

SOFTLINE

SERIES



**SILHOUETTE
CONCEPT**

SOFTLINE SILHOUETTE CONCEPT

50 Δ t
(75/65/20°C)



Height mm	Length mm	Stelrad UIN	Heat output		Stelrad UIN	Heat output	
			Watts	Btu/hr		Watts	Btu/hr
600	400	52601104	348	1187	52602204	640	2184
	600	52601106	522	1781	52602206	961	3279
	700	52601107	609	2078	52602207	1121	3825
	800	52601108	696	2375	52602208	1281	4371
	900	52601109	783	2672	52602209	1441	4917
	1000	52601110	870	2968	52602210	1601	5463
	1100	52601111	957	3265	52602211	1761	6009
	1200	52601112	1044	3562	52602212	1921	6554
	1400	52601114	1218	4156	52602214	2241	7646

Δ t50 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 Δ t40 or Δ t30 output (see your installer or system designer or download from www.stelrad.com).

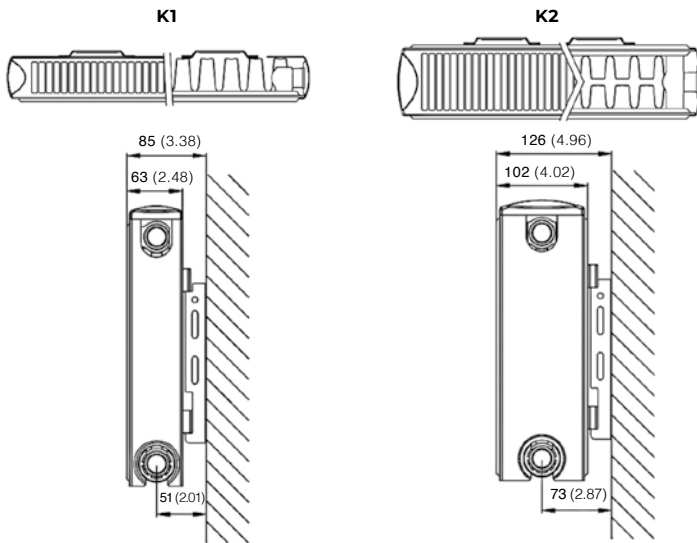
For EN442 data, technical and installation information please visit our website: www.stelrad.com and search product downloads.



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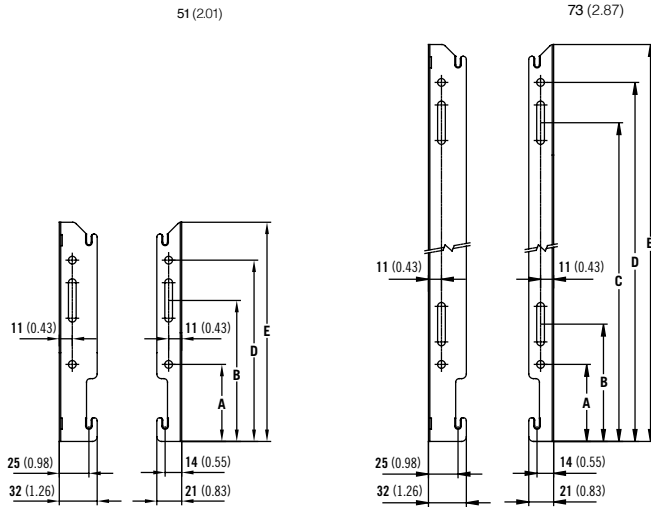
WALL MOUNTING AND LUG INFORMATION

All dimensions in mm. Inches in brackets.



MOUNTING BRACKETS

All dimensions in mm. Inches in brackets. Floor mounting brackets available.

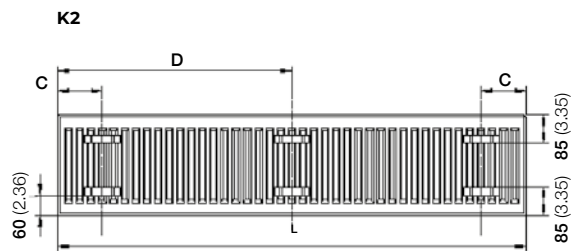
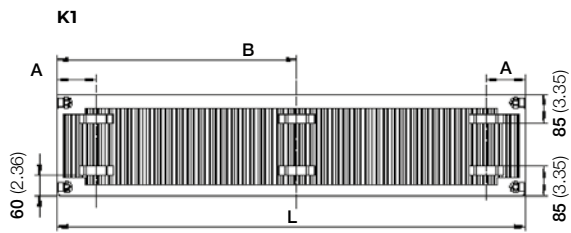


Dimensions	mm	inches	mm	inches	mm	inches
Height	300	11.81	450	17.72	600	23.62
A	65	2.56	65	2.56	65	2.56
B	119	4.69	99	3.90	99	3.90
C	-	-	269	10.59	419	16.50
D	153	6.02	303	11.93	453	17.83
E	185	7.28	335	13.19	485	19.09

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K1 & K2 LUG POSITIONS

All dimensions in mm. Inches in brackets.

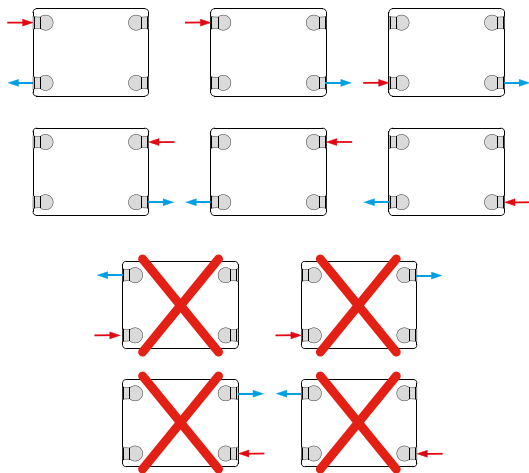


L	K1				K2			
	A		B		C		D	
	mm	in	mm	in	mm	in	mm	in
400	117	4.60	-	-	133	5.24	-	-
500 - 1100	150	5.90	-	-	133	5.24	-	-
1200 - 1600	150	5.90	-	-	133	5.24	-	-
1800 - 2000	150	5.90	(L/2) +17		133	5.24	L/2	

CONNECTIONS

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

PIPING OPTIONS

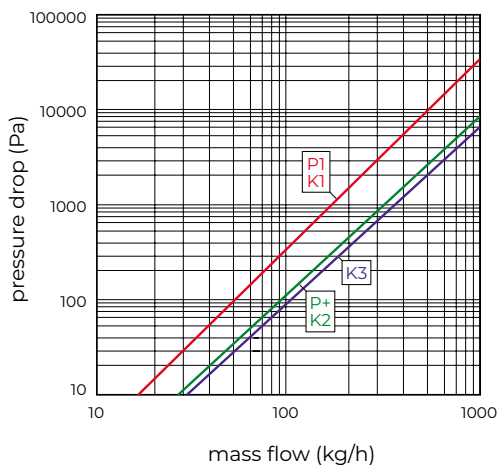


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EN 442 CERTIFICATION DATA - CETIAT TESTED IN ACCORDANCE WITH BS EN 442

Type	K1	K2
Height	600	600
W/m at 75/65/20	870	1601
n-coefficients	1.28	1.31
Weight (kg/m)	24.27	38.40
Water contents (l/m)	3.23	6.20
K_{sv}	5.89	9.37

PRESSURE DROPS



Type	Kv
P1 / K1	1.67
P+ / K2	3.32
K3	3.65