

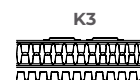
# STELRAD

SERIES



**ELITE K3**

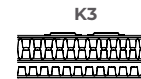
**50Δt**  
(75/65/20°C)



Height mm	Length mm	Sections	Stelrad UIN	Watts	Heat output Btu/hr
<b>300</b>	1000	30	3533310	1418	4838
	2000	60	3533320	2836	9677
<b>500</b>	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
<b>600</b>	2400	72	3553324	5206	17764
	400	12	3563304	1006	3433
	500	15	3563305	1257	4289
	600	18	3563306	1508	5146
	700	21	3563307	1760	6005
	800	24	3563308	2011	6862
	900	27	3563309	2263	7722
	1000	30	3563310	2514	8578
	1100	33	3563311	2765	9435
	1200	36	3563312	3017	10294
	1400	42	3563314	3520	12011
	1600	48	3563316	4022	13724
	1800	54	3563318	4525	15440
	2000	60	3563320	5028	17156
2400	72	3563324	6034	20589	
<b>700</b>	500	15	3573305	1421	4849
	600	18	3573306	1705	5818
	700	21	3573307	1989	6787
	800	24	3573308	2273	7756
	900	27	3573309	2557	8725
	1000	30	3573310	2841	9694
	1100	33	3573311	3125	10663
	1200	36	3573312	3409	11632
	1400	42	3573314	3977	13570
	1600	48	3573316	4546	15512
	1800	54	3573318	5114	17450
2000	60	3573320	5682	19388	

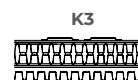
Δt50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C.

**40Δt**  
(65/55/20°C)



Height mm	Length mm	Sections	Stelrad UIN	Watts	Heat output Btu/hr
<b>300</b>	1000	30	3533310	1061	3619
	2000	60	3533320	2121	7238
<b>500</b>	600	18	3553306	973	3321
	700	21	3553307	1135	3874
	800	24	3553308	1298	4428
	900	27	3553309	1460	4982
	1000	30	3553310	1622	5536
	1100	33	3553311	1785	6090
	1200	36	3553312	1947	6644
	1400	42	3553314	2272	7751
	1600	48	3553316	2596	8856
	1800	54	3553318	2920	9964
	2000	60	3553320	3245	11072
<b>600</b>	400	12	3563304	752	2568
	500	15	3563305	940	3208
	600	18	3563306	1128	3849
	700	21	3563307	1316	4492
	800	24	3563308	1504	5133
	900	27	3563309	1693	5776
	1000	30	3563310	1880	6416
	1100	33	3563311	2068	7057
	1200	36	3563312	2257	7700
	1400	42	3563314	2633	8984
	1600	48	3563316	3008	10265
	1800	54	3563318	3385	11549
	2000	60	3563320	3761	12833
	2400	72	3563324	4513	15400
<b>700</b>	500	15	3573305	1063	3627
	600	18	3573306	1275	4352
	700	21	3573307	1488	5076
	800	24	3573308	1700	5801
	900	27	3573309	1913	6526
	1000	30	3573310	2125	7251
	1100	33	3573311	2338	7976
	1200	36	3573312	2550	8701
	1400	42	3573314	2975	10150
	1600	48	3573316	3400	11603
	1800	54	3573318	3825	13052
2000	60	3573320	4250	14502	

**30Δt**  
(55/45/20°C)

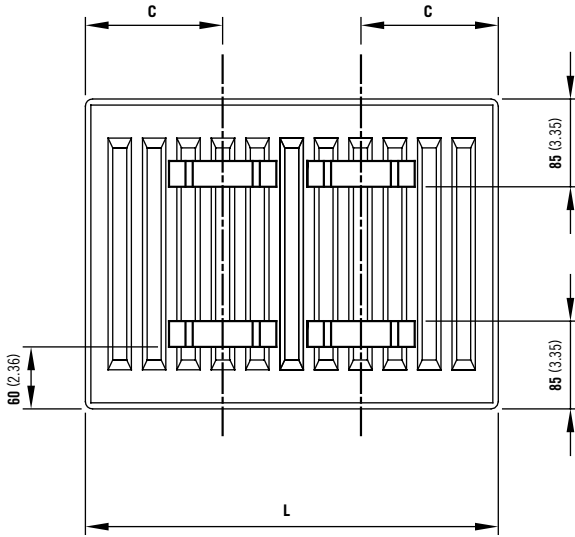


Height mm	Length mm	Sections	Stelrad UIN	Watts	Heat output Btu/hr
<b>300</b>	1000	30	3533310	730	2492
	2000	60	3533320	1461	4984
<b>500</b>	600	18	3553306	670	2286
	700	21	3553307	782	2668
	800	24	3553308	894	3049
	900	27	3553309	1005	3430
	1000	30	3553310	1117	3811
	1100	33	3553311	1229	4193
	1200	36	3553312	1341	4574
	1400	42	3553314	1564	5337
	1600	48	3553316	1787	6098
	1800	54	3553318	2011	6860
	2000	60	3553320	2234	7623
<b>600</b>	2400	72	3553324	2681	9148
	400	12	3563304	518	1768
	500	15	3563305	647	2209
	600	18	3563306	777	2650
	700	21	3563307	906	3093
	800	24	3563308	1036	3534
	900	27	3563309	1165	3977
	1000	30	3563310	1295	4418
	1100	33	3563311	1424	4859
	1200	36	3563312	1554	5302
	1400	42	3563314	1813	6186
	1600	48	3563316	2071	7068
	1800	54	3563318	2330	7952
	2000	60	3563320	2589	8835
<b>700</b>	2400	72	3563324	3108	10603
	500	15	3573305	732	2497
	600	18	3573306	878	2996
	700	21	3573307	1024	3495
	800	24	3573308	1171	3994
	900	27	3573309	1317	4493
	1000	30	3573310	1463	4992
	1100	33	3573311	1609	5491
	1200	36	3573312	1756	5990
	1400	42	3573314	2048	6989
	1600	48	3573316	2341	7988
	1800	54	3573318	2634	8987
	2000	60	3573320	2926	9985

## WALL MOUNTING AND LUG INFORMATION

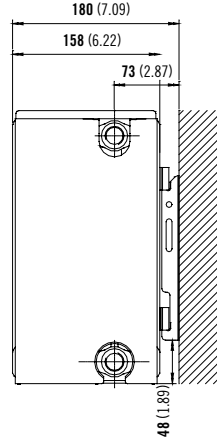
All dimensions in mm. Inches in brackets.

REAR ELEVATION

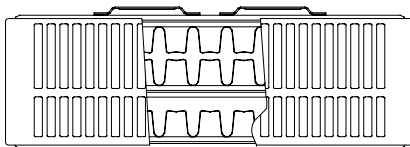


L	C
400 - 1100	133
1200 - 2400	133

SIDE ELEVATION



TOP ELEVATION

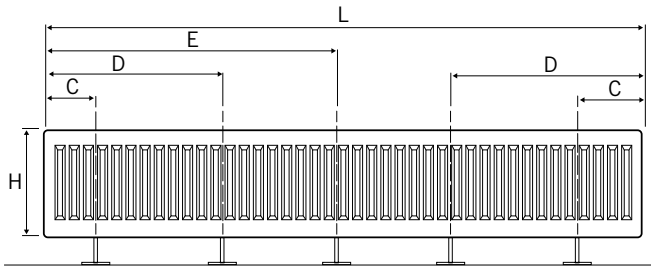
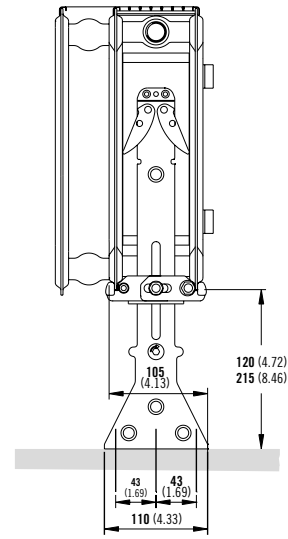


## FLOORSTANDING BRACKETS

All dimensions in mm. Inches in brackets.



Floor brackets



	L	400	500 - 1100	1200	1400 - 1800	2000 - 3000
H	Number	2pc				3pc
300	C	117	150	250	250	250
500	E	-	-	-	-	L/2+17

	L	400	500 - 1100	1200	1400 - 1800	2000	2200	2400	2600	2800	3000
H	Number	2pc			3pc	4pc			5pc		
600	C	117	150	250	250	250			250		
700	D	-	-	-	-	750	817	850	750	817	850
	E	-	-	-	817	-	-	-	L/2+17		

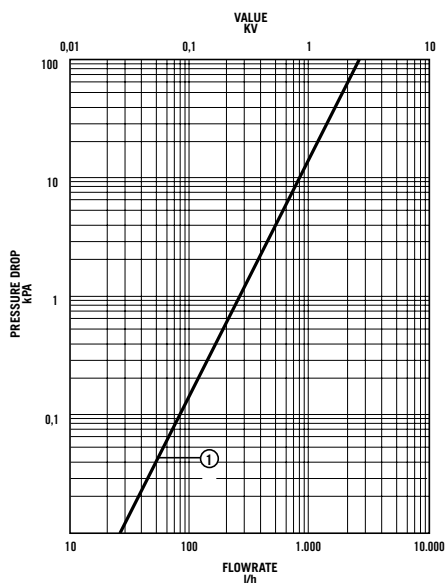
## CONNECTIONS

Each radiator comes with 1/2" inlet connections as standard.

## EN 442 CERTIFICATION DATA - CETIAT TESTED IN ACCORDANCE WITH BS EN 442

Type	K3			
Height	300	500	600	700
W/m at 75/65/20	1418	2169	2514	2841
n-coefficients	1.31	1.32	1.32	1.34
Heated surface area (m2/m)	5.26	9.49	11.61	13.72
Weight (kg/m)	23.80	41.53	50.40	58.47
Water contents (l/m)	5.40	8.33	9.80	11.37
Wall to tap centre (mm)	73	73	73	73

## PRESSURE DROPS



① Type 33 (K3)