COMFORT REDEFINED **Arroll**.

Arroll 6 Longlands Avenue, Newtownabbey, Co.Antrim, BT36 7NE Northern Ireland

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www.arroll.co.uk

Stockists of Arroll Radiators





QUALITY REDEFINED

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 detail that were 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.

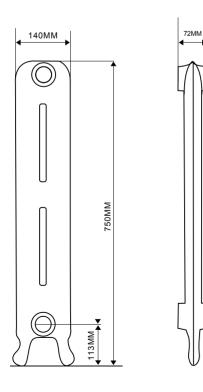
traditions alive. In today's world where so many products are cheaply made, Arroll cast iron radiators represent a move back to beautiful and functional furniture that are made to last - furniture your grandchildren will enjoy.

And we are determined to keep those



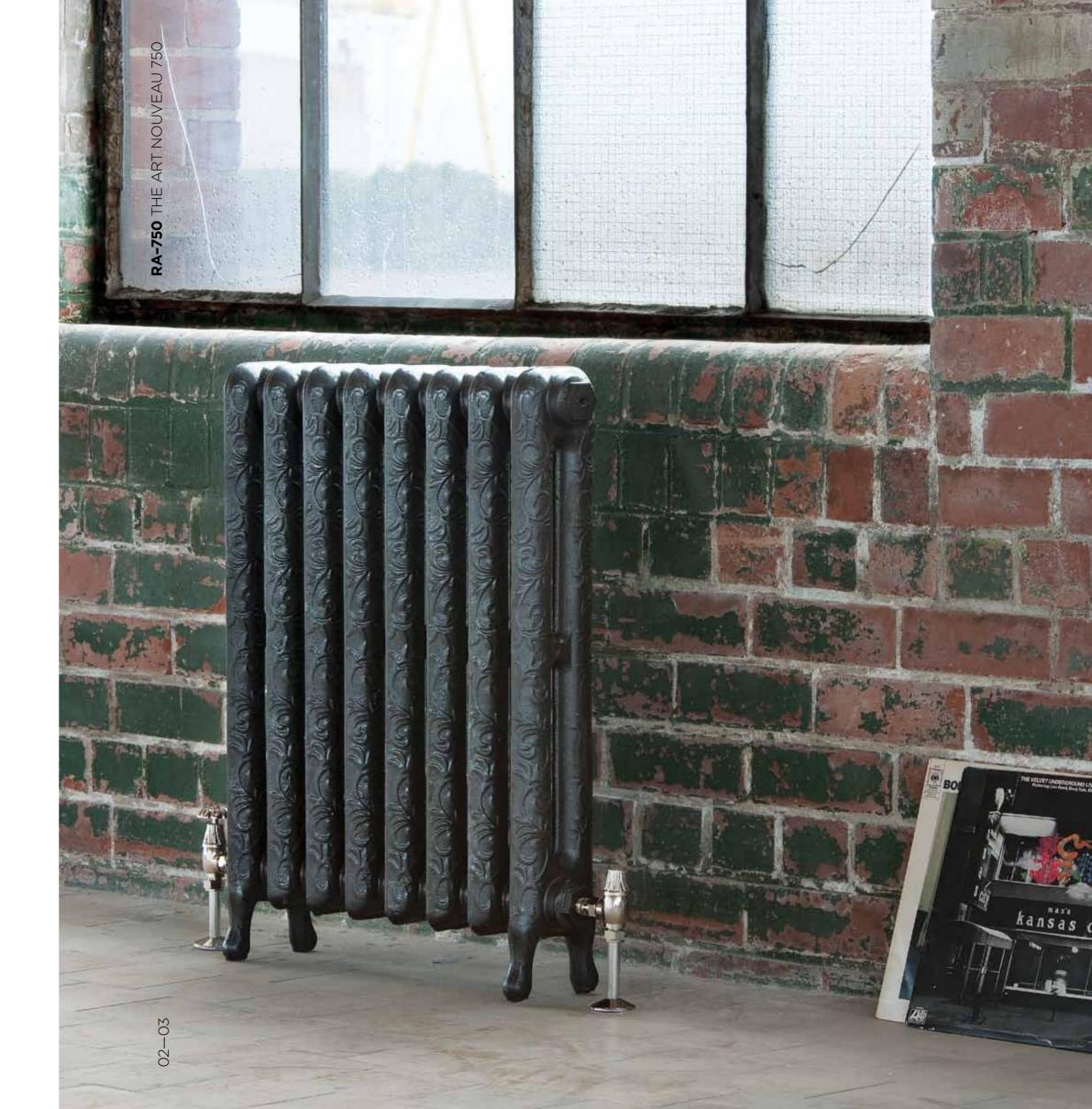
RA-750 THE ART NOUVEAU 750

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.



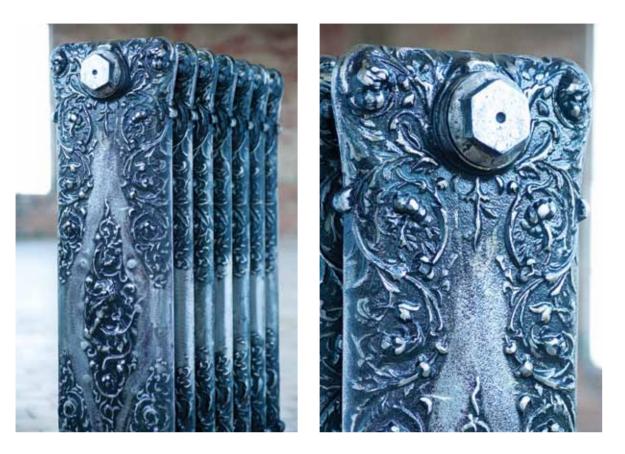
RADIATOR DIMENSIONS	
Section height:	680/750mm
Section length:	72mm
Radiator depth:	140mm
Inlet/outlet to floor:	113mm
Pipe centre to skirting board:	70mm
HEAT OUTPUT PER SECTION	ı
	•
Delta ∆T 60°C:	113 Watts / 385 BTUs
RADIATOR WEIGHT	

RADIATOR WEIGHTEmpty weight per section:6.9 Kgs

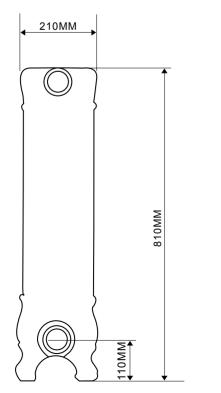


PRD-810 THE CHERUB 810

The antique style of this beautiful 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 setting, though the intricate style creates a striking visual impact in an industrial or contemporary interior.



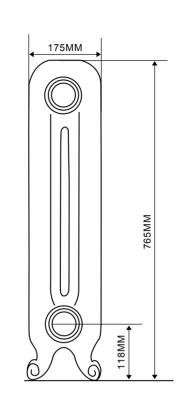
67MM



RADIATOR DIMENSIONS	
Section height:	810mm
Section length:	67mm
Radiator depth:	210mm
Inlet/outlet to floor:	110mm
Pipe centre to skirting board	l: 105mm
HEAT OUTPUT PER SECTIO	N
Delta ∆T 60°C:	143 Watts / 488 BTUs
RADIATOR WEIGHT	
Empty weight per section:	16 Kgs
All measurements and sizes are approxi	mate.







72MM

RADIATOR DIMENSIONS	
Section height:	765mm
Section length:	72mm
Radiator depth:	175mm
Inlet/outlet to floor:	118mm
Pipe centre to skirting board:	87mm
HEAT OUTPUT PER SECTION	N
Delta ∆T 60°C:	132 Watts / 450 BTUs
RADIATOR WEIGHT	
Empty weight per section:	10.2 Kgs

All measurements and sizes are approximate.

FR-765-2C THE DAISY 765

Though the Daisy 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.



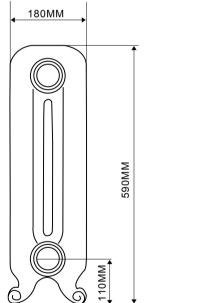






PRC-590-2C THE DAISY 590 PRC-780-2C THE DAISY 780

Also available in different sizes, the Daisy is a beautiful radiator with a highly decorative design and the perfect choice for an elegant, ornate look.

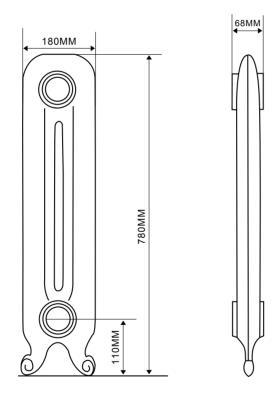




DAISY 590

RADIATOR DIMENSIONS	
Section height:	590mm
Section length:	68mm
Radiator depth:	180mm
Inlet/outlet to floor:	110mm
Pipe centre to skirting board:	90mm
HEAT OUTPUT PER SECTION	N
Delta ∆T 60°C:	99 Watts / 338 BTUs
RADIATOR WEIGHT	
Empty weight per section:	7.9 Kgs

All measurements and sizes are approximate.



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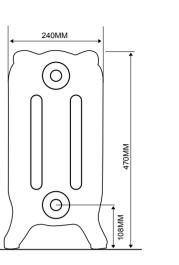
DAISY 780

RADIATOR DIMENSIONS	
Section height:	780mm
Section length:	68mm
Radiator depth:	180mm
Inlet/outlet to floor:	110mm
Pipe centre to skirting board	: 90mm
HEAT OUTPUT PER SECTIO	N
Delta ∆T 60°C:	134 Watts / 457 BTUs
RADIATOR WEIGHT	
Empty weight per section:	10.0 Kgs
All measurements and sizes are approvi	mato

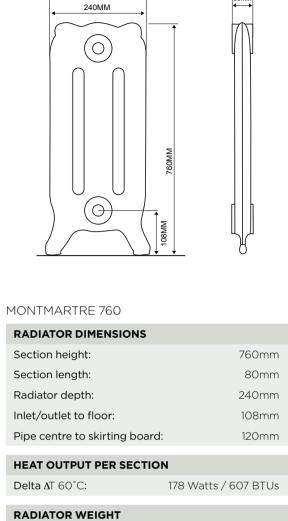








80MM ◀──→







RA-470-3C THE MONTMARTRE 470 RA-760-3C THE MONTMARTRE 760

A charming and intricate design, the Montmartre radiator uses elaborate French rococo scrolling on each section. One of the most popular in our collection, this traditionally styled radiator comes in two sizes.

MONTMARTRE 470

RADIATOR DIMENSIONS	
Section height:	470mm
Section length:	80mm
Radiator depth:	240mm
Inlet/outlet to floor:	108mm
Pipe centre to skirting board	: 120mm
HEAT OUTPUT PER SECTIO	N
Delta ∆T 60°C:	105 Watts / 358 BTUs
RADIATOR WEIGHT	

Empty weight per section: All measurements and sizes are approximate.

Section height:
Section length:
Radiator depth:
Inlet/outlet to floor:
Pipe centre to skirting board
HEAT OUTPUT PER SECTIO
Delta ∆T 60°C:

RADIATOR WEIGHT

7.8 Kgs

Empty weight per section:

All measurements and sizes are approximate.

13 Kgs

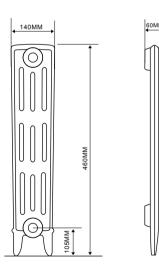
RD-460-4C THE NEO-CLASSIC 460 RD-660-4C THE NEO-CLASSIC 660 RD-760-4C THE NEO-CLASSIC 760 RD-813-4C THE NEO-CLASSIC 813

Perhaps the most recognisable of all cast iron radiators, the Neo-Classic 4 column is based on a Victorian design that first emerged in 1890 and represented a revival of an earlier classical style. Similar to our Victorian range, the Neo-Classical differs by having a pointed rather than a flat foot on each leg section.

Simple and stylish, its ordered symmetrical design makes it highly efficient in terms of heat output and convection and works perfectly in both period and modern interior schemes.



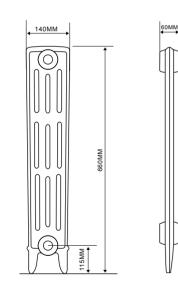




NEO-CLASSIC 460

Section height:460mmSection length:60mmRadiator depth:140mmInlet/outlet to floor:105mmPipe centre to skirting board:70mmHEAT OUTPUT PER SECTION
Radiator depth:140mmInlet/outlet to floor:105mmPipe centre to skirting board:70mmHEAT OUTPUT PER SECTIONInstant Control of the section of th
Inlet/outlet to floor: 105mm Pipe centre to skirting board: 70mm HEAT OUTPUT PER SECTION 105mm
Pipe centre to skirting board: 70mm HEAT OUTPUT PER SECTION 70mm
HEAT OUTPUT PER SECTION
Delta ΔT 60°C:78 Watts / 266 BTUs
RADIATOR WEIGHT
RADIATOR WEIGHT
Empty weight per section:3.4 Kgs

All measurements and sizes are approximate.

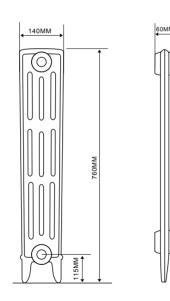


NEO-CLASSIC 660

RADIATOR DIMENSIONS	
Section height:	660mm
Section length:	60mm
Radiator depth:	140mm
Inlet/outlet to floor:	115mm
Pipe centre to skirting board:	70mm
HEAT OUTPUT PER SECTION	

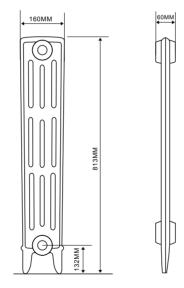
Delta ∆T 60°C:	116 Watts / 395 BTUs

RADIATOR WEIGHT	
Empty weight per section:	4.8 Kgs
All measurements and sizes are approximate.	



NEO-CLASSIC 760

NEO-CEASSIC 700	
RADIATOR DIMENSIONS	
Section height:	760mm
Section length:	60mm
Radiator depth:	140mm
Inlet/outlet to floor:	115mm
Pipe centre to skirting board	l: 70mm
HEAT OUTPUT PER SECTIO	N
Delta ΔT 60°C:	134 Watts / 457 BTUs
RADIATOR WEIGHT	
Empty weight per section:	5.6 Kgs
All measurements and sizes are approxi	mate.

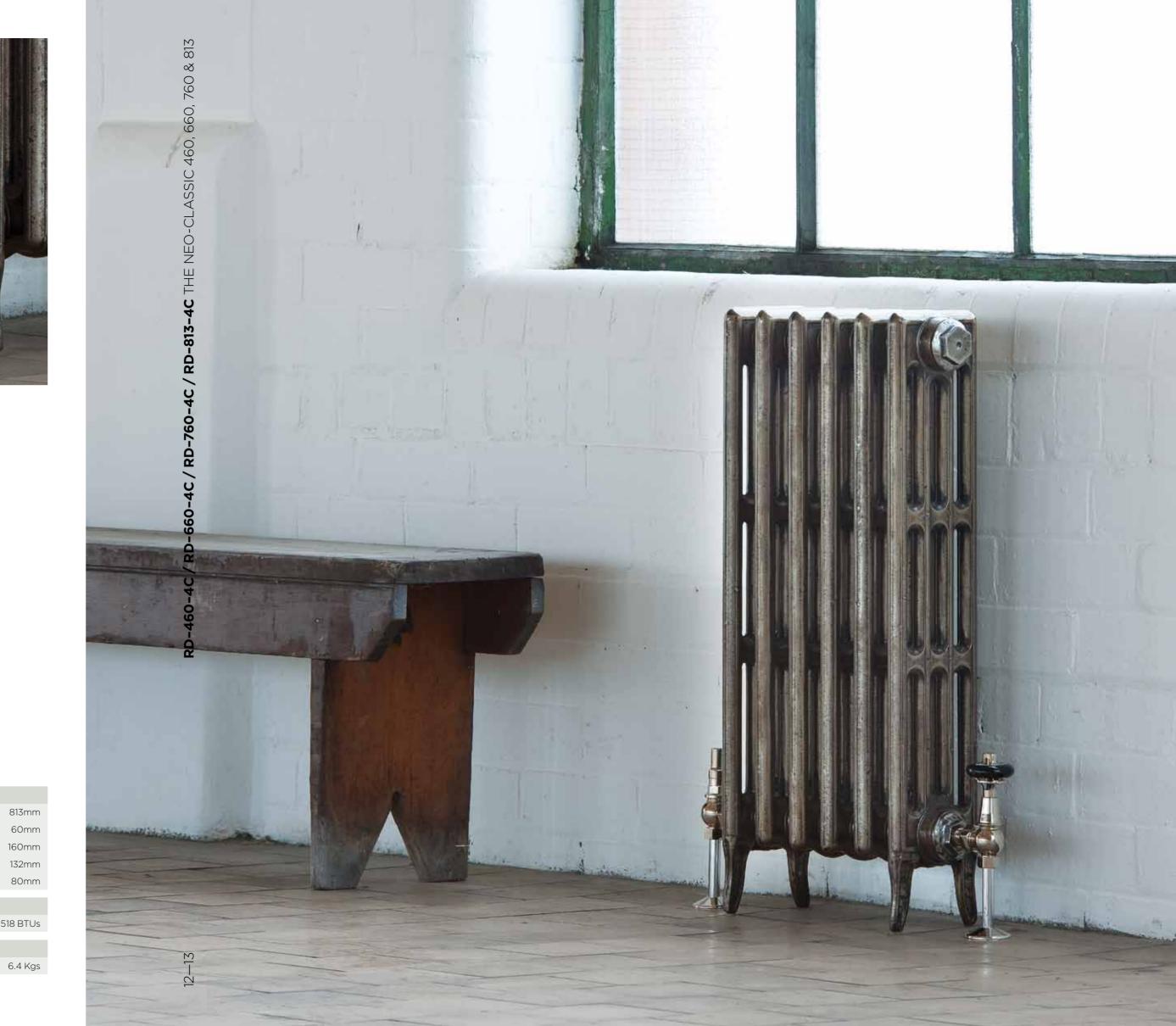


NEO-CLASSIC 813

RADIATOR DIMENSIONS	
Section height:	81
Section length:	6
Radiator depth:	16
Inlet/outlet to floor:	13
Pipe centre to skirting board:	8

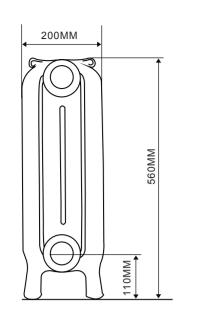
HEAT OUTPUT PER SECTION 152 Watts / 518 BTUs Delta ∆T 60°C:

RADIATOR WEIGHT Empty weight per section:



RADIATOR DIMENSIONS	
Section height:	560mm
Section length:	72mm
Radiator depth:	200mm
Inlet/outlet to floor:	110mm
Pipe centre to skirting board:	100mm
HEAT OUTPUT PER SECTION	N
Delta ∆T 60°C:	110 Watts / 370 BTUs
RADIATOR WEIGHT	
Empty weight per section:	10 Kgs

All measurements and sizes are approximate.



72MM



PRF-560-2C THE PARISIAN 560

When it comes to the Parisian, think pure, unashamed glamour. The evocative scrolling patterns make it our most distinguished radiator. Our mould making artisans have painstakingly reproduced this 19th century French radiator using traditional sand casting techniques used by the craftsmen of that period.



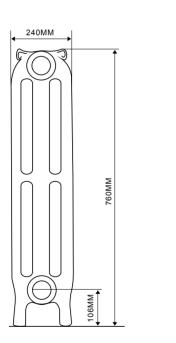






RMP-760-3C THE PARISIAN 760 **RMP-970-3C** THE PARISIAN 970

Our wider version of the Parisian design contains the same decorative scroll pattern with the same unmistakable glamour.



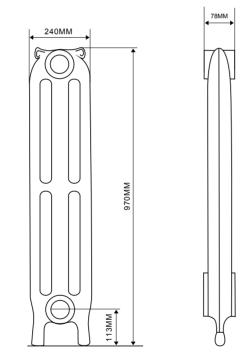
80MM

PARISIAN 760

RADIATOR DIMENSIONS	
Section height:	760mm
Section length:	80mm
Radiator depth:	240mm
Inlet/outlet to floor:	106mm
Pipe centre to skirting board	d: 125mm
HEAT OUTPUT PER SECTIO	DN
Delta ∆T 60°C:	178 Watts / 607 BTUs

RADIATOR WEIGHT	
Empty weight per section:	13 Kgs

All measurements and sizes are approximate.



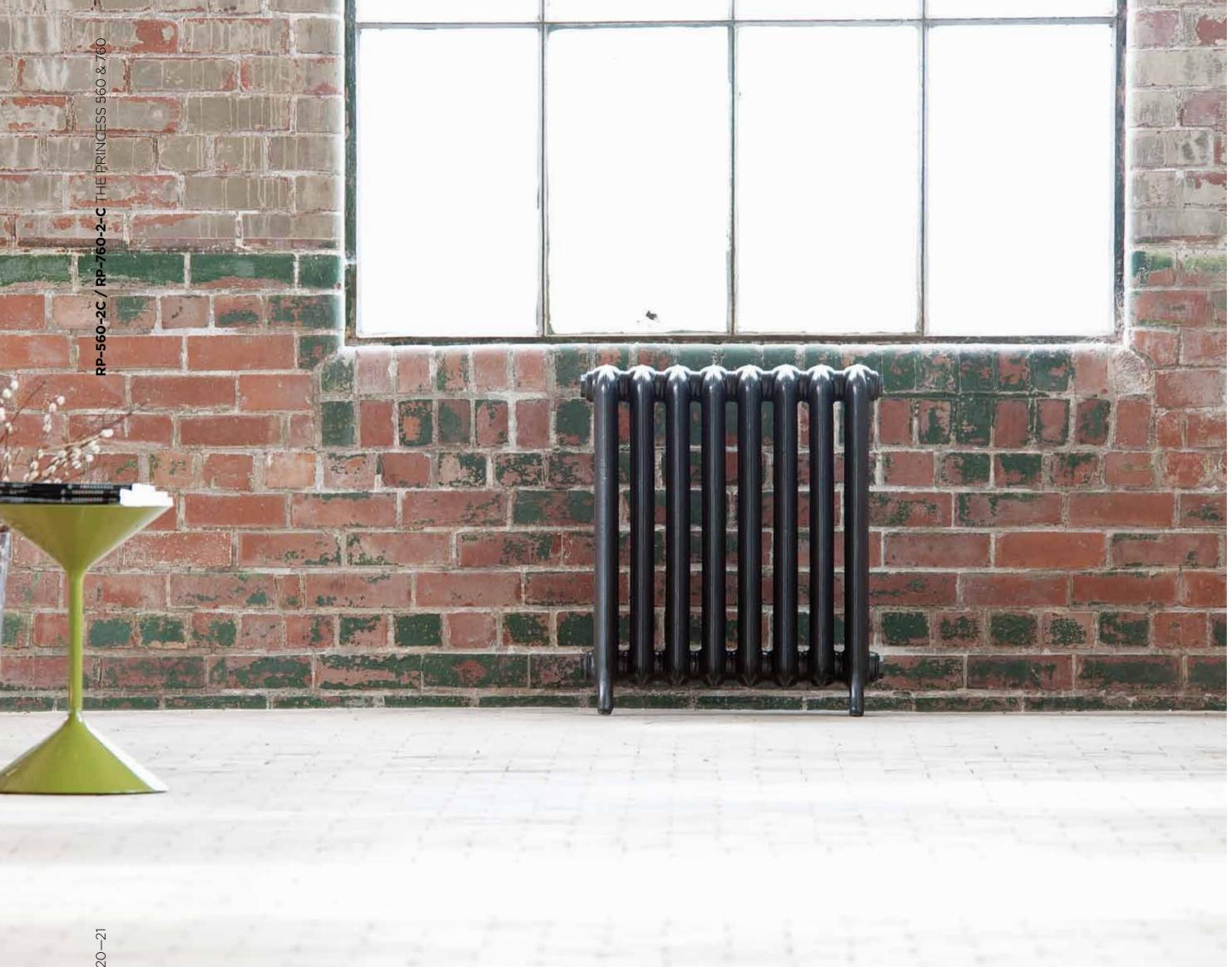
PARISIAN 970

RADIATOR DIMENSIONS	
Section height:	970mm
Section length:	78mm
Radiator depth:	240mm
Inlet/outlet to floor:	113mm
Pipe centre to skirting board	: 125mm
HEAT OUTPUT PER SECTION	
Delta ∆T 60°C:	224 Watts / 835 BTUs
RADIATOR WEIGHT	
Empty weight per section:	17 Kgs







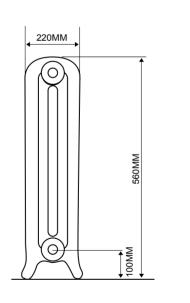






RP-560-2C THE PRINCESS 560 RP-760-2C THE PRINCESS 760

Both our Princess radiators are 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 can be painted in any colour to create a dramatic effect.



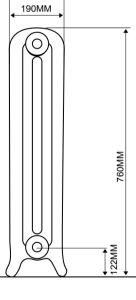
PRINCESS 560

RADIATOR DIMENSIONS	
Section height:	560mm
Section length:	77mm
Radiator depth:	220mm
Inlet/outlet to floor:	100mm
Pipe centre to skirting board:	110mm
HEAT OUTPUT PER SECTION	
Delta ΔT 60°C:	110 Watts / 375 BTUs
	10 11010 010 0100

RADIATOR WEIGHT

Empty weight per section:

All measurements and sizes are approximate.



PRINCESS 760

RADIATOR DIMENSIONS
Section height:
Section length:
Radiator depth:
Inlet/outlet to floor:
Pipe centre to skirting board:

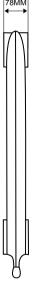
HEAT OUTPUT PER SECTION Delta ∆T 60°C:

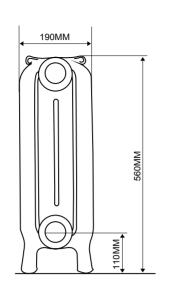
RADIATOR WEIGHT

9 Kgs

Empty weight per section:







PRINCE 560

Section height:

Section length:

Radiator depth:

Delta ∆T 60°C:

RADIATOR WEIGHT

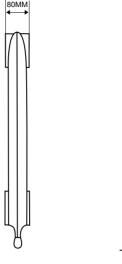
Empty weight per section: All measurements and sizes are approximate.

Inlet/outlet to floor:

Pipe centre to skirting board:

HEAT OUTPUT PER SECTION

RADIATOR DIMENSIONS



560mm

80mm

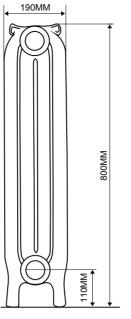
190mm

110mm

95mm

8.5 Kgs

102 Watts / 348 BTUs



PRINCE 800

RADIATOR DIMENSIONS	
Section height:	800mm
Section length:	80mm
Radiator depth:	190mm
Inlet/outlet to floor:	110mm
Pipe centre to skirting board:	95mm
HEAT OUTPUT PER SECTION	

ΔT 60°C:	140 Watts / 477 BTUs

RADIATOR WEIGHT	
RADIATOR WEIGHT	





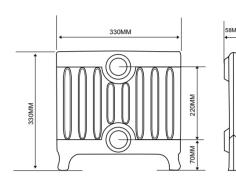
RQ-560-2C THE PRINCE 560 RQ-800-2C THE PRINCE 800

The Prince 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.









RADIATOR DIMENSIONS

Section height: Section length: Radiator depth: Inlet/outlet to floor: Pipe centre to skirting board:

HEAT OUTPUT PER SECTION

RADIATOR WEIGHT

Delta ∆T 60°C:

Empty weight per section:

All measurements and sizes are approximate.

RD-330-9 THE VICTORIAN 330

Another true blue classic inspired by an original American Radiator Company design. The Victorian 330 is a neat and flexible radiator that fits brilliantly under windows or in conservatories.





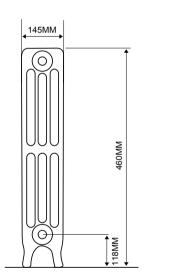


RV-460-4C THE VICTORIAN 460 RV-760-4C THE VICTORIAN 760

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.





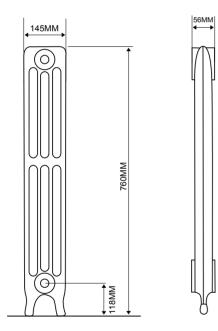


56MM ◀ →

VICTORIAN 460

RADIATOR DIMENSIONS	
Section height:	460mm
Section length:	56mm
Radiator depth:	145mm
Inlet/outlet to floor:	118mm
Pipe centre to skirting board:	72.5mm
HEAT OUTPUT PER SECTION	ı
Delta ∆T 60°C:	78 Watts / 266 BTUs
RADIATOR WEIGHT	
Empty weight per section:	5 Kgs

All measurements and sizes are approximate.



VICTORIAN 760

RADIATOR DIMENSIONS	
Section height:	760mm
Section length:	56mm
Radiator depth:	145mm
Inlet/outlet to floor:	118mm
Pipe centre to skirting board:	72.5mm

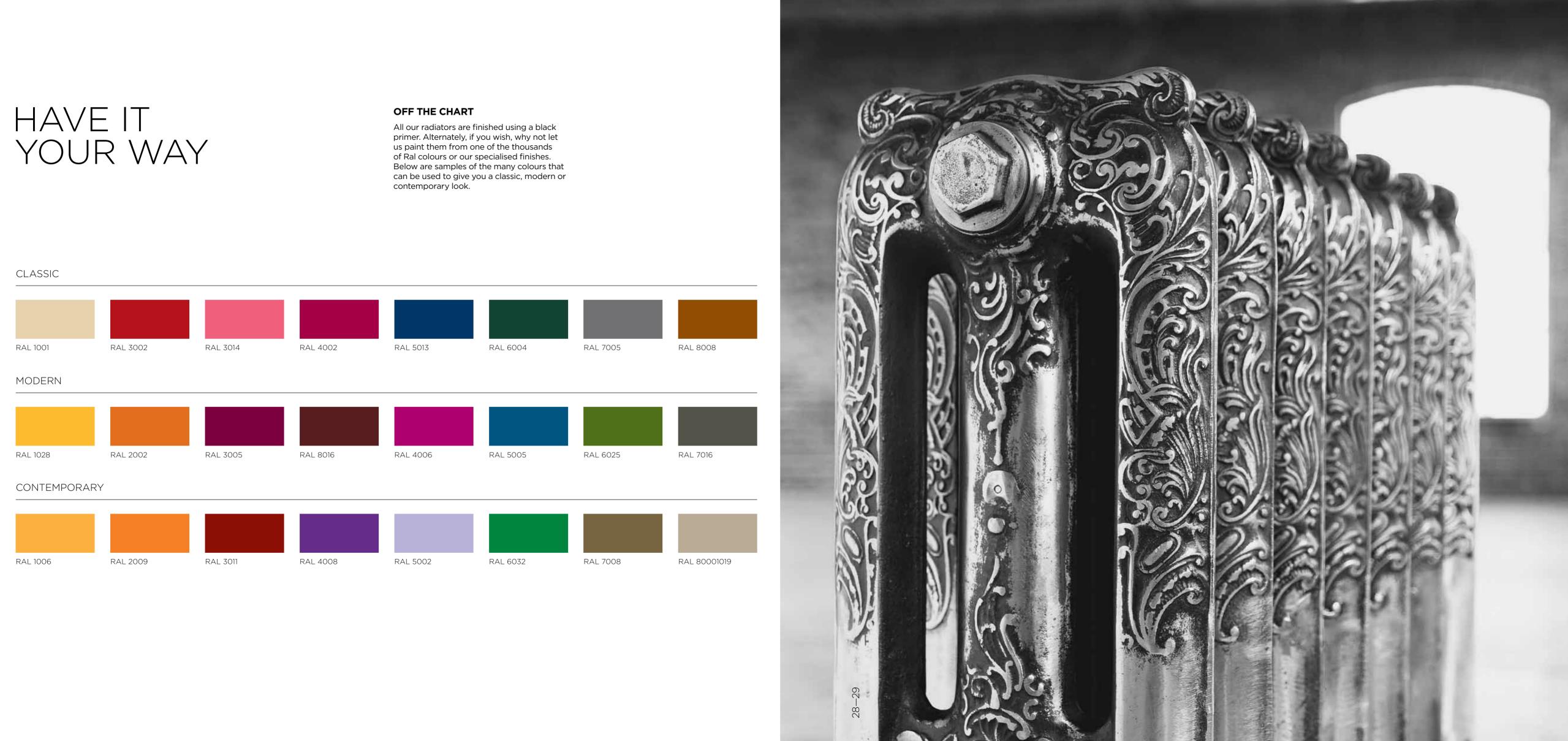
HEAT OUTPUT PER SECTION

Delta ∆T 60°C:	134 Watts / 457 BTUs

RADIATOR WEIGHT	
Empty weight per section:	7 Kgs



RAL 1001	RAL 3002	RAL 3014	RAL 4002	RAL 5013	RAL 6004	RAL 7005	RAL 8008
MODERN							
RAL 1028	RAL 2002	RAL 3005	RAL 8016	RAL 4006	RAL 5005	RAL 6025	RAL 7016
CONTEMPOR	ARY						



RANGE OVERVIEW

RA-750 THE ART NOUVEAU 750



Radiator Dimensions Section height = 750mm Section length = 72mm Radiator depth = 140mm Inlet/outlet to floor = 113mm Pipe centre to skirting board = 70mm

Heat Output Per Section Delta ∆T 60°C 113 Watts / 385 BTUs

Radiator Weight Empty weight per section = 6.9 Kgs

All measurements and sizes are approximate



PRD-810

THE CHERUB 810

Radiator Dimensions Section height = 810mm Section length = 67mm Radiator depth = 210mm Inlet/outlet to floor = 110mm Pipe centre to skirting board = 105mm

Heat Output Per Section Delta ∆T 60°C 143 Watts / 488 BTUs

Radiator Weight Empty weight per section = 16 Kgs

All measurements and sizes are approximate

FR-765-2C THE DAISY 765



Radiator Dimensions Section height = 765mm Section length = 72mm Radiator depth = 175mm Inlet/outlet to floor = 118mm Pipe centre to skirting board = 87mm

Heat Output Per Section Delta ∆T 60°C 132 Watts / 450 BTUs

Radiator Weight Empty weight per section = 10.2 Kgs

All measurements and sizes are approximate.

PRC-780-2C THE DAISY 780



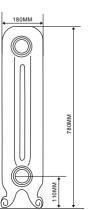
Radiator Dimensions Section height = 780mm Section length = 68mm Radiator depth = 180mm Inlet/outlet to floor = 110mm Pipe centre to skirting board = 90mm

Heat Output Per Section Delta ∆T 60°C 134 Watts / 457 BTUs

Radiator Weight Empty weight per section = 10.0 Kgs

All measurements and sizes are approximate.

This radiator is also available in model number PRC-590-2C THE DAISY 590. Please see page 08 for full spec or visit our website: www.arroll.co.uk



RA-470-3C THE MONTMARTRE 470



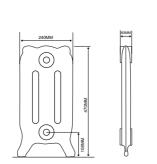
Radiator Dimensions Section height = 470mm Section length = 80mm Radiator depth = 240mm Inlet/outlet to floor = 108mm Pipe centre to skirting board = 120mm

Heat Output Per Section Delta ∆T 60°C 105 Watts / 358 BTUs

Radiator Weight Empty weight per section = 7.8 Kgs

All measurements and sizes are approximate.

This radiator is also available in model number RA-760-3C THE MONTMARTRE 760. Please see page 10 for full spec or visit our website: www.arroll.co.uk



THE NEO-CLASSIC 760

RD-760-4C



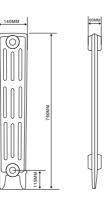
Radiator Dimensions Section height = 760mm Section length = 60mm Radiator depth = 140mm Inlet/outlet to floor = 115mm Pipe centre to skirting board = 70mm

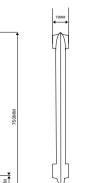
Heat Output Per Section Delta ∆T 60°C 134 Watts / 457 BTUs

Radiator Weight Empty weight per section = 5.6 Kgs

All measurements and sizes are approximate

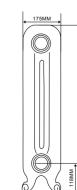
This radiator is also available in model numbers **RD-460-4C THE NEO-CLASSIC 460**, **RD-660-4C THE NEO-CLASSIC** 660 and RD-813-4C THE NEO-CLASSIC 813. Please see page 12 for full spec or visit our website: www.arroll.co.uk







67MM



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72M

PRF-560-2C THE PARISIAN 560

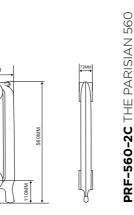


Radiator Dimensions Section height = 560mm Section length = 72mm Radiator depth = 200mm Inlet/outlet to floor = 110mm Pipe centre to skirting board = 100mm

Heat Output Per Section Delta ∆T 60°C 110 Watts / 370 BTUs

Radiator Weight Empty weight per section = 10 Kgs

All measurements and sizes are approximate



RMP-760-3C THE PARISIAN 760



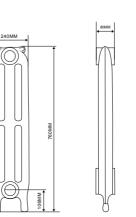
Radiator Dimensions Section height = 760mm Section length = 80mm Radiator depth = 240mm Inlet/outlet to floor = 106mm Pipe centre to skirting board = 125mm

Heat Output Per Section Delta ∆T 60°C 178 Watts / 607 BTUs

Radiator Weight Empty weight per section = 13 Kgs

All measurements and sizes are approximate

This radiator is also available in model number RMP-970-3C THE PARISIAN 970. Please see page 18 for full spec or visit our website: www.arroll.co.uk



RP-760-2C THE PRINCESS 760



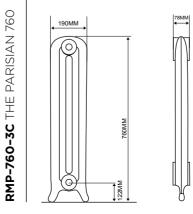
Radiator Dimensions Section height = 760mm Section length = 78mm Radiator depth = 190mm Inlet/outlet to floor = 122mm Pipe centre to skirting board = 95mm

Heat Output Per Section Delta ∆T 60°C 151 Watts / 515 BTUs

Radiator Weight Empty weight per section = 12 Kgs

All measurements and sizes are approximat

This radiator is also available in model number **RP-560-2C** THE PRINCESS 560. Please see page 20 for full spec or visit our website: www.arroll.co.uk



RQ-800-2C THE PRINCE 800



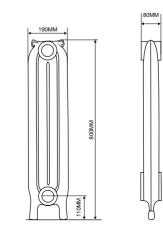
Radiator Dimensions Section height = 800mm Section length = 80mm Radiator depth = 190mm Inlet/outlet to floor = 110mm Pipe centre to skirting board = 95mm

Heat Output Per Section Delta ∆T 60°C 140 Watts / 477 BTUs

Radiator Weight Empty weight per section = 11.5 Kgs

All measurements and sizes are approxima

This radiator is also available in model number **RQ-560-2C** THE PRINCE 560. Please see page 22 for full spec or visit our website: www.arroll.co.uk



RD-330-9 THE VICTORIAN 330

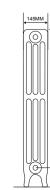


Radiator Dimensions Section height = 330mm Section length = 330mm Radiator depth = 58mm Inlet/outlet to floor = 70mm Pipe centre to skirting board = 175mm

Heat Output Per Section Delta ∆T 60°C 130 Watts / 444 BTUs

Radiator Weight Empty weight per section = 7.4 Kgs

All measurements and sizes are approximat

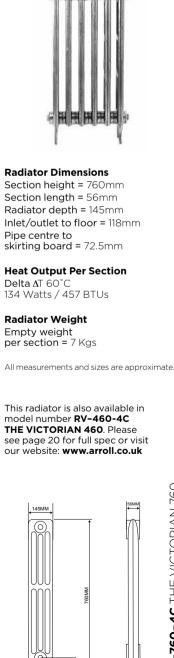




Pipe centre to

Delta ∆T 60°C

Radiator Weight Empty weight per section = 7 Kgs



RV-760-4C THE VICTORIAN 760

ALL MEASUREMENTS AND SIZES ARE APPROXIMATE AND SHOULD

ACCESSORIES

MADE TO SUIT YOU

Our range of valves are available in a variety of sizes and finishes, all of which are compatible with the entire Arroll range of radiators.



Also available in Nickel finish

UK-10



Also available in Brass finish



UK-18





UK-20



Also available in Nickel finish

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STEEL



