



STR (STELRAD TOWEL RADIATOR)

Kitchen & Bathroom Series

50 Δt

(75/65/20°C)

Height mm	Length mm	Sections	STR2				STR3				STR4						
			Stelrad UIN	Heat output Watts	Heat output Btu/hr	Price excl VAT	Price incl VAT	Stelrad UIN	Heat output Watts	Heat output Btu/hr	Price excl VAT	Price incl VAT	Stelrad UIN	Heat output Watts	Heat output Btu/hr	Price excl VAT	Price incl VAT
645	425	12	140129	419	1430	£160.13	£192.16	-	-	-	-	-	-	-	-	-	-
	625	18	-	-	-	-	-	140130	611	2085	£203.61	£244.33	-	-	-	-	-
745	425	12	-	-	-	-	-	-	-	-	-	-	140022	475	1621	£165.12	£198.14

Height mm	Length mm	Sections	STR6				STR8					
			Stelrad UIN	Heat output Watts	Heat output Btu/hr	Price excl VAT	Price incl VAT	Stelrad UIN	Heat output Watts	Heat output Btu/hr	Price excl VAT	Price incl VAT
745	625	18	140023	693	2365	£214.07	£256.88	-	-	-	-	-
	825	24	-	-	-	-	-	140024	922	3147	£253.25	£303.90

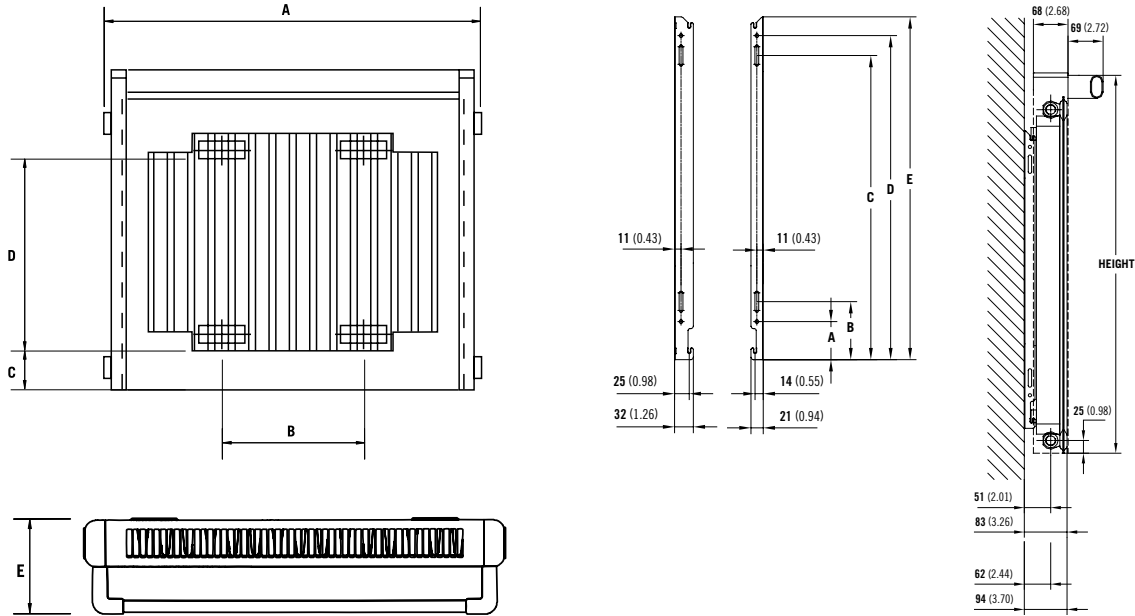
$\Delta t50$ is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider $\Delta t40$ or $\Delta t30$ output (see your installer or system designer or download from www.stelrad.com).

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

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WALL MOUNTING INFORMATION



STR2

STR3

STR4

STR6

STR8

Dimensions	mm	in	mm	in	mm	in	mm	in	mm	in
A	425	16.73	625	24.60	425	16.73	625	24.60	825	32.48
B	167	6.57	300	11.81	167	6.57	300	11.81	500	19.68
C	60	2.36	60	2.36	60	2.36	60	2.36	60	2.36
D	555	21.85	555	21.85	555	21.85	555	21.85	555	21.85
E	140	5.51	140	5.51	140	5.51	140	5.51	140	5.51

MOUNTING BRACKETS

All dimensions in mm. Inches in brackets.

Dimensions	mm	in	mm	in
	700	27.56	600	23.62
A	65	2.56	65	2.56
B	99	3.90	99	3.90
C	519	20.43	419	16.50
D	553	21.77	453	17.83
E	585	23.03	485	19.09

CONNECTIONS

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

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

Type	STR2	STR3	STR4	STR6	STR8
Height	645	645	745	745	745
W/m at 75/65/20	419	611	475	693	922
n-coefficients	1.27	1.27	1.28	1.28	1.28
Heated surface area (m ² /m)	1.86	2.79	2.21	3.31	4.41
Weight (kg/m)	8.72	13.08	9.95	14.92	19.89
Water contents (l/m)	1.32	1.98	1.56	2.34	3.12