

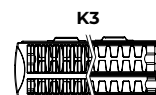
# SOFTLINE

SERIES



COMPACT  
K3

**50 $\Delta$ t**  
(75/65/20°C)



Height mm	Length mm	Sections	Stelrad UIN	Heat output	
				Watts	Btu/hr
<b>600</b>	400	12	80603304	956	3262
	500	15	80603305	1195	4077
	600	18	80603306	1433	4889
	700	21	80603307	1672	5705
	800	24	80603308	1911	6520
	900	27	80603309	2150	7336
	1000	30	80603310	2389	8151
	1100	33	80603311	2628	8967
	1200	36	80603312	2867	9782
	1400	42	80603314	3345	11413

$\Delta$ 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](http://www.stelrad.com)).

For EN442 data, technical and installation information please visit our website: [www.stelrad.com](http://www.stelrad.com) and search product downloads.



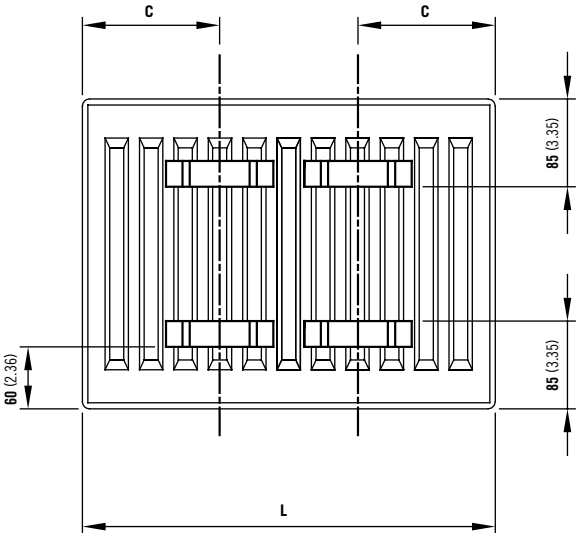
# SOFTLINE COMPACT K3



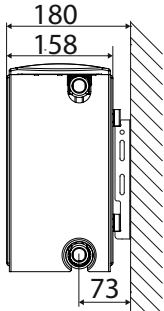
## WALL MOUNTING AND LUG INFORMATION

All dimensions in mm. Inches in brackets.

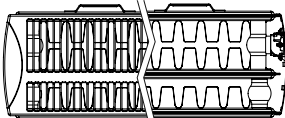
REAR ELEVATION



SIDE ELEVATION



TOP ELEVATION



L	C
400 - 1100	133
1200 - 2400	133

# SOFTLINE COMPACT K3

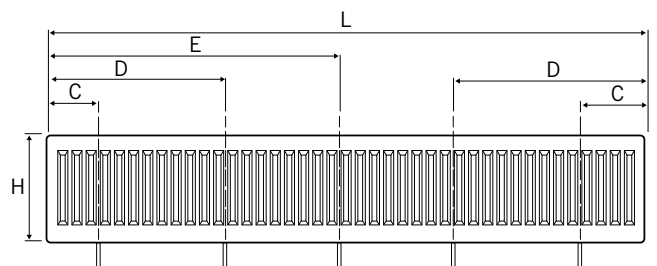
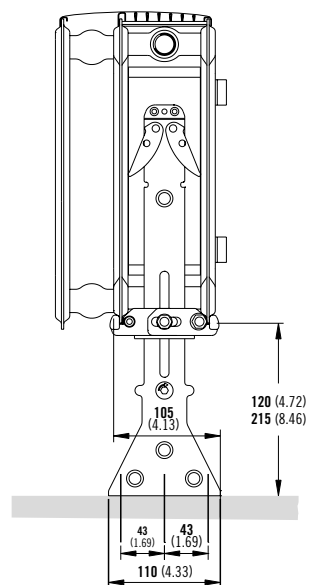


## FLOORSTANDING BRACKETS

All dimensions in mm. Inches in brackets.



Floor brackets



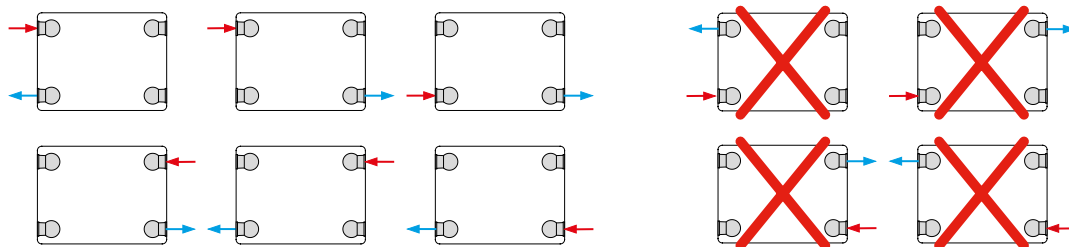
	L	400	500 - 1100	1200	1400 - 1800	2000 - 3000
H	Number	2pc				3pc
300	C	117	150	250	250	250
500	E	-	-	-	-	L/2+17

	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.

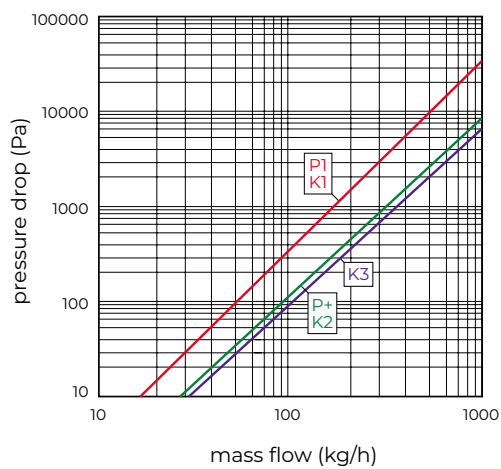
## PIPING OPTIONS



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

Type	K3
Height	600
W/m at 75/65/20	2389
n-coefficients	1.32
Heated surface area (m <sup>2</sup> /m)	11.61
Weight (kg/m)	52.50
Water contents (l/m)	9.80
Wall to tap centre (mm)	73

## PRESSURE DROPS



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