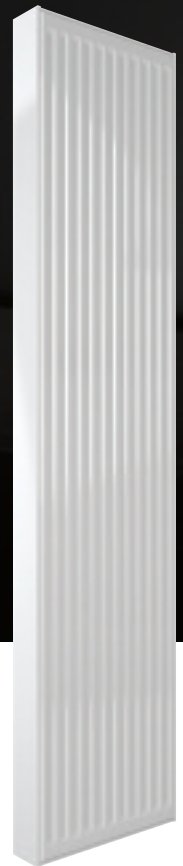


# Compact Range

Vertex

The Compact Vertex is a stylish, attractive radiator for applications where space is at a premium. The Compact Vertex is designed to complement the Stelrad Compact range

Best Sellers



#### 21 vertex models

Heights: 1800mm, 2000mm & 2200mm

Lengths: 300mm to 700mm

Outputs: 1146 to 3003 watts, 3910 to 10246 Btu/hr

Types: P2 & K2

BIM

5  
FIVE YEAR  
WARRANTY



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Leading the way

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# Stelrad Compact Vertex

**50**  $\Delta t$  (75/65/20°C)



Height	Length	Sections	Heat output			Heat output		
			UIN	Watts	Btu/hr	UIN	Watts	Btu/hr
1800	400	12	148095	1146	3910	31182204	1584	5405
	500	15	-	-	-	31182205	1980	6756
	600	18	148103	1719	5865	31182206	2376	8107
	700	21	148107	2006	6844	31182207	2772	9458
2000	400	12	148096	1248	4258	31202204	1716	5855
	500	15	-	-	-	31202205	2145	7319
	600	18	148104	1872	6387	31202206	2574	8782
	700	21	148108	2184	7452	31202207	3003	10246
2200	300	9	-	-	-	31222203	1386	4729
	400	12	148097	1356	4627	31222204	1848	6305
	500	15	-	-	-	31222205	2310	7882
	600	18	148105	2034	6940	31222206	2772	9458
	700	21	148109	2373	8097	-	-	-

$\Delta t_{50}$  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  $\Delta t_{40}$  or  $\Delta t_{30}$  output (see your installer or system designer).

**40**  $\Delta t$   
(65/55/20°C)



**30**  $\Delta t$   
(55/45/20°C)



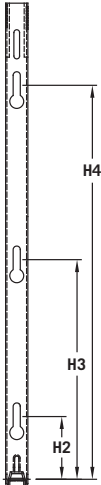
Height	Length mm	Sections	Heat output			Heat output			Heat output			Heat output		
			UIN	Watts	Btu/hr	UIN	Watts	Btu/hr	UIN	Watts	Btu/hr	UIN	Watts	Btu/hr
1800	400	12	148095	857	2925	31182204	1185	4043	148095	590	2014	31182204	816	2783
	500	15	-	-	-	31182205	1467	5004	-	-	-	31182205	1000	3412
	600	18	148103	1286	4387	31182206	1777	6064	148103	885	3020	31182206	1224	4175
	700	21	148107	1500	5119	31182207	2073	7075	148107	1033	3525	31182207	1428	4871
2000	400	12	148096	933	3185	31202204	1284	4380	148096	643	2193	31202204	884	3015
	500	15	-	-	-	31202205	1604	5474	-	-	-	31202205	1105	3769
	600	18	148104	1400	4777	31202206	1925	6569	148104	964	3289	31202206	1326	4523
	700	21	148108	1634	5574	31202207	2246	7664	148108	1125	3838	31202207	1547	5277
2200	300	9	-	-	-	31222203	1037	3537	-	-	-	31222203	714	2435
	400	12	148097	1014	3461	31222204	1382	4716	148097	698	2383	31222204	952	3247
	500	15	-	-	-	31222205	1728	5896	-	-	-	31222205	1190	4059
	600	18	148105	1521	5191	31222206	2073	7075	148105	1048	3574	31222206	1428	4871
	700	21	148109	1775	6057	-	-	-	148109	1222	4170	-	-	-

## EN 442 Certification Data – CETIAT tested in accordance with BS EN 442

Type	P2		K2			
	2000	2200	1800	2000	2200	
Height	1800	2000	2200	1800	2000	2200
W/m at 75/65/20	2865	3120	3390	3690	3960	4230
n-coefficients	1.31	1.30	1.30	1.33	1.33	1.33
Heated Surface Area (m <sup>2</sup> /m)	8.20	9.10	10.10	29.90	37.74	38.66
Weight (kg/m)	71.10	78.60	87.60	105.30	116.40	126.60
Water Contents (l/m)	16.20	18.00	20.10	15.90	17.70	20.10
Wall to tap centre (mm)	65	65	65	65	65	65

# Compact Vertex mounting brackets

Height	H2		H3		H4		
	mm	in	mm	in	mm	in	
1800	70.87	70	2.75	830	43.89	1590	63.58
2000	78.74	70	2.75	930	47.83	1790	71.46
2200	86.61	70	2.75	1030	51.77	1990	79.33

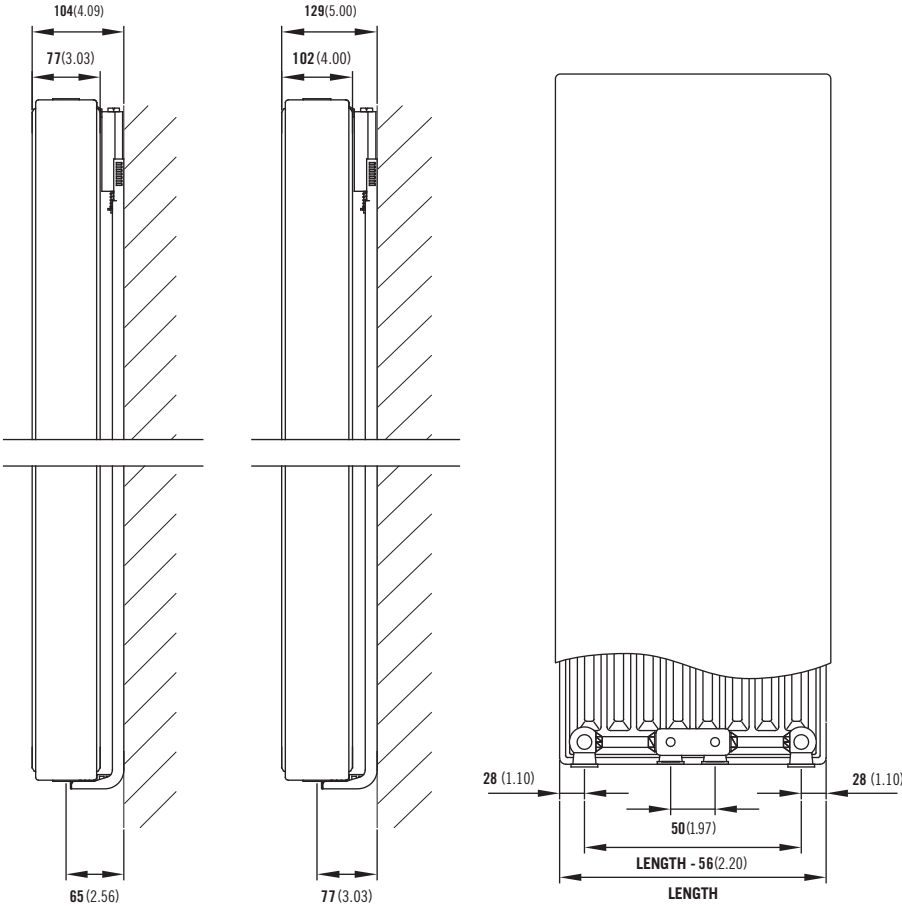


# Compact Vertex wall mounting information

All dimensions in mm. Inches in brackets.

P2

K2



Comes complete with Stelrad's class leading safety bracket.