

The Sussex Range - Technical Information														
Model	Height (mm)	Width (mm)	Pipe Centres (mm)	Pipe centre from the wall* (mm)	Projection (mm)*	Heat Output C/H format		Bracket position (mm)			Weight Kg	Elements		
						BTU	Watts	Centres	from top	from bottom		Standard	Adjustable	Cylindrical Adjustable
Ouse 300	700	300	270	102	117 *	1068	313	270	120	110	4.40	100w	200w	200w
Ouse 400	700	400	370	102	117 *	1380	404	370	120	110	5.00	100w	200w	200w
Ouse 520	700	520	490	102	117 *	1500	440	490	120	110	5.80	150w	200w	200w
Ouse 620	700	620	590	102	117 *	1648	483	590	120	110	6.50	150w	200w	200w
Camber 400 Curved Front	700	400	370	102	140 *	1449	425	370	120	110	5.00	150w	200w	200w
Camber 520 Curved Front	700	520	490	102	165 *	1572	460	490	120	110	6.20	150w	200w	200w
Camber 620 Curved Front	700	620	590	102	165 *	1763	517	590	120	110	6.60	150w	200w	200w
Ashdown 300	1250	300	270	102	117 *	2106	617	270	120	110	6.80	200w	300w	200w
Ashdown 400	1250	400	370	102	117 *	2368	694	370	120	110	8.00	200w	300w	400w
Ashdown 520	1250	520	490	102	117 *	2500	733	490	120	110	9.60	200w	300w	400w
Ashdown 620	1250	620	590	102	117 *	2726	799	590	120	110	10.80	250w	300w	400w
Findon	1210	540	510	102	232*	2654	778	510	190	110	10.20	250w	300w	400w
Adur 400 Curved Front	1250	400	370	102	140 *	2486	728	370	120	110	7.90	200w	300w	400w
Adur 520 Curved Front	1250	520	490	102	165 *	2597	761	490	120	110	9.60	250w	300w	400w
Adur 620 Curved Front	1250	620	590	102	165 *	2841	832	590	120	110	11.00	250w	300w	400w
Newick 750	600	750	720	102	117 *	1676	491	720	120	110	6.80	150w	200w	200w
Newick 1000	600	1000	970	102	117 *	1885	552	970	120	110	8.40	200w	200w	200w
Newick 1200	600	1200	1170	102	117 *	2079	609	1170	120	110	9.70	200w	200w	200w
Beacon 400	1650	400	370	102	117 *	2709	794	370	120	110	10.30	300w	600w	400w
Beacon 520	1650	520	490	102	117 *	2932	859	490	120	110	12.50	300w	600w	600w
Beacon 620	1650	620	590	102	117 *	3129	917	590	120	110	13.90	300w	600w	600w
Coombe	780	500	470	102	117 *	1998	585	470	120	110	7.40	200w	200w	200w
Ansty	1191	600	570	102	117 *	2859	838	570	120	110	12.80	300w	300w	400w
Buxted	370	520	490	102	117 *	840	246	490	60	60	3.60	100w	200w	200w
Cinder	370	520	490	102	117 *	410	120	490	120	110	2.80	70w	200w	200w
Rusper	700	520	490	102	117 *	740	217	490	120	110	4.10	100w	200w	200w
Pevensey	975	520	490	102	117*	1381	405	490	110	100	4.90	200w	200w	200w
Lindfield	1275	520	490	102	117*	1726	506	490	120	110	6.40	200w	200w	200w
Ardingly	1580	520	490	102	117*	2114	617	490	120	110	7.90	250w	300w	400w
Newhaven	480	520	490	77	360	1498	439	490	160	70	6.20	150w	200w	200w
Alfriston 1260/520	1260	520	480	102	117 *	2051	601	490	120	115	7.60	200w	300w	400w
Alfriston 650/520	650	520	480	102	117 *	1060	311	490	120	130	4.60	150w	200w	200w
Alfriston 650/1000	650	1000	960	102	117 *	1389	407	970	120	130	6.80	150w	200w	200w
Lewes 1400	1400	520	490	102	117 *	2109	618	490	120	110	7.80	200w	200w	200w
Lewes 980	980	520	490	102	117 *	1533	449	490	120	110	5.90	150w	200w	200w
Lewes 560	560	520	490	102	117 *	938	275	490	120	110	3.80	100w	200w	200w

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						BTU	Watts	Centres	from top	from bottom		Standard	Adjustable	Cylindrical Adjustable
Steyning 300	1000	300	270	102	117*	1517	445	270	120	110	5.50	200w	200w	200w
Steyning 400	1000	400	370	102	117 *	1806	529	370	120	110	6.40	200w	200w	200w
Steyning 520	1000	520	490	102	117*	1968	576	490	120	110	7.70	200w	200w	200w
Steyning 620	1000	620	590	102	117 *	2108	618	590	120	110	8.70	200w	200w	200w
Brunswick 1250/350	1250	350	320	56-82	70-95	1398	410	320	65	65	6.80	200w	200w	200w
Brunswick 1650/350	1650	350	320	56-82	70-95	1838	539	320	25	25	8.30	200w	300w	400w
Brunswick 1250/520	1250	520	490	56-82	70-95	1638	480	490	64	64	7.90	200w	200w	200w
Brunswick 1650/520	1650	520	490	56-82	70-95	2162	633	490	25	25	10.40	250w	300w	400w
Brunswick 900/520	900	520	490	56-82	70-95	1290	378	490	50	50	5.90	150w	200w	200w
Brunswick 900/350	900	350	320	56-82	70-95	1111	326	350	50	50	5.10	150w	200w	200w
Fletching 635	635	520	Side entry	50	150	1020	299	460	40	40	5.50	100w	200w	200w
Fletching 910	910	520	Side entry	50	150	1431	420	460	40	40	7.70	150w	200w	200w
Fletching 1185	1185	520	Side entry	50	150	1963	576	460	40	40	9.80	200w	300w	400w
Fletching - Floor to Wall	1200	520	Side entry	50	150	1858	544	460	40	40	9.50	200w	N/A	N/A
Hickstead 1010	1010	500	52	56-82	100-125	1291	378	52	140	140	6.40	200w	200w	200w
Hickstead 1400	1400	500	52	56-82	100-125	1722	505	52	100	100	7.70	200w	200w	200w
Goodwood 1010	1010	500	52	56-82	95 - 120	1489	436	52	140	140	9.40	200w	200w	200w
Goodwood 1400	1400	500	52	56-82	95 - 120	1986	582	52	100	100	10.20	200w	200w	200w
Rye	1800	520	Side entry	165	190	1878	550	Top: 315 Bottom: 430	450	450	7.10	200w	N/A	N/A
Midhurst	1765	550	Side entry	N/A	560	3345	980	N/A	95	245	12.10	300w	N/A	N/A
Hove 1460/360	1460	360	300	55	75	2406	705	Variable			10.70	300w	N/A	400w
Hove 1460/530	1460	530	470	55	75	2785	816	Variable			14.20	300w	N/A	600w
Hove 1460/710	1460	710	650	55	75	3498	1025	Variable			39.00	500w	N/A	600w
Hove 1660/360	1660	360	300	55	75	2944	863	Variable			10.50	300w	N/A	400w
Hove 1660/530	1660	530	470	55	75	3408	999	Variable			15.60	500w	N/A	600w
Arun 1460/275	1460	275	215	65	80	2154	631	175	85	0	13.10	300w	N/A	400w
Arun 1460/360	1460	360	300	65	80	2839	832	260	85	0	27.00	300w	N/A	400w
Arun 1460/535	1460	535	475	65	80	3676	1077	435	85	0	23.40	500w	N/A	600w
Arun 1960/275	1960	275	215	65	80	2805	822	175	85	0	16.70	500w	N/A	600w
Arun 1960/360	1960	360	300	65	80	3715	1088	260	85	0	21.60	500w	N/A	600w
Arun 1960/535	1960	535	475	65	80	4210	1234	435	85	0	29.00	500w	N/A	600w
Mayfield 320	1010	320	950 (Horizontal)	55 - 75	140 - 160	2689	788	165	25	25	13.20	N/A	300w	N/A
Mayfield 470	1010	470	950 (Horizontal)	55 - 75	140 - 160	3760	1102	320	30	25	18.70	N/A	600w	N/A

* Standard brackets measurement, shortened brackets available to reduce projection/centres by 25.
 Not applicable for Arun, Hove, Mayfield, Fletching, Goodwood, Hickstead, Brunswick, Newhaven, Rye or Midhurst
 Heat output figures are for central heating versions. BTU/Watt figures are based on ΔT= 60K.
 All towel rails are manufactured from 100%Stainless Steel and can be used on all systems including open/hot water systems.
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