HENRAD Stelrad Group plc

Technical Data Cast Iron Column

Cast Iron Column 4

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756 12 264029 1668 5691 94 816 13 264030 1807 6165 102 877 14 264031 1946 6640 110 938 15 264032 2085 7114 118 999 16 264033 2224 7588 126 1060 17 264034 2363 8063 133 1120 18 264035 2502 8537 141		634	10	264027	1390	4743	79
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960 877 14 264031 1946 6640 110 938 15 264032 2085 7114 118 999 16 264033 2224 7588 126 1060 17 264034 2363 8063 133 1120 18 264035 2502 8537 141		756	12	264029	1668	5691	94
877 14 264031 1946 8840 110 938 15 264032 2085 7114 118 999 16 264033 2224 7588 126 1060 17 264034 2363 8063 133 1120 18 264035 2502 8537 141	060	816	13	264030	1807	6165	102
99916264033222475881261060172640342363806313311201826403525028537141	900	877	14	264031	1946	6640	110
1060172640342363806313311201826403525028537141		938	15	264032	2085	7114	118
1120 18 264035 2502 8537 141		999	16	264033	2224	7588	126
		1060	17	264034	2363	8063	133
1181 19 264036 2641 9011 149		1120	18	264035	2502	8537	141
		1181	19	264036	2641	9011	149

Cast Iron Column 6

Height	Length	Sections	Henrad	Hea <u>t e</u>	missions	Weight
mm	mm		Code	Watts	Btu/hr	kg
	512	8	264037	760	2593	67
	573	9	264038	855	2917	75
	634	10	264039	950	3241	84
	695	11	264040	1045	3566	92
	756	12	264041	1140	3890	100
EAE	816	13	264042	1235	4214	109
505	877	14	264043	1330	4538	117
	938	15	264044	1425	4862	125
	999	16	264045	1520	5186	134
	1060	17	264046	1615	5510	142
	1120	18	264047	1710	5835	150
	1181	19	264048	1805	6159	159
	512	8	264049	1064	3630	77
	573	9	264050	1197	4084	86
	634	10	264051	1330	4538	96
	695	11	264052	1463	4992	105
	756	12	264053	1596	5446	115
660	816	13	264054	1729	5899	125
000	877	14	264055	1862	6353	134
	938	15	264056	1995	6807	144
	999	16	264057	2128	7261	153
	1060	17	264058	2261	7715	163
	1120	18	264059	2394	8168	173
	1181	19	264060	2527	8622	182
	512	8	264061	1576	5377	98
	573	9	264062	1773	6049	111
	634	10	264063	1970	6722	123
	695	11	264064	2167	7394	135
	756	12	264065	2364	8066	147
960	816	13	264066	2561	8738	160
	877	14	264067	2758	9410	172
	938	15	264068	2955	10082	184
	999	16	264069	3152	10755	196
	1060	17	264070	3349	11427	209
	1120	18	264071	3546	12099	221
	1181	19	264072	3743	12771	233



Cast Iron Column is only available as a 4 & 6 column radiator with 10 different colour options (see page 3).

For technical and installation information visit our website **www.henrad.co.uk/downloads**

• **Please note**: Due to the weight of the product a 2-man lift is required. For important information regarding weight and delivery please visit **www.henrad.co.uk**



Technical Data Cast Iron Column

Delivery information

The delivery driver is only able to stop at the closest point on the road at the nearest accessible external hard standing, i.e. pavement.

Due to health and safety legislation the driver is prohibited from lifting any heavy goods (25kg = max. single person lift). They are not insured to enter the property. It is your responsibility to organise the manpower thereafter to be available to move your radiators to a suitable and dry storage area.

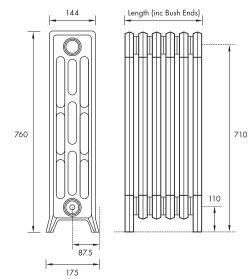
Cast Iron Column radiators are delivered individually wrapped with each individual radiator layer separated with a thick card then secured flat onto the pallet(s).

Cast Iron Column radiators have up to a 14 day lead time.

Cast Iron Column

Wall Mounting Information

All dimensions in mm.



Accessories - Optional Valves Available from stock



263060	Antique Brass TRV
263061	Brushed Nickel TRV

The thermostatic radiator valve comes with an in-built temperature sensor which maintains the room at the temperature you have selected.

ALL EN442 INFORMATION IS AVAILABLE ON REQUEST.

Pressure Drops

Cast Iron Column range Maximum Operating Pressure = 6 bar (max. test pressure = 7.8 bar).

'Hardware Pack'

includes Wall tie(s) provided (no screws). Brass bleed valve and Natural Cast paint pot included as standard.



Henrad (UK) Limited, Marriott Road, Mexborough, South Yorkshire S64 8BN. Telephone: 0800 876 6813

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III)) HENR **Stelrad Group plc**

Technical Data Cast Iron Column

Bush/Valve Installation

Please note that a unique feature of Cast Iron radiators is that the top and bottom threads on one side of the radiator are Left Hand threaded. This means that any Left Hand threaded bushes tighten into these threads in a counter-clockwise direction. The top air vent bush and the fitting below are Left Hand threads (the female sub-thread within these bushes is standard Right-Hand thread). Never force a bush into the radiators thread, double check the bush and radiator threads for correct orientation. The bushes on the opposite end of the radiator are Right-Hand threads (so undo/tighten in the usual way).

When fitting a valve tail or air vent into the Left-Hand bush you will need to 'hold against' the bush with a suitable flat faced wrench to prevent this bush from unscrewing/loosening.

The excessive use of jointing materials when making the valve tails/vents into the bushes can sometimes crack the cast iron bush. It is recommended to use the correct amount of PTFE tape to make this joint. Other sealing compounds can be used and care should be taken to ensure they do not come into contact with the bush gaskets. Whilst you do need to firmly tighten fittings in please do NOT excessively over tighten as this could lead to failure of the component.

Reminder on Bushes: The male (external) large thread of each bush fitting on the air vent side of the radiator is a Left-Hand thread i.e. turns counter-clockwise to tighten. The internal sub-threads of these bushes are standard Right-Hand thread so screw the valve tail and air vent into these bushes in the usual way (clockwise). The radiator section and bush threads at the opposite end of the radiator are both Right Hand threads.

Valves: For trouble free operation always fit your TRV (Thermostatic Radiator Valve) onto the heating flow pipe work. Failure to fit the TRV on the heating flow will cause unsatisfactory operation and could result in excessively noisy operation (water hammer).

Balancing the System: Your heating engineer will be familiar with the requirement to balance the radiators when they commission the system. Getting this right is important to the operational share of the available heated water. This is achieved through adjusting the lockshield valves on the radiators (turning down the lock-shield valves on radiators that are closest to the pump and opening the lock-shield valves further from the pump). In this way you 'share' the available heat evenly around the system. Do this with the TRV/wheel-head valves fully open and then use the TRV/wheel-head for local room control of the temperature.

Wall Stay Installation

Wall stays are typically clamped between the rear columns of the radiator and screwed securely to the wall. The threaded rod should then be cut to length to suit final positioning (see diagram below).



Wall stays provide a firm brace to the wall for your Cast Iron radiator. All our Cast Iron radiators are floor standing and stable, however, due to their weight, we strongly recommend you tie your radiator to the wall with wall stays for added safety.

Colour Options















Copper

Anthracite

Black







Bronze

Pewter







Natural Cast Old Penny

Old Pewter

Sovereign Gold

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