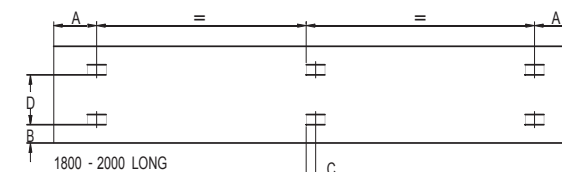
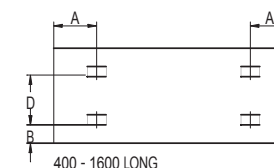


K1							K2			
Height mm	Length mm	Sections	Code	Watts $\Delta T50^{\circ}\text{C}$	Watts $\Delta T30^{\circ}\text{C}$	Watts $\Delta T20^{\circ}\text{C}$	Code	Watts $\Delta T50^{\circ}\text{C}$	Watts $\Delta T30^{\circ}\text{C}$	Watts $\Delta T20^{\circ}\text{C}$
300	400	12	U85112	204	105	62	U85412	393	202	119
	600	18	U85118	305	157	93	U85418	589	303	179
	800	24	U85124	407	210	124	U85424	786	405	239
	1000	30	U85130	509	262	155	U85430	982	506	299
	1200	36	U85136	611	315	186	U85436	1178	607	358
	1400	42	U85142	713	367	217	U85442	1375	708	418
	1600	48	U85148	814	419	247	U85448	1571	809	478
	1800	54	U85154	916	472	278	U85454	1768	911	537
500	2000	60	U85160	1018	524	309	U85460	1964	1011	597
	400	12	U85212	333	171	101	U85512	598	308	182
	500	15	U85215	417	215	127	U85515	747	385	227
	600	18	U85218	500	258	152	U85518	896	461	272
	700	21	U85221	583	300	177	U85521	1046	539	318
	800	24	U85224	666	343	202	U85524	1195	615	363
	900	27	U85227	750	386	228	U85527	1345	693	409
	1000	30	U85230	833	429	253	U85530	1494	769	454
	1100	33	U85233	916	472	278	U85533	1643	846	499
	1200	36	U85236	1000	515	304	U85536	1793	923	545
	1300	39	U85239	1083	558	329	U85539	1942	1000	590
	1400	42	U85242	1166	600	354	U85542	2092	1077	636
	1500	45	U85245	1250	644	380	U85545	2241	1154	681
	1600	48	U85248	1333	686	405	U85548	2390	1231	727
	1800	54	U85254	1499	772	456	U85554	2689	1385	817
	2000	60	U85260	1666	858	506	U85560	2988	1539	908
600	400	12	U85312	392	202	119	U85612	693	357	211
	500	15	U85315	490	252	149	U85615	866	446	263
	600	18	U85318	588	303	179	U85618	1039	535	316
	700	21	U85321	686	353	209	U85621	1212	624	368
	800	24	U85324	784	404	238	U85624	1386	714	421
	900	27	U85327	882	454	268	U85627	1559	803	474
	1000	30	U85330	980	505	298	U85630	1732	892	527
	1100	33	U85333	1078	555	328	U85633	1905	981	579
	1200	36	U85336	1176	606	358	U85636	2078	1070	632
	1400	42	U85342	1372	707	417	U85642	2425	1249	737
	1600	48	U85348	1568	808	477	U85648	2771	1427	842
	1800	54	U85354	1764	908	536	U85654	3118	1606	948
900	2000	60	U85360	1960	1009	596	U85660	3464	1784	1053
	400	12	-	-	-	-	U85712	958	493	291
	600	18	-	-	-	-	U85718	1437	740	437
	800	24	-	-	-	-	U85724	1916	987	582

SAVANNA COMPACT RADIATORS

K1 and K2 Lug Positions



Panel Height	D
300mm	155mm
500mm	355mm
600mm	455mm
900mm	755mm

K1		
A	400mm	117mm
A	500mm - 2000mm	150mm
B	400mm - 2000mm	60mm
C	1800mm - 2000mm	offset 17mm

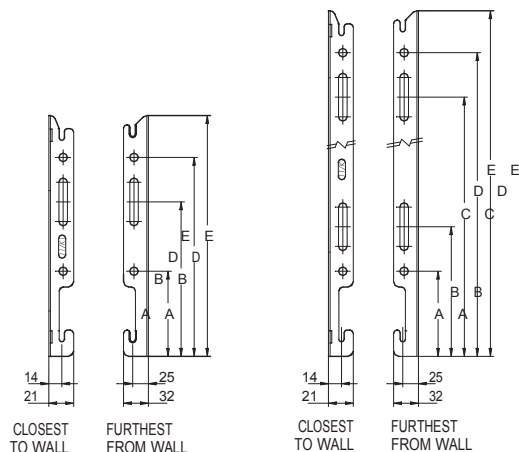
K2		
A	400mm - 2000mm	133mm
B	400mm - 2000mm	60mm
C	1800mm - 2000mm	centre

Floor standing brackets provide a practical solution where situations, such as tiled walls, create installation difficulties.

Optional extension pieces for easy replacement.



Mounting Brackets

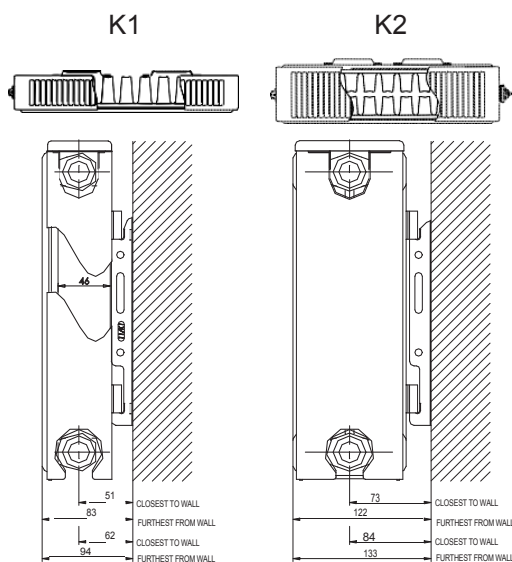


(300mm)

(Over 300mm)

	DIMENSIONS			
	300mm	500mm	600mm	900mm
A	65mm	65mm	65mm	65mm
B	99mm	99mm	99mm	99mm
C	-	269mm	419mm	689mm
D	153mm	303mm	453mm	723mm
E	185mm	335mm	485mm	755mm

Wall Mounting Information



Stelrad Designer Radiator Collection also available ask in your local branch for details.

Wide Choice, Superb Quality,
Extra Performance – The Savanna Range

- A range that provides sizing flexibility to meet most application requirements.
- Factory fitted top grills and side panels provide a tight professional fit.
- Conforms to BS EN 442, the European standard for radiators.
- Guaranteed to perform to a maximum working pressure of 116 psi (8 bar).
- Robust packaging protects the product through transit to installation.
- Comes with 10 year manufacturer's warranty.

Heat Merchants - Business Support Office
Moydrum Road, Athlone, Co. Westmeath
090 6424000
enquiries@heatmerchants.ie
www.heatmerchants.ie



Savanna
Compact Radiators



Heat
Merchants