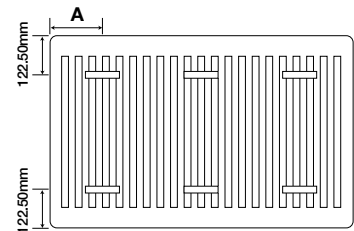




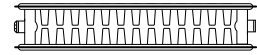
Height mm	Width mm	Width inches	Type 11						Type 21						Type 22					
			Code	Output ΔT50°C		Output ΔT60°C		Del. Code	Code	Output ΔT50°C		Output ΔT60°C		Del. Code	Code	Output ΔT50°C		Output ΔT60°C		Del. Code
				Watts	BTUs	Watts	BTUs			Watts	BTUs	Watts	BTUs			Watts	BTUs	Watts	BTUs	
300 12"	400	16	S304K	209	714	268	914	A	—	—	—	—	—	—	D304K	420	1432	538	1834	A
	500	20	S305K	262	892	335	1143	A	—	—	—	—	—	—	—	—	—	—	—	
	600	24	S306K	314	1071	402	1372	A	—	—	—	—	—	—	D306K	629	2148	806	2752	A
	800	32	S308K	366	1249	469	1600	A	—	—	—	—	—	—	D308K	839	2864	1075	3669	A
	1000	39	S310K	523	1784	670	2286	A	—	—	—	—	—	—	D310K	1049	3580	1344	4586	A
	1200	47	S312K	628	2141	804	2743	A	—	—	—	—	—	—	D312K	1259	4296	1613	5503	A
	1400	55	S314K	732	2498	938	3201	A	—	—	—	—	—	—	D314K	1469	5012	1882	6420	A
	1600	63	S316K	837	2855	1072	3658	A	—	—	—	—	—	—	D316K	1679	5727	2150	7337	A
2000	79	S320K	1046	3569	1340	4572	A	—	—	—	—	—	—	D320K	2098	7159	2688	9172	A	
400 16"	400	16	S404K	270	921	346	1180	A	P404K	413	1408	529	1803	A	D404K	533	1819	683	2330	A
	500	20	S405K	337	1151	432	1475	A	P405K	516	1759	661	2254	A	D405K	666	2273	854	2912	A
	600	24	S406K	405	1381	519	1769	A	P406K	619	2111	793	2705	A	D406K	800	2728	1024	3495	A
	700	28	S407K	472	1611	605	2064	A	P407K	722	2463	925	3156	A	D407K	933	3183	1195	4077	A
	800	32	S408K	540	1842	691	2359	A	P408K	825	2815	1057	3607	A	D408K	1066	3637	1366	4660	A
	900	36	S409K	607	2072	778	2654	A	P409K	928	3167	1189	4057	A	D409K	1199	4092	1536	5242	A
	1000	39	S410K	675	2302	864	2949	A	P410K	1031	3519	1321	4508	A	D410K	1333	4547	1707	5825	A
	1100	43	S411K	742	2532	951	3244	A	P411K	1134	3871	1453	4959	A	D411K	1466	5002	1878	6407	A
	1200	47	S412K	810	2762	1037	3539	A	P412K	1238	4223	1586	5410	A	D412K	1599	5456	2049	6990	A
	1400	55	S414K	945	3223	1210	4129	A	P414K	1444	4927	1850	6311	A	D414K	1866	6366	2390	8155	A
	1600	63	S416K	1079	3683	1383	4718	A	P416K	1650	5630	2114	7213	A	D416K	2132	7275	2732	9320	A
	1800	71	S418K	1214	4144	1556	5308	A	P418K	1856	6334	2378	8115	A	D418K	2399	8184	3070	10485	A
	2000	79	S420K	1349	4604	1729	5898	A	P420K	2063	7038	2643	9016	A	D420K	2665	9094	3414	11650	A
	2200	87	S422K	1484	5064	1902	6488	A	P422K	2269	7742	2907	9918	A	D422K	2932	10003	3756	12815	A
	2700	107	S427K	1822	6215	2334	7962	A	—	—	—	—	—	—	—	—	—	—	—	
	3000	118	S430K	2024	6906	2593	8847	A	—	—	—	—	—	—	—	—	—	—	—	
500 20"	400	16	S504K	326	1114	418	1427	A	P504K	493	1682	631	2154	A	D504K	638	2176	817	2787	A
	500	20	S505K	408	1392	523	1783	A	P505K	616	2102	789	2693	A	D505K	797	2720	1021	3484	A
	600	24	S506K	490	1670	627	2140	A	P506K	739	2523	947	3232	A	D506K	956	3263	1225	4181	A
	700	28	S507K	571	1949	732	2496	A	P507K	863	2943	1105	3770	A	D507K	1116	3807	1430	4878	A
	800	32	S508K	653	2227	836	2853	A	P508K	986	3363	1263	4309	A	D508K	1275	4351	1634	5574	A
	900	36	S509K	734	2505	941	3210	A	P509K	1109	3784	1421	4847	A	D509K	1435	4895	1838	6271	A
	1000	39	S510K	816	2784	1045	3566	A	P510K	1232	4204	1579	5386	A	D510K	1594	5439	2042	6968	A
	1100	43	S511K	897	3062	1150	3923	A	P511K	1355	4625	1736	5925	A	D511K	1754	5983	2246	7665	A
	1200	47	S512K	979	3341	1254	4280	A	P512K	1479	5045	1894	6463	A	D512K	1913	6527	2451	8362	A
	1300	51	S513K	1061	3619	1359	4636	A	—	—	—	—	—	—	D513K	2072	7071	2655	9058	A
	1400	55	S514K	1142	3897	1463	4993	A	P514K	1725	5886	2210	7540	A	D514K	2232	7615	2859	9755	A
	1500	59	S515K	1224	4176	1568	5349	A	—	—	—	—	—	—	D515K	2391	8159	3063	10452	A
	1600	63	S516K	1305	4454	1672	5706	A	P516K	1972	6727	2526	8618	A	D516K	2551	8703	3268	11149	A
	1800	71	S518K	1469	5011	1881	6419	A	P518K	2218	7568	2841	9695	A	D518K	2869	9790	3676	12542	A
	2000	79	S520K	1632	5568	2090	7133	A	P520K	2464	8408	3157	10772	A	D520K	3188	10878	4084	13936	A
	2200	87	S522K	1795	6124	2099	7846	A	P522K	2711	9249	3473	11849	A	D522K	3507	11966	4493	15330	A
2400	95	S524K	1958	6682	2508	8558	A	—	—	—	—	—	—	D524K	3826	13540	4901	16723	A	
2700	107	S527K	2203	7516	2822	9629	A	—	—	—	—	—	—	—	—	—	—	—		
3000	117	S530K	2448	8351	3136	10699	A	—	—	—	—	—	—	—	—	—	—	—		

K-RAD BRACKET DETAILS



A = 100mm

KOMPACT TECHNICAL INFORMATION



Height mm	Width mm	inches	Type 11						Type 21						Type 22					
			Code	Output ΔT50°C		Output ΔT60°C		Del. Code	Code	Output ΔT50°C		Output ΔT60°C		Del. Code	Code	Output ΔT50°C		Output ΔT60°C		Del. Code
				Watts	BTUs	Watts	BTUs			Watts	BTUs	Watts	BTUs			Watts	BTUs	Watts	BTUs	
600 24"	400	16	S604K	380	1296	487	1661	A	P604K	566	1932	725	2474	A	D604K	734	2504	940	3208	A
	500	20	S605K	475	1620	608	2076	A	P605K	708	2414	907	3093	A	D605K	917	3130	1175	4010	A
	600	24	S606K	570	1944	730	2491	A	P606K	849	2897	1088	3712	A	D606K	1101	3756	1410	4812	A
	700	28	S607K	665	2268	852	2906	A	P607K	991	3380	1269	4330	A	D607K	1284	4382	1645	5614	A
	800	32	S608K	760	2592	973	3321	A	P608K	1132	3863	1450	4949	A	D608K	1468	5008	1880	6416	A
	900	36	S609K	855	2917	1095	3736	A	P609K	1274	4346	1632	5568	A	D609K	1651	5634	2115	7218	A
	1000	39	S610K	950	3241	1217	4152	A	P610K	1415	4829	1813	6186	A	D610K	1835	6260	2350	8020	A
	1100	43	S611K	1045	3565	1338	4567	A	P611K	1557	5312	1994	6805	A	D611K	2018	6886	2585	8822	A
	1200	47	S612K	1140	3889	1460	4982	A	P612K	1698	5795	2176	7423	A	D612K	2202	7512	2820	9624	A
	1300	51	S613K	1235	4213	1582	5397	A	P613K	1840	6277	2357	8042	A	D613K	2385	8138	3056	10425	A
	1400	55	S614K	1330	4537	1703	5812	A	P614K	1981	6760	2538	8661	A	D614K	2569	8764	3291	11227	A
	1500	59	S615K	1425	4861	1825	6227	A	P615K	2123	7243	2720	9279	A	D615K	2752	9390	3526	12029	A
	1600	63	S616K	1520	5185	1947	6642	A	P616K	2264	7726	2901	9898	A	D616K	2935	10016	3761	12831	A
	1800	71	S618K	1710	5833	2190	7473	A	P618K	2547	8692	3264	11135	A	D618K	3302	11268	4231	14435	A
	2000	79	S620K	1900	6481	2433	8303	A	P620K	2830	9658	3626	12372	A	D620K	3669	12520	4701	16039	A
	2200	87	S622K	2089	7129	2677	9133	A	P622K	3114	10623	3989	13610	A	D622K	4036	13772	5171	17643	A
	2400	95	S624K	2280	7778	2921	9965	A	-	-	-	-	-	-	D624K	4404	15240	5640	19248	A
	2700	107	S627K	2564	8750	3285	11209	A	-	-	-	-	-	-	D627K	4954	16902	6346	21653	A
3000	118	S630K	2849	9722	3650	12455	A	-	-	-	-	-	-	D630K	5504	18780	7051	24059	A	

750 30"	400	16	S704K	430	1468	551	1880	A	P704K	650	2216	832	2839	A	D704K	830	2832	1063	3628	A
	500	20	S705K	538	1834	689	2350	A	P705K	812	2771	1040	3549	A	D705K	1038	3540	1329	4536	A
	600	24	S706K	645	2201	827	2820	A	P706K	974	3325	1248	4259	A	D706K	1245	4248	1595	5443	A
	700	28	-	-	-	-	-	-	P707K	1137	3879	1456	4969	A	D707K	1453	4957	1861	6350	A
	800	32	S708K	860	2935	1102	3760	A	P708K	1299	4433	1664	5679	A	D708K	1660	5665	2127	7257	A
	900	36	-	-	-	-	-	-	P709K	1462	4987	1872	6389	A	D709K	1868	6373	2393	8164	A
	1000	39	S710K	1075	3669	1378	4700	A	P710K	1624	5541	2081	7099	A	D710K	2075	7081	2659	9071	A
	1100	43	-	-	-	-	-	-	-	-	-	-	-	-	D711K	2283	7789	2924	9978	A
	1200	47	S712K	1290	4403	1653	5640	A	-	-	-	-	-	-	D712K	2490	8497	3190	10885	A
	1400	55	S714K	1505	5136	1929	6580	A	-	-	-	-	-	-	D714K	2905	9913	3722	12700	A
	1600	63	S716K	1720	5870	2204	7520	A	-	-	-	-	-	-	D716K	3320	11329	4254	14514	A
	1800	71	S718K	1936	6604	2480	8460	A	-	-	-	-	-	-	-	-	-	-	-	-

900 30"	400	16	S904K	520	1773	666	2271	A	P904K	752	2567	964	3289	A	D904K	908	3344	1255	4284	A
	500	20	S905K	649	2216	832	2839	A	P905K	941	3209	1205	4111	A	D905K	1225	4180	1569	5355	A
	600	24	S906K	779	2659	998	3407	A	P906K	1129	3851	1446	4934	A	D906K	1470	5016	1883	6426	A
	700	28	S907K	909	3102	1165	3974	A	P907K	1317	4493	1687	5756	A	D907K	1715	5852	2197	7496	A
	800	32	S908K	1039	3545	1331	4542	A	P908K	1505	5135	1928	6578	A	D908K	1960	6688	2511	8567	A
	900	36	S909K	1169	3989	1498	5110	A	P909K	1693	5777	2169	7400	A	D909K	2205	7523	2825	9638	A
	1000	39	-	-	-	-	-	-	-	-	-	-	-	-	D910K	2450	8359	3139	10709	A
	1100	43	-	-	-	-	-	-	-	-	-	-	-	-	D911K	2695	9195	3453	11780	A
1200	47	-	-	-	-	-	-	-	-	-	-	-	-	D912K	2940	10031	3766	12851	A	

Heat output ΔT50°C = mean water temperature of 70°C and room temperature of 20°C.
Heat output ΔT60°C = mean water temperature of 80°C and room temperature 20°C.

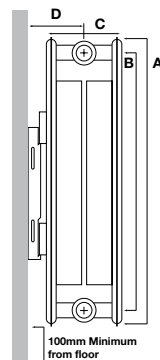
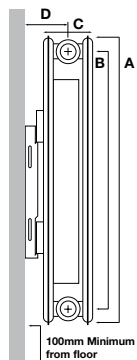
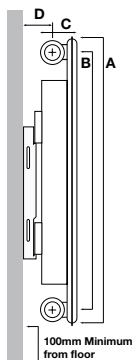
*Other sizes are available in 100mm increments – special order only.

FITTING INSTRUCTIONS

Single Convector
Type 11

Double Panel Single
Convactor
Type 21

Double Convactor
Type 22



Sizes indicated may vary by + or - 2mm.

Type 11			
Nominal Size mm	Centre Distance mm	Width mm	Wall to Centre mm
A	B	C	D
300	245	56	40 or 55
400	345	56	40 or 55
500	445	56	40 or 55
600	545	56	40 or 55
750	695	56	40 or 55
900	845	56	40 or 55
Type 21			
300	245	70	65 or 80
400	345	70	65 or 80
500	445	70	65 or 80
600	545	70	65 or 80
750	695	70	65 or 80
900	845	70	65 or 80
Type 22			
300	245	105	82.5 or 97.5
400	345	105	82.5 or 97.5
500	445	105	82.5 or 97.5
600	545	105	82.5 or 97.5
750	695	105	82.5 or 97.5
900	845	105	82.5 or 97.5