



P R O D U C T

C A T A L O G U E

Arroll[®]



QUALITY REDEFINED

Important Information

All measurements & sizes presented in this publication are approximate. It is Arroll's policy to allow a 4% +/- tolerance on all measurements & sizes.

It is not recommended that pipe centres are set prior to the arrival and inspection of the radiator.

Measurements, sizes and data can change at anytime without notice. Please refer to arroll.co.uk for current and up-to-date technical information.

Arroll cast iron radiators have an elegance and easy glamour that will complement all kinds of interior styles. Few household appliances combine such classic beauty with extreme functionality. At Arroll, you'll find exquisite designs made with craft and precision.

It's not all about aesthetics. Cast iron is one of the most efficient materials in conducting and retaining heat evenly and is an easy way to reduce home heating costs.

All our radiators come in a primed finish but can be painted to any Ral colour or semi polished to give them a contemporary or playful twist. They are crafted to the same high standards and meticulous attention to details that was used in the original 19th century artisan foundries. We manage every stage of the manufacturing process to ensure all our radiators are made to those same quality standards.

Almost all our cast iron radiators are reproduced from original sections and we remain true to the skill of the master craftsmen that passed their knowledge and expertise from one generation to the next.

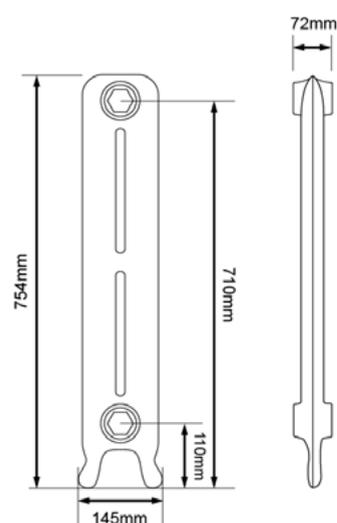
These are traditions that Arroll strives to keep alive. In today's world where so many products are cheaply made, Arroll cast iron radiators represent a move back to beautiful and functional furniture that are made to last for your grandchildren to enjoy.



RA-760 THE ART NOUVEAU 760

Styled in The Art Nouveau period of 1890-1910, this slender radiator has an intricate scrolling pattern that adds a touch of grandeur to a classic radiator design.

One of the slimmest radiators in our collection, it is perfect for smaller spaces.



THE ART NOUVEAU 760

RADIATOR DIMENSIONS

Leg section height:	754 mm
Middle section height:	682 mm
Section length	72 mm
Radiator depth:	145 mm

INLET & EXIT

Bottom inlet to floor:	110 mm
Top inlet to floor:	710 mm
Pipe centres to skirting board:	72.5 mm

HEAT OUTPUT PER SECTION

Delta ΔT 50°C	113 Watts / 385 BTUs
Delta ΔT 60°C:	144 Watts / 489 BTUs

RADIATOR WEIGHT

Empty weight per leg section:	7.5 KG
Empty weight per middle section:	6.7 KG
Filled weight per leg section:	9.3 KG
Filled weight per middle section:	8.5 KG

INTERNAL VOLUME

Leg section	1.8 L
Middle section	1.8 L

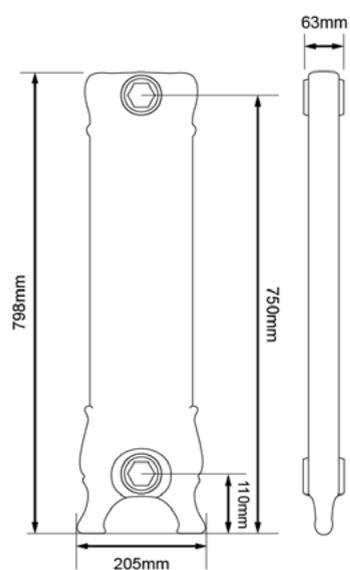
*All measurements and sizes are approximate.



PRD-800 THE CHERUB 800

The antique style of this beautiful cast iron radiator originated in the romanesque and bohemian architecture of Central Europe. It was developed and manufactured in the USA by the American Radiator Company in 1842.

The lavish floral motif feels right at home in a period or traditional home, though the intricate style creates a striking visual impact in an industrial or contemporary interior.



THE CHERUB 800

RADIATOR DIMENSIONS

Leg section height:	798 mm
Middle section height:	746 mm
Section length	63 mm
Radiator depth:	205 mm

INLET & EXIT

Bottom inlet to floor:	110 mm
Top inlet to floor:	750 mm
Pipe centres to skirting board:	102.5 mm

HEAT OUTPUT PER SECTION

Delta ΔT 50°C	112 Watts / 382 BTUs
Delta ΔT 60°C:	141 Watts / 482 BTUs

RADIATOR WEIGHT

Empty weight per leg section:	13.5 KG
Empty weight per middle section:	11.7 KG
Filled weight per leg section:	15.9 KG
Filled weight per middle section:	14.1 KG

INTERNAL VOLUME

Leg section	2.4 L
Middle section	2.4 L

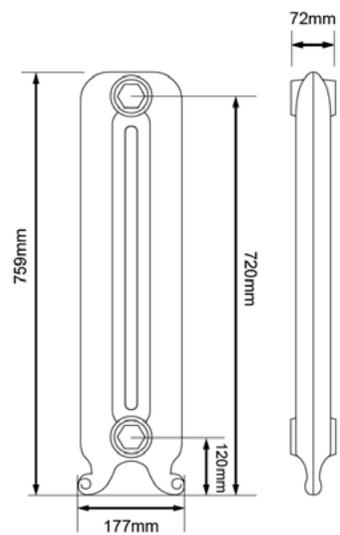
*All measurements and sizes are approximate.



FR-760 THE SUNFLOWER 760

Though the Sunflower cast iron radiator was first produced in France during the late 1800's, its florid pattern of Spring flowers and flowing curves embodies the Victorians' passion for ornamentation.

It's sister model the Daisy , complements the range perfectly with additional heights to provide greater flexibility.



THE SUNFLOWER 760

RADIATOR DIMENSIONS

Leg section height:	759 mm
Middle section height:	687 mm
Section length	72 mm
Radiator depth:	177 mm

INLET & EXIT

Bottom inlet to floor:	120 mm
Top inlet to floor:	720 mm
Pipe centres to skirting board:	88.5 mm

HEAT OUTPUT PER SECTION

Delta ΔT 50°C	104 Watts / 357 BTUs
Delta ΔT 60°C:	132 Watts / 450 BTUs

RADIATOR WEIGHT

Empty weight per leg section:	10.8 KG
Empty weight per middle section:	9.8 KG
Filled weight per leg section:	13.5 KG
Filled weight per middle section:	12.5 KG

INTERNAL VOLUME

Leg section	2.7 L
Middle section	2.7 L

*All measurements and sizes are approximate.

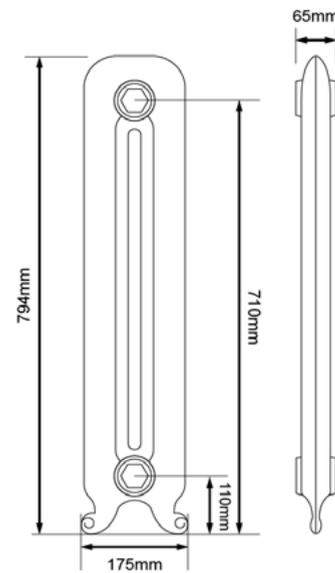
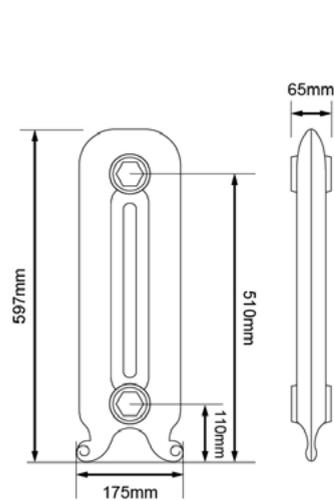


PRC-600 THE DAISY 600

PRC-795 THE DAISY 795

Available in two heights, the Daisy cast iron radiator has a highly decorative design and the perfect choice for an elegant, ornate look.

Though the Daisy cast iron radiator was first produced in France during the late 1800's, its florid pattern of Spring flowers and flowing curves embodies the Victorians' passion for ornamentation.



THE DAISY 600

RADIATOR DIMENSIONS

Leg section height:	597 mm
Middle section height:	539 mm
Section length	65 mm
Radiator depth:	175 mm

INLET & EXIT

Bottom inlet to floor:	110 mm
Top inlet to floor:	510 mm
Pipe centres to skirting board:	87.5 mm

HEAT OUTPUT PER SECTION

Delta ΔT 50°C	76 Watts / 259 BTUs
Delta ΔT 60°C:	95 Watts / 327 BTUs

RADIATOR WEIGHT

Empty weight per leg section:	8.3 KG
Empty weight per middle section:	7.4 KG
Filled weight per leg section:	10.3 KG
Filled weight per middle section:	9.4 KG

INTERNAL VOLUME

Leg section	2.0 L
Middle section	2.0 L

*All measurements and sizes are approximate.

THE DAISY 795

RADIATOR DIMENSIONS

Leg section height:	794 mm
Middle section height:	736 mm
Section length	65 mm
Radiator depth:	175 mm

INLET & EXIT

Bottom inlet to floor:	110 mm
Top inlet to floor:	710 mm
Pipe centres to skirting board:	87.5 mm

HEAT OUTPUT PER SECTION

Delta ΔT 50°C	104 Watts / 355 BTUs
Delta ΔT 60°C:	130 Watts / 448 BTUs

RADIATOR WEIGHT

Empty weight per leg section:	10.4 KG
Empty weight per middle section:	9.9 KG
Filled weight per leg section:	12.8 KG
Filled weight per middle section:	12.3 KG

INTERNAL VOLUME

Leg section	2.4 L
Middle section	2.4 L

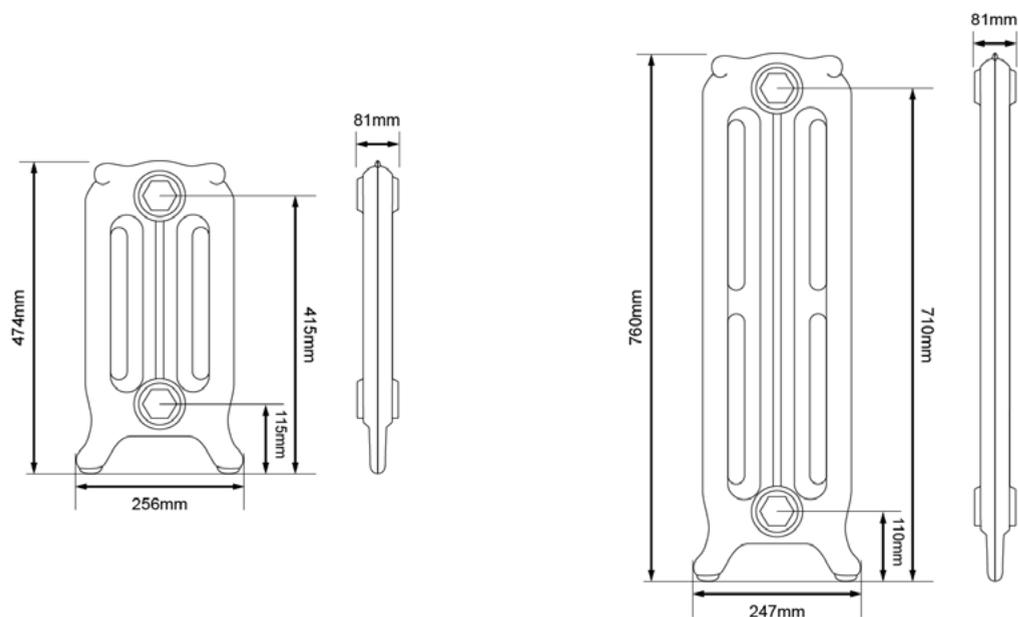
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RA-480 THE MONTMARTE 480**RA-760** THE MONTMARTE 760

The charming and intricate design of the Montmartre cast iron radiator is evident in the French rococo scrolling in each section.

The Montmartre is one of the most popular on our collection, available in two sizes and it complements the Parisian and Rococo Models



THE MONTMARTE 480

RADIATOR DIMENSIONS

Leg section height:	474 mm
Middle section height:	420 mm
Section length	81 mm
Radiator depth:	256 mm

INLET & EXIT

Bottom inlet to floor:	115 mm
Top inlet to floor:	415 mm
Pipe centres to skirting board:	128 mm

HEAT OUTPUT PER SECTION

Delta ΔT 50°C	90 Watts / 307 BTUs
Delta ΔT 60°C:	113 Watts / 388 BTUs

RADIATOR WEIGHT

Empty weight per leg section:	8.7 KG
Empty weight per middle section:	7.8 KG
Filled weight per leg section:	10.7 KG
Filled weight per middle section:	9.8 KG

INTERNAL VOLUME

Leg section	2.0 L
Middle section	2.0 L

*All measurements and sizes are approximate.

THE MONTMARTE 760

RADIATOR DIMENSIONS

Leg section height:	760 mm
Middle section height:	705 mm
Section length	81 mm
Radiator depth:	247 mm

INLET & EXIT

Bottom inlet to floor:	110 mm
Top inlet to floor:	710 mm
Pipe centres to skirting board:	123.5 mm

HEAT OUTPUT PER SECTION

Delta ΔT 50°C	114 Watts / 491 BTUs
Delta ΔT 60°C:	181 Watts / 620 BTUs

RADIATOR WEIGHT

Empty weight per leg section:	14.1 KG
Empty weight per middle section:	12.1 KG
Filled weight per leg section:	16.3 KG
Filled weight per middle section:	14.3 KG

INTERNAL VOLUME

Leg section	2.2 L
Middle section	2.2 L

*All measurements and sizes are approximate.



RD-450 THE NEO-CLASSIC 3 COLUMN 450

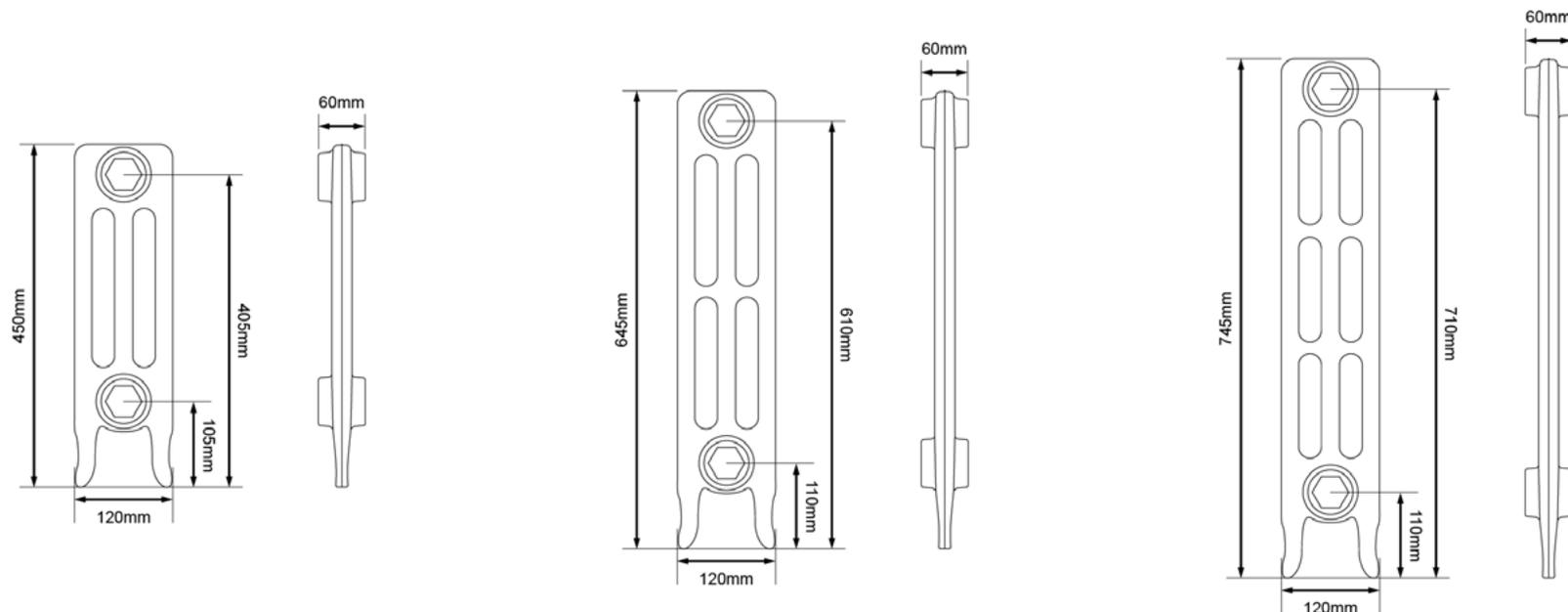
RD-650 THE NEO-CLASSIC 3 COLUMN 650

RD-750 THE NEO-CLASSIC 3 COLUMN 750

The Neo Classic 3 Column cast iron radiator possesses a narrow design, perfect for areas in which space is crucial. The design first emerged in 1890 and represents a revival of an earlier classical style.

The Neo Classic 3 Column is similar in design to our Victorian Range but differs with a pointed foot rather than a flat foot detail.

Simple, yet stylish the ordered symmetrical design makes it highly efficient in terms of heat output and convection. The simplistic design suits both traditional and modern homes.



THE NEO-CLASSIC 3 COLUMN 450

RADIATOR DIMENSIONS	
Leg section height:	450 mm
Middle section height:	386 mm
Section length	60 mm
Radiator depth:	120 mm

INLET & EXIT	
Bottom inlet to floor:	105 mm
Top inlet to floor:	405 mm
Pipe centres to skirting board:	60 mm

HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	48 Watts / 164 BTUs
Delta ΔT 60°C:	60 Watts / 207 BTUs

RADIATOR WEIGHT	
Empty weight per leg section:	3.5 KG
Empty weight per middle section:	3.1 KG
Filled weight per leg section:	4.0 KG
Filled weight per middle section:	3.6 KG

INTERNAL VOLUME	
Leg section	0.5 L
Middle section	0.5 L

*All measurements and sizes are approximate.

THE NEO-CLASSIC 3 COLUMN 650

RADIATOR DIMENSIONS	
Leg section height:	645 mm
Middle section height:	575 mm
Section length	60 mm
Radiator depth:	120 mm

INLET & EXIT	
Bottom inlet to floor:	110 mm
Top inlet to floor:	610 mm
Pipe centres to skirting board:	60 mm

HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	73 Watts / 249 BTUs
Delta ΔT 60°C:	92 Watts / 314 BTUs

RADIATOR WEIGHT	
Empty weight per leg section:	4.7 KG
Empty weight per middle section:	4.4 KG
Filled weight per leg section:	5.6 KG
Filled weight per middle section:	5.3 KG

INTERNAL VOLUME	
Leg section	0.9 L
Middle section	0.9 L

*All measurements and sizes are approximate.

THE NEO-CLASSIC 3 COLUMN 750

RADIATOR DIMENSIONS	
Leg section height:	745 mm
Middle section height:	675 mm
Section length	60 mm
Radiator depth:	120 mm

INLET & EXIT	
Bottom inlet to floor:	110 mm
Top inlet to floor:	710 mm
Pipe centres to skirting board:	60 mm

HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	92 Watts / 313 BTUs
Delta ΔT 60°C:	118 Watts / 402 BTUs

RADIATOR WEIGHT	
Empty weight per leg section:	5.6 KG
Empty weight per middle section:	5.0 KG
Filled weight per leg section:	6.7 KG
Filled weight per middle section:	6.1 KG

INTERNAL VOLUME	
Leg section	1.1 L
Middle section	1.1 L

*All measurements and sizes are approximate.



RD-460 THE NEO-CLASSIC 4 COLUMN 460

RD-660 THE NEO-CLASSIC 4 COLUMN 660

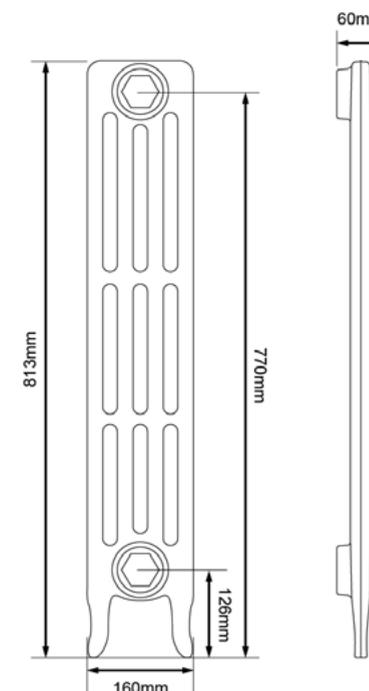
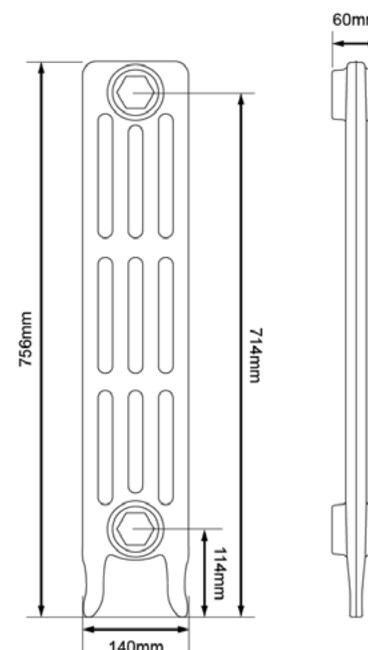
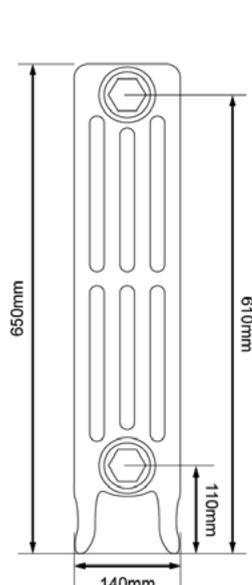
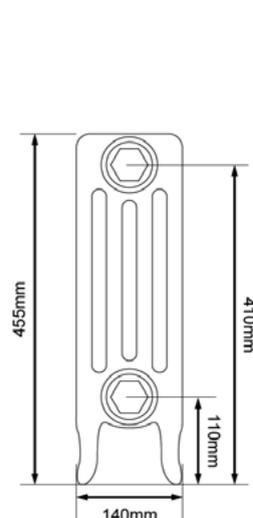
RD-760 THE NEO-CLASSIC 4 COLUMN 760

RD-810 THE NEO-CLASSIC 4 COLUMN 810

The Neo Classic 4 Column, is perhaps the most recognisable of all cast iron radiators, based on a Victorian design which was introduced in 1890.

The Neo Classic 4 Column, like the 3 Column is similar in design to the Victorian however it has pointed foot rather than a flat foot.

The simple design makes it ideal for both modern and traditional settings. Our experienced painters can finish your radiator in a colour perfect for your home.



THE NEO-CLASSIC 4 COLUMN 460

RADIATOR DIMENSIONS	
Leg section height:	455 mm
Middle section height:	380 mm
Section length	60 mm
Radiator depth:	140 mm

INLET & EXIT	
Bottom inlet to floor:	110 mm
Top inlet to floor:	410 mm
Pipe centres to skirting board:	70 mm

HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	57 Watts / 196 BTUs
Delta ΔT 60°C:	62 Watts / 213 BTUs

RADIATOR WEIGHT	
Empty weight per leg section:	3.4 KG
Empty weight per middle section:	3.0 KG
Filled weight per leg section:	3.9 KG
Filled weight per middle section:	3.5 KG

INTERNAL VOLUME	
Leg section	0.5 L
Middle section	0.5 L

*All measurements and sizes are approximate.

THE NEO-CLASSIC 4 COLUMN 660

RADIATOR DIMENSIONS	
Leg section height:	650 mm
Middle section height:	580 mm
Section length	60 mm
Radiator depth:	140 mm

INLET & EXIT	
Bottom inlet to floor:	110 mm
Top inlet to floor:	610 mm
Pipe centres to skirting board:	70 mm

HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	78 Watts / 266 BTUs
Delta ΔT 60°C:	98 Watts / 336 BTUs

RADIATOR WEIGHT	
Empty weight per leg section:	4.8 KG
Empty weight per middle section:	4.4 KG
Filled weight per leg section:	5.5 KG
Filled weight per middle section:	5.1 KG

INTERNAL VOLUME	
Leg section	0.7 L
Middle section	0.7 L

*All measurements and sizes are approximate.

THE NEO-CLASSIC 4 COLUMN 760

RADIATOR DIMENSIONS	
Leg section height:	756 mm
Middle section height:	680 mm
Section length	60 mm
Radiator depth:	140 mm

INLET & EXIT	
Bottom inlet to floor:	114 mm
Top inlet to floor:	714 mm
Pipe centres to skirting board:	70 mm

HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	92 Watts / 313 BTUs
Delta ΔT 60°C:	115 Watts / 395 BTUs

RADIATOR WEIGHT	
Empty weight per leg section:	5.7 KG
Empty weight per middle section:	5.4 KG
Filled weight per leg section:	6.5 KG
Filled weight per middle section:	6.2 KG

INTERNAL VOLUME	
Leg section	0.8 L
Middle section	0.8 L

*All measurements and sizes are approximate.

THE NEO-CLASSIC 4 COLUMN 810

RADIATOR DIMENSIONS	
Leg section height:	813 mm
Middle section height:	725 mm
Section length	60 mm
Radiator depth:	160 mm

INLET & EXIT	
Bottom inlet to floor:	126 mm
Top inlet to floor:	770 mm
Pipe centres to skirting board:	80 mm

HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	103 Watts / 351 BTUs
Delta ΔT 60°C:	129 Watts / 443 BTUs

RADIATOR WEIGHT	
Empty weight per leg section:	6.5 KG
Empty weight per middle section:	5.8 KG
Filled weight per leg section:	7.6 KG
Filled weight per middle section:	6.9 KG

INTERNAL VOLUME	
Leg section	1.1 L
Middle section	1.1 L

*All measurements and sizes are approximate.



PRE-510 THE PARISIAN 510

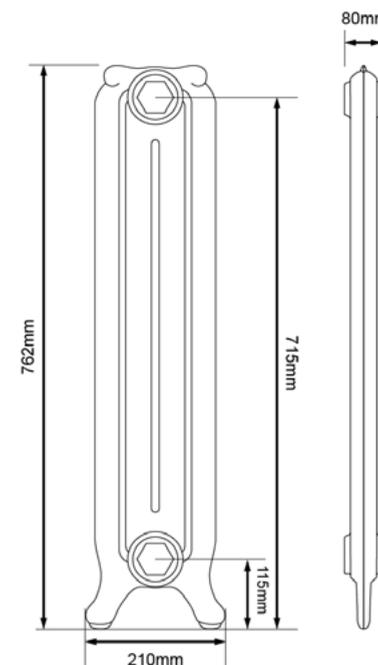
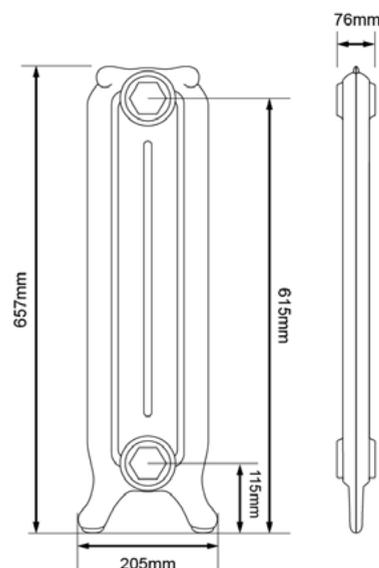
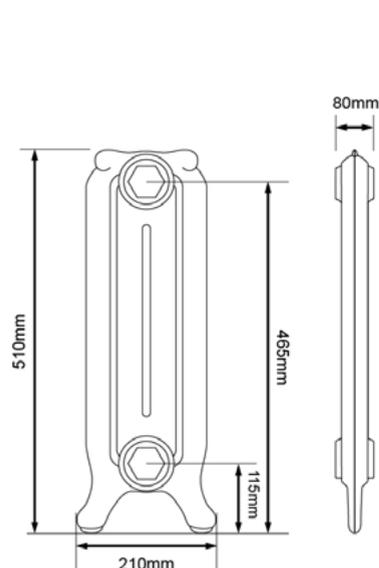
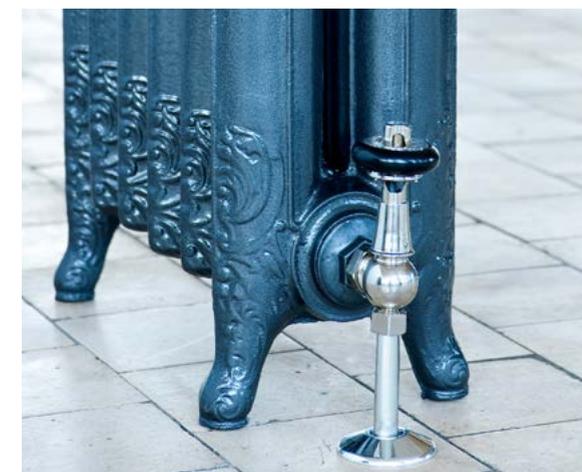
PRE-660 THE PARISIAN 660

PRE-760 THE PARISIAN 760

The Parisian Cast Iron radiator, similar in design to the Rococo, provides an unmistakable glamour with an eye-catching decorative scroll.

Our mould making artisans have painstakingly reproduced this 19th century French radiator using traditional sand-casting techniques used by craftsmen of that period.

The Parisian perfectly complements the Rococo 1 Column and the Rococo 3 Column cast iron radiators.



THE PARISIAN 510

RADIATOR DIMENSIONS	
Leg section height:	510 mm
Middle section height:	446 mm
Section length	80 mm
Radiator depth:	210 mm

INLET & EXIT	
Bottom inlet to floor:	115 mm
Top inlet to floor:	465 mm
Pipe centres to skirting board:	105 mm

HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	78 Watts / 266 BTUs
Delta ΔT 60°C:	98 Watts / 336 BTUs

RADIATOR WEIGHT	
Empty weight per leg section:	8.3 KG
Empty weight per middle section:	6.3 KG
Filled weight per leg section:	10.1 KG
Filled weight per middle section:	8.1 KG

INTERNAL VOLUME	
Leg section	1.8 L
Middle section	1.8 L

*All measurements and sizes are approximate.

THE PARISIAN 660

RADIATOR DIMENSIONS	
Leg section height:	657 mm
Middle section height:	595 mm
Section length	76 mm
Radiator depth:	205 mm

INLET & EXIT	
Bottom inlet to floor:	115 mm
Top inlet to floor:	615 mm
Pipe centres to skirting board:	102.5 mm

HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	100 Watts / 341 BTUs
Delta ΔT 60°C:	126 Watts / 431 BTUs

RADIATOR WEIGHT	
Empty weight per leg section:	9.5 KG
Empty weight per middle section:	8.5 KG
Filled weight per leg section:	11.8 KG
Filled weight per middle section:	10.8 KG

INTERNAL VOLUME	
Leg section	2.3 L
Middle section	2.3 L

*All measurements and sizes are approximate.

THE PARISIAN 760

RADIATOR DIMENSIONS	
Leg section height:	762 mm
Middle section height:	703 mm
Section length	80 mm
Radiator depth:	210 mm

INLET & EXIT	
Bottom inlet to floor:	115 mm
Top inlet to floor:	715 mm
Pipe centres to skirting board:	105 mm

HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	115 Watts / 392 BTUs
Delta ΔT 60°C:	145 Watts / 495 BTUs

RADIATOR WEIGHT	
Empty weight per leg section:	11.7 KG
Empty weight per middle section:	11.2 KG
Filled weight per leg section:	14.6 KG
Filled weight per middle section:	14.1 KG

INTERNAL VOLUME	
Leg section	2.9 L
Middle section	2.9 L

*All measurements and sizes are approximate.



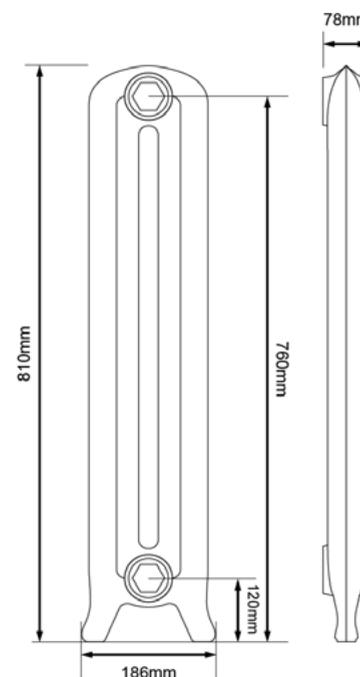
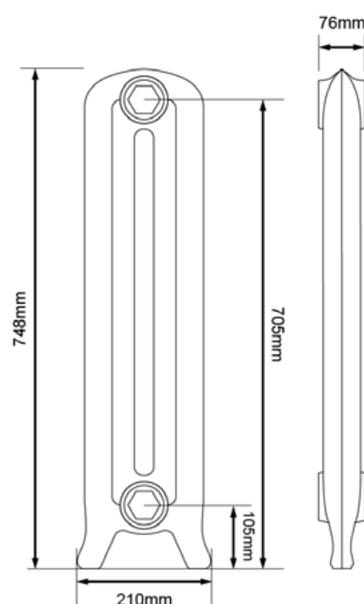
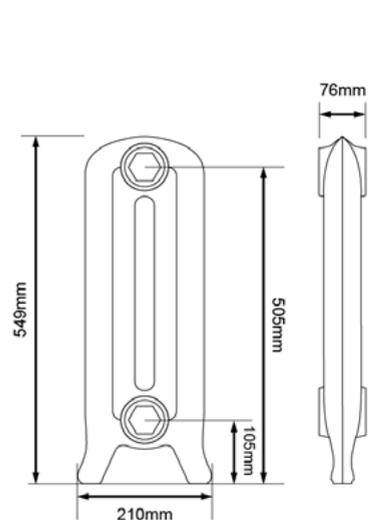
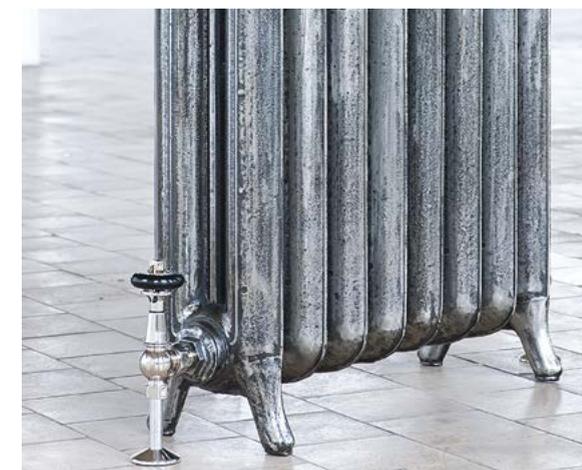
RP-550 THE PRINCESS 550

RP-750 THE PRINCESS 750

RP-810 THE PRINCESS 810

Our Princess cast iron radiator is based on a design classic that was first introduced in 1898 by the Ideal Radiator Company. Well suited to modern and traditional spaces, its rounded contours and smooth casting make it an easy choice for any kind of space.

The Princess perfectly complements the Prince, Duchess and Peerless with their simple but eye-catching design.



THE PRINCESS 550

RADIATOR DIMENSIONS	
Leg section height:	549 mm
Middle section height:	500 mm
Section length	76 mm
Radiator depth:	210 mm

INLET & EXIT	
Bottom inlet to floor:	105 mm
Top inlet to floor:	505 mm
Pipe centres to skirting board:	105 mm

HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	85 Watts / 290 BTUs
Delta ΔT 60°C:	107 Watts / 366 BTUs

RADIATOR WEIGHT	
Empty weight per leg section:	7.6 KG
Empty weight per middle section:	5.5 KG
Filled weight per leg section:	9.6 KG
Filled weight per middle section:	7.5 KG

INTERNAL VOLUME	
Leg section	2.0 L
Middle section	2.0 L

*All measurements and sizes are approximate.

THE PRINCESS 750

RADIATOR DIMENSIONS	
Leg section height:	748 mm
Middle section height:	694 mm
Section length	76 mm
Radiator depth:	210 mm

INLET & EXIT	
Bottom inlet to floor:	105 mm
Top inlet to floor:	705 mm
Pipe centres to skirting board:	105 mm

HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	111 Watts / 378 BTUs
Delta ΔT 60°C:	139 Watts / 477 BTUs

RADIATOR WEIGHT	
Empty weight per leg section:	10.2 KG
Empty weight per middle section:	9.0 KG
Filled weight per leg section:	12.6 KG
Filled weight per middle section:	11.4 KG

INTERNAL VOLUME	
Leg section	2.4 L
Middle section	2.4 L

*All measurements and sizes are approximate.

THE PRINCESS 810

RADIATOR DIMENSIONS	
Leg section height:	810 mm
Middle section height:	730 mm
Section length	78 mm
Radiator depth:	186 mm

INLET & EXIT	
Bottom inlet to floor:	120 mm
Top inlet to floor:	760 mm
Pipe centres to skirting board:	93 mm

HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	121 Watts / 413 BTUs
Delta ΔT 60°C:	152 Watts / 522 BTUs

RADIATOR WEIGHT	
Empty weight per leg section:	10.0 KG
Empty weight per middle section:	9.6 KG
Filled weight per leg section:	12.6 KG
Filled weight per middle section:	12.2 KG

INTERNAL VOLUME	
Leg section	2.6 L
Middle section	2.6 L

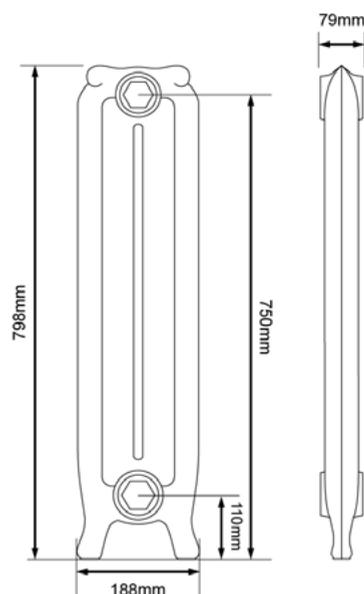
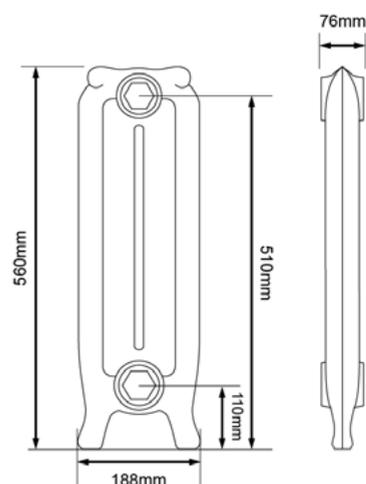
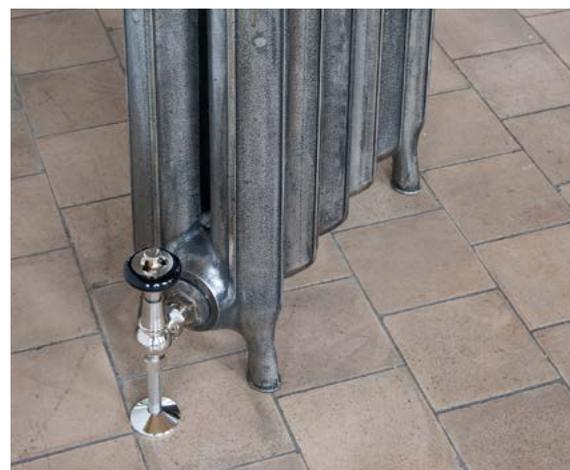
*All measurements and sizes are approximate.



RQ-560 THE PRINCE 560
RQ-800 THE PRINCE 800

The Prince Cast Iron radiator is inspired by the traditional school radiator and is a perfect blend of simplicity and functionality. Its sleek curves and minimalist style lend a homely no-nonsense feel to industrial, contemporary and loft style spaces.

The Prince perfectly complements the Princess, Duchess and Peerless with their simple but eye-catching design.



THE PRINCE 560

RADIATOR DIMENSIONS	
Leg section height:	560 mm
Middle section height:	495 mm
Section length	76 mm
Radiator depth:	188 mm

INLET & EXIT	
Bottom inlet to floor:	110 mm
Top inlet to floor:	510 mm
Pipe centres to skirting board:	94 mm

HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	81 Watts / 276 BTUs
Delta ΔT 60°C:	103 Watts / 351 BTUs

RADIATOR WEIGHT	
Empty weight per leg section:	9.2 KG
Empty weight per middle section:	8.2 KG
Filled weight per leg section:	11.3 KG
Filled weight per middle section:	10.3 KG

INTERNAL VOLUME	
Leg section	2.1 L
Middle section	2.1 L

*All measurements and sizes are approximate.

THE PRINCE 800

RADIATOR DIMENSIONS	
Leg section height:	798 mm
Middle section height:	736 mm
Section length	79 mm
Radiator depth:	188 mm

INLET & EXIT	
Bottom inlet to floor:	110 mm
Top inlet to floor:	750 mm
Pipe centres to skirting board:	94 mm

HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	177 Watts / 399 BTUs
Delta ΔT 60°C:	224 Watts / 504 BTUs

RADIATOR WEIGHT	
Empty weight per leg section:	12.6 KG
Empty weight per middle section:	11.3 KG
Filled weight per leg section:	15.5 KG
Filled weight per middle section:	14.2 KG

INTERNAL VOLUME	
Leg section	2.9 L
Middle section	2.9 L

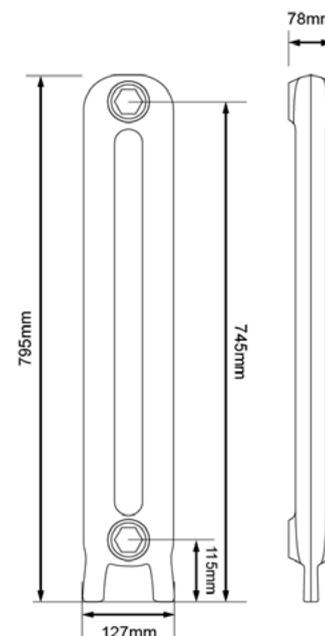
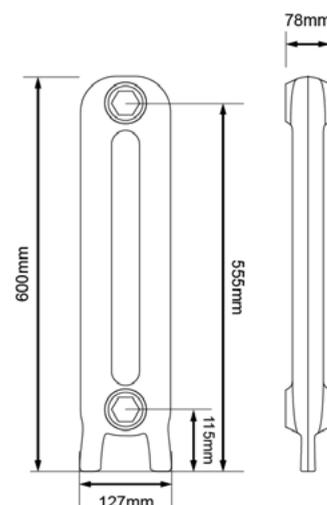
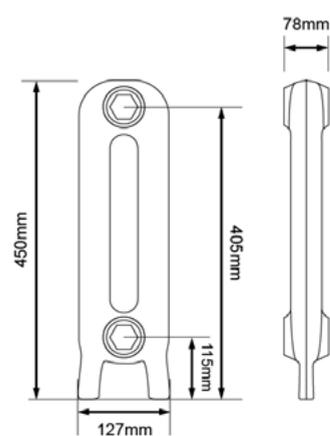
*All measurements and sizes are approximate.



RL-450 THE PEERLESS 450
RL-600 THE PEERLESS 600
RL-795 THE PEERLESS 795

The simplistic design of the Peerless cast iron radiator makes it a perfect addition to a variety of homes. Keep it simple by finishing it in a neutral colour or create a statement with a vibrant colour, the options are endless.

The Peerless perfectly complements the Prince, Princess and Duchess with their simple but eye-catching design.



THE PEERLESS 450

RADIATOR DIMENSIONS	
Leg section height:	450 mm
Middle section height:	395 mm
Section length	78 mm
Radiator depth:	127 mm

INLET & EXIT	
Bottom inlet to floor:	115 mm
Top inlet to floor:	405 mm
Pipe centres to skirting board:	63.5 mm

HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	50 Watts / 171 BTUs
Delta ΔT 60°C:	63 Watts / 216 BTUs

RADIATOR WEIGHT	
Empty weight per leg section:	5.0 KG
Empty weight per middle section:	4.5 KG
Filled weight per leg section:	6.0 KG
Filled weight per middle section:	5.5 KG

INTERNAL VOLUME	
Leg section	1.0 L
Middle section	1.0 L

*All measurements and sizes are approximate.

THE PEERLESS 600

RADIATOR DIMENSIONS	
Leg section height:	600 mm
Middle section height:	545 mm
Section length	78 mm
Radiator depth:	127 mm

INLET & EXIT	
Bottom inlet to floor:	115 mm
Top inlet to floor:	555 mm
Pipe centres to skirting board:	63.5 mm

HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	68 Watts / 232 BTUs
Delta ΔT 60°C:	85 Watts / 293 BTUs

RADIATOR WEIGHT	
Empty weight per leg section:	6.6 KG
Empty weight per middle section:	6.2 KG
Filled weight per leg section:	8.0 KG
Filled weight per middle section:	7.6 KG

INTERNAL VOLUME	
Leg section	1.4 L
Middle section	1.4 L

*All measurements and sizes are approximate.

THE PEERLESS 795

RADIATOR DIMENSIONS	
Leg section height:	795 mm
Middle section height:	740 mm
Section length	78 mm
Radiator depth:	127 mm

INLET & EXIT	
Bottom inlet to floor:	115 mm
Top inlet to floor:	745 mm
Pipe centres to skirting board:	63.5 mm

HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	87 Watts / 297 BTUs
Delta ΔT 60°C:	109 Watts / 375 BTUs

RADIATOR WEIGHT	
Empty weight per leg section:	8.7 KG
Empty weight per middle section:	8.4 KG
Filled weight per leg section:	10.4 KG
Filled weight per middle section:	10.1 KG

INTERNAL VOLUME	
Leg section	1.7 L
Middle section	1.7 L

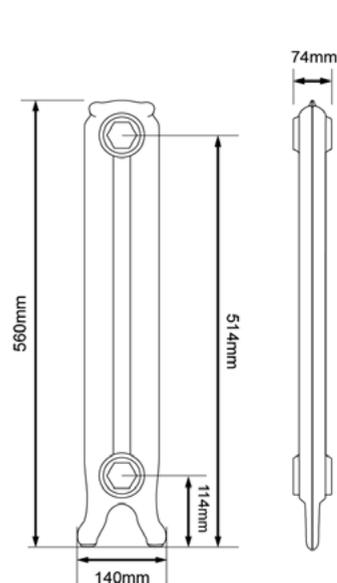
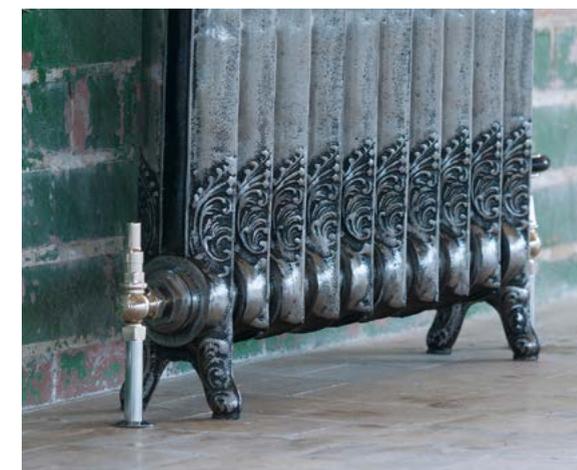
*All measurements and sizes are approximate.



PRF-560 THE ROCOCO 1 COLUMN 560
PRF-660 THE ROCOCO 1 COLUMN 660
PRF-950 THE ROCOCO 1 COLUMN 950

The Rococo 1 Column is available in 3 different heights and is designed for narrow areas such as hallways and landings. With the beautiful embossed scrolling, this elegant model is an excellent statement piece.

The Rococo 1 Column complements its sister model the Rococo 3 Column, the Parisian 2 Column and the Montmartre cast iron radiators.



THE ROCOCO 1 COLUMN 560

RADIATOR DIMENSIONS	
Leg section height:	562 mm
Middle section height:	504 mm
Section length	74 mm
Radiator depth:	140 mm

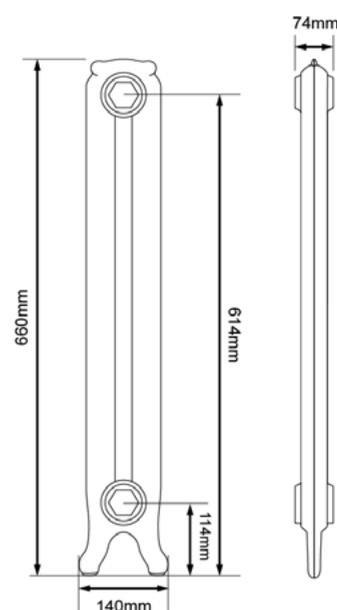
INLET & EXIT	
Bottom inlet to floor:	114 mm
Top inlet to floor:	514 mm
Pipe centres to skirting board:	70 mm

HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	60 Watts / 205 BTUs
Delta ΔT 60°C:	75 Watts / 259 BTUs

RADIATOR WEIGHT	
Empty weight per leg section:	7.3 KG
Empty weight per middle section:	6.0 KG
Filled weight per leg section:	8.3 KG
Filled weight per middle section:	7.0 KG

INTERNAL VOLUME	
Leg section	1.0 L
Middle section	1.0 L

*All measurements and sizes are approximate.



THE ROCOCO 1 COLUMN 660

RADIATOR DIMENSIONS	
Leg section height:	660 mm
Middle section height:	595 mm
Section length	74 mm
Radiator depth:	140 mm

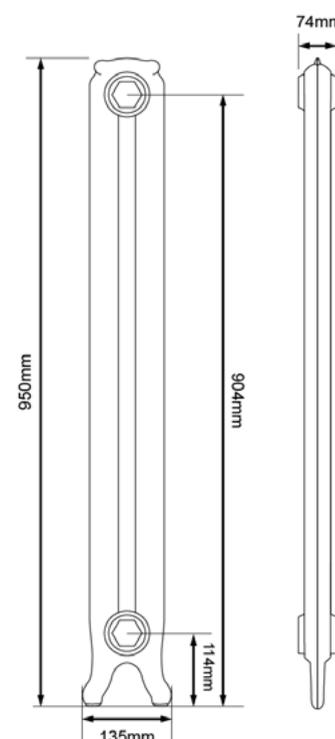
INLET & EXIT	
Bottom inlet to floor:	114 mm
Top inlet to floor:	614 mm
Pipe centres to skirting board:	70 mm

HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	69 Watts / 237 BTUs
Delta ΔT 60°C:	87 Watts / 299 BTUs

RADIATOR WEIGHT	
Empty weight per leg section:	6.8 KG
Empty weight per middle section:	6.1 KG
Filled weight per leg section:	8.0 KG
Filled weight per middle section:	7.3 KG

INTERNAL VOLUME	
Leg section	1.2 L
Middle section	1.2 L

*All measurements and sizes are approximate.



THE ROCOCO 1 COLUMN 950

RADIATOR DIMENSIONS	
Leg section height:	950 mm
Middle section height:	890 mm
Section length	74 mm
Radiator depth:	135 mm

INLET & EXIT	
Bottom inlet to floor:	114 mm
Top inlet to floor:	904 mm
Pipe centres to skirting board:	67.5 mm

HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	96 Watts / 329 BTUs
Delta ΔT 60°C:	121 Watts / 415 BTUs

RADIATOR WEIGHT	
Empty weight per leg section:	10.4 KG
Empty weight per middle section:	9.8 KG
Filled weight per leg section:	12.1 KG
Filled weight per middle section:	11.5 KG

INTERNAL VOLUME	
Leg section	1.7 L
Middle section	1.7 L

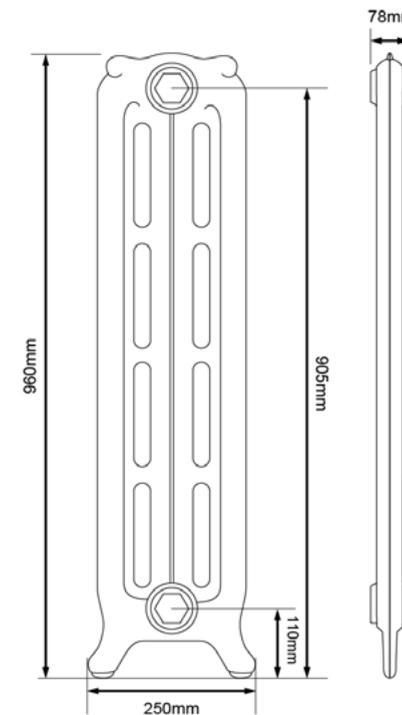
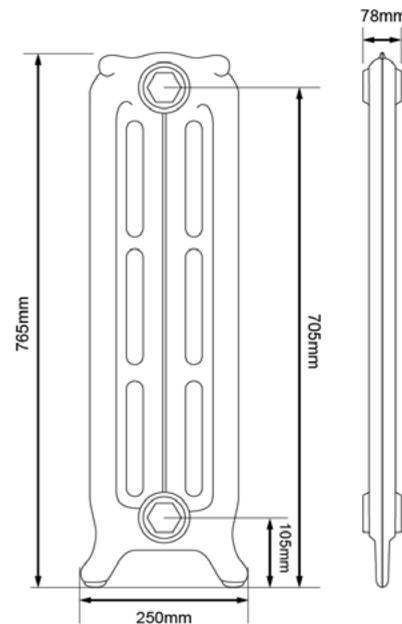
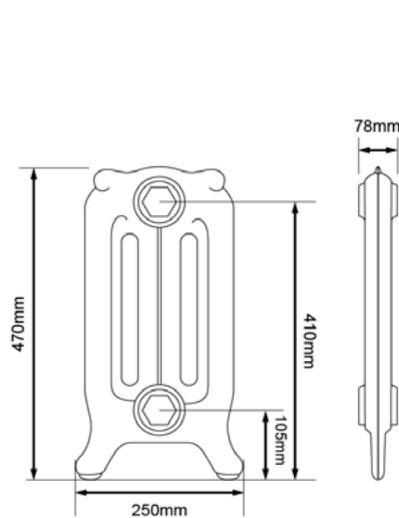
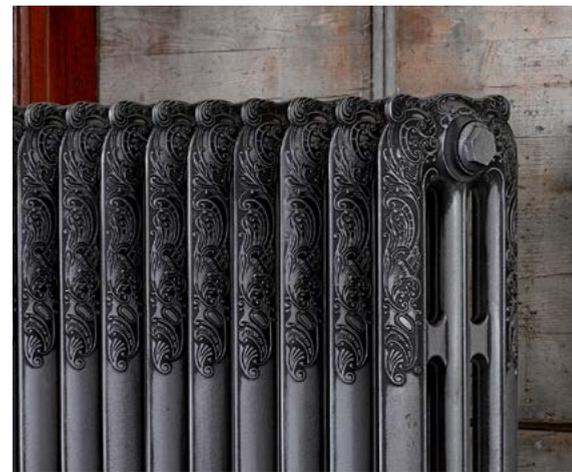
*All measurements and sizes are approximate.



PRB-470 THE ROCOCO 3 COLUMN 470
PRB-765 THE ROCOCO 3 COLUMN 765
PRB-960 THE ROCOCO 3 COLUMN 960

The Rococo 3 Column available in 3 different heights but with a greater depth than its sister model. The Rococo 3 Column provides great heat output, alongside its beautiful scroll detail provides an excellent addition to your home.

The Rococo 3 Column complements the Rococo 1 Column, the Parisian 2 Column and the Montmartre cast iron radiators.



THE ROCOCO 3 COLUMN 470

RADIATOR DIMENSIONS	
Leg section height:	470 mm
Middle section height:	412 mm
Section length	78 mm
Radiator depth:	250 mm

INLET & EXIT	
Bottom inlet to floor:	105 mm
Top inlet to floor:	410 mm
Pipe centres to skirting board:	125 mm

HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	95 Watts / 324 BTUs
Delta ΔT 60°C:	119 Watts / 409 BTUs

RADIATOR WEIGHT	
Empty weight per leg section:	8.1 KG
Empty weight per middle section:	6.6 KG
Filled weight per leg section:	9.9 KG
Filled weight per middle section:	8.4 KG

INTERNAL VOLUME	
Leg section	1.8 L
Middle section	1.8 L

*All measurements and sizes are approximate.

THE ROCOCO 3 COLUMN 765

RADIATOR DIMENSIONS	
Leg section height:	765 mm
Middle section height:	707 mm
Section length	78 mm
Radiator depth:	250 mm

INLET & EXIT	
Bottom inlet to floor:	105 mm
Top inlet to floor:	705 mm
Pipe centres to skirting board:	125 mm

HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	187 Watts / 638 BTUs
Delta ΔT 60°C:	236 Watts / 806 BTUs

RADIATOR WEIGHT	
Empty weight per leg section:	13.0 KG
Empty weight per middle section:	11.7 KG
Filled weight per leg section:	16.0 KG
Filled weight per middle section:	14.7 KG

INTERNAL VOLUME	
Leg section	3.0 L
Middle section	3.0 L

*All measurements and sizes are approximate.

THE ROCOCO 3 COLUMN 960

RADIATOR DIMENSIONS	
Leg section height:	960 mm
Middle section height:	902 mm
Section length	78 mm
Radiator depth:	250 mm

INLET & EXIT	
Bottom inlet to floor:	110 mm
Top inlet to floor:	905 mm
Pipe centres to skirting board:	125 mm

HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	219 Watts / 747 BTUs
Delta ΔT 60°C:	276 Watts / 944 BTUs

RADIATOR WEIGHT	
Empty weight per leg section:	16.5 KG
Empty weight per middle section:	15.2 KG
Filled weight per leg section:	20.2 KG
Filled weight per middle section:	18.9 KG

INTERNAL VOLUME	
Leg section	3.7 L
Middle section	3.7 L

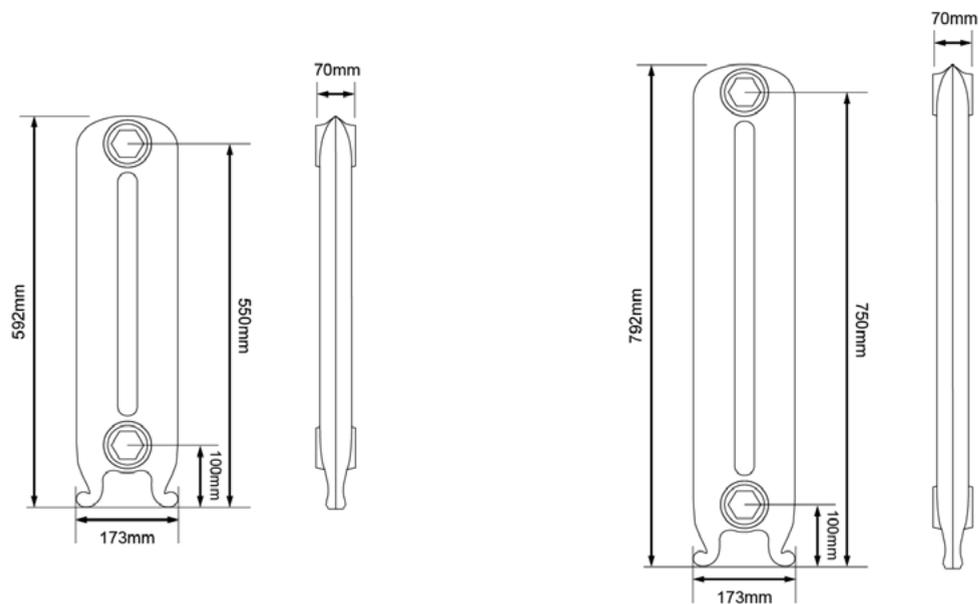
*All measurements and sizes are approximate.



RM-590 THE DUCHESS 590**RM-790** THE DUCHESS 790

Taken from the American Standard design and available in two sizes the Duchess is similar to the princess cast iron radiator within our range but with a shallower curve to the top and a more detailed scrolled leg. A classical radiator that using our expert finishing services can suite a traditional or more contemporary home.

The Duchess perfectly complements the Prince, Princess and Peerless with their simple but eye-catching design.



THE DUCHESS 590

RADIATOR DIMENSIONS

Leg section height:	592 mm
Middle section height:	550 mm
Section length	70 mm
Radiator depth:	173 mm

INLET & EXIT

Bottom inlet to floor:	100 mm
Top inlet to floor:	550 mm
Pipe centres to skirting board:	86.5 mm

HEAT OUTPUT PER SECTION

Delta ΔT 50°C	87 Watts / 298 BTUs
Delta ΔT 60°C:	110 Watts / 376 BTUs

RADIATOR WEIGHT

Empty weight per leg section:	8.4 KG
Empty weight per middle section:	7.1 KG
Filled weight per leg section:	10.3 KG
Filled weight per middle section:	9.0 KG

INTERNAL VOLUME

Leg section	1.9 L
Middle section	1.9 L

THE DUCHESS 790

RADIATOR DIMENSIONS

Leg section height:	792 mm
Middle section height:	750 mm
Section length	70 mm
Radiator depth:	173 mm

INLET & EXIT

Bottom inlet to floor:	100 mm
Top inlet to floor:	750 mm
Pipe centres to skirting board:	86.5 mm

HEAT OUTPUT PER SECTION

Delta ΔT 50°C	112 Watts / 382 BTUs
Delta ΔT 60°C:	141 Watts / 482 BTUs

RADIATOR WEIGHT

Empty weight per leg section:	9.9 KG
Empty weight per middle section:	9.0 KG
Filled weight per leg section:	12.3 KG
Filled weight per middle section:	11.4 KG

INTERNAL VOLUME

Leg section	2.4 L
Middle section	2.4 L

*All measurements and sizes are approximate.

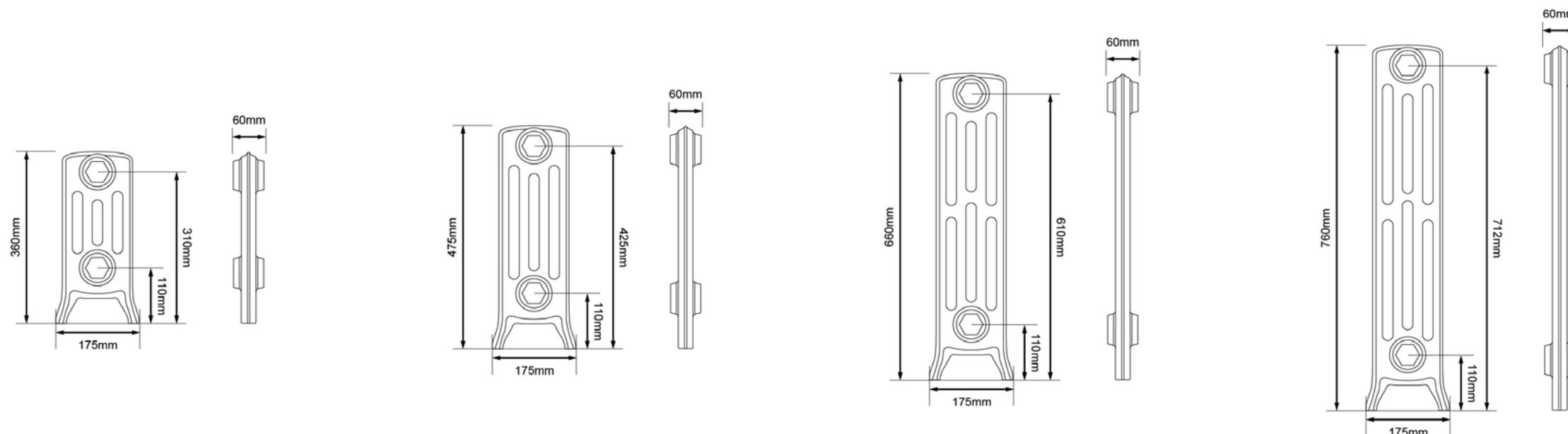
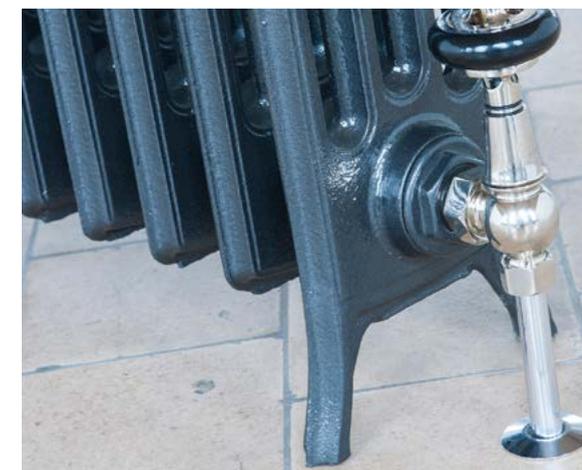
*All measurements and sizes are approximate.



- RE-360/4** THE EDWARDIAN 4 COLUMN 360
- RE-480/4** THE EDWARDIAN 4 COLUMN 480
- RE-660/4** THE EDWARDIAN 4 COLUMN 660
- RE-760/4** THE EDWARDIAN 4 COLUMN 760
- RE-960/4** THE EDWARDIAN 4 COLUMN 960

The Edwardian 4 Column is influenced by the Edwardian Era with a curved top and clean, crisp casting lines suited to both modern and traditional homes.

The Edwardian 4 Column cast iron radiator comes in 4 different heights and is complementary to the Edwardian 2 Column and the 6 Column, providing flexibility of placement.



THE EDWARDIAN 4 COLUMN 360

RADIATOR DIMENSIONS	
Leg section height:	360 mm
Middle section height:	300 mm
Section length	60 mm
Radiator depth:	175 mm
INLET & EXIT	
Bottom inlet to floor:	110 mm
Top inlet to floor:	310 mm
Pipe centres to skirting board:	87.5 mm
HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	43 Watts / 147 BTUs
Delta ΔT 60°C:	51 Watts / 185 BTUs
RADIATOR WEIGHT	
Empty weight per leg section:	3.7 KG
Empty weight per middle section:	3.3 KG
Filled weight per leg section:	4.2 KG
Filled weight per middle section:	3.8 KG
INTERNAL VOLUME	
Leg section	0.5 L
Middle section	0.5 L

*All measurements and sizes are approximate.

THE EDWARDIAN 4 COLUMN 480

RADIATOR DIMENSIONS	
Leg section height:	475 mm
Middle section height:	412 mm
Section length	60 mm
Radiator depth:	175 mm
INLET & EXIT	
Bottom inlet to floor:	110 mm
Top inlet to floor:	425 mm
Pipe centres to skirting board:	87.5 mm
HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	64 Watts / 218 BTUs
Delta ΔT 60°C:	80 Watts / 275 BTUs
RADIATOR WEIGHT	
Empty weight per leg section:	4.6 KG
Empty weight per middle section:	4.2 KG
Filled weight per leg section:	5.6 KG
Filled weight per middle section:	5.2 KG
INTERNAL VOLUME	
Leg section	1.0 L
Middle section	1.0 L

*All measurements and sizes are approximate.

THE EDWARDIAN 4 COLUMN 660

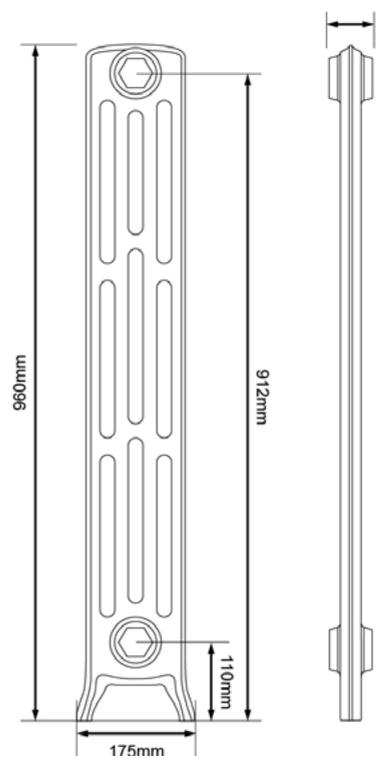
RADIATOR DIMENSIONS	
Leg section height:	660 mm
Middle section height:	596 mm
Section length	60 mm
Radiator depth:	175 mm
INLET & EXIT	
Bottom inlet to floor:	110 mm
Top inlet to floor:	610 mm
Pipe centres to skirting board:	87.5 mm
HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	92 Watts / 314 BTUs
Delta ΔT 60°C:	116 Watts / 396 BTUs
RADIATOR WEIGHT	
Empty weight per leg section:	5.8 KG
Empty weight per middle section:	5.1 KG
Filled weight per leg section:	6.9 KG
Filled weight per middle section:	6.2 KG
INTERNAL VOLUME	
Leg section	1.1 L
Middle section	1.1 L

*All measurements and sizes are approximate.

THE EDWARDIAN 4 COLUMN 760

RADIATOR DIMENSIONS	
Leg section height:	760 mm
Middle section height:	700 mm
Section length	60 mm
Radiator depth:	175 mm
INLET & EXIT	
Bottom inlet to floor:	110 mm
Top inlet to floor:	712 mm
Pipe centres to skirting board:	87.5 mm
HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	107 Watts / 365 BTUs
Delta ΔT 60°C:	135 Watts / 461 BTUs
RADIATOR WEIGHT	
Empty weight per leg section:	6.7 KG
Empty weight per middle section:	6.3 KG
Filled weight per leg section:	7.9 KG
Filled weight per middle section:	7.5 KG
INTERNAL VOLUME	
Leg section	1.2 L
Middle section	1.2 L

*All measurements and sizes are approximate.



THE EDWARDIAN 4 COLUMN 960

RADIATOR DIMENSIONS

Leg section height:	960 mm
Middle section height:	898 mm
Section length	60 mm
Radiator depth:	175 mm

INLET & EXIT

Bottom inlet to floor:	110 mm
Top inlet to floor:	912 mm
Pipe centres to skirting board:	87.5 mm

HEAT OUTPUT PER SECTION

Delta ΔT 50°C	137 Watts / 467 BTUs
Delta ΔT 60°C:	172 Watts / 590 BTUs

RADIATOR WEIGHT

Empty weight per leg section:	8.4 KG
Empty weight per middle section:	7.4 KG
Filled weight per leg section:	9.9 KG
Filled weight per middle section:	8.9 KG

INTERNAL VOLUME

Leg section	1.5 L
Middle section	1.5 L

*All measurements and sizes are approximate.



RE-485/6 THE EDWARDIAN 6 COLUMN 485

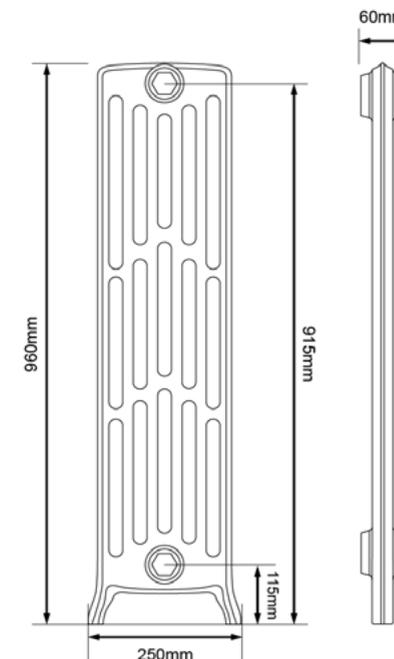
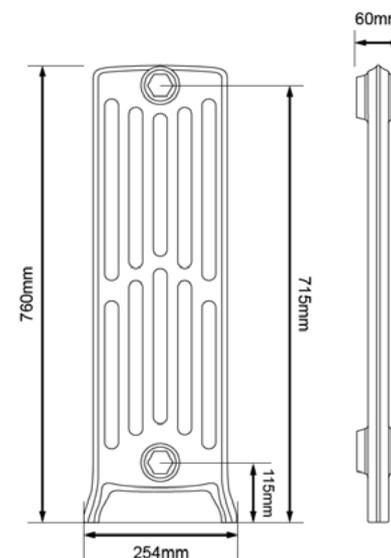
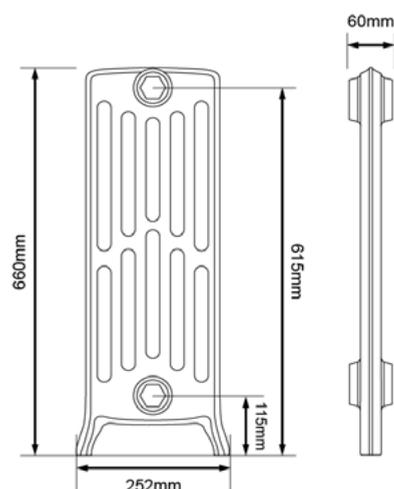
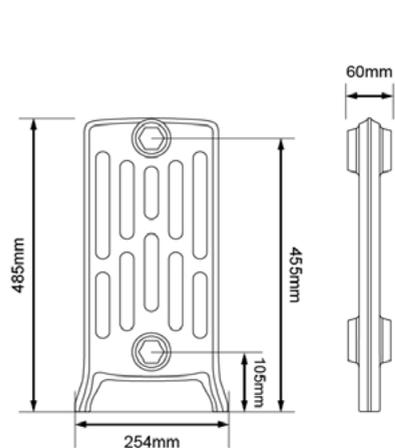
RE-660/6 THE EDWARDIAN 6 COLUMN 660

RE-760/6 THE EDWARDIAN 6 COLUMN 760

RE-960/6 THE EDWARDIAN 6 COLUMN 960

The Edwardian 6 Column Cast Iron Radiator influenced by the Edwardian era, provides high heat outputs in large areas.

Complementary to the 2 Column and 4 Column, the Edwardian range provides great flexibility when it comes to choosing the correct radiators for your project.



THE EDWARDIAN 6 COLUMN 485

RADIATOR DIMENSIONS	
Leg section height:	485 mm
Middle section height:	423 mm
Section length	60 mm
Radiator depth:	254 mm

INLET & EXIT	
Bottom inlet to floor:	105 mm
Top inlet to floor:	455 mm
Pipe centres to skirting board:	127 mm

HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	95 Watts / 324 BTUs
Delta ΔT 60°C:	119 Watts / 409 BTUs

RADIATOR WEIGHT	
Empty weight per leg section:	6.9 KG
Empty weight per middle section:	6.1 KG
Filled weight per leg section:	7.7 KG
Filled weight per middle section:	6.9 KG

INTERNAL VOLUME	
Leg section	0.8 L
Middle section	0.8 L

*All measurements and sizes are approximate.

THE EDWARDIAN 6 COLUMN 660

RADIATOR DIMENSIONS	
Leg section height:	660 mm
Middle section height:	600 mm
Section length	60 mm
Radiator depth:	252 mm

INLET & EXIT	
Bottom inlet to floor:	115 mm
Top inlet to floor:	615 mm
Pipe centres to skirting board:	126 mm

HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	127 Watts / 433 BTUs
Delta ΔT 60°C:	160 Watts / 547 BTUs

RADIATOR WEIGHT	
Empty weight per leg section:	9.3 KG
Empty weight per middle section:	8.1 KG
Filled weight per leg section:	10.4 KG
Filled weight per middle section:	9.2 KG

INTERNAL VOLUME	
Leg section	1.1 L
Middle section	1.1 L

*All measurements and sizes are approximate.

THE EDWARDIAN 6 COLUMN 760

RADIATOR DIMENSIONS	
Leg section height:	760 mm
Middle section height:	700 mm
Section length	60 mm
Radiator depth:	254 mm

INLET & EXIT	
Bottom inlet to floor:	115 mm
Top inlet to floor:	715 mm
Pipe centres to skirting board:	127 mm

HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	147 Watts / 502 BTUs
Delta ΔT 60°C:	185 Watts / 634 BTUs

RADIATOR WEIGHT	
Empty weight per leg section:	9.9 KG
Empty weight per middle section:	8.7 KG
Filled weight per leg section:	11.2 KG
Filled weight per middle section:	10.0 KG

INTERNAL VOLUME	
Leg section	1.3 L
Middle section	1.3 L

*All measurements and sizes are approximate.

THE EDWARDIAN 6 COLUMN 960

RADIATOR DIMENSIONS	
Leg section height:	960 mm
Middle section height:	900 mm
Section length	60 mm
Radiator depth:	250 mm

INLET & EXIT	
Bottom inlet to floor:	115 mm
Top inlet to floor:	915 mm
Pipe centres to skirting board:	125 mm

HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	184 Watts / 662 BTUs
Delta ΔT 60°C:	245 Watts / 836 BTUs

RADIATOR WEIGHT	
Empty weight per leg section:	12.3 KG
Empty weight per middle section:	11.5 KG
Filled weight per leg section:	13.8 KG
Filled weight per middle section:	13.0 KG

INTERNAL VOLUME	
Leg section	1.5 L
Middle section	1.5 L

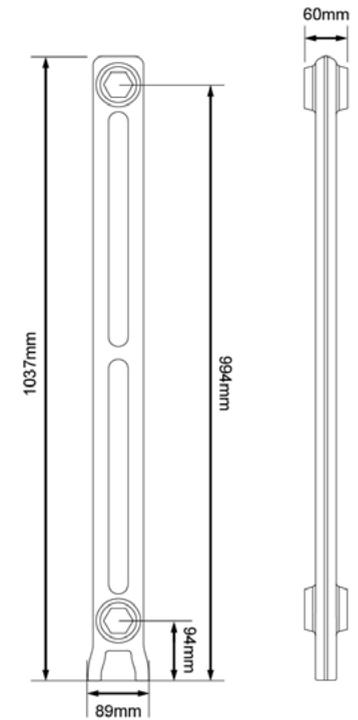
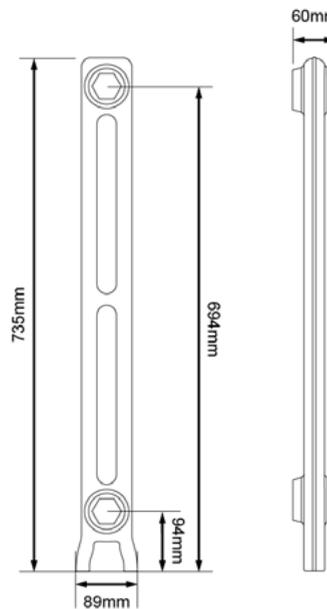
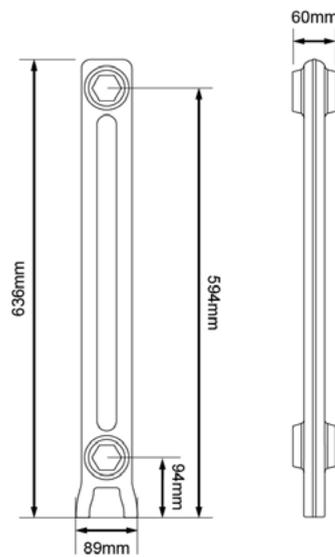
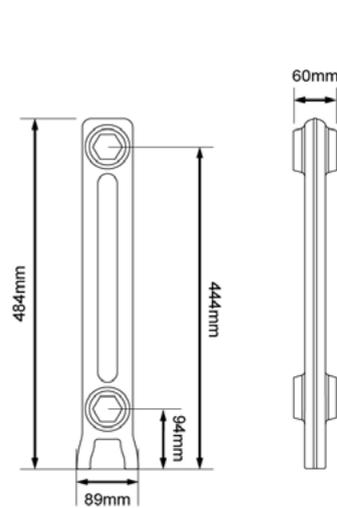
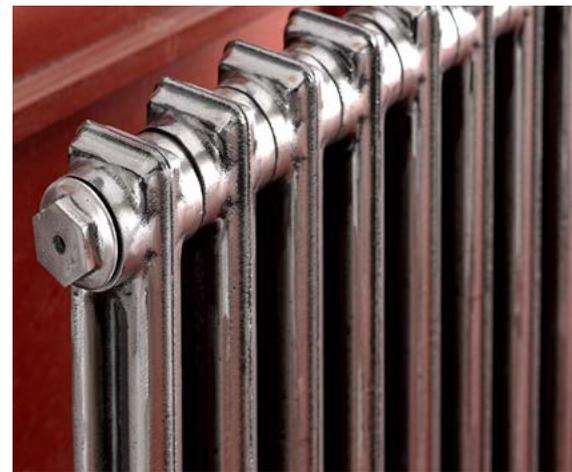
*All measurements and sizes are approximate.



RE-480/2 THE EDWARDIAN 2 COLUMN 480
RE-640/2 THE EDWARDIAN 2 COLUMN 640
RE-740/2 THE EDWARDIAN 2 COLUMN 740
RE-1040/2 THE EDWARDIAN 2 COLUMN 1040

The Edwardian 2 Column Cast Iron Radiator is slimline in design, making it perfect for hallways and small spaces where space is of a premium.

The Edwardian 2 Column has 3 different heights and is complementary to the 4 Column and 6 Column.



THE EDWARDIAN 2 COLUMN 480

RADIATOR DIMENSIONS	
Leg section height:	484 mm
Middle section height:	430 mm
Section length	60 mm
Radiator depth:	89 mm

INLET & EXIT	
Bottom inlet to floor:	94 mm
Top inlet to floor:	444 mm
Pipe centres to skirting board:	44.5 mm

HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	39 Watts / 134 BTUs
Delta ΔT 60°C:	49 Watts / 169 BTUs

RADIATOR WEIGHT	
Empty weight per leg section:	3.0 KG
Empty weight per middle section:	2.5 KG
Filled weight per leg section:	3.4 KG
Filled weight per middle section:	2.9 KG

INTERNAL VOLUME	
Leg section	0.4 L
Middle section	0.4 L

*All measurements and sizes are approximate.

THE EDWARDIAN 2 COLUMN 640

RADIATOR DIMENSIONS	
Leg section height:	636 mm
Middle section height:	580 mm
Section length	60 mm
Radiator depth:	89 mm

INLET & EXIT	
Bottom inlet to floor:	94 mm
Top inlet to floor:	594 mm
Pipe centres to skirting board:	44.5 mm

HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	62 Watts / 212 BTUs
Delta ΔT 60°C:	78 Watts / 267 BTUs

RADIATOR WEIGHT	
Empty weight per leg section:	3.5 KG
Empty weight per middle section:	3.0 KG
Filled weight per leg section:	4.3 KG
Filled weight per middle section:	3.8 KG

INTERNAL VOLUME	
Leg section	0.8 L
Middle section	0.8 L

*All measurements and sizes are approximate.

THE EDWARDIAN 2 COLUMN 740

RADIATOR DIMENSIONS	
Leg section height:	735 mm
Middle section height:	684 mm
Section length	60 mm
Radiator depth:	89 mm

INLET & EXIT	
Bottom inlet to floor:	94 mm
Top inlet to floor:	694 mm
Pipe centres to skirting board:	44.5 mm

HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	70 Watts / 239 BTUs
Delta ΔT 60°C:	88 Watts / 302 BTUs

RADIATOR WEIGHT	
Empty weight per leg section:	4.2 KG
Empty weight per middle section:	4.0 KG
Filled weight per leg section:	5.2 KG
Filled weight per middle section:	5.0 KG

INTERNAL VOLUME	
Leg section	1.0 L
Middle section	1.0 L

*All measurements and sizes are approximate.

THE EDWARDIAN 2 COLUMN 1040

RADIATOR DIMENSIONS	
Leg section height:	1037 mm
Middle section height:	981 mm
Section length	60 mm
Radiator depth:	89 mm

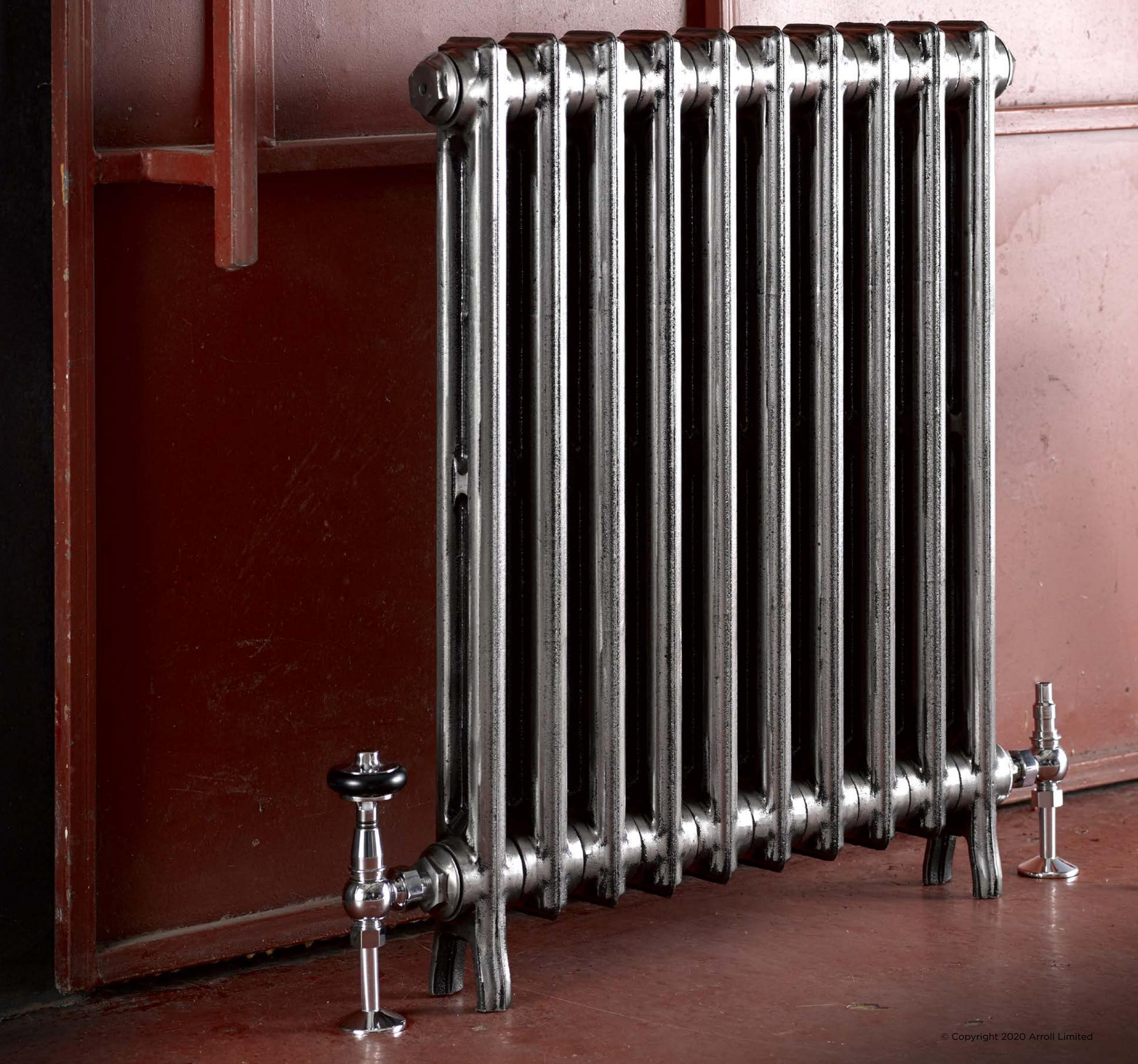
INLET & EXIT	
Bottom inlet to floor:	94 mm
Top inlet to floor:	994 mm
Pipe centres to skirting board:	44.5 mm

HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	99 Watts / 338 BTUs
Delta ΔT 60°C:	125 Watts / 427 BTUs

RADIATOR WEIGHT	
Empty weight per leg section:	5.7 KG
Empty weight per middle section:	5.2 KG
Filled weight per leg section:	6.9 KG
Filled weight per middle section:	6.4 KG

INTERNAL VOLUME	
Leg section	1.2 L
Middle section	1.2 L

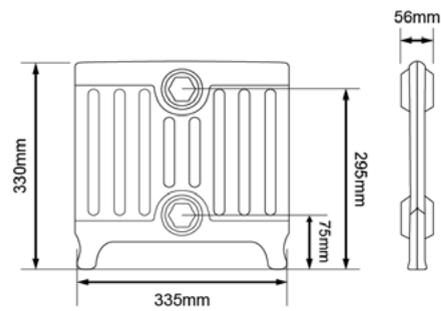
*All measurements and sizes are approximate.



RV-330/9 THE VICTORIAN 9 COLUMN

Instantly recognisable, we've created the Victorian 9 column radiator by taking a mould of an original Ideal Standard Radiator from the National Radiator Company.

Unlike the Neo-Classic style, the Victorian has a flat foot on each leg section that helps to prevent damage to floor coverings in the home by spreading its weight more evenly.



THE VICTORIAN 9 COLUMN

RADIATOR DIMENSIONS

Leg section height:	330 mm
Middle section height:	292 mm
Section length	56 mm
Radiator depth:	335 mm

INLET & EXIT

Bottom inlet to floor:	75 mm
Top inlet to floor:	295 mm
Pipe centres to skirting board:	167.5 mm

HEAT OUTPUT PER SECTION

Delta ΔT 50°C	102 Watts / 348 BTUs
Delta ΔT 60°C:	128 Watts / 439 BTUs

RADIATOR WEIGHT

Empty weight per leg section:	7.8 KG
Empty weight per middle section:	7.4 KG
Filled weight per leg section:	8.6 KG
Filled weight per middle section:	8.2 KG

INTERNAL VOLUME

Leg section	0.8 L
Middle section	0.8 L

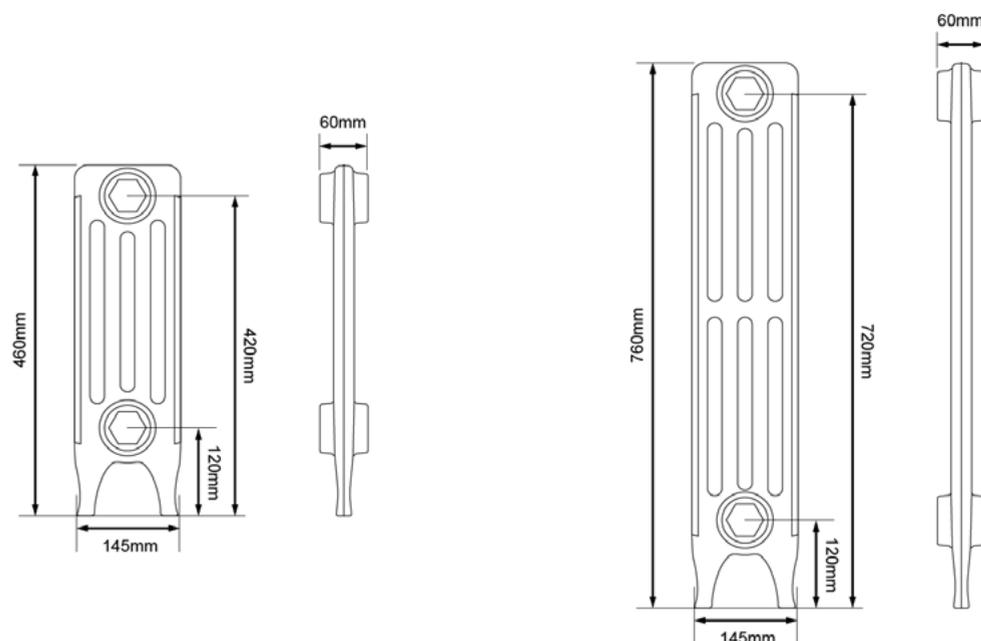
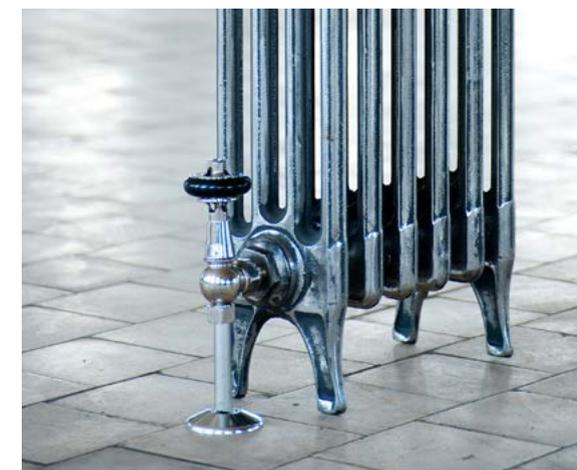
*All measurements and sizes are approximate.



RV-460/4 THE VICTORIAN 4 COLUMN 460
RV-760/4 THE VICTORIAN 4 COLUMN 760

Instantly recognisable, we've created the Victorian 4 column radiator by taking a mould of an original Ideal Standard Radiator from the National Radiator Company.

Unlike the Neo-Classic style, the Victorian has a flat foot on each leg section that helps to prevent damage to floor coverings in the home by spreading its weight more evenly.



THE VICTORIAN 4 COLUMN 460

RADIATOR DIMENSIONS	
Leg section height:	460 mm
Middle section height:	385 mm
Section length	60 mm
Radiator depth:	145 mm

INLET & EXIT	
Bottom inlet to floor:	120 mm
Top inlet to floor:	420 mm
Pipe centres to skirting board:	72.5 mm

HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	57 Watts / 196 BTUs
Delta ΔT 60°C:	73 Watts / 247 BTUs

RADIATOR WEIGHT	
Empty weight per leg section:	3.8 KG
Empty weight per middle section:	3.3 KG
Filled weight per leg section:	4.5 KG
Filled weight per middle section:	4.0 KG

INTERNAL VOLUME	
Leg section	0.7 L
Middle section	0.7 L

*All measurements and sizes are approximate.

THE VICTORIAN 4 COLUMN 760

RADIATOR DIMENSIONS	
Leg section height:	760 mm
Middle section height:	685 mm
Section length	60 mm
Radiator depth:	145 mm

INLET & EXIT	
Bottom inlet to floor:	120 mm
Top inlet to floor:	720 mm
Pipe centres to skirting board:	72.5 mm

HEAT OUTPUT PER SECTION	
Delta ΔT 50°C	92 Watts / 313 BTUs
Delta ΔT 60°C:	115 Watts / 395 BTUs

RADIATOR WEIGHT	
Empty weight per leg section:	6.1 KG
Empty weight per middle section:	6.0 KG
Filled weight per leg section:	7.2 KG
Filled weight per middle section:	7.1 KG

INTERNAL VOLUME	
Leg section	1.1 L
Middle section	1.1 L

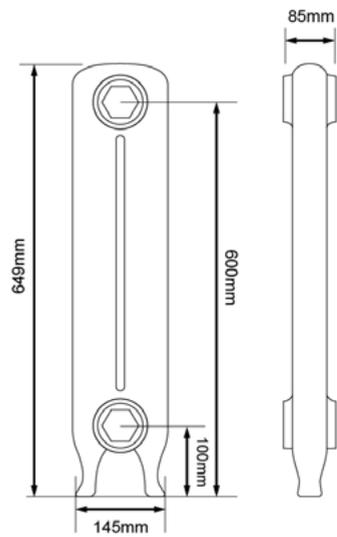
*All measurements and sizes are approximate.



RN-650 THE ART DECO 650

Available in two heights the Art Deco cast iron radiator boasts exuberant detail of the roaring 1920s. A decade of indulgence in the new style of Jazz, dance, and popular fashion.

The Art Deco is sure to add a touch of 20s glamour in any space



THE ART DECO 650

RADIATOR DIMENSIONS

Leg section height:	649 mm
Middle section height:	602 mm
Section length	60 mm
Radiator depth:	145 mm

INLET & EXIT

Bottom inlet to floor:	100 mm
Top inlet to floor:	600 mm
Pipe centres to skirting board:	72.5 mm

HEAT OUTPUT PER SECTION

Delta ΔT 50°C	88 Watts / 300 BTUs
Delta ΔT 60°C:	111 Watts / 379 BTUs

RADIATOR WEIGHT

Empty weight per leg section:	7.5 KG
Empty weight per middle section:	6.9 KG
Filled weight per leg section:	9.6 KG
Filled weight per middle section:	9.0 KG

INTERNAL VOLUME

Leg section	2.1 L
Middle section	2.1 L

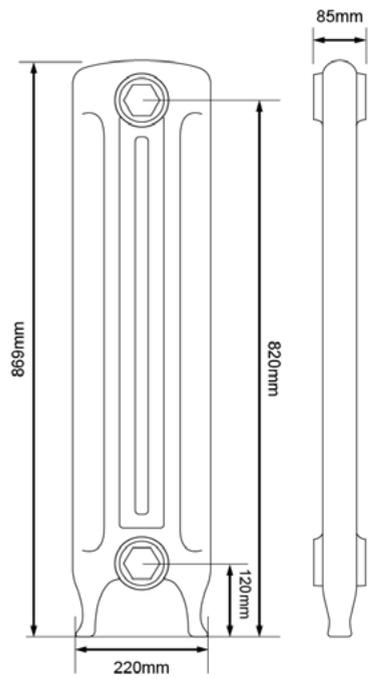
*All measurements and sizes are approximate.



RN-870 THE ART DECO 870

Available in two heights the Art Deco cast iron radiator boasts exuberant detail of the roaring 1920s. A decade of indulgence in the new style of Jazz, dance, and popular fashion.

The Art Deco is sure to add a touch of 20s glamour in any space



THE ART DECO 870

RADIATOR DIMENSIONS

Leg section height:	869 mm
Middle section height:	792 mm
Section length	85 mm
Radiator depth:	220 mm

INLET & EXIT

Bottom inlet to floor:	120 mm
Top inlet to floor:	820 mm
Pipe centres to skirting board:	110 mm

HEAT OUTPUT PER SECTION

Delta ΔT 50°C	157 Watts / 537 BTUs
Delta ΔT 60°C:	198 Watts / 678 BTUs

RADIATOR WEIGHT

Empty weight per leg section:	14.8 KG
Empty weight per middle section:	13.9 KG
Filled weight per leg section:	18.4 KG
Filled weight per middle section:	17.5 KG

INTERNAL VOLUME

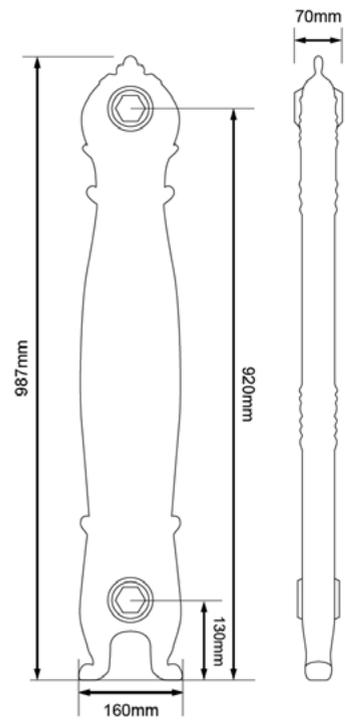
Leg section	3.6 L
Middle section	3.6 L

*All measurements and sizes are approximate.



PRQ-990 THE ALEXANDRA

The Alexandra captures the pure essence in French design. With its scrolling intricate design from top to bottom, allow the Alexandra to bring some of the periodic French elegance into the 21st century.



THE ALEXANDRA

RADIATOR DIMENSIONS

Leg section height:	987 mm
Middle section height:	900 mm
Section length	70 mm
Radiator depth:	160 mm

INLET & EXIT

Bottom inlet to floor:	130 mm
Top inlet to floor:	920 mm
Pipe centres to skirting board:	80 mm

HEAT OUTPUT PER SECTION

Delta ΔT 50°C	125 Watts / 425 BTUs
Delta ΔT 60°C:	158 Watts / 538 BTUs

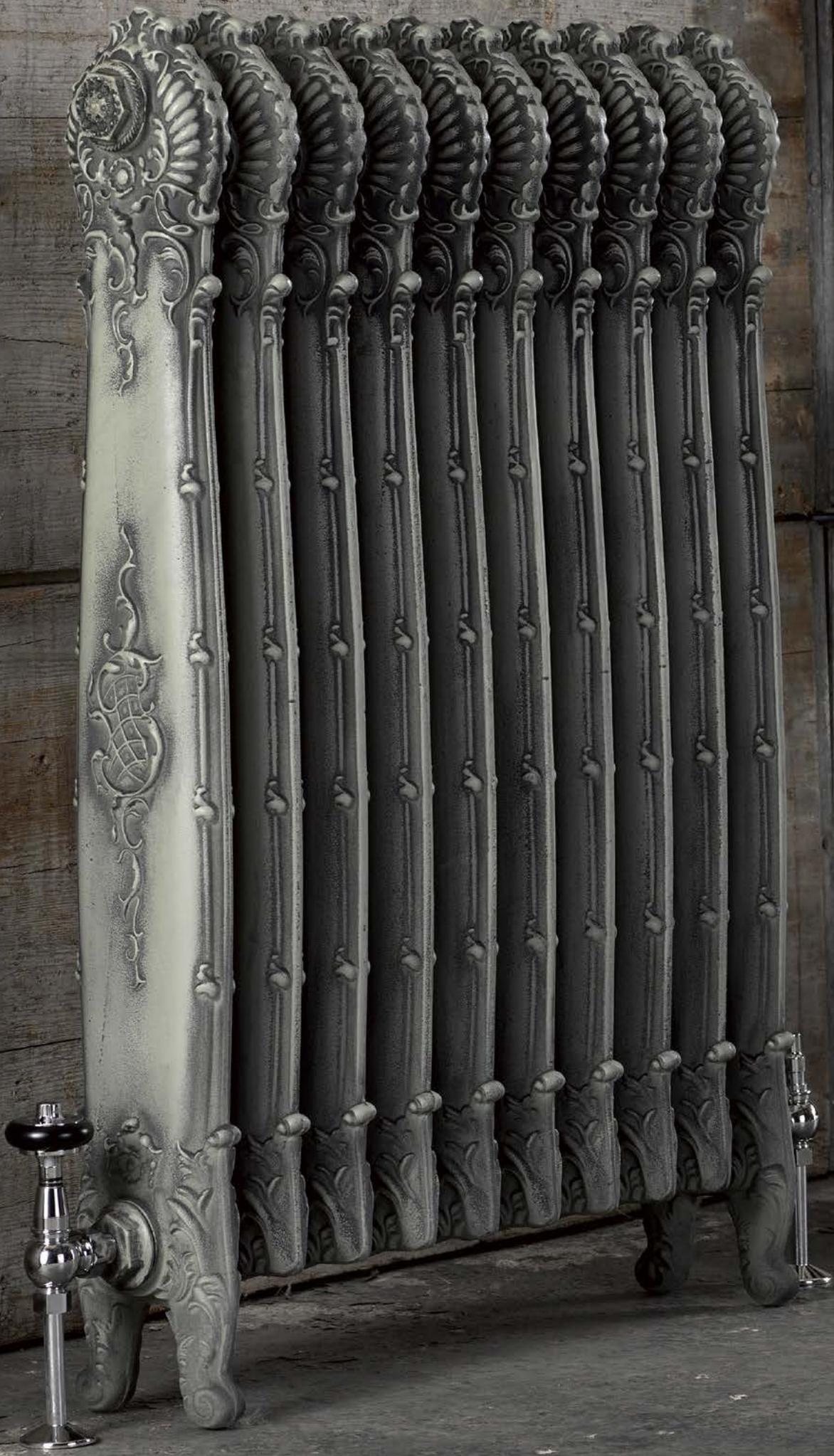
RADIATOR WEIGHT

Empty weight per leg section:	13.9 KG
Empty weight per middle section:	11.9 KG
Filled weight per leg section:	16.9 KG
Filled weight per middle section:	14.9 KG

INTERNAL VOLUME

Leg section	3.0 L
Middle section	3.0 L

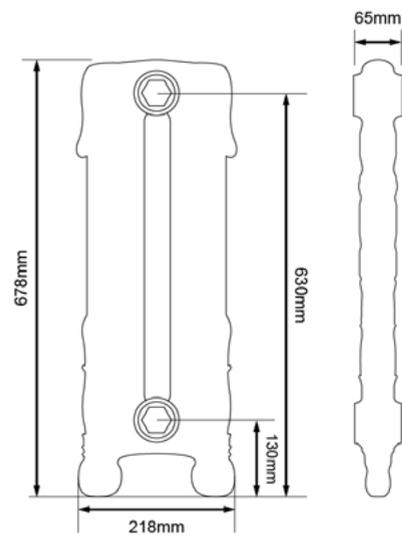
*All measurements and sizes are approximate.



PRH-680 THE CHELSEA

The intensely decorative Chelsea cast iron radiator revives the 1900s.

With this intricate detailing this radiator will stand-out in light and dark colours with harmonizing contrast.



THE CHELSEA

RADIATOR DIMENSIONS

Leg section height:	678 mm
Middle section height:	615 mm
Section length	65 mm
Radiator depth:	218 mm

INLET & EXIT

Bottom inlet to floor:	130 mm
Top inlet to floor:	630 mm
Pipe centres to skirting board:	109 mm

HEAT OUTPUT PER SECTION

Delta ΔT 50°C	99 Watts / 338 BTUs
Delta ΔT 60°C:	125 Watts / 426 BTUs

RADIATOR WEIGHT

Empty weight per leg section:	12.5 KG
Empty weight per middle section:	10.8 KG
Filled weight per leg section:	14.2 KG
Filled weight per middle section:	12.5 KG

INTERNAL VOLUME

Leg section	1.7 L
Middle section	1.7 L

*All measurements and sizes are approximate.





Valves

UK-10 MRV



Antique Copper



Black Nickel



Brushed Nickel



Chrome Plated

UK-11 TRV



Antique Copper



Brushed Nickel



Chrome Plated

UK-12 MRV



Antique Brass



Antique Copper



Black Nickel



Brushed Nickel



Chrome Plated

UK-14 MRV



Antique Copper



Brushed Nickel



Old English Brass



Pewter

UK-15 TRV



Antique Brass



Black Nickel



Brushed Nickel



Chrome Plated



Old English Brass



Polished Nickel

UK-16 MRV



Brushed Nickel



Chrome Plated

Valves

UK-18 TRV



Antique Copper



Black Nickel



Brushed Nickel



Chrome Plated



Old English Brass

UK-20 MRV



Antique Brass



Black Nickel



Brushed Nickel



Chrome Plated



Pewter

UK-28 TRV



Antique Brass



Antique Copper



Black Nickel



Brushed Nickel



Chrome Plated



Old English Brass



Pewter



Polished Nickel

Accessories

LUXURY WALL BRACKETS



ANTIQUÉ BRASS



POLISHED NICKEL



ANTIQUÉ COPPER



BLACK NICKEL



BRUSHED NICKEL



CHROME PLATED



PEWTER

Pipe Sleeves



ANTIQUÉ BRASS



ANTIQUÉ COPPER



BLACK NICKEL



BRUSHED NICKEL



CHROME PLATED



PEWTER



POLISHED NICKEL

Available in 130mm and 300mm

AIRVENTS



ANTIQUÉ BRASS



ANTIQUÉ COPPER



BLACK NICKEL



BRUSHED NICKEL



CHROME PLATED



PEWTER

COMFORT
REDEFINED

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