



Weight and water contents

		HEIGHT (mm)							
		300		450		600		700	
TYPE		Weight (kg)	Water Content (l)	Weight (kg)	Water Content (l)	Weight (kg)	Water Content (l)	Weight (kg)	Water Content (l)
11	SG	12.32	2.8	18.21	3.4	24.27	4.1	28.47	4.9
22	DG	20.67	5.7	29.87	6.7	39.83	8.3	48.27	9.9

Connections

All CenterRad Deco radiators are fitted with 4 - 1/2 inch BSP connections.

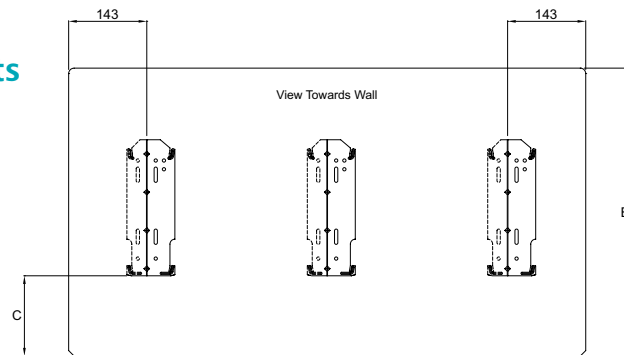
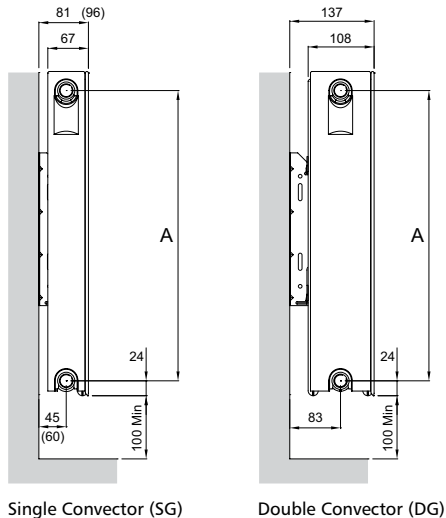
Air vents

An air vent and plug are packed with every radiator.

Operating pressures

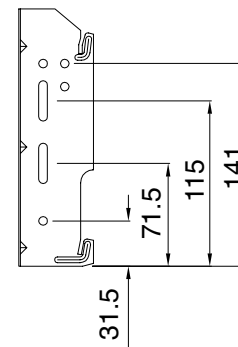
Every CenterRad Deco radiator is tested to a pressure of 7 bar (101.5 psi) and is suitable for a working pressure of up to 5.4 bar (78 psi).

Mounting positions, dimensions and wall brackets

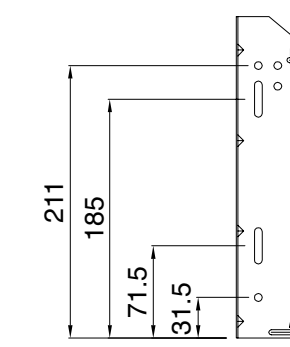


NOMINAL HEIGHT (mm)	A (mm)	B (mm)	C (mm)
300	243	300	59
450	393	450	134
600	543	600	217
700	643	700	307

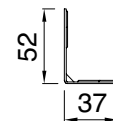
Bracket positions and dimensions



300mm Rad Bracket



450/600/700mm Rad Bracket



Bracket Plan View

Long leg suitable for hanging Type 11 (SG) radiators only. Short leg suitable for radiator Types 11 (SG) & 22 (DG).

N.B. Only radiators 1800mm & 2000mm long have 3 sets of brackets as shown, with the 3rd set in the middle of the radiator. All dimensions in mm.

Single Convector

Type 11 (SG)

(with factory fitted top grille and side panels)



Double Convector

Type 22 (DG)

(with factory fitted top grille and side panels)



	LENGTH (mm)	OUTPUT (Watts)	OUTPUT (Btu/h)	ORDER CODE	OUTPUT (Watts)	OUTPUT (Btu/h)	ORDER CODE
HEIGHT 300mm	800	375	1279	241045	734	2503	241073
	1200	566	1933	241046	1109	3783	241074
	1600	759	2588	241047	1485	5066	241075
HEIGHT 450mm	400	257	877	241048	486	1660	241076
	600	392	1339	241049	743	2535	241077
	800	527	1799	241050	998	3405	241078
	1000	662	2259	241051	1253	4276	241079
	1200	797	2719	241052	1508	5147	241080
	1400	932	3179	241053	1764	6017	241081
	1600	1067	3641	241054	2020	6892	241082
	1800	1202	4101	241055	2275	7763	241083
HEIGHT 600mm	400	325	1109	241056	610	2082	241084
	500	411	1402	241057	771	2631	241085
	600	496	1694	241058	932	3180	241086
	700	581	1983	241059	1091	3723	241087
	800	667	2276	241060	1252	4272	241088
	900	752	2565	241061	1411	4816	241089
	1000	837	2857	241062	1572	5365	241090
	1200	1008	3439	241063	1892	6457	241091
	1400	1179	4021	241064	2213	7549	241092
	1600	1350	4606	241065	2534	8647	241093
	1800	1520	5188	241066	2854	9739	241094
2000	1691	5769	241067	3175	10831	241095	
HEIGHT 700mm	400	367	1253	241068	692	2361	241096
	600	561	1914	241069	1057	3605	241097
	800	754	2571	241070	1420	4844	241098
	1000	946	3228	241071	1783	6082	241099
	1200	1139	3886	241072	2146	7321	241100

N.B. The tabulated heat outputs are quoted at a mean water to air temperature difference of 50°C.