



SOFTLINE PLAN CONCEPT

Softline Series

50 Δt

(75/65/20°C)

K1



K2



Height mm	Length mm	Stelrad UIN	Heat output		Price excl VAT	Price incl VAT	Stelrad UIN	Heat output		Price excl VAT	Price incl VAT
			Watts	Btu/hr				Watts	Btu/hr		
600	400	25601104	364	1242	£156.84	£188.21	25602204	654	2231	£204.11	£244.93
	600	25601106	547	1866	£170.25	£204.30	25602206	980	3344	£240.48	£288.58
	800	25601108	729	2487	£201.42	£241.70	25602208	1307	4459	£266.00	£319.20
	1000	25601110	911	3108	£232.60	£279.12	25602210	1634	5575	£295.13	£354.16
	1200	25601112	1093	3729	£263.79	£316.55	25602212	1961	6691	£338.81	£406.57
	1400	25601114	1275	4350	£295.01	£354.01	25602214	2288	7807	£414.41	£497.29

$\Delta t50$ 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 $\Delta t40$ or $\Delta t30$ 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.

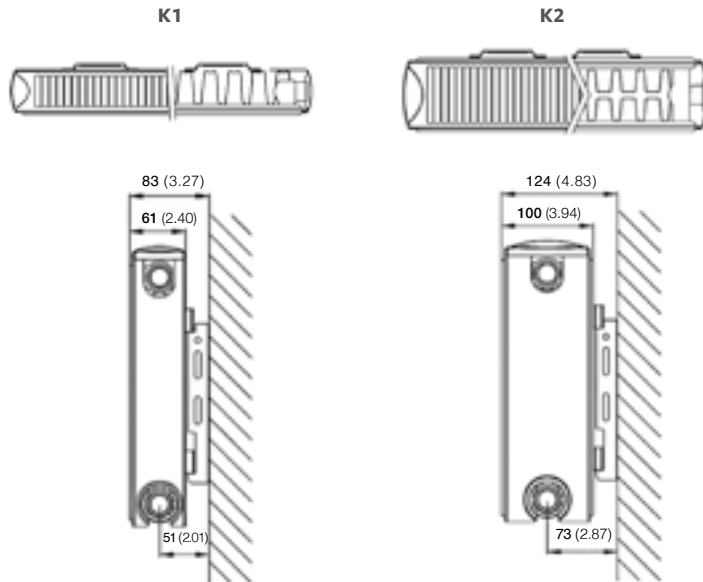
SOFTLINE PLAN CONCEPT COMES IN RAL: A7016 ANTHRACITE GREY AND IS AVAILABLE FROM STOCK.

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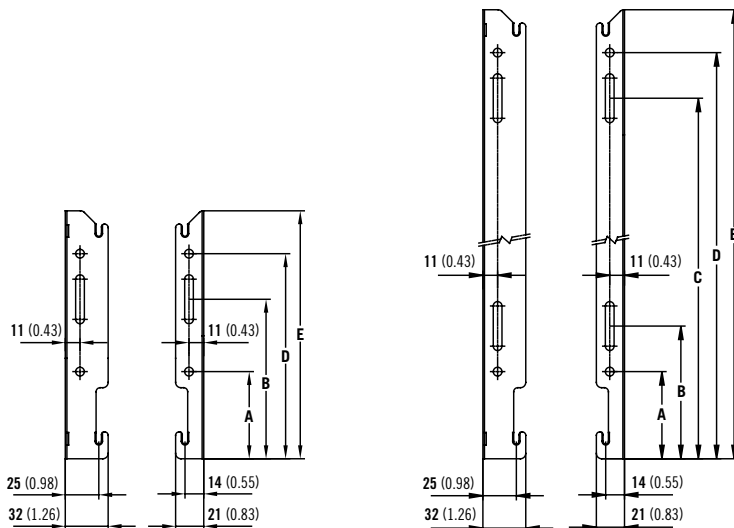
WALL MOUNTING INFORMATION

All dimensions in mm. Inches in brackets.



MOUNTING BRACKETS

All dimensions in mm. Inches in brackets.

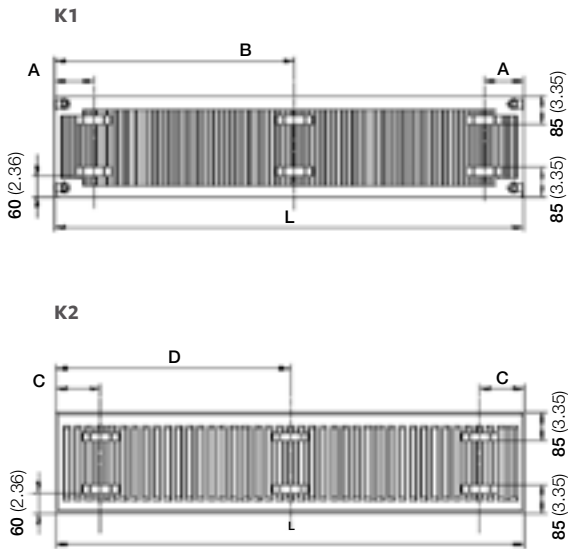


Dimensions	mm	inches
Height	600	23.62
A	65	2.56
B	99	3.90
C	419	16.50
D	453	17.83
E	485	19.09

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K1 & K2 LUG POSITIONS (New as of June 2016).
All dimensions in mm. Inches in brackets.

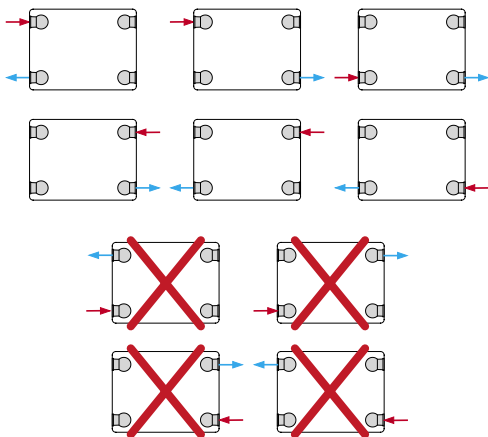


L	K1				K2			
	A		B		C		D	
	mm	in	mm	in	mm	in	mm	in
400	117	4.60	-	-	133	5.24	-	-
500 - 1100	150	5.90	-	-	133	5.24	-	-
1200 - 1600	150	5.90	-	-	133	5.24	-	-
1800 - 2000	150	5.90	(L/2) + 17		133	5.24	L/2	

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	911	1634
n-coefficients	1.27	1.32
Heated surface area (m ² /m)	4.66	7.74
Weight (kg/m)	24.65	40.00
Water contents (l/m)	3.25	6.60
Wall to tap centre (mm)	51	73

PRESSURE DROPS

