190	-	1600	700	2995	1534	1,31	69,97	8,83	-	1038	2270160F
108F2270180190	-	1800	700	3370	1726	1,31	78,71	9,94	-	1173	2270180F
108F2290040190	-	400	900	925	474	1,31	22,72	2,74	-	411	2290040F
108F2290060190	-	600	900	1387	710	1,31	34,08	4,11	-	537	2290060F
108F2290080190	-	800	900	1850	947	1,31	45,44	5,48	-	663	2290080F
108F2290100190	-	1000	900	2312	1184	1,31	56,80	6,85	-	793	2290100F
108F2290120190	-	1200	900	2774	1421	1,31	68,16	8,22	-	950	2290120F
108F2290140190	-	1400	900	3237	1658	1,31	79,52	9,59	-	1112	2290140F

The Radiator Centre reserves the right to alter design, specifications and prices without prior notice.

All prices shown exclude VAT. All sales are subject to our standard Terms and Conditions which can be found on www.theradiatorcentre.com All heat outputs are shown at an operating temperatures of 75/65/20 ($\Delta t50^\circ$). To recalculate to show at 90/70/20 ($\Delta t60^\circ$) multiply by 1.264.

All radiators will be supplied with the necessary fixture and fittings - brackets, air vents, etc.
Valves are not included in the prices quoted above

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