

|||| HENRAD

Stelrad Group plc



Any room. Any home. Any lifestyle.



JUNE 2026

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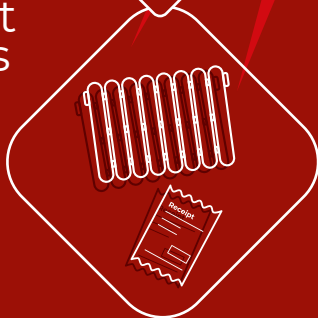


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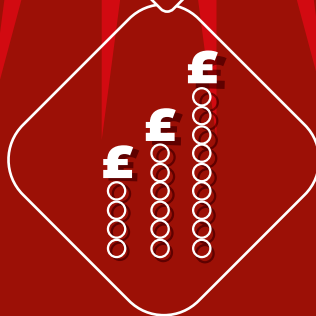
How it
works

1



Purchase any Henrad radiator*
and upload an image
of your receipt or
invoice to your
account.

2



Earn points.

3



Get rewards.



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HENRAD
Stelrad Group plc

Henrad.co.uk/Loyalty

*Terms and conditions apply, Henrad Premium Radiators, Designer Radiators or Towel Rails only. Visit the website for full details.

Silhouette

Colour
Options Now
Available



The vertical lines on the Henrad Silhouette add a strong bold appeal to an already attractive designer radiator.

Silhouette Single Convector Type 11

Height mm	Length mm	White UIN	Colour UIN	Heat emissions	
				Watts	Btu/hr
300	500	98301105	98301105C	235	802
	1000	98301110	98301110C	470	1604
	1500	98301115	98301115C	705	2405
500	400	98501104	98501104C	298	1018
	600	98501106	98501106C	448	1527
	700	98501107	98501107C	522	1782
	800	98501108	98501108C	597	2036
	900	98501109	98501109C	671	2290
	1000	98501110	98501110C	746	2545
	1100	98501111	98501111C	821	2800
	1200	98501112	98501112C	895	3054
	1400	98501114	98501114C	1044	3563
	1600	98501116	98501116C	1194	4073
600	1800	98501118	98501118C	1343	4582
	400	98601104	98601104C	348	1187
	600	98601106	98601106C	522	1781
	700	98601107	98601107C	609	2078
	800	98601108	98601108C	696	2375
	900	98601109	98601109C	783	2672
	1000	98601110	98601110C	870	2968
	1100	98601111	98601111C	957	3265
	1200	98601112	98601112C	1044	3562
	1400	98601114	98601114C	1218	4156
	1600	98601116	98601116C	1392	4750
	1800	98601118	98601118C	1566	5343
	2000	98601120	98601120C	1740	5937

Btu/hr @ $\Delta t 50^{\circ}\text{C}$

Silhouette Double Convector Type 22

Height mm	Length mm	White UIN	Colour UIN	Heat emissions	
				Watts	Btu/hr
300	500	98302205	98302205C	449	1532
	1000	98302210	98302210C	898	3064
	1500	98302215	98302215C	1347	4596
500	400	98502204	98502204C	555	1894
	600	98502206	98502206C	833	2842
	700	98502207	98502207C	972	3315
	800	98502208	98502208C	1110	3789
	900	98502209	98502209C	1249	4262
	1000	98502210	98502210C	1388	4736
	1100	98502211	98502211C	1527	5210
	1200	98502212	98502212C	1666	5683
	1400	98502214	98502214C	1943	6630
	1600	98502216	98502216C	2221	7577
600	1800	98502218	98502218C	2498	8525
	400	98602204	98602204C	640	2185
	600	98602206	98602206C	961	3278
	700	98602207	98602207C	1121	3824
	800	98602208	98602208C	1281	4370
	900	98602209	98602209C	1441	4917
	1000	98602210	98602210C	1601	5463
	1100	98602211	98602211C	1761	6009
	1200	98602212	98602212C	1921	6555
	1400	98602214	98602214C	2241	7648
	1600	98602216	98602216C	2562	8740
	1800	98602218	98602218C	2882	9833
	2000	98602220	98602220C	3202	10925

Btu/hr @ $\Delta t 50^{\circ}\text{C}$



Colour Options Now Available, see pages 71/72

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

Silhouette Concept



The Henrad Silhouette Concept in Slate grey adds a modern feature to any room.



Silhouette Concept

Single Convector Type 11

Height mm	Length mm	UIN	Heat emissions	
			Watts	Btu/hr
600	400	50601104	348	1187
	600	50601106	522	1781
	700	50601107	609	2078
	800	50601108	696	2375
	900	50601109	783	2672
	1000	50601110	870	2968
	1100	50601111	957	3265
	1200	50601112	1044	3562
	1400	50601114	1218	4156

Btu/hr @ $\Delta t50^{\circ}\text{C}$

Silhouette Concept

Double Convector Type 22

Height mm	Length mm	UIN	Heat emissions	
			Watts	Btu/hr
600	400	50602204	640	2184
	600	50602206	961	3279
	700	50602207	1121	3825
	800	50602208	1281	4371
	900	50602209	1441	4917
	1000	50602210	1601	5463
	1100	50602211	1761	6009
	1200	50602212	1921	6554
	1400	50602214	2241	7646

Btu/hr @ $\Delta t50^{\circ}\text{C}$



Silhouette Concept is only available
in Slate grey RAL 7015.

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

Everest Line

Colour
Options Now
Available



With its flat front panel featuring pleasing horizontal lines the Everest Line radiator offers contemporary good looks, adding a new dimension to any room.

Everest Line Single Convector Type 11

Height mm	Length mm	White UIN	Colour UIN	Heat emissions	
				Watts	Btu/hr
300	500	3031105	3031105C	235	802
	1000	3031110	3031110C	469	1601
	1500	3031115	3031115C	704	2401
500	400	3051104	3051104C	298	1017
	600	3051106	3051106C	448	1530
	700	3051107	3051107C	523	1758
	800	3051108	3051108C	598	2040
	900	3051109	3051109C	672	2293
	1000	3051110	3051110C	746	2545
	1100	3051111	3051111C	821	2803
	1200	3051112	3051112C	897	3060
	1400	3051114	3051114C	1046	3570
	1600	3051116	3051116C	1194	4075
600	1800	3051118	3051118C	1343	4584
	400	3061104	3061104C	348	1188
	600	3061106	3061106C	522	1782
	700	3061107	3061107C	609	2078
	800	3061108	3061108C	696	2375
	900	3061109	3061109C	783	2672
	1000	3061110	3061110C	870	2969
	1100	3061111	3061111C	957	3265
	1200	3061112	3061112C	1044	3563
	1400	3061114	3061114C	1219	4158
	1600	3061116	3061116C	1392	4751
	1800	3061118	3061118C	1566	5345
	2000	3061120	3061120C	1741	5939

Btu/hr @ $\Delta t50^{\circ}\text{C}$

Everest Line Double Convactor Type 22

Height mm	Length mm	White UIN	Colour UIN	Heat emissions	
				Watts	Btu/hr
300	500	3032205	3032205C	465	1587
	1000	3032210	3032210C	929	3171
	1500	3032215	3032215C	1394	4756
500	400	3052204	3052204C	555	1894
	600	3052206	3052206C	833	2843
	700	3052207	3052207C	972	3315
	800	3052208	3052208C	1110	3788
	900	3052209	3052209C	1249	4262
	1000	3052210	3052210C	1388	4737
	1100	3052211	3052211C	1527	5210
	1200	3052212	3052212C	1666	5686
	1400	3052214	3052214C	1943	6631
	1600	3052216	3052216C	2222	7580
600	1800	3052218	3052218C	2499	8526
	400	3062204	3062204C	640	2184
	600	3062206	3062206C	961	3280
	700	3062207	3062207C	1121	3825
	800	3062208	3062208C	1281	4372
	900	3062209	3062209C	1441	4917
	1000	3062210	3062210C	1601	5464
	1100	3062211	3062211C	1761	6009
	1200	3062212	3062212C	1921	6556
	1400	3062214	3062214C	2241	7649
	1600	3062216	3062216C	2563	8744
	1800	3062218	3062218C	2883	9836
	2000	3062220	3062220C	3203	10928

Btu/hr @ $\Delta t50^{\circ}\text{C}$



Colour Options Now Available, see pages 71/72

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visit our website www.henrad.co.uk/downloads



Everest Line Concept



With its flat front panel featuring pleasing horizontal lines the Everest Line radiator offers contemporary good looks, adding a new dimension to any room.

Available from stock in Slate grey and in a range of popular sizes to suit most homes.



Everest Line Concept

Single Convector Type 11

Height mm	Length mm	UIN	Heat emissions	
			Watts	Btu/hr
600	400	3261104	348	1187
	600	3261106	522	1781
	700	3261107	609	2078
	800	3261108	696	2375
	900	3261109	783	2672
	1000	3261110	870	2968
	1100	3261111	957	3265
	1200	3261112	1044	3562
	1400	3261114	1218	4156

Btu/hr @ $\Delta t50^{\circ}\text{C}$



Everest Line Concept is only available
in Slate grey RAL 7015.

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

Everest Line Concept

Double Convector Type 22

Height mm	Length mm	UIN	Heat emissions	
			Watts	Btu/hr
600	400	3262204	640	2184
	600	3262206	961	3279
	700	3262207	1121	3825
	800	3262208	1281	4371
	900	3262209	1441	4917
	1000	3262210	1601	5463
	1100	3262211	1761	6009
	1200	3262212	1921	6554
	1400	3262214	2241	7646

Btu/hr @ $\Delta t50^{\circ}\text{C}$

Alto Line & Alto Line Concept



Alto Line Concept

The Alto Line radiator incorporates all the features of the Everest Line but with a vertical line design.

Colour
Options Now
Available

Alto Line



Alto Line

Double Convactor Type 22

Height mm	Length mm	White UIN	Colour UIN	Heat emissions	
				Watts	Btu/hr
1600	300	3162203	3162203C	1026	3501
	500	3162205	3162205C	1710	5835
1800	400	3182204	3182204C	1476	5036
	500	3182205	3182205C	1845	6295
	600	3182206	3182206C	2214	7554
2000	400	3202204	3202204C	1588	5405
	500	3202205	3202205C	1980	6756
	600	3202206	3202206C	2376	8107

Btu/hr @ $\Delta t 50^{\circ}\text{C}$

Alto Line Concept

Double Convactor Type 22

Height mm	Length mm	UIN	Heat emissions	
			Watts	Btu/hr
1800	400	3282204	1476	5036
	500	3282205	1845	6295
	600	3282206	2214	7554

Btu/hr @ $\Delta t 50^{\circ}\text{C}$



Colour Options Now Available, see pages 71/72

Alto Line Concept is only available
in Slate grey RAL 7015.

This product can be installed as either BOE or Centre Tap.
Centre Tap TRVs are now available, see page 73

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

Plan

Colour
Options Now
Available



Simplicity itself, the Plan range features a smooth, flat front panel with integrated top grille and side panels, providing a minimalistic, slimline, sleek and

modern appearance. Available in a range of sizes the Plan provides an instant level of sophistication to any room.

Plan Single Convector Type 11

Height mm	Length mm	White UIN	Colour UIN	Heat emissions	
				Watts	Btu/hr
300	500	4031105	4031105C	235	802
	1000	4031110	4031110C	469	1601
	1500	4031115	4031115C	704	2401
500	400	4051104	4051104C	298	1017
	600	4051106	4051106C	448	1530
	800	4051108	4051108C	597	2040
	1000	4051110	4051110C	746	2545
	1200	4051112	4051112C	895	3060
	1400	4051114	4051114C	1044	3570
	1600	4051116	4051116C	1194	4075
	1800	4051118	4051118C	1343	4584
600	400	4061104	4061104C	364	1242
	600	4061106	4061106C	547	1866
	800	4061108	4061108C	729	2487
	1000	4061110	4061110C	911	3108
	1200	4061112	4061112C	1093	3729
	1400	4061114	4061114C	1275	4350
	1600	4061116	4061116C	1392	4751
	1800	4061118	4061118C	1566	5345
	2000	4061120	4061120C	1741	5939

Btu/hr @ $\Delta t 50^{\circ}\text{C}$

Plan Double Convactor Type 22

Height mm	Length mm	White UIN	Colour UIN	Heat emissions	
				Watts	Btu/hr
300	500	4032205	4032205C	465	1587
	1000	4032210	4032210C	929	3171
	1500	4032215	4032215C	1394	4756
500	400	4052204	4052204C	555	1894
	600	4052206	4052206C	833	2843
	800	4052208	4052208C	1110	3788
	1000	4052210	4052210C	1388	4737
	1200	4052212	4052212C	1666	5686
	1400	4052214	4052214C	1943	6631
	1600	4052216	4052216C	2222	7580
	1800	4052218	4052218C	2499	8526
600	400	4062204	4062204C	654	2232
	600	4062206	4062206C	980	3344
	800	4062208	4062208C	1307	4460
	1000	4062210	4062210C	1634	5575
	1200	4062212	4062212C	1961	6691
	1400	4062214	4062214C	2288	7807
	1600	4062216	4062216C	2563	8744
	1800	4062218	4062218C	2883	9836
	2000	4062220	4062220C	3203	10928

Btu/hr @ $\Delta t 50^{\circ}\text{C}$



Colour Options Now Available, see pages 71/72

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Plan Concept



Simplicity itself, the Plan range features a smooth, flat front panel with integrated top grille and side panels.

Available from stock in Slate grey and in a range of popular sizes to suit most homes.



5
Year
Warranty

IN STOCK

Tested to withstand
10
bar

EPD
Verified

Plan Concept is only available in Slate grey RAL 7015.

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

Plan Concept

Single Convector Type 11

Height mm	Length mm	UIN	Heat emissions	
			Watts	Btu/hr
600	400	4251104	364	1242
	600	4251106	547	1866
	800	4251108	729	2487
	1000	4251110	911	3108
	1200	4251112	1093	3729
	1400	4251114	1275	4350

Btu/hr @ Δt50°C

Plan Concept

Double Convector Type 22

Height mm	Length mm	UIN	Heat emissions	
			Watts	Btu/hr
600	400	4252204	654	2232
	600	4252206	980	3344
	800	4252208	1307	4460
	1000	4252210	1634	5575
	1200	4252212	1961	6691
	1400	4252214	2288	7807

Btu/hr @ Δt50°C

Plan Vertical & Plan Vertical Concept

Colour
Options Now
Available

Plan Vertical

With an exceptionally slim profile and silky-smooth surface, the Henrad Plan Vertical offers a stylish alternative for domestic or commercial developments.

Plan Vertical Concept



Plan Vertical

Double Convector Type 22

Height mm	Length mm	Heat emissions		Watts	Btu/hr
		White UIN	Colour UIN		
1800	400	4182204	4182204C	1476	5036
	500	4182205	4182205C	1845	6295
	600	4182206	4182206C	2214	7554
2000	400	4202204	4202204C	1588	5405
	500	4202205	4202205C	1980	6756
	600	4202206	4202206C	2376	8107

Btu/hr @ $\Delta t 50^{\circ}\text{C}$

Plan Vertical Concept

Double Convector Type 22

Height mm	Length mm	UIN	Heat emissions	
			Watts	Btu/hr
1800	400	4282204	1476	5036
	500	4282205	1845	6295
	600	4282206	2214	7554

Btu/hr @ $\Delta t 50^{\circ}\text{C}$



Colour Options Now Available, see pages 71/72

Plan Vertical Concept is only available in Slate grey RAL 7015.

This product can be installed as either BOE or Centre Tap. Centre Tap TRVs are now available, see page 73

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

Verona Plane

Colour
Options Now
Available



Offering visual appeal combined with advanced technology, the Verona provides a contemporary solution for a huge range of applications.

The single and double plane radiators allow you to choose the right output for any surrounding.

Verona Single Plane

Height mm	Length mm	White UIN	Colour UIN	Heat emissions	
				Watts	Btu/hr
444	800	248349	248349C	627	2139
	1000	248351	248351C	784	2675
	1200	248353	248353C	941	3211
592	500	248363	248363C	501	1709
	600	248364	248364C	601	2051
	700	248365	248365C	701	2392
	800	248366	248366C	802	2737
	1000	248368	248368C	1002	3419
	1200	248370	248370C	1202	4101
	1400	248371	248371C	1403	4787
	1600	248372	248372C	1603	5470
	1800	248373	248373C	1804	6156
	2000	248374	248374C	2004	6838

Btu/hr @ $\Delta t 50^{\circ}\text{C}$

Verona Double Plane

Height mm	Length mm	White UIN	Colour UIN	Heat emissions	
				Watts	Btu/hr
444	800	248400	248400C	1085	3702
	1000	248402	248402C	1356	4627
	1200	248404	248404C	1627	5552
592	600	248415	248415C	1018	3474
	700	248416	248416C	1188	4054
	800	248417	248417C	1358	4634
	900	248418	248418C	1527	5210
	1000	248419	248419C	1697	5790
	1200	248421	248421C	2036	6947
	1400	248422	248422C	2376	8107
	1600	248423	248423C	2715	9264
	1800	248424	248424C	3055	10424
	2000	248425	248425C	3394	11581

Btu/hr @ $\Delta t 50^{\circ}\text{C}$



Colour Options Now Available, see pages 71/72

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

Verona Vertical & Verona Vertical Concept

Colour
Options Now
Available



Verona Vertical

With a choice of five types and a variety of sizes and outputs, the Verona allows extensive flexibility of siting, whilst breaking new barriers in heating efficiency.

Make a statement with Verona Vertical! Combining modern style and appeal that will fit in any new or existing space.

Verona Vertical Concept



Verona Vertical Concept Double illustrated

Verona Vertical Single

Height mm	Length mm			Heat emissions	
		White UIN	Colour UIN	Watts	Btu/hr
1800	444	248340	248340C	852	2907
	592	248341	248341C	1136	3876
	740	248342	248342C	1420	4845
2000	444	248343	248343C	942	3214
	592	248344	248344C	1256	4286
	740	248345	248345C	1570	5357

Btu/hr @ $\Delta t50^{\circ}\text{C}$

Verona Vertical Double

Height mm	Length mm			Heat emissions	
		White UIN	Colour UIN	Watts	Btu/hr
1800	444	248640	248640C	1254	4279
	592	248641	248641C	1672	5705
	740	248642	248642C	2090	7131
2000	444	248643	248643C	1386	4729
	592	248644	248644C	1848	6306
	740	248645	248645C	2310	7882

Btu/hr @ $\Delta t50^{\circ}\text{C}$

Verona Vertical Concept Single

Height mm	Length mm	Heat emissions		
		UIN	Watts	Btu/hr
1800	444	248652	852	2907
	592	248653	1136	3876
	740	248654	1420	4845

Btu/hr @ $\Delta t50^{\circ}\text{C}$

Verona Vertical Concept Double

Height mm	Length mm	Heat emissions		
		UIN	Watts	Btu/hr
1800	444	248655	1254	4279
	592	248656	1672	5705
	740	248657	2090	7131

Btu/hr @ $\Delta t50^{\circ}\text{C}$



Colour Options Now Available, see pages 71/72

Verona Vertical Concept is only available in Slate grey RAL 7015.

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

Verona Lo-Line

The modern Verona Lo-Line radiator has been specifically designed to be sited under window locations.

Colour
Options Now
Available

Verona Lo-Line

Double Convector Type 22

Height mm	Length mm			Heat emissions	
		White UIN	Colour UIN	Watts	Btu/hr
148	800	248581	248581C	541	1846
	1400	248311	248311C	946	3228
	2000	248314	248314C	1352	4613
	2200	248315	248315C	1487	5074
296	800	248316	248316C	892	3044
	1400	248319	248319C	1561	5326
	2000	248322	248322C	2230	7609
	2200	248323	248323C	2453	8370

Btu/hr @ $\Delta t 50^{\circ}\text{C}$

5
Year
Warranty

WHITE
IN STOCK

Colour options
delivered within
14
working days

Tested to
withstand
4
bar

Colour Options Now Available, see pages 71/72

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

Verona Slimline & Verona Slimline Concept

Colour
Options Now
Available

The practical design of the Verona Slimline radiator is ideally suited to smaller spaces to deliver maximum heat output.

Verona Slimline

Height mm	Length mm			Heat emissions	
		White UIN	Colour UIN	Watts	Btu/hr
1800	320	248300	248300C	872	2976
	440	248301	248301C	1199	4092
	520	248302	248302C	1417	4860
	640	248303	248303C	1744	5952
2000	320	248304	248304C	978	3338
	440	248305	248305C	1344	4587
	520	248306	248306C	1589	5423
	640	248307	248307C	1956	6676

Btu/hr @ $\Delta t 50^{\circ}\text{C}$

Verona Slimline Concept

Height mm	Length mm	Heat emissions		
		UIN	Watts	Btu/hr
1800	320	248658	872	2975
	440	248659	1199	4092
	520	248660	1417	4836
	640	248661	1744	5952

Btu/hr @ $\Delta t 50^{\circ}\text{C}$

5 Year
Warranty

WHITE
IN STOCK

CONCEPT
IN STOCK

Colour options
delivered within
14
working days

Tested to
withstand
4
bar

Colour Options Now Available, see pages 71/72

Verona Slimline Concept is only available
in Slate grey RAL 7015.

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

Verona Slimline
Concept

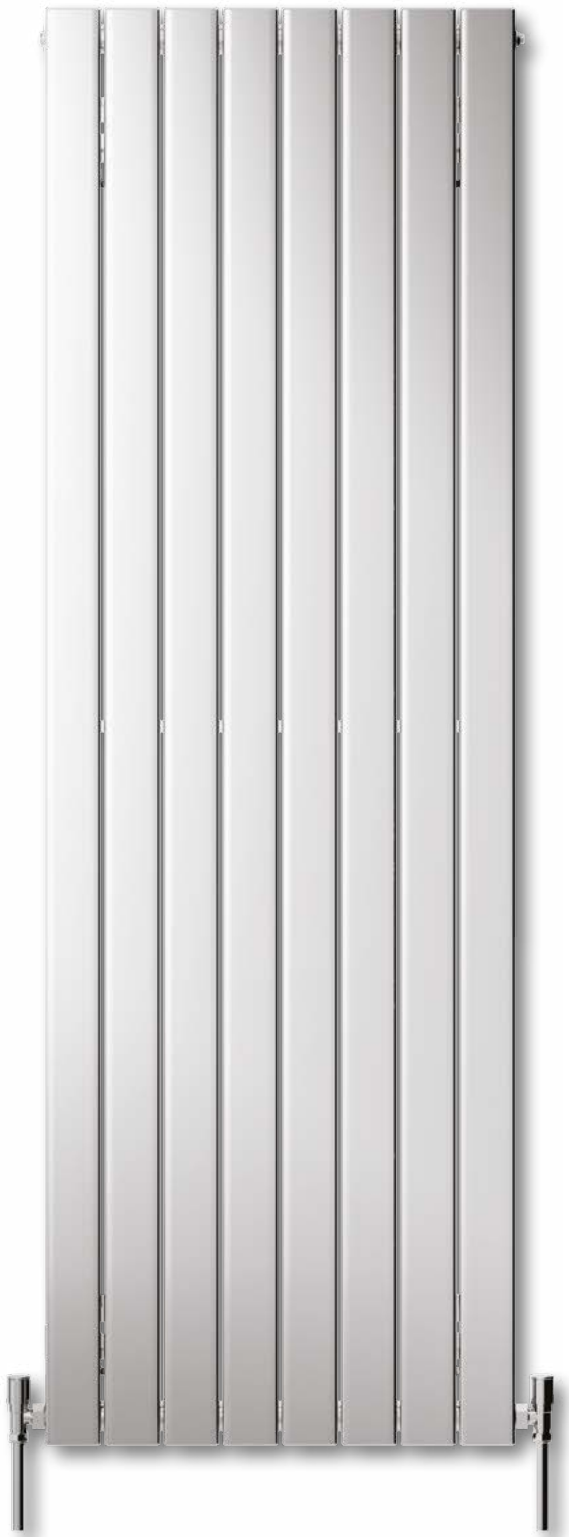
Verona Slimline

Verona Vertical Chrome



This stunning, popular flat panelled radiator sees it reaching new heights with its mirror chrome finish reflecting its polish and quite literally its surroundings.

It adds huge appeal through its vertical design that sees it slip perfectly into its surroundings, irrespective of colour scheme or design.



Verona Vertical Chrome

Height mm	Length mm	UIN	Heat emissions	
			Watts	Btu/hr
1800	310	751101	395	1348
	390	751102	495	1688
	470	751103	528	1801
	604	751104	654	2232

Btu/hr @ $\Delta t 50^{\circ}\text{C}$



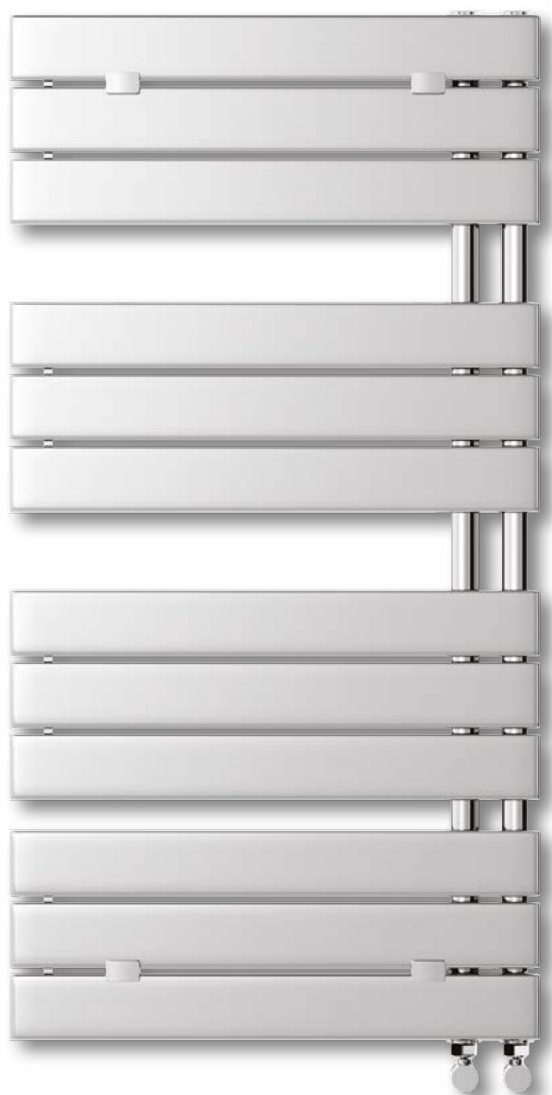
For technical and installation information
visit our website www.henrad.co.uk/downloads

Verona Side Chrome



An example of a striking modern radiator that has progressed from being an effective heating appliance to becoming a centre piece of the décor – the Side

Chrome provides its own talking point. Elegant, stunning, yet understated, it reflects luxury and radiance.



Verona Side Chrome

Height mm	Length mm	UIN	Heat emissions	
			Watts	Btu/hr
830	500	712001	221	754
1130	500	712002	297	1013
1430	500	712003	371	1266
1730	500	712004	448	1529

Btu/hr @ $\Delta t 50^{\circ}\text{C}$



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

Column Horizontal

Colour
Options Now
Available



The most modern execution of a traditional concept, this classic style brings innovation and reliability to a high performance design.

Vertical and horizontal options offer a modern alternative to a traditional panel radiator, and will enhance both contemporary and traditional settings.

Column 2

Height mm	Length mm	White UIN	Colour UIN	Heat emissions	
				Watts	Btu/hr
500	624	313012	313012C	494	1685
	854	313013	313013C	684	2332
	1038	313014	313014C	836	2851
	1268	313015	313015C	1026	3499
600	624	313028	313028C	582	1986
	854	313029	313029C	806	2750
	1038	313030	313030C	986	3361
	1268	313031	313031C	1210	4125

Btu/hr @ $\Delta t50^{\circ}\text{C}$



Colour Options Now Available, see pages 71/72

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

Due to production tolerances, the length of the product and therefore the tap centres could contain a variation of +/- 1.5% of the overall stated length.



Column 3

Height mm	Length mm	White UIN	Colour UIN	Heat emissions	
				Watts	Btu/hr
300	440	313000	313000C	298	1016
	624	313001	313001C	430	1467
	854	313002	313002C	596	2032
	1038	313003	313003C	728	2483
	1268	313004	313004C	894	3048
	1452	313005	313005C	1026	3499
500	1866	313006	313006C	1324	4515
	440	313016	313016C	464	1584
	624	313017	313017C	671	2287
	854	313018	313018C	929	3167
	1038	313019	313019C	1135	3871
	1268	313020	313020C	1393	4751
600	1452	313021	313021C	1600	5455
	1866	313022	313022C	2064	7038
	440	313032	313032C	547	1866
	624	313033	313033C	790	2695
	854	313034	313034C	1094	3732
	1038	313035	313035C	1338	4561
750	1268	313036	313036C	1642	5598
	1452	313037	313037C	1885	6427
	1866	313038	313038C	2432	8293
	854	313044	313044C	1341	4573
	1038	313045	313045C	1639	5589
	1268	313046	313046C	2012	6859
	1452	313047	313047C	2310	7875
	1866	313048	313048C	2980	10162

Btu/hr @ $\Delta t50^{\circ}\text{C}$

Column 4

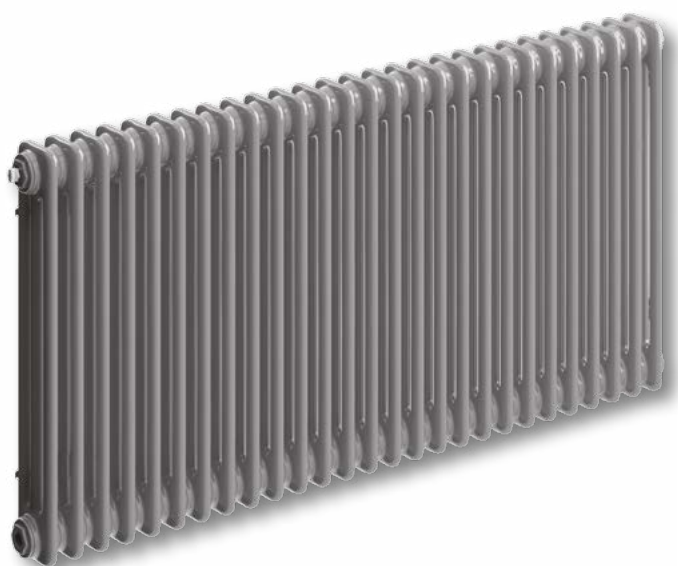
Height mm	Length mm	White UIN	Colour UIN	Heat emissions	
				Watts	Btu/hr
300	440	313007	313007C	381	1298
	624	313008	313008C	550	1875
	854	313009	313009C	761	2596
	1038	313010	313010C	931	3173
	1268	313011	313011C	1142	3895
500	440	313023	313023C	615	2096
	624	313024	313024C	888	3028
	854	313025	313025C	1229	4192
	1038	313026	313026C	1503	5124
	1268	313027	313027C	1844	6288
600	440	313039	313039C	730	2489
	624	313040	313040C	1054	3595
	854	313041	313041C	1460	4978
	1038	313042	313042C	1784	6084
	1268	313043	313043C	2190	7467
750	440	313049	313049C	900	3069
	624	313050	313050C	1300	4433
	854	313051	313051C	1800	6138
	1038	313052	313052C	2200	7502
	1268	313053	313053C	2700	9207

Btu/hr @ $\Delta t50^{\circ}\text{C}$

Column Concept



A new take on a timeless classic, Column Concept will add a touch of class to any room.
Available in Slate grey and in a range of popular sizes to suit most homes.



Column Concept 3

Height mm	Length mm	UIN	Heat emissions	
			Watts	Btu/hr
600	624	313133	790	2695
	854	313134	1094	3732
	1038	313135	1338	4561
	1268	313136	1642	5598

Btu/hr @ $\Delta t 50^{\circ}\text{C}$

Column Concept 4

Height mm	Length mm	UIN	Heat emissions	
			Watts	Btu/hr
600	624	313140	1054	3595
	854	313141	1460	4978
	1038	313142	1784	6084
	1268	313143	2190	7467

Btu/hr @ $\Delta t 50^{\circ}\text{C}$



Column Concept is only available
in Slate grey RAL 7015.

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

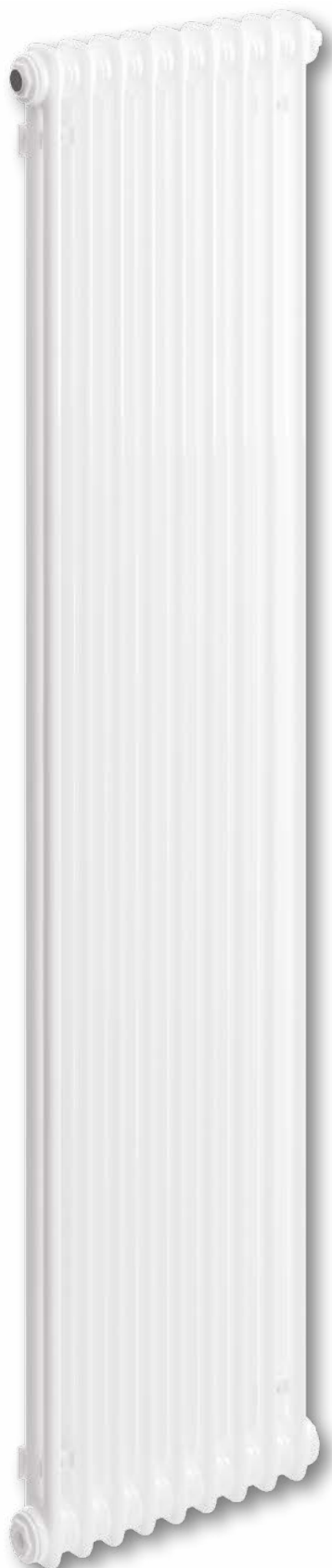
Column Vertical

Colour
Options Now
Available



The most modern execution of a traditional concept, this classic style brings innovation and reliability to a high performance design.

Vertical and horizontal options offer a modern alternative to a traditional panel radiator, and will enhance both contemporary and traditional settings.



Column Vertical 2

Height mm	Length mm			Heat emissions	
		White UIN	Colour UIN	Watts	Btu/hr
1800	348	313054	313054C	896	3055
	440	313055	313055C	1152	3928
2000	348	313056	313056C	994	3390
	440	313057	313057C	1278	4358

Btu/hr @ $\Delta t 50^{\circ}\text{C}$



Colour Options Now Available, see pages 71/72

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

Due to production tolerances, the length of the product and therefore the tap centres could contain a variation of +/- 1.5% of the overall stated length.

Column Vertical Concept



A new take on a timeless classic, Column Vertical Concept will add a touch of class to any room. Available in Slate grey and in two sizes to suit most homes.



Column Vertical Concept 2

Height mm	Length mm	UIN	Heat emissions	
			Watts	Btu/hr
1800	440	313155	1152	3928
2000	440	313157	1278	4358

Btu/hr @ $\Delta t 50^{\circ}\text{C}$



Column Vertical Concept is only available in Slate grey RAL 7015.

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

Stelrad Hattersley Cast Iron Column

10 Year
Warranty

MADE
TO ORDER

Tested to
withstand
6
bar

Stelrad Hattersley Cast Iron Column
is only available as a 4 & 6 column radiator
with 10 different colour options.

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



The Stelrad Hattersley Cast Iron Column is a modern twist on a timeless classic, and handmade in 10 different colour options.

The Stelrad Hattersley Cast Iron Column stands proud of the wall and creates a statement in a period or modern home. This floor standing radiator, with inbuilt feet for additional stability is built to last.

Stelrad Hattersley Cast Iron Column 4

Height mm	Length mm	Sections	UIN	Heat emissions Watts	Btu/hr	Weight kg
360	512	8	264073	378	1291	28
	573	9	264074	426	1452	31
	634	10	264075	473	1614	34
	695	11	264076	520	1775	38
	756	12	264077	568	1937	41
	816	13	264078	615	2098	45
	877	14	264079	662	2259	48
	938	15	264080	710	2421	52
	999	16	264081	757	2582	55
	1060	17	264082	804	2744	59
	1120	18	264083	851	2905	62
505	1181	19	264084	899	3066	65
	512	8	264085	538	1834	34
	573	9	264086	605	2064	38
	634	10	264087	672	2293	42
	695	11	264088	739	2522	46
	756	12	264089	806	2751	50
	816	13	264090	874	2981	55
	877	14	264091	941	3210	59
	938	15	264092	1008	3439	63
	999	16	264093	1075	3669	67
	1060	17	264094	1142	3898	71
660	1120	18	264095	1210	4127	75
	1181	19	264096	1277	4356	80
	512	8	264001	706	2410	44
	573	9	264002	795	2712	50
	634	10	264003	883	3013	56
	695	11	264004	971	3314	61
	756	12	264005	1060	3615	67
	816	13	264006	1148	3917	72
	877	14	264007	1236	4218	78
	938	15	264008	1325	4519	83
	999	16	264009	1413	4820	89
760	1060	17	264010	1501	5122	94
	1120	18	264011	1589	5423	100
	1181	19	264012	1678	5724	106
	512	8	264013	852	2907	50
	573	9	264014	959	3270	56
	643	10	264015	1065	3634	62
	695	11	264016	1172	3997	68
	756	12	264017	1278	4361	75
	816	13	264018	1385	4724	81
	877	14	264019	1491	5087	87
	938	15	264020	1598	5451	93
960	999	16	264021	1704	5814	100
	1060	17	264022	1811	6177	106
	1120	18	264023	1917	6541	112
	1181	19	264024	2024	6904	118
	512	8	264025	1019	3478	63
	573	9	264026	1147	3912	71
	634	10	264027	1274	4347	79
	695	11	264028	1401	4782	86
	756	12	264029	1529	5216	94
	816	13	264030	1656	5651	102
	877	14	264031	1784	6086	110
	938	15	264032	1911	6520	118
	999	16	264033	2038	6955	126
	1060	17	264034	2166	7390	133
	1120	18	264035	2293	7824	141
	1181	19	264036	2421	8259	149

Btu/hr @ $\Delta t50^{\circ}\text{C}$

Stelrad Hattersley Cast Iron Column 6

Height mm	Length mm	Sections	UIN	Heat emissions Watts	Btu/hr	Weight kg
505	512	8	264037	772	2634	67
	573	9	264038	869	2963	75
	634	10	264039	965	3293	84
	695	11	264040	1062	3622	92
	756	12	264041	1158	3951	100
	816	13	264042	1255	4280	109
	877	14	264043	1351	4610	117
	938	15	264044	1448	4939	125
	999	16	264045	1544	5268	134
	1060	17	264046	1641	5597	142
	1120	18	264047	1737	5927	150
	1181	19	264048	1834	6256	159
660	512	8	264049	1012	3453	77
	573	9	264050	1139	3885	86
	634	10	264051	1265	4316	96
	695	11	264052	1392	4748	105
	756	12	264053	1518	5179	115
	816	13	264054	1645	5611	125
	877	14	264055	1771	6043	134
	938	15	264056	1898	6474	144
	999	16	264057	2024	6906	153
	1060	17	264058	2151	7338	163
	1120	18	264059	2277	7769	173
	1181	19	264060	2404	8201	182
960	512	8	264061	1459	4979	98
	573	9	264062	1642	5601	111
	634	10	264063	1824	6223	123
	695	11	264064	2006	6846	135
	756	12	264065	2189	7468	147
	816	13	264066	2371	8091	160
	877	14	264067	2554	8713	172
	938	15	264068	2736	9335	184
	999	16	264069	2918	9958	196
	1060	17	264070	3101	10580	209
	1120	18	264071	3283	11202	221
	1181	19	264072	3466	11825	233

Btu/hr @ $\Delta t50^{\circ}\text{C}$

Colour Options



NEW Stelrad Artisan Cast Iron Column



The Stelrad Artisan Cast Iron Column radiator brings the nostalgic feel of early column radiators, echoing 20th-century design influences and adding a distinctive touch to period or modern settings.

The Stelrad Artisan Cast Iron Column compatible with low heat temperature systems such as heat pumps, it has a 25 year warranty and is made in England.

NEW Stelrad Artisan Cast Iron Column

2 Column							3 Column				4 Column				6 Column			
Height mm	Length mm	Sections	UIN	Heat emissions Watts Btu/hr		Weight kg	UIN	Heat emissions Watts Btu/hr		Weight kg	UIN	Heat emissions Watts Btu/hr		Weight kg	UIN	Heat emissions Watts Btu/hr		Weight kg
360	205	3	-	-	-	-	-	-	-	-	266119	132	450	9	266221	189	645	14
	263	4	-	-	-	-	-	-	-	-	266120	176	601	12	266222	252	860	18
	322	5	-	-	-	-	-	-	-	-	266121	220	751	15	266223	315	1075	23
	380	6	-	-	-	-	-	-	-	-	266122	264	901	17	266224	378	1290	27
	438	7	-	-	-	-	-	-	-	-	266123	308	1051	20	266225	441	1505	32
	496	8	-	-	-	-	-	-	-	-	266124	352	1201	23	266226	504	1720	36
	555	9	-	-	-	-	-	-	-	-	266125	396	1351	26	266227	567	1935	41
	613	10	-	-	-	-	-	-	-	-	266126	440	1501	29	266228	630	2150	45
	671	11	-	-	-	-	-	-	-	-	266127	484	1651	32	266229	693	2365	50
	730	12	-	-	-	-	-	-	-	-	266128	528	1802	35	266230	756	2580	54
	788	13	-	-	-	-	-	-	-	-	266129	572	1952	38	266231	819	2795	59
	846	14	-	-	-	-	-	-	-	-	266130	616	2102	41	266232	882	3010	63
	905	15	-	-	-	-	-	-	-	-	266131	660	2252	44	266233	945	3224	68
	963	16	-	-	-	-	-	-	-	-	266132	704	2402	46	266234	1008	3439	72
	1021	17	-	-	-	-	-	-	-	-	266133	748	2552	49	266235	1071	3654	77
	1079	18	-	-	-	-	-	-	-	-	266134	792	2702	52	266236	1134	3869	81
	1138	19	-	-	-	-	-	-	-	-	266135	836	2853	55	266237	1197	4084	86
460	205	3	266000	105	358	7	-	-	-	-	266136	174	594	12	-	-	-	-
	263	4	266001	140	478	9	-	-	-	-	266137	232	792	16	-	-	-	-
	322	5	266002	175	597	12	-	-	-	-	266138	290	990	20	-	-	-	-
	380	6	266003	210	717	14	-	-	-	-	266139	348	1187	24	-	-	-	-
	438	7	266004	245	836	16	-	-	-	-	266140	406	1385	28	-	-	-	-
	496	8	266005	280	955	18	-	-	-	-	266141	464	1583	32	-	-	-	-
	555	9	266006	315	1075	21	-	-	-	-	266142	522	1781	36	-	-	-	-
	613	10	266007	350	1194	23	-	-	-	-	266143	580	1979	40	-	-	-	-
	671	11	266008	385	1314	25	-	-	-	-	266144	638	2177	44	-	-	-	-
	730	12	266009	420	1433	28	-	-	-	-	266145	696	2375	48	-	-	-	-
	788	13	266010	455	1553	30	-	-	-	-	266146	754	2573	52	-	-	-	-
	846	14	266011	490	1672	32	-	-	-	-	266147	812	2771	56	-	-	-	-
	905	15	266012	525	1791	35	-	-	-	-	266148	870	2969	60	-	-	-	-
	963	16	266013	560	1911	37	-	-	-	-	266149	928	3166	64	-	-	-	-
	1021	17	266014	595	2030	39	-	-	-	-	266150	986	3364	68	-	-	-	-
	1079	18	266015	630	2150	41	-	-	-	-	266151	1044	3562	72	-	-	-	-
	1138	19	266016	665	2269	44	-	-	-	-	266152	1102	3760	76	-	-	-	-
560	205	3	-	-	-	-	266051	162	553	11	266153	207	706	15	-	-	-	-
	263	4	-	-	-	-	266052	216	737	15	266154	276	942	20	-	-	-	-
	322	5	-	-	-	-	266053	270	921	19	266155	345	1177	25	-	-	-	-
	380	6	-	-	-	-	266054	324	1106	22	266156	414	1413	29	-	-	-	-
	438	7	-	-	-	-	266055	378	1290	26	266157	483	1648	34	-	-	-	-
	496	8	-	-	-	-	266056	432	1474	30	266158	552	1884	39	-	-	-	-
	555	9	-	-	-	-	266057	486	1658	33	266159	621	2119	44	-	-	-	-
	613	10	-	-	-	-	266058	540	1843	37	266160	690	2354	49	-	-	-	-
	671	11	-	-	-	-	266059	594	2027	41	266161	759	2590	54	-	-	-	-
	730	12	-	-	-	-	266060	648	2211	44	266162	828	2825	59	-	-	-	-
	788	13	-	-	-	-	266061	702	2395	48	266163	897	3061	64	-	-	-	-
	846	14	-	-	-	-	266062	756	2580	52	266164	966	3296	69	-	-	-	-
	905	15	-	-	-	-	266063	810	2764	56	266165	1035	3532	74	-	-	-	-
	963	16	-	-	-	-	266064	864	2948	59	266166	1104	3767	78	-	-	-	-
	1021	17	-	-	-	-	266065	918	3132	63	266167	1173	4002	83	-	-	-	-
	1079	18	-	-	-	-	266066	972	3317	67	266168	1242	4238	88	-	-	-	-
	1138	19	-	-	-	-	266067	1026	3501	70	266169	1311	4473	93	-	-	-	-

Btu/hr @ $\Delta t 50^{\circ}\text{C}$

NEW Stelrad Artisan Cast Iron Column

NEW Stelrad Artisan Cast Iron Column

2 Column

3 Column

4 Column

6 Column

Height mm	Length mm	Sections	UIN	Heat emissions Watts Btu/hr			Weight kg	UIN	Heat emissions Watts Btu/hr			Weight kg	UIN	Heat emissions Watts Btu/hr			Weight kg	UIN	Heat emissions Watts Btu/hr			Weight kg
660	205	3	-	-	-	-	-	266068	198	676	13	-	-	-	-	-	-	-	-	-	-	-
	263	4	-	-	-	-	-	266069	264	901	17	-	-	-	-	-	-	-	-	-	-	-
	322	5	-	-	-	-	-	266070	330	1126	22	-	-	-	-	-	-	-	-	-	-	-
	380	6	-	-	-	-	-	266071	396	1351	26	-	-	-	-	-	-	-	-	-	-	-
	438	7	-	-	-	-	-	266072	462	1576	30	-	-	-	-	-	-	-	-	-	-	-
	496	8	-	-	-	-	-	266073	528	1802	34	-	-	-	-	-	-	-	-	-	-	-
	555	9	-	-	-	-	-	266074	594	2027	39	-	-	-	-	-	-	-	-	-	-	-
	613	10	-	-	-	-	-	266075	660	2252	43	-	-	-	-	-	-	-	-	-	-	-
	671	11	-	-	-	-	-	266076	726	2477	47	-	-	-	-	-	-	-	-	-	-	-
	730	12	-	-	-	-	-	266077	792	2702	52	-	-	-	-	-	-	-	-	-	-	-
	788	13	-	-	-	-	-	266078	858	2928	56	-	-	-	-	-	-	-	-	-	-	-
	846	14	-	-	-	-	-	266079	924	3153	60	-	-	-	-	-	-	-	-	-	-	-
	905	15	-	-	-	-	-	266080	990	3378	65	-	-	-	-	-	-	-	-	-	-	-
	963	16	-	-	-	-	-	266081	1056	3603	69	-	-	-	-	-	-	-	-	-	-	-
	1021	17	-	-	-	-	-	266082	1122	3828	73	-	-	-	-	-	-	-	-	-	-	-
	1079	18	-	-	-	-	-	266083	1188	4054	77	-	-	-	-	-	-	-	-	-	-	-
	1138	19	-	-	-	-	-	266084	1254	4279	82	-	-	-	-	-	-	-	-	-	-	-
760	205	3	266017	177	604	13	266085	234	798	15	266170	288	983	17	-	-	-	-	-	-	-	-
	263	4	266018	236	805	17	266086	312	1065	20	266171	384	1310	23	-	-	-	-	-	-	-	-
	322	5	266019	295	1007	21	266087	390	1331	25	266172	480	1638	29	-	-	-	-	-	-	-	-
	380	6	266020	354	1208	25	266088	468	1597	29	266173	576	1965	35	-	-	-	-	-	-	-	-
	438	7	266021	413	1409	29	266089	546	1863	34	266174	672	2293	41	-	-	-	-	-	-	-	-
	496	8	266022	472	1611	34	266090	624	2129	39	266175	768	2621	46	-	-	-	-	-	-	-	-
	555	9	266023	531	1812	38	266091	702	2395	44	266176	864	2948	52	-	-	-	-	-	-	-	-
	613	10	266024	590	2013	42	266092	780	2661	49	266177	960	3276	58	-	-	-	-	-	-	-	-
	671	11	266025	649	2214	46	266093	858	2928	54	266178	1056	3603	64	-	-	-	-	-	-	-	-
	730	12	266026	708	2416	50	266094	936	3194	59	266179	1152	3931	70	-	-	-	-	-	-	-	-
	788	13	266027	767	2617	55	266095	1014	3460	64	266180	1248	4258	75	-	-	-	-	-	-	-	-
	846	14	266028	826	2818	59	266096	1092	3726	69	266181	1344	4586	81	-	-	-	-	-	-	-	-
	905	15	266029	885	3020	63	266097	1170	3992	74	266182	1440	4913	87	-	-	-	-	-	-	-	-
	963	16	266030	944	3221	67	266098	1248	4258	78	266183	1536	5241	93	-	-	-	-	-	-	-	-
	1021	17	266031	1003	3624	71	266099	1326	4524	83	266184	1632	5569	99	-	-	-	-	-	-	-	-
	1079	18	266032	1062	3422	76	266100	1404	4791	88	266185	1728	5896	104	-	-	-	-	-	-	-	-
	1138	19	266033	1121	3825	80	266101	1482	5057	93	266186	1824	6224	110	-	-	-	-	-	-	-	-
860	205	3	-	-	-	-	266102	261	891	16	266187	327	1116	22	-	-	-	-	-	-	-	-
	263	4	-	-	-	-	266103	348	1187	22	266188	436	1488	29	-	-	-	-	-	-	-	-
	322	5	-	-	-	-	266104	435	1484	27	266189	545	1860	36	-	-	-	-	-	-	-	-
	380	6	-	-	-	-	266105	522	1781	32	266190	654	2232	43	-	-	-	-	-	-	-	-
	438	7	-	-	-	-	266106	609	2078	38	266191	763	2603	50	-	-	-	-	-	-	-	-
	496	8	-	-	-	-	266107	696	2375	43	266192	872	2975	58	-	-	-	-	-	-	-	-
	555	9	-	-	-	-	266108	783	2672	49	266193	981	3347	65	-	-	-	-	-	-	-	-
	613	10	-	-	-	-	266109	870	2969	54	266194	1090	3719	72	-	-	-	-	-	-	-	-
	671	11	-	-	-	-	266110	957	3265	59	266195	1199	4091	79	-	-	-	-	-	-	-	-
	730	12	-	-	-	-	266111	1044	3562	65	266196	1308	4463	86	-	-	-	-	-	-	-	-
	788	13	-	-	-	-	266112	1131	3859	70	266197	1417	4835	94	-	-	-	-	-	-	-	-
	846	14	-	-	-	-	266113	1218	4156	76	266198	1526	5207	101	-	-	-	-	-	-	-	-
	905	15	-	-	-	-	266114	1305	4453	81	266199	1635	5579	108	-	-	-	-	-	-	-	-
	963	16	-	-	-	-	266115	1392	4750	86	266200	1744	5951	115	-	-	-	-	-	-	-	-
	1021	17	-	-	-	-	266116	1479	5047	92	266201	1853	6323	122	-	-	-	-	-	-	-	-
	1079	18	-	-	-	-	266117	1566	5343	97	266202	1962	6695	130	-	-	-	-	-	-	-	-
	1138	19	-	-	-	-	266118	1653	5640	103	266203	2071	7067	137	-	-	-	-	-	-	-	-

Btu/hr @ Δt50°C

NEW Stelrad Artisan Cast Iron Column

2 Column

3 Column

4 Column

6 Column

Height mm	Length mm	Sections	UIN	Heat emissions Watts Btu/hr		Weight kg	UIN	Heat emissions Watts Btu/hr		Weight kg	UIN	Heat emissions Watts Btu/hr		Weight kg	UIN	Heat emissions Watts Btu/hr		Weight kg
960	205	3	266034	222	757	13	-	-	-	-	266204	366	1249	23	266238	513	1750	35
	263	4	266035	296	1010	17	-	-	-	-	266205	488	1665	31	266239	684	2334	47
	322	5	266036	370	1262	22	-	-	-	-	266206	610	2081	39	266240	855	2917	59
	380	6	266037	444	1515	26	-	-	-	-	266207	732	2498	47	266241	1026	3501	70
	438	7	266038	518	1767	30	-	-	-	-	266208	854	2914	55	266242	1197	4084	82
	496	8	266039	592	2020	34	-	-	-	-	266209	976	3330	62	266243	1368	4668	94
	555	9	266040	666	2272	39	-	-	-	-	266210	1098	3747	70	266244	1539	5251	105
	613	10	266041	740	2525	43	-	-	-	-	266211	1220	4163	78	266245	1710	5835	117
	671	11	266042	814	2777	47	-	-	-	-	266212	1342	4579	86	266246	1881	6418	129
	730	12	266043	888	3030	52	-	-	-	-	266213	1464	4995	94	266247	2052	7002	140
	788	13	266044	962	3282	56	-	-	-	-	266214	1586	5412	101	266248	2223	7585	152
	846	14	266045	1036	3535	60	-	-	-	-	266215	1708	5828	109	266249	2394	8169	164
	905	15	266046	1110	3787	65	-	-	-	-	266216	1830	6244	117	266250	2565	8752	176
	963	16	266047	1184	4040	69	-	-	-	-	266217	1952	6661	125	266251	2736	9336	187
	1021	17	266048	1258	4292	73	-	-	-	-	266218	2074	7077	133	-	-	-	-
	1079	18	266049	1332	4545	77	-	-	-	-	266219	2196	7493	140	-	-	-	-
	1138	19	266050	1406	4797	82	-	-	-	-	266220	2318	7909	148	-	-	-	-

Btu/hr @ $\Delta t 50^{\circ}\text{C}$



Stelrad Artisan Cast Iron Column is only available as a 2, 3, 4 & 6 column radiator with 10 different colour options.

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

Colour Options



Aged Gold



Anthracite Black



Bright Gold



Bronze



Copper



Natural Cast



Old Penny



Old Pewter



Pewter



Sovereign Gold

NEW Stelrad Foundry Cast Iron Column



The traditional Stelrad Foundry Cast Iron Column radiator has the classic school radiator feel of an old school column. Inspired by 20th century design this is a lovely additional to a period or modern property.

The Stelrad Foundry Cast Iron Column compatible with low heat temperature systems such as heat pumps, it has a 25 year warranty and is made in England.

NEW Stelrad Foundry Cast Iron Column

Foundry I

Foundry II

Foundry III

Height mm	Length mm	Sections	UIN	Heat emissions Watts	Heat emissions Btu/hr	Weight kg	UIN	Heat emissions Watts	Heat emissions Btu/hr	Weight kg	UIN	Heat emissions Watts	Heat emissions Btu/hr	Weight kg
465	230	3	265000	135	461	10	-	-	-	-	-	-	-	-
	296	4	265001	180	614	13	-	-	-	-	-	-	-	-
	363	5	265002	225	768	16	-	-	-	-	-	-	-	-
	429	6	265003	270	921	19	-	-	-	-	-	-	-	-
	496	7	265004	315	1075	22	-	-	-	-	-	-	-	-
	562	8	265005	360	1228	26	-	-	-	-	-	-	-	-
	629	9	265006	405	1382	29	-	-	-	-	-	-	-	-
	695	10	265007	450	1535	32	-	-	-	-	-	-	-	-
	762	11	265008	495	1689	35	-	-	-	-	-	-	-	-
	828	12	265009	540	1843	38	-	-	-	-	-	-	-	-
	895	13	265010	585	1996	42	-	-	-	-	-	-	-	-
	961	14	265011	630	2150	45	-	-	-	-	-	-	-	-
	1028	15	265012	675	2303	48	-	-	-	-	-	-	-	-
	1094	16	265013	720	2457	51	-	-	-	-	-	-	-	-
	1161	17	265014	765	2610	54	-	-	-	-	-	-	-	-
470	230	3	-	-	-	-	265045	183	624	13	265090	243	829	20
	296	4	-	-	-	-	265046	244	833	17	265091	324	1106	26
	363	5	-	-	-	-	265047	305	1041	22	265092	405	1382	33
	429	6	-	-	-	-	265048	366	1249	26	265093	486	1658	39
	496	7	-	-	-	-	265049	427	1457	30	265094	567	1935	46
	562	8	-	-	-	-	265050	488	1665	34	265095	648	2211	52
	629	9	-	-	-	-	265051	549	1873	39	265096	729	2487	59
	695	10	-	-	-	-	265052	610	2081	43	265097	810	2764	65
	762	11	-	-	-	-	265053	671	2290	47	265098	891	3040	72
	828	12	-	-	-	-	265054	732	2498	52	265099	972	3317	78
	895	13	-	-	-	-	265055	793	2706	56	265100	1053	3593	85
	961	14	-	-	-	-	265056	854	2914	60	265101	1134	3869	91
	1028	15	-	-	-	-	265057	915	3122	65	265102	1215	4146	98
	1094	16	-	-	-	-	265058	976	3330	69	265103	1296	4422	104
	1161	17	-	-	-	-	265059	1037	3538	73	265104	1377	4699	111
665	230	3	265015	186	635	14	-	-	-	-	-	-	-	-
	296	4	265016	248	846	18	-	-	-	-	-	-	-	-
	363	5	265017	310	1058	23	-	-	-	-	-	-	-	-
	429	6	265018	372	1269	27	-	-	-	-	-	-	-	-
	496	7	265019	434	1481	32	-	-	-	-	-	-	-	-
	562	8	265020	496	1692	36	-	-	-	-	-	-	-	-
	629	9	265021	558	1904	41	-	-	-	-	-	-	-	-
	695	10	265022	620	2116	45	-	-	-	-	-	-	-	-
	762	11	265023	682	2327	50	-	-	-	-	-	-	-	-
	828	12	265024	744	2539	54	-	-	-	-	-	-	-	-
	895	13	265025	806	2750	59	-	-	-	-	-	-	-	-
	961	14	265026	868	2962	63	-	-	-	-	-	-	-	-
	1028	15	265027	930	3173	68	-	-	-	-	-	-	-	-
	1094	16	265028	992	3385	72	-	-	-	-	-	-	-	-
	1161	17	265029	1054	3596	77	-	-	-	-	-	-	-	-

Btu/hr @ $\Delta t 50^{\circ}\text{C}$

NEW Stelrad Foundry Cast Iron Column

NEW Stelrad Foundry Cast Iron Column

Foundry I

Foundry II

Foundry III

Height mm	Length mm	Sections	UIN	Heat emissions Watts	Btu/hr	Weight kg	UIN	Heat emissions Watts	Btu/hr	Weight kg	UIN	Heat emissions Watts	Btu/hr	Weight kg
670	230	3	-	-	-	-	265060	261	891	19	265105	336	1146	29
	296	4	-	-	-	-	265061	348	1187	25	265106	448	1529	38
	363	5	-	-	-	-	265062	435	1484	32	265107	560	1911	48
	429	6	-	-	-	-	265063	522	1781	38	265108	672	2293	58
	496	7	-	-	-	-	265064	609	2078	44	265109	784	2675	67
	562	8	-	-	-	-	265065	696	2375	50	265110	896	3057	77
	629	9	-	-	-	-	265066	783	2672	57	265111	1008	3439	86
	695	10	-	-	-	-	265067	870	2969	63	265112	1120	3822	96
	762	11	-	-	-	-	265068	957	3265	69	265113	1232	4204	106
	828	12	-	-	-	-	265069	1044	3562	76	265114	1344	4586	115
	895	13	-	-	-	-	265070	1131	3859	82	265115	1456	4968	125
	961	14	-	-	-	-	265071	1218	4156	88	265116	1568	5350	134
	1028	15	-	-	-	-	265072	1305	4453	95	265117	1680	5732	144
	1094	16	-	-	-	-	265073	1392	4750	101	265118	1792	6115	154
	1161	17	-	-	-	-	265074	1479	5047	107	265119	1904	6497	163
865	230	3	265030	237	809	18	-	-	-	-	-	-	-	-
	296	4	265031	316	1078	24	-	-	-	-	-	-	-	-
	363	5	265032	395	1348	31	-	-	-	-	-	-	-	-
	429	6	265033	474	1617	37	-	-	-	-	-	-	-	-
	496	7	265034	553	1887	43	-	-	-	-	-	-	-	-
	562	8	265035	632	2156	49	-	-	-	-	-	-	-	-
	629	9	265036	711	2426	55	-	-	-	-	-	-	-	-
	695	10	265037	790	2696	61	-	-	-	-	-	-	-	-
	762	11	265038	869	2965	67	-	-	-	-	-	-	-	-
	828	12	265039	948	3235	73	-	-	-	-	-	-	-	-
	895	13	265040	1027	3504	79	-	-	-	-	-	-	-	-
	961	14	265041	1106	3774	85	-	-	-	-	-	-	-	-
	1028	15	265042	1185	4043	92	-	-	-	-	-	-	-	-
	1094	16	265043	1264	4313	98	-	-	-	-	-	-	-	-
	1161	17	265044	1343	4583	104	-	-	-	-	-	-	-	-
870	230	3	-	-	-	-	265075	339	1157	25	265120	444	1515	38
	296	4	-	-	-	-	265076	452	1542	33	265121	592	2020	50
	363	5	-	-	-	-	265077	565	1928	42	265122	740	2525	63
	429	6	-	-	-	-	265078	678	2313	50	265123	888	3030	75
	496	7	-	-	-	-	265079	791	2699	58	265124	1036	3535	88
	562	8	-	-	-	-	265080	904	3085	66	265125	1184	4040	100
	629	9	-	-	-	-	265081	1017	3470	75	265126	1332	4545	113
	695	10	-	-	-	-	265082	1130	3856	83	265127	1480	5050	125
	762	11	-	-	-	-	265083	1243	4241	91	265128	1628	5555	138
	828	12	-	-	-	-	265084	1356	4627	100	265129	1776	6060	150
	895	13	-	-	-	-	265085	1469	5012	108	265130	1924	6565	163
	961	14	-	-	-	-	265086	1582	5398	116	265131	2072	7070	175
	1028	15	-	-	-	-	265087	1695	5784	125	265132	2220	7575	188
	1094	16	-	-	-	-	265088	1808	6169	133	265133	2368	8080	200
	1161	17	-	-	-	-	265089	1921	6555	141	-	-	-	-

Btu/hr @ $\Delta t 50^{\circ}\text{C}$



Stelrad Foundry Cast Iron Column is only available as a 4 & 6 column radiator with 10 different colour options.

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

Colour Options



Aged Gold



Anthracite Black



Bright Gold



Bronze



Copper



Natural Cast



Old Penny



Old Pewter



Pewter

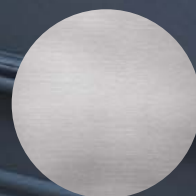


Sovereign Gold

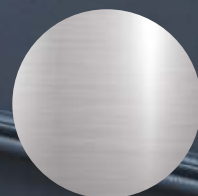
Stainless Steel Towel Rail



Stainless Steel Towel Rail -
Polished Steel



Brushed



Polished

A striking, modern play on the traditional ladder rail, featuring narrow tubular rails that grace either a bathroom or kitchen perfectly. Available in either

polished or brushed stainless steel finish, this new offering provides a crisp new approach to an age-old solution.



Stainless Steel Towel Rail - Brushed Steel

Stainless Steel Towel Rail

Brushed

Height mm	Length mm	UIN	Heat emissions	
			Watts	Btu/hr
750	500	742001	190	648
1200	500	742002	299	1020
	600	742003	340	1160
1500	500	742004	370	1262

Btu/hr @ $\Delta t 50^{\circ}\text{C}$

Polished

Height mm	Length mm	UIN	Heat emissions	
			Watts	Btu/hr
750	500	741001	190	648
1200	500	741002	299	1020
	600	741003	340	1160
1500	500	741004	370	1262

Btu/hr @ $\Delta t 50^{\circ}\text{C}$



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

Como Stainless Steel

Como provides a strikingly modern, flattened rectangular tube design radiator that is equally at ease in the bathroom as the kitchen. Available in brushed stainless steel only, it creates an ambience of its own within a wider design space, creating a conversation piece for any room in which it finds a home.



Como Stainless Steel

Height mm	Length mm	UIN	Heat emissions	
			Watts	Btu/hr
750	500	720001	247	843
1000	500	720002	306	1044
1200	500	720003	341	1164
1500	500	720004	421	1437

Btu/hr @ $\Delta t 50^{\circ}\text{C}$



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

Lecco Stainless Steel

Lecco, exclusive to Stelrad Group plc, offers a tantalising new modern radiator profile, featuring a combination of traditional ladder rail and contemporary window style radiator in a stunning amalgam of stainless steel, providing a unique blend of ancient and modern in one striking radiator for the kitchen or bathroom.



Lecco Stainless Steel

Height mm	Length mm	UIN	Heat emissions	
			Watts	Btu/hr
1200	500	730001	200	682

Btu/hr @ $\Delta t 50^{\circ}\text{C}$



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

Arno Towel Rail Range

Colour
Options Now
Available



Elegant tube on tube design consisting of a tight array of slim tubes makes the Arno range an easy choice for any bathroom or kitchen.

Arno Single

Height mm	Length mm	White UIN		Heat emissions	
		White UIN	Colour UIN	Watts	Btu/hr
792	450	417902450	417902450C	408	1392
	500	417902500	417902500C	452	1542
	600	417902600	417902600C	540	1842
	750	417902750	417902750C	672	2293
1088	450	411002450	411002450C	560	1911
	500	411002500	411002500C	615	2098
	600	411002600	411002600C	725	2474
	750	411002750	411002750C	890	3037
1680	450	411602450	411602450C	849	2897
	500	411602500	411602500C	929	3170
	600	411602600	411602600C	1090	3719
	750	411602750	411602750C	1331	4541
1976	450	411902450	411902450C	985	3361
	500	411902500	411902500C	1080	3685
	600	411902600	411902600C	1271	4337
	750	411902750	411902750C	1557	5312

Btu/hr @ $\Delta t 50^{\circ}\text{C}$



Arno Double

Height mm	Length mm	White UIN		Heat emissions	
		White UIN	Colour UIN	Watts	Btu/hr
792	450	427902450	427902450C	593	2023
	500	427902500	427902500C	657	2242
	600	427902600	427902600C	787	2685
	750	427902750	427902750C	982	3351
1088	450	421002450	421002450C	775	2644
	500	421002500	421002500C	860	2934
	600	421002600	421002600C	1030	3514
	750	421002750	421002750C	1287	4391
1680	450	421602450	421602450C	1200	4094
	500	421602500	421602500C	1327	4528
	600	421602600	421602600C	1583	5401
	750	421602750	421602750C	1967	6711
1976	450	421902450	421902450C	1409	4808
	500	421902500	421902500C	1556	5309
	600	421902600	421902600C	1852	6319
	750	421902750	421902750C	2296	7834

Btu/hr @ $\Delta t 50^{\circ}\text{C}$

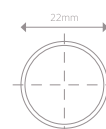


Colour Options Now Available, see pages 71/72

Centre Tap TRVs are now available, see page 73

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

Tube Dimensions



Verona Towel Rail

Colour
Options Now
Available



The Verona Towel Rail offers a stunning alternative to tubular towel rails. Providing a contemporary solution to a wide range of building applications.



Colour illustrated Pastel orange RAL 2003

Verona Towel Rail

Height mm	Length mm			Heat emissions	
		White UIN	Colour UIN	Watts	Btu/hr
796	450	437902450	437902450C	369	1259
	600	437902600	437902600C	483	1648
1121	450	431102450	431102450C	503	1716
	600	431102600	431102600C	658	2245
1446	450	431402450	431402450C	639	2180
	600	431402600	431402600C	834	2846
1706	450	431702450	431702450C	749	2556
	600	431702600	431702600C	975	3327

Btu/hr @ Δt50°C

5

Year

Warranty

WHITE

IN STOCK

Colour options

delivered within

14

working days

Tested to

withstand

4

bar

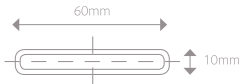
Colour Options Now Available, see pages 71/72

Centre Tap TRVs are now available, see page 73

For technical and installation information

visit our website www.henrad.co.uk/downloads

Tube Dimensions



LST Standard Deco



5 Year
Warranty

10 Year
Warranty

MADE
TO ORDER

Tested to
withstand
10
bar

ON CASING ON EMITTER

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



The LST Standard Deco has been specifically designed to meet the highest standards for low surface temperature radiators.

The range meets the NHS guidance for 'safe hot water and surface temperature'. All radiators are finished with an anti-bacterial paint as standard.

LST Standard Deco

Single Convector Type 11

Casing Height mm	Casing Length mm	UIN	Heat emissions Watts Btu/hr	
500	560	245000*	196	669
	760	245001	293	1000
	960	245002	391	1334
	1160	245003	489	1668
	1360	245004	587	2003
	1560	245005	685	2337
	1760	245006	782	2668
	1960	245007	880	3003
650	560	245024*	290	989
	760	245025*	435	1484
	960	245026*	580	1979
	1160	245027*	725	2474
	1360	245028*	870	2968
	1560	245029	1015	3463
	1760	245030	1160	3958
	1960	245031	1305	4453
800	460	245072	274	935
	560	245048	365	1245
	760	245049	548	1870
	960	245050	730	2491
	1160	245051	913	3115
	1360	245052	1096	3740
	1560	245053	1278	4361
	1760	245054	1461	4985
	1960	245055	1643	5606

Btu/hr @ $\Delta t 50^{\circ}\text{C}$

*STOCKED RADIATORS



- 100mm pitch on the front fascia
- LST Standard Deco gives you the option to specify controls.
- LST Standard Deco has the option to reverse the attractive outer casing to suit the pipe layout.
- For peace of mind the paint finish is anti-bacterial.
- The LST Standard Deco comes complete with all components required in one easy package.
- The internal emitter generates excellent heat outputs through convection.
- Tested to high standards, the emitter has a maximum working pressure of 145psi

LST Standard Deco

Double Convector Type 21

Casing Height mm	Casing Length mm	UIN	Heat emissions Watts Btu/hr	
500	560	245008	284	969
	760	245009	426	1454
	960	245010	568	1938
	1160	245011	710	2423
	1360	245012	852	2907
	1560	245013	994	3392
	1760	245014	1136	3876
	1960	245015	1278	4361
650	560	245032	386	1317
	760	245033	580	1979
	960	245034	773	2637
	1160	245035	966	3296
	1360	245036	1159	3955
	1560	245037	1352	4613
	1760	245038	1546	5275
	1960	245039	1739	5933
800	560	245056	501	1709
	760	245057	751	2562
	960	245058	1002	3419
	1160	245059	1252	4272
	1360	245060	1502	5125
	1560	245061	1753	5981
	1760	245062	2003	6834
	1960	245063	2254	7691

Btu/hr @ $\Delta t 50^{\circ}\text{C}$

LST Standard Deco

Double Convector Type 22

Casing Height mm	Casing Length mm	UIN	Heat emissions Watts Btu/hr	
500	560	245016*	348	1187
	760	245017*	522	1781
	960	245018	696	2375
	1160	245019*	870	2968
	1360	245020	1044	3562
	1560	245021	1218	4156
	1760	245022	1392	4750
	1960	245023	1566	5343
650	560	245040*	478	1631
	760	245041*	717	2446
	960	245042*	956	3262
	1160	245043*	1195	4077
	1360	245044*	1434	4893
	1560	245045*	1673	5708
	1760	245046*	1912	6524
	1960	245047*	2151	7339
800	460	245073	461	1573
	560	245064	615	2098
	760	245065*	922	3146
	960	245066*	1230	4197
	1160	245067*	1537	5244
	1360	245068*	1844	6292
	1560	245069*	2152	7343
	1760	245070*	2459	8390
	1960	245071*	2767	9441

Btu/hr @ $\Delta t 50^{\circ}\text{C}$

LST i Plus Deco

WELLNESS STUDIO



ON CASING ON EMITTER



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

The LST i Plus Deco has been specifically designed to meet the highest standards for low surface temperature radiators.

The range meets the NHS guidance for 'safe hot water and surface temperature'. All radiators are finished with an anti-bacterial paint as standard.

LST i Plus Deco

Single Convector Type 11

Casing Height mm	Casing Length mm	UIN	Heat emissions Watts Btu/hr	
500	650	245200	196	669
	850	245201	293	1000
	1050	245202	391	1334
	1250	245203	489	1668
	1450	245204	587	2003
	1650	245205	685	2337
	1850	245206	782	2668
	2050	245207	880	3003
650	650	245208	290	989
	850	245209	435	1484
	1050	245210	580	1979
	1250	245211	725	2474
	1450	245212	870	2968
	1650	245213	1015	3463
	1850	245214	1160	3958
	2050	245215	1305	4453
800	650	245216	365	1245
	850	245217	548	1870
	1050	245218	730	2491
	1250	245219	913	3115
	1450	245220	1096	3740
	1650	245221	1278	4361
	1850	245222	1461	4985
	2050	245223	1643	5606

Btu/hr @ $\Delta t50^{\circ}\text{C}$



- 100mm pitch on the front fascia
- An arthritic adaptor is supplied as standard for specifically chosen environments
- LST i Plus Deco gives you the option to specify controls.
- LST i Plus Deco has the option to reverse the attractive outer casing to suit the pipe layout.
- For peace of mind the paint finish is anti-bacterial.
- The LST i Plus Deco comes complete with all components required in one easy package.
- The internal emitter generates excellent heat outputs through convection.
- Tested to high standards, the emitter has a maximum working pressure of 145psi

LST i Plus Deco

Double Convector Type 21

Casing Height mm	Casing Length mm	UIN	Heat emissions Watts Btu/hr	
500	650	245248	284	969
	850	245249	426	1454
	1050	245250	568	1938
	1250	245251	710	2423
	1450	245252	852	2907
	1650	245253	994	3392
	1850	245254	1136	3876
	2050	245255	1278	4361
650	650	245256	386	1317
	850	245257	580	1979
	1050	245258	773	2637
	1250	245259	966	3296
	1450	245260	1159	3955
	1650	245261	1352	4613
	1850	245262	1546	5275
	2050	245263	1739	5933
800	650	245264	501	1709
	850	245265	751	2562
	1050	245266	1002	3419
	1250	245267	1252	4272
	1450	245268	1502	5125
	1650	245269	1753	5981
	1850	245270	2003	6834
	2050	245271	2254	7691

Btu/hr @ $\Delta t50^{\circ}\text{C}$

LST i Plus Deco

Double Convactor Type 22

Casing Height mm	Casing Length mm	UIN	Heat emissions Watts Btu/hr	
500	650	245224	348	1187
	850	245225	522	1781
	1050	245226	696	2375
	1250	245227	870	2968
	1450	245228	1044	3562
	1650	245229	1218	4156
	1850	245230	1392	4750
	2050	245231	1566	5343
650	650	245232	478	1631
	850	245233	717	2446
	1050	245234	956	3262
	1250	245235	1195	4077
	1450	245236	1434	4893
	1650	245237	1673	5708
	1850	245238	1912	6524
	2050	245239	2151	7339
800	650	245240	615	2098
	850	245241	922	3146
	1050	245242	1230	4197
	1250	245243	1537	5244
	1450	245244	1844	6292
	1650	245245	2152	7343
	1850	245246	2459	8390
	2050	245247	2767	9441

Btu/hr @ $\Delta t50^{\circ}\text{C}$

NEW Compact 200



Our floor mounted Compact 200 is available in a K3 model and the UK's first K4. As with all our Compact radiators, it is built to perform and fit seamlessly into any home where space is restricted.



NEW Compact 200

Triple Convector Type 33

Height mm	Length mm	UIN	Heat emissions	
			Watts	Btu/hr
200	800	2023308	746	2545
	1000	2023310	933	3183
	1200	2023312	1120	3821
	1400	2023314	1306	4456
	1600	2023316	1493	5094
	1800	2023318	1679	5729
	2000	2023320	1866	6367

Btu/hr @ $\Delta t 50^{\circ}\text{C}$



NEW Compact 200

Quadruple Convactor Type 44

Height mm	Length mm	UIN	Heat emissions	
			Watts	Btu/hr
200	800	2024408	970	3310
	1000	2024410	1212	4135
	1200	2024412	1454	4691
	1400	2024414	1697	5790
	1600	2024416	1939	6616
	1800	2024418	2182	7445
	2000	2024420	2424	8271

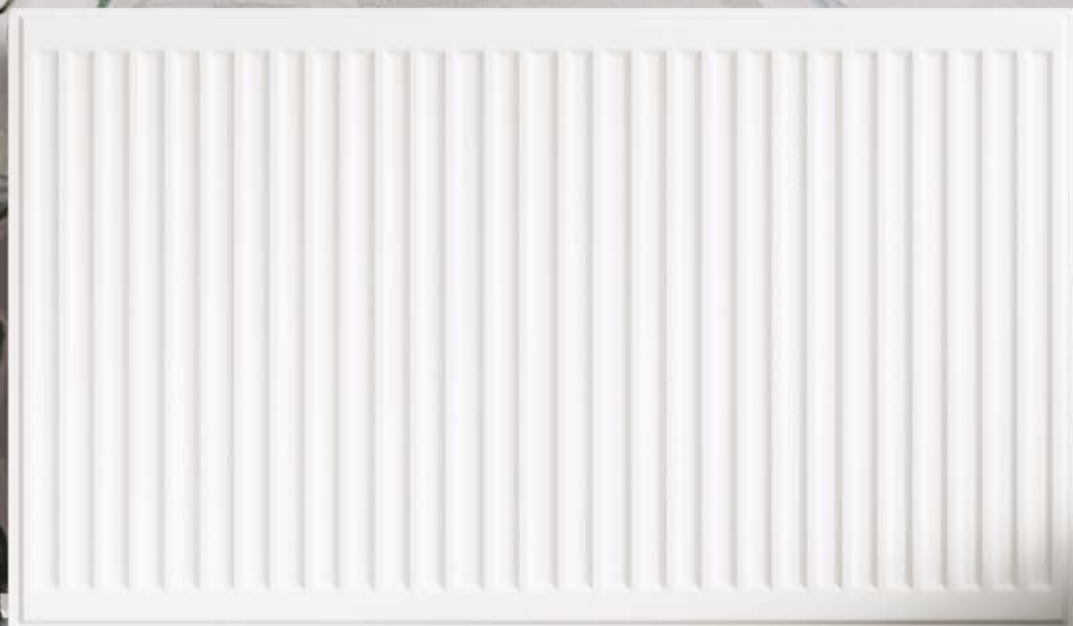
Btu/hr @ $\Delta t 50^{\circ}\text{C}$



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Compact

With a slim profile and smooth, white finish, Compact radiators will blend into any room in the house, to provide guaranteed heating performance.



Single Convactor Type 11 & Type 21, Double Convactor Type 22



10 Year
Warranty

IN
STOCK

Tested to
withstand
10
bar

EPD
Verified

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

Compact

Single Convector Type 11

Single Convector Type 21

Double Convector Type 22

Height mm	Length mm	Heat emissions			Heat emissions			Heat emissions		
		UIN	Watts	Btu/hr	UIN	Watts	Btu/hr	UIN	Watts	Btu/hr
300	500	2031105	255	868	2032105	373	1271	2032205	491	1675
	1000	2031110	509	1737	2032110	745	2542	2032210	982	3351
	1500	2031115	764	2605	2032115	1118	3813	2032215	1473	5026
	1600	-	-	-	-	-	-	2032216	1571	5362
	2000	2031120	1018	3473	2032120	1490	5084	2032220	1964	6701
450	400	2011104	302	1032	2012104	422	1440	2012204	548	1871
	500	2011105	378	1290	2012105	528	1800	2012205	686	2339
	600	2011106	454	1548	2012106	633	2160	2012206	823	2807
	700	2011107	529	1806	2012107	739	2520	2012207	960	3274
	800	2011108	605	2064	2012108	844	2880	2012208	1097	3742
	900	2011109	680	2322	2012109	950	3240	2012209	1234	4210
	1000	2011110	756	2579	2012110	1055	3600	2012210	1371	4678
	1100	2011111	832	2837	2012111	1161	3960	2012211	1508	5146
	1200	2011112	907	3095	2012112	1266	4320	2012212	1645	5613
	1400	2011114	1058	3611	2012114	1477	5040	2012214	1919	6549
	1600	2011116	1210	4127	2012116	1688	5759	2012216	2194	7485
	1800	2011118	1361	4643	2012118	1899	6479	2012218	2468	8420
	2000	2011120	1512	5159	2012120	2110	7199	2012220	2742	9356
	2200	2011122	1663	5675	-	-	-	2012222	3016	10291
	2400	2011124	1814	6191	-	-	-	2012224	3290	11227
600	300	2061103	294	1003	-	-	-	-	-	-
	400	2061104	392	1338	2062104	538	1836	2062204	693	2364
	500	2061105	490	1672	2062105	673	2295	2062205	866	2955
	600	2061106	588	2006	2062106	807	2753	2062206	1039	3546
	700	2061107	686	2341	2062107	942	3212	2062207	1212	4137
	800	2061108	784	2675	2062108	1076	3671	2062208	1386	4728
	900	2061109	882	3009	2062109	1211	4130	2062209	1559	5319
	1000	2061110	980	3344	2062110	1345	4589	2062210	1732	5910
	1100	2061111	1078	3678	2062111	1480	5048	2062211	1905	6501
	1200	2061112	1176	4013	2062112	1614	5507	2062212	2078	7092
	1400	2061114	1372	4681	2062114	1883	6425	2062214	2425	8273
	1600	2061116	1568	5350	2062116	2152	7343	2062216	2771	9455
	1800	2061118	1764	6019	2062118	2421	8260	2062218	3118	10637
	2000	2061120	1960	6688	2062120	2690	9178	2062220	3464	11819
	2200	2061122	2156	7356	-	-	-	2062222	3810	13001
	2400	2061124	2352	8025	-	-	-	2062224	4157	14183
700	300	2071103	335	1143	-	-	-	-	-	-
	400	2071104	447	1527	2072104	612	2088	2072204	784	2676
	500	2071105	559	1906	2072105	765	2610	2072205	981	3345
	600	2071106	670	2287	2072106	918	3132	2072206	1177	4015
	700	2071107	782	2668	2072107	1071	3654	2072207	1373	4684
	800	2071108	894	3049	2072108	1224	4176	2072208	1569	5353
	900	2071109	1005	3430	2072109	1377	4698	2072209	1765	6022
	1000	2071110	1117	3811	2072110	1530	5220	2072210	1961	6691
	1100	2071111	1229	4192	2072111	1683	5742	2072211	2157	7360
	1200	2071112	1340	4573	2072112	1836	6264	2072212	2353	8029
	1400	2071114	1564	5336	2072114	2142	7309	2072214	2745	9367
	1600	2071116	1787	6098	2072116	2448	8353	2072216	3138	10705
	1800	2071118	2011	6860	2072118	2754	9397	2072218	3530	12044
	2000	2071120	2234	7622	2072120	3060	10441	2072220	3922	13382

Compact K3



The Compact K3 is the ideal choice for low energy systems, providing outstanding heat output from a smaller footprint.



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

Compact K3

Triple Convactor Type 33

Height mm	Length mm	UIN	Heat emissions	
			Watts	Btu/hr
300	1000	2033310	1349	4603
	2000	2033320	2698	9206
500	600	2053306	1234	4210
	700	2053307	1439	4910
	800	2053308	1645	5613
	900	2053309	1850	6312
	1000	2053310	2056	7015
	1100	2053311	2262	7718
	1200	2053312	2467	8417
	1400	2053314	2878	9820
	1600	2053316	3290	11225
	1800	2053318	3701	12628
	2000	2053320	4112	14030
	2400	2053324	4934	16835
600	400	2063304	956	3262
	500	2063305	1195	4077
	600	2063306	1433	4889
	700	2063307	1672	5705
	800	2063308	1911	6520
	900	2063309	2150	7336
	1000	2063310	2389	8151
	1100	2063311	2628	8967
	1200	2063312	2867	9782
	1400	2063314	3345	11413
	1600	2063316	3822	13041
	1800	2063318	4300	14672
	2000	2063320	4778	16303
	2400	2063324	5734	19564
700	500	2073305	1356	4627
	600	2073306	1627	5551
	700	2073307	1898	6476
	800	2073308	2170	7404
	900	2073309	2441	8329
	1000	2073310	2712	9253
	1100	2073311	2983	10178
	1200	2073312	3254	11103
	1400	2073314	3797	12955
	1600	2073316	4339	14805
	1800	2073318	4882	16657
	2000	2073320	5424	18507

Btu/hr @ $\Delta t 50^{\circ}\text{C}$

Compact 900



As part of the best selling Henrad Compact range, the Compact 900 has been designed with the future in mind.

It is fully compatible with low temperature systems and is in stock for immediate delivery.



Compact 900

Single Convector Type 11

Height mm	Length mm	UIN	Heat emissions	
			Watts	Btu/hr
900	400	2091104	544	1856
	500	2091105	680	2320
	600	2091106	816	2784
	700	2091107	952	3248
	800	2091108	1088	3712
	900	2091109	1224	4176
	1000	2091110	1360	4640

Btu/hr @ $\Delta t 50^{\circ}\text{C}$

Compact 900

Double Convector Type 22

Height mm	Length mm	UIN	Heat emissions	
			Watts	Btu/hr
900	400	2092204	958	3269
	500	2092205	1198	4088
	600	2092206	1437	4903
	700	2092207	1677	5722
	800	2092208	1916	6537
	900	2092209	2156	7356
	1000	2092210	2395	8172

Btu/hr @ $\Delta t 50^{\circ}\text{C}$

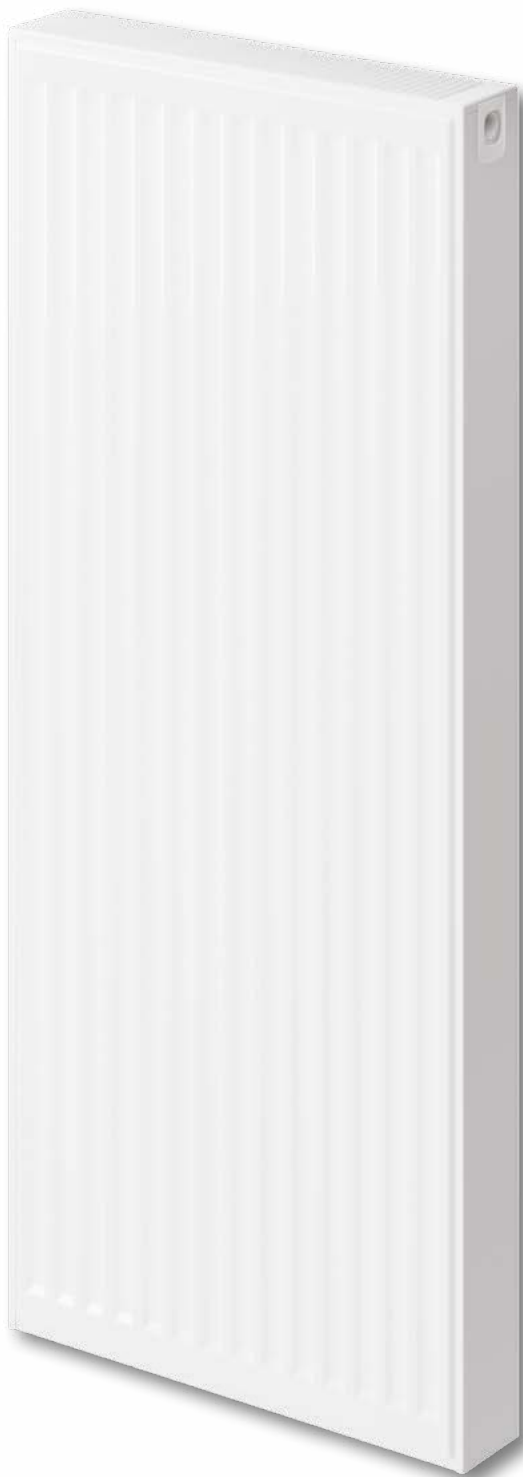


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NEW Compact Vertical 1200



The Compact Vertical 1200 is a taller option that delivers more heat in tighter spaces, without compromising on style.



NEW Compact Vertical 1200
Double Convector Type 22

Height mm	Length mm	UIN	Heat emissions	
			Watts	Btu/hr
1200	300	2122203	867	2958
	400	2122204	1156	3944
	500	2122205	1445	4931
	600	2122206	1733	5913
	700	2122207	2022	6899

Btu/hr @ $\Delta t50^{\circ}\text{C}$

10 Year Warranty

IN STOCK

Tested to withstand
10 bar

EPD Verified

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

Compact Vertical



The Compact Vertical offers a smart, stylish look with excellent performance whilst being fully compatible with low temperature systems.



Compact Vertical

Double Convector Type 22

Height mm	Length mm	UIN	Heat emissions	
			Watts	Btu/hr
1800	400	2182204	1584	5405
	500	2182205	1980	6756
	600	2182206	2376	8107

Btu/hr @ Δt50°C

10 Year
Warranty

IN STOCK

Tested to withstand
10 bar

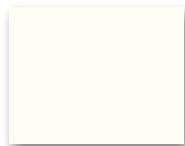
EPD
Verified

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visit our website www.henrad.co.uk/downloads

Colour Range - Silhouette, Everest Line, Plan, Alto Line,

Standard Colour

Stelrad Radiators are available in white (RAL 9016) as standard, however this radiator is now available in a variety of colours within 14 working days.

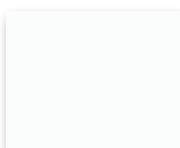


RAL 9016
Traffic white

RAL Colour - Satin finish



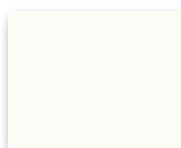
1001
Beige



1013
Oyster white



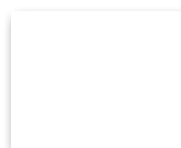
1015
Light ivory



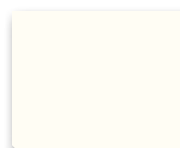
9001
Cream



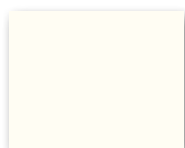
9002
Grey white



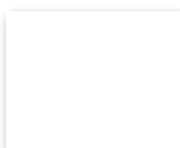
9003
Signal white



9010
Pure white



9016
Traffic white



9018
Papyrus white



9005
Jet black



9017
Traffic black



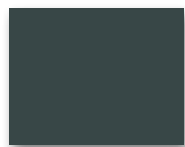
7001
Silver grey



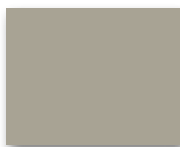
7011
Iron grey



7015
Slate grey



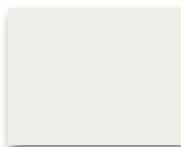
7016
Anthracite grey



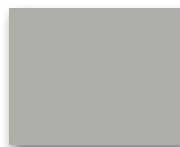
7030
Stone grey



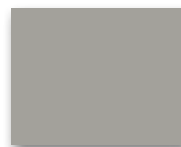
7032
Pebble grey



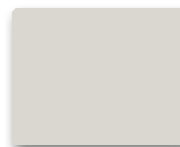
7035
Light grey



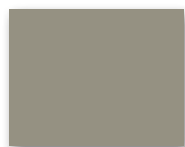
7036
Platinum grey



7037
Dusty grey



7038
Agate grey



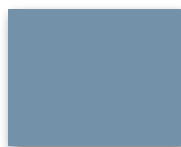
7039
Quartz grey



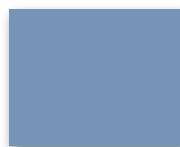
5002
Ultramarine blue



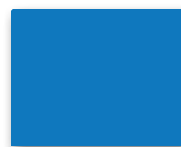
5010
Gentian blue



5012
Light blue



5014
Pigeon blue



5015
Sky blue



5022
Night blue



5024
Pastel blue



6005
Light moss green



6018
Yellow green



6019
Pastel green



6020
Chrome green



6027
Light green

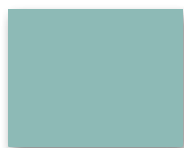


6033
Mint turquoise

Please note: When a coloured radiator or radiators have been ordered they cannot be cancelled or returned.

Column, Verona, Arno Towel Rail & Verona Towel Rail

RAL Colour



6034
Pastel turquoise



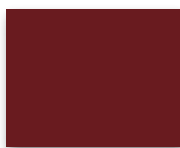
3000
Flame red



3002
Carmine red



3003
Ruby red



3005
Wine red



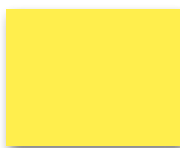
2003
Pastel orange



2003
Bright red orange



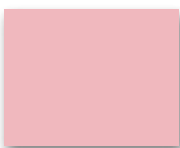
1004
Golden yellow



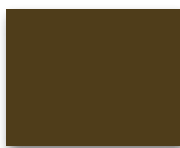
1016
Sulphur yellow



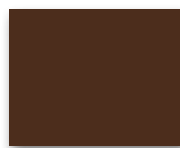
1021
Colza yellow



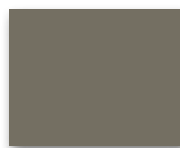
3015
Light pink



8014
Sepia



8017
Chocolate brown



7026
Granite



1019
Cappuccino



8028
Terra brown

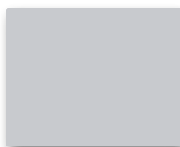


9011
Graphite black

Metallic



1247M
Bronze metallic



7001M
Silver metallic



9007M
Grey metallic

**Get colour
products within
14 working days.**

To request up to 5 colour samples,
please email
info@henrad.co.uk
or call **0800 876 6813**
with your choices
and address details.

The colours shown are reproduced as accurately
as this printing process will allow.

FOR FURTHER INFORMATION ON RAL COLOURS PLEASE VISIT WWW.RALCOLORCHART.COM

Accessories

Centre Tap TRV

Available from stock



UIN	Description
14531310	Centre Tap TRV Straight White - 10mm
14531312	Centre Tap TRV Straight White - 1/2in
14531315	Centre Tap TRV Straight White - 15mm
14531410	Centre Tap TRV Straight Chrome - 10mm
14531412	Centre Tap TRV Straight Chrome - 1/2in
14531415	Centre Tap TRV Straight Chrome - 15mm
14531510	Centre Tap TRV Angled L White - 10mm
14531512	Centre Tap TRV Angled L White - 1/2in
14531515	Centre Tap TRV Angled L White - 15mm
14531610	Centre Tap TRV Angled L Chrome - 10mm
14531612	Centre Tap TRV Angled L Chrome - 1/2in
14531615	Centre Tap TRV Angled L Chrome - 15mm
14531710	Centre Tap TRV Angled R White - 10mm*
14531712	Centre Tap TRV Angled R White - 1/2in*
14531715	Centre Tap TRV Angled R White - 15mm*
14531810	Centre Tap TRV Angled R Chrome - 10mm*
14531812	Centre Tap TRV Angled R Chrome - 1/2in*
14531815	Centre Tap TRV Angled R Chrome - 15mm*

*Centre Tap TRV Angled R are only suitable for Towel Rails

Floor Mounting Brackets

Available from stock

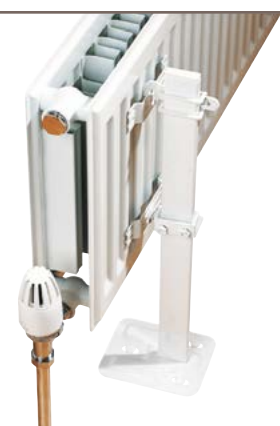
300mm UIN 9179

450mm UIN 9180

600mm UIN 9181

Available for Compact,
Silhouette, Everest Line & Plan
(sold as singles)

Recommend to use 3 on products
that are 1800mm or longer.



Column Floor Supporting Brackets

Available from stock

White UIN 313181

Concept UIN 313182

(sold in pairs)

Made to order

Colour UIN 313181c

(sold in pairs)

Cast Iron Column Accessories

Available from stock

UIN	Description
262001	130mm Shrouds & Base Plates - Antique Brass
262002	130mm Shrouds & Base Plates - Chrome
262003	130mm Shrouds & Base Plates - Natural Brass
262004	130mm Shrouds & Base Plates - Natural Pewter
262005	130mm Shrouds & Base Plates - Satin Nickel
262006	130mm Shrouds & Base Plates - Unlacquered Brass
262007	300mm Shrouds & Base Plates - Antique Brass
262008	300mm Shrouds & Base Plates - Chrome
262009	300mm Shrouds & Base Plates - Natural Brass
262010	300mm Shrouds & Base Plates - Natural Pewter
262011	300mm Shrouds & Base Plates - Satin Nickel
262012	300mm Shrouds & Base Plates - Unlacquered Brass
262013	Wall Stay - Antique Brass
262014	Wall Stay - Chrome
262015	Wall Stay - Natural Brass
262016	Wall Stay - Natural Pewter
262017	Wall Stay - Satin Nickel
262018	Wall Stay - Unlacquered Brass
262019	Windsor Angled Manual - Antique Brass
262020	Windsor Angled Manual - Chrome
262021	Windsor Angled Manual - Natural Brass
262022	Windsor Angled Manual - Natural Pewter
262023	Windsor Angled Manual - Satin Nickel
262024	Windsor Angled Manual - Unlacquered Brass
262025	Windsor Angled TRV - Antique Brass
262026	Windsor Angled TRV - Chrome
262027	Windsor Angled TRV - Natural Brass
262028	Windsor Angled TRV - Natural Pewter
262029	Windsor Angled TRV - Satin Nickel
262030	Windsor Angled TRV - Unlacquered Brass
262031	Windsor Corner TRV - Antique Brass
262032	Windsor Corner TRV - Chrome
262033	Windsor Corner TRV - Natural Brass
262034	Windsor Corner TRV - Natural Pewter
262035	Windsor Corner TRV - Satin Nickel
262036	Windsor Corner TRV - Unlacquered Brass



262001
130mm Shrouds
& Base Plates
- Antique Brass



262008
300mm Shrouds
& Base Plates
- Chrome



262014
Wall Stay
- Chrome



262019
Windsor Angled Manual
- Antique Brass



262027
Windsor Angled TRV
- Natural Brass



262035
Windsor Corner TRV
- Satin Nickel



GREEN SERIES

THE UK'S FIRST GREEN COMPACT

Stelrad, the UK's No.1 radiator manufacturer is offering the first Green Compact radiator range using XCarb® steel. This steel is made in an electric arc furnace using high levels of scrap steel and 100% renewable electricity and is supported by an independently verified Environmental Product Declaration.

This range contributes directly to a reduction in atmospheric CO₂ today and accelerates decarbonisation in the future – another first from Stelrad.

Find out more



Not just any rad. **Stelrad.**

XCarb®
ArcelorMittal Recycled
and renewably produced



Specifications

Top View - Horizontal Panel

Type 11 (K1)



Type 21 (P+)



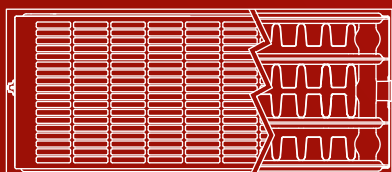
Type 22 (K2)



Type 33 (K3)

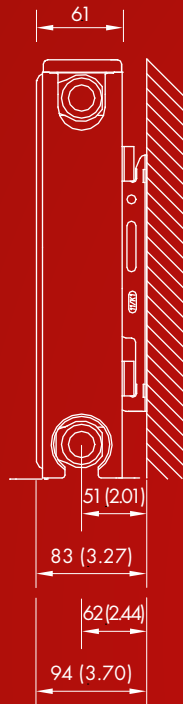


Type 44 (K4)

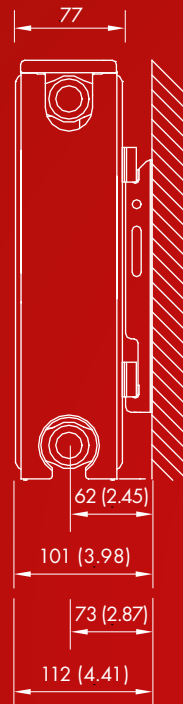


Side View - Horizontal Panel

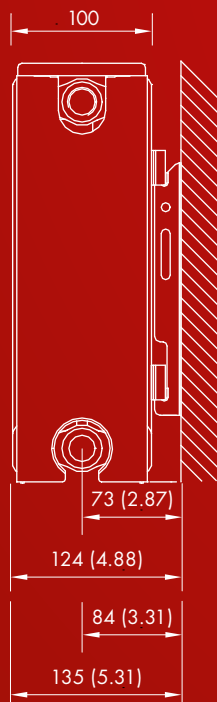
Type 11



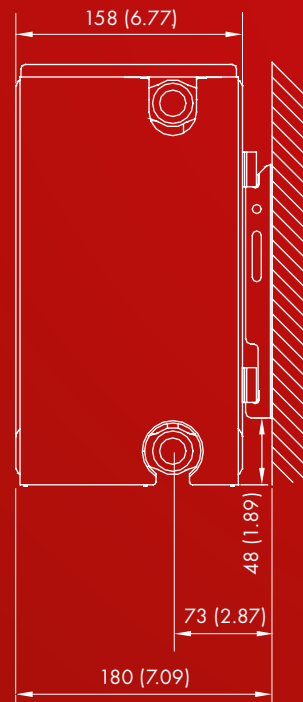
Type 21



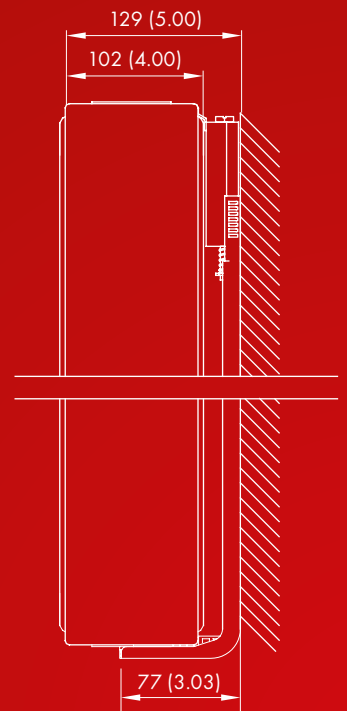
Type 22



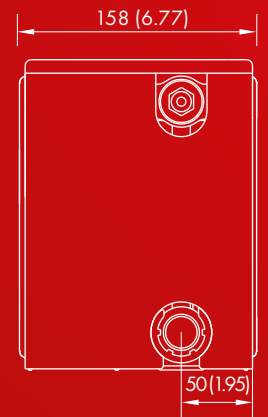
Type 33



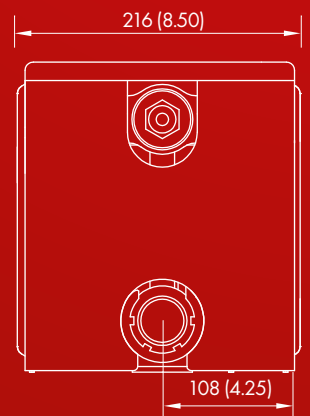
Side View - Vertical Panel T22



Type 33 (200mm high)

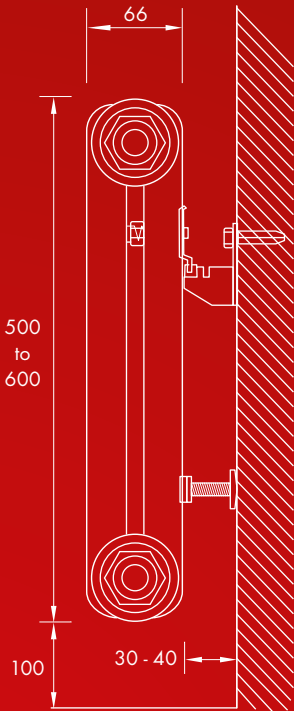


Type 44 (200mm high)

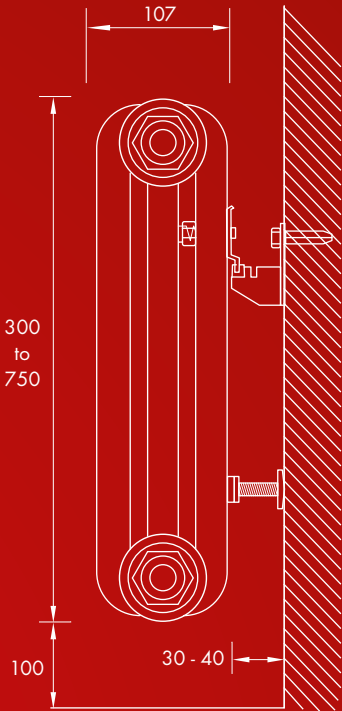


Side View - Column Horizontal

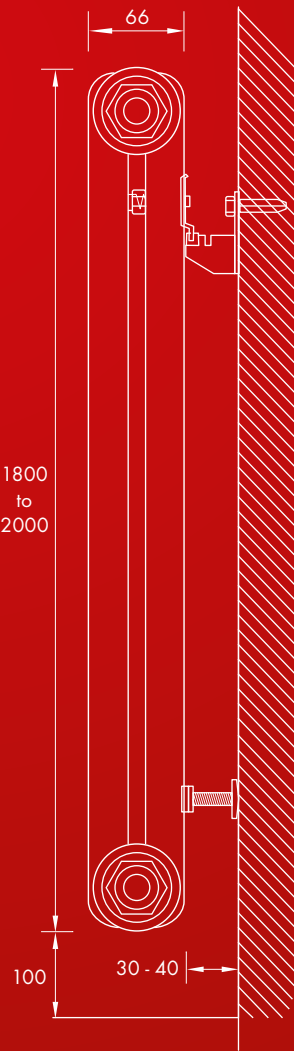
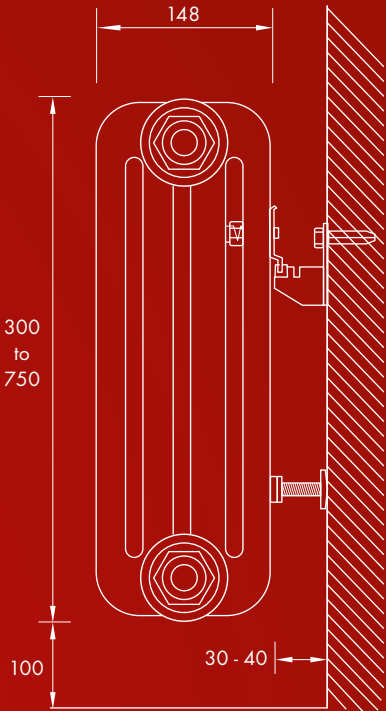
Column 2



Column 3

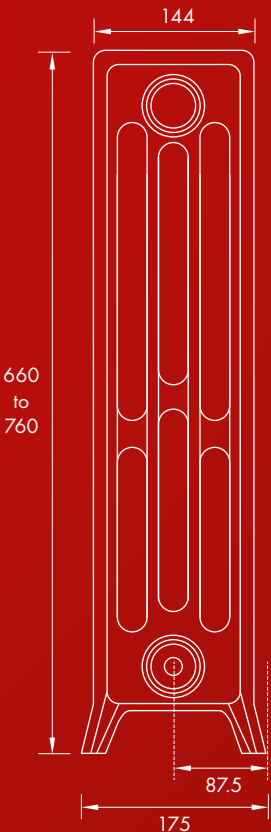


Column 4

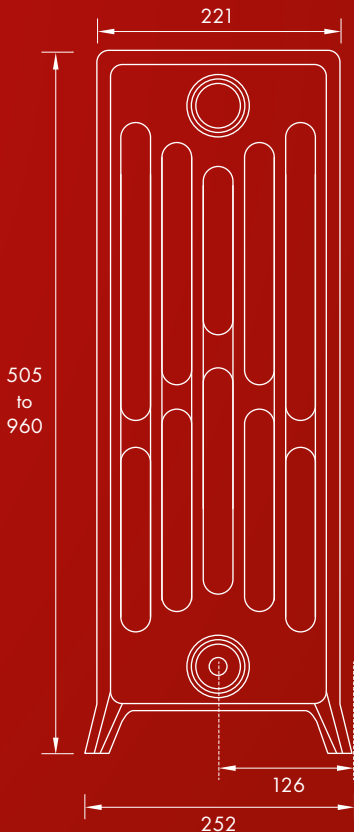


Column Vertical

Side View -
Stelrad Hattersley
Cast Iron Column 4



Stelrad Hattersley
Cast Iron Column 6



SWITCH ON TO STELRAD



Alu Simple Dry



Fantasia Fluid



Agata

ELECTRIC[®] SERIES

The Electric Series is made up of expertly selected steel and aluminium radiators and towel radiators, which provide unbeatable quality & design to suit every room and decor.

Glossary

Δt	Refers to the difference in temperature between the water circulating in the central heating system and that of the ambient temperature. It is important to use the correct Δt when selecting your radiators, as the same radiator will have different outputs at different water temperatures.
$\Delta t50$	$\Delta t50$ is the UK standard, however Henrad also quote at lower levels for lower water temperature systems.
	Is a set of International regulations related to quality management systems.
BSP	British Standard Piping.
Btu/hr	British Thermal Unit per hour is the standard measurement used to state the amount of output of any heat generating device.
	The CE marking is the manufacturers declaration that the product meets the requirements of the applicable EC directive. This is applicable to all Henrad products.
	EN 442 is the European standard which defines the manufacturing standards for radiators and convectors which operate at temperatures of less than 120°C. The standard defines the type of steel which must be used, the type of pressure testing which must be carried out and the accuracy of the heat outputs quoted in the literature.
	A Environmental Product Declaration (EPD) transparently reports objective, comparable and third-party verified data about products' environmental performance over the lifecycle of the radiator. This guarantees a thorough and verifiable declaration in line with the ISO 14025 standard for environmental labels and declarations.
Heat loss	Is the amount of heat a room loses, it is therefore an important calculation when determining what size radiator is required to heat a room to the correct level.
	The Manufacturers' Association of Radiators and Convectors.
RAL	A European wide colour matching system.
TBOE / BOE	Refers to which position the pipes are connected to the radiator, OE means opposite end i.e. 1 pipe on each side, TB is top bottom i.e. 1 pipe is connected to the top and 1 to the bottom, B is both pipes connected to the bottom.
TRV	A Thermostatic Radiator Valve (TRV) is a self-regulating valve fitted to radiators to control the temperature of an individual room by adjusting the hot water flow. It detects ambient room temperature and automatically adjusts heat output, improving energy efficiency and allowing room-by-room heating control without manual intervention.
Type 11	Also known as Type K1, is a type of radiator with 1 radiator panel and 1 set of convection fins.
Type 21	Also known as Type P+, is a type of radiator with 2 radiator panels and 1 set of convection fins.
Type 22	Also known as Type K2, is a type of radiator with 2 radiator panels and 2 sets of convection fins.
Type 33	Also known as Type K3, is a type of radiator with 3 radiator panels and 3 sets of convection fins.
Type 44	Also known as Type K4, is a type of radiator with 4 radiator panels and 4 sets of convection fins.
Warranty	The warranty covers any defect that is attributable to a manufacturing, assembly or material fault, further details available on request.
Watts	Is another measurement for heat output.

Standard steel panel products, which are installed in toilets or any areas of high humidity (including bathrooms, kitchens and shower rooms, etc.) are limited to a twelve months parts and labour warranty.



Stelrad Group plc



REVIVE 100 silk, is manufactured from FSC® recycled certified fibre derived from 100% pre and post consumer waste.



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

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