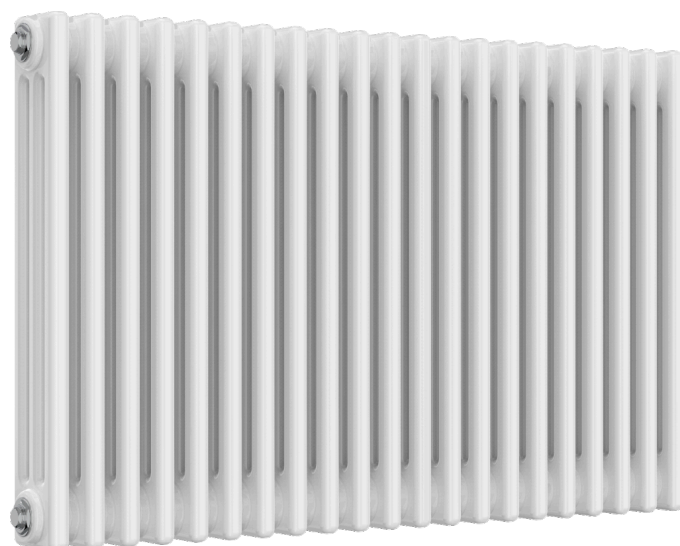


HYDRONIC HEATING, REFINED

HAMILTON COLUMN

Horizontal | White

Steel column radiator



Classic warmth for every room

Horizontal steel column radiators in a white finish.

Two, three, four and six column options.



MILD STEEL

WHITE

HORIZONTAL

5 YEAR GUARANTEE

Heat output by size

Hamilton product codes | central heating outputs from Reina datasheets

Product code	Columns	H (mm)	W (mm)	Sections	W DT50	BTU DT50	W DT60
400890	2	500	425	9	330	1126	422
400891	2	500	605	13	477	1627	611
400892	2	500	830	18	660	2252	845
400893	2	500	965	21	916	3124	1172
400894	2	500	1190	26	954	3254	1221
400895	2	600	425	9	390	1328	499
400896	2	600	605	13	563	1920	721
400897	2	600	830	18	779	2657	997
400898	2	600	965	21	1081	3686	1384
400899	2	600	1190	26	1126	3839	1441

DT50 / DT60 = temperature difference in degrees C. Heat outputs in watts / BTU/h.

HAMILTON ENERGI | RADIATORS / UNDERFLOOR / RENEWABLES

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Heat output by size

Product code	Columns	H (mm)	W (mm)	Sections	W DT50	BTU DT50	W DT60
400905	3	300	830	18	554	1888	709
400906	3	300	965	21	645	2202	826
400907	3	300	1190	26	799	2726	1023
400908	3	300	1370	30	923	3145	1181
400909	3	400	425	9	369	1258	472
400910	3	400	605	13	533	1818	682
400911	3	400	830	18	738	2517	945
400912	3	400	965	21	861	2936	1102
400913	3	400	1190	26	1066	3635	1364
400914	3	400	1370	30	1230	4193	1574
400915	3	500	425	9	455	1552	582
400916	3	500	605	13	658	2242	842
400917	3	500	830	18	910	3104	1165
400918	3	500	965	21	1063	3622	1361
400919	3	500	1190	26	1316	4486	1684
400920	3	500	1370	30	1518	5175	1943
400921	3	600	425	9	538	1833	689
400922	3	600	605	13	777	2648	995
400923	3	600	830	18	1071	3653	1371
400924	3	600	965	21	1250	4262	1600
400925	3	600	1190	26	1548	5277	1981
400926	3	600	1370	30	1785	6088	2285
400933	3	750	425	9	672	2292	860
400934	3	750	605	13	971	3310	1243

DT50 / DT60 = temperature difference in degrees C. Heat outputs in watts / BTU/h.

400913: size follows Hamilton schedule; Reina lists 400 x 965 mm. Confirm before ordering.

Heat output by size

Product code	Columns	H (mm)	W (mm)	Sections	W DT50	BTU DT50	W DT60
400935	3	750	830	18	1339	4566	1714
400936	3	750	965	21	1563	5328	2001
400937	3	750	1190	26	1934	6596	2476
400938	3	750	1370	30	2232	7610	2857
400939	4	300	830	18	714	2435	914
400940	4	300	965	21	833	2841	1066
400941	4	300	1190	26	1031	3517	1320
400942	4	300	1370	30	1191	4059	1524
400943	4	400	425	9	464	1583	594
400944	4	400	605	13	670	2052	858
400945	4	400	830	18	928	3166	1188
400946	4	400	965	21	1083	3693	1386
400947	4	400	1190	26	1341	4573	1716
400948	4	400	1370	30	1548	5277	1981
400949	4	500	425	9	580	1979	742
400950	4	500	605	13	838	2858	1073
400951	4	500	830	18	1160	3957	1485
400952	4	500	965	21	1354	4617	1733
400953	4	500	1190	26	1676	5716	2145
400954	4	500	1370	30	1934	6596	2476
400955	4	600	425	9	688	2344	881
400956	4	600	605	13	993	3386	1271
400957	4	600	830	18	1375	4688	1760
400958	4	600	965	21	1604	5470	2053

DT50 / DT60 = temperature difference in degrees C. Heat outputs in watts / BTU/h.

Heat output by size

Product code	Columns	H (mm)	W (mm)	Sections	W DT50	BTU DT50	W DT60
400959	4	600	1190	26	1986	6772	2542
400960	4	600	1370	30	2291	7813	2932
400961	4	750	425	9	859	2930	1100
400962	4	750	605	13	1241	4233	1588
400963	4	750	830	18	1719	5860	2200
400964	4	750	965	21	2005	6837	2566
400965	4	750	1190	26	2482	8465	3177
400966	4	750	1370	30	2864	9766	3666
400967	6	300	830	18	1052	3587	1347
400968	6	300	965	21	1221	4164	1563
400969	6	300	1190	26	1464	4992	1874
400970	6	400	830	18	1402	4783	1795
400971	6	400	965	21	1628	5552	2084
400972	6	400	1190	26	1952	6656	2499
400973	6	500	605	13	1205	4112	1542
400974	6	500	830	18	1691	5765	2164
400975	6	500	965	21	1973	6728	2525
400976	6	500	1190	26	2456	8376	3144
400977	6	600	605	13	1430	4875	1830
400978	6	600	830	18	1993	6796	2551
400979	6	600	965	21	2325	7928	2976
400980	6	600	1190	26	2812	9589	3599

DT50 / DT60 = temperature difference in degrees C. Heat outputs in watts / BTU/h.

Dimensions & technical specification

Material	Finish	Guarantee	Application
Mild steel	White	5 years	Heating systems

Product code	Columns	Pipe ctr mm	Wall-pipe mm	Wall dist mm	Weight kg	Fuel
400890	2	425	68	92	9.82	C/E/D
400891	2	605	68	92	13.56	C/E/D
400892	2	830	68	92	18.07	C/E/D
400893	2	965	68	92	20.86	C/E/D
400894	2	1190	68	92	25.72	C/E/D
400895	2	425	68	92	11.11	C/E/D
400896	2	605	68	92	15.41	C/E/D
400897	2	830	68	92	20.62	C/E/D
400898	2	965	68	92	23.82	C/E/D
400899	2	1190	68	92	29.39	C/E/D
400905	3	830	68	118	18.45	C/E/D
400906	3	965	68	118	21.31	C/E/D
400907	3	1190	68	118	26.29	C/E/D
400908	3	1370	68	118	30.08	C/E/D
400909	3	425	68	118	11.79	C/E/D
400910	3	605	68	118	16.41	C/E/D
400911	3	830	68	118	22.17	C/E/D
400912	3	965	68	118	25.64	C/E/D
400913	3	1190	68	118	31.66	C/E/D
400914	3	1370	68	118	36.28	C/E/D

For pipe centres including valves, add 90 mm.

C: central heating / E: electric / D: dual fuel. Fuel options are model dependent.

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Dimensions & technical specification

Product code	Columns	Pipe ctr mm	Wall-pipe mm	Wall dist mm	Weight kg	Fuel
400915	3	425	68	118	13.85	C/E/D
400916	3	605	68	118	19.36	C/E/D
400917	3	830	68	118	25.97	C/E/D
400918	3	965	68	118	30.03	C/E/D
400919	3	1190	68	118	37.08	C/E/D
400920	3	1370	68	118	42.52	C/E/D
400921	3	425	68	118	15.77	C/E/D
400922	3	605	68	118	22.09	C/E/D
400923	3	830	68	118	29.74	C/E/D
400924	3	965	68	118	34.41	C/E/D
400925	3	1190	68	118	42.50	C/E/D
400926	3	1370	68	118	48.77	C/E/D
400933	3	425	68	118	18.66	C/E/D
400934	3	605	68	118	26.20	C/E/D
400935	3	830	68	118	35.39	C/E/D
400936	3	965	68	118	41.00	C/E/D
400937	3	1190	68	118	50.62	C/E/D
400938	3	1370	68	118	58.13	C/E/D
400939	4	830	95	160	24.23	C/E/D
400940	4	965	95	160	28.00	C/E/D



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Dimensions & technical specification

Product code	Columns	Pipe ctr mm	Wall-pipe mm	Wall dist mm	Weight kg	Fuel
400941	4	1190	95	160	34.59	C/E/D
400942	4	1370	95	160	39.60	C/E/D
400943	4	425	95	160	15.45	C/E/D
400944	4	605	95	160	21.56	C/E/D
400945	4	830	95	160	29.15	C/E/D
400946	4	965	95	160	33.74	C/E/D
400947	4	1190	95	160	41.70	C/E/D
400948	4	1370	95	160	47.80	C/E/D
400949	4	425	95	160	18.18	C/E/D
400950	4	605	95	160	25.45	C/E/D
400951	4	830	95	160	34.18	C/E/D
400952	4	965	95	160	39.54	C/E/D
400953	4	1190	95	160	48.86	C/E/D
400954	4	1370	95	160	56.05	C/E/D
400955	4	425	95	160	20.70	C/E/D
400956	4	605	95	160	29.06	C/E/D
400957	4	830	95	160	39.15	C/E/D
400958	4	965	95	160	45.33	C/E/D
400959	4	1190	95	160	56.02	C/E/D
400960	4	1370	95	160	64.31	C/E/D

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Dimensions & technical specification

Product code	Columns	Pipe ctr mm	Wall-pipe mm	Wall dist mm	Weight kg	Fuel
400961	4	425	95	160	24.50	C/E/D
400962	4	605	95	160	34.49	C/E/D
400963	4	830	95	160	46.62	C/E/D
400964	4	965	95	160	54.02	C/E/D
400965	4	1190	95	160	66.75	C/E/D
400966	4	1370	95	160	76.69	C/E/D
400967	6	830	133	243	35.59	C/E/D
400968	6	965	133	243	41.17	C/E/D
400969	6	1190	133	243	50.89	C/E/D
400970	6	830	133	243	43.03	C/E/D
400971	6	965	133	243	49.83	C/E/D
400972	6	1190	133	243	61.59	C/E/D
400973	6	605	133	243	37.57	C/E/D
400974	6	830	133	243	50.54	C/E/D
400975	6	965	133	243	58.50	C/E/D
400976	6	1190	133	243	72.29	C/E/D
400977	6	605	133	243	42.92	C/E/D
400978	6	830	133	243	57.93	C/E/D
400979	6	965	133	243	67.11	C/E/D
400980	6	1190	133	243	82.93	C/E/D

For pipe centres including valves, add 90 mm.

C: central heating / E: electric / D: dual fuel. Fuel options are model dependent.

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