



PALADIN

CAST IRON RADIATORS



Montpellier
Height 790mm
Farrow & Ball – Bone
Belgravia Antique Brass TRV Valve Set
Antique Brass Pipe Sleeve Kit

Recapturing Yesterday for Today

PALADIN TAKES GREAT PRIDE IN BEING A PART OF THE RESURRECTION OF THIS OLD IRON ART FORM AND HAS TAKEN MUCH TIME TO FAITHFULLY REPRODUCE THE OLD ORIGINAL STYLES TO BRING BACK TO LIFE THE BEAUTY AND FORM OF THE ORIGINAL CAST IRON RADIATOR.

Not so long ago the cast iron radiator was a dinosaur of the past, carelessly discarded to the scrap yard and replaced with a modern flat radiator. Sadly many of the original beautiful cast iron radiators have been destroyed and our heritage was so nearly extinguished forever. As old original radiators became more and more rare they became increasingly expensive and therefore were only available to the few. Paladin has tried to faithfully reproduce the remaining beautiful pieces of functional art and market them at a price that is more widely affordable.

The development and mass production of cast iron radiators was an American phenomenon, the first patents dating back to 1841. Mr Joseph Nason who established the Nason Manufacturing Company in America in 1841 came to England and worked with Mr A M Perkins the inventor of the Perkins hot water system of heating.

Mr Nason and Mr Perkins directed foundries in London and elsewhere in Britain and together with Robert Briggs patented a steam radiator in 1862. Soon after this Nelson H Bundy in 1872 invented the Bundy Loop, a cast iron radiator design which played an important role in the evolution of the cast iron radiator as we know it today.

Until 1892 numerous American manufacturers produced a variety of designs and three principle manufacturers merged to form the American Radiator Company who also manufactured in Hull in the early 1900s where they manufactured radiators under The Ideal brand name. An interesting passage from The American Radiator Company's sales catalogue dated 1897 reads "the fact that our radiators are used in an increasing majority of the modern palatial office and public buildings and the better class of residences in this country inviting the most critical attention of the best heating engineers to every feature of their construction, is the highest possible endorsement of the excellence and superiority of our goods and eloquently testifies to the splendid results afforded by them".

Our Saint Paul radiator is a faithful copy of the original by the American Radiator Company and in their catalogue of 1897 it is described as "a work of art in iron".

Soon after the 1950s the cast iron radiator waned in popularity and the thin less bulky radiator, "paint it and disguise it", culture came along. However in the past few years the cast iron radiator has enjoyed a major revival in popularity and has become a desirable feature taking pride of place in living areas within both the period and modern home.

The Paladin Collection

THINK PALADIN, THINK NOSTALGIA. WE BLEND TRADITION WITH INNOVATION, CHARISMA, QUALITY AND CRAFTSMANSHIP TO MAKE A STUNNING SELECTION OF TRADITIONAL CAST IRON RADIATORS, DESIGNED TO ADD A DISTINCTIVE INDIVIDUAL BEAUTY TO ANY RESIDENCE, TRADITIONAL OR MODERN.

Paladin Radiators are a leading specialists in cast iron radiators that are custom built in our UK workshop for heat output and finish to suit your home. Our traditional style classic radiators have been plumbed into many unique homes across the world including Government House Nova Scotia Canada, the Tate Gallery and Somerset House London.

For more than two decades Paladin have created magnificent radiators for authenticity and superb detail, ideal for heating both traditional and contemporary buildings. Paladin offer competitive affordable prices and our experienced sales team are here to help with any enquiries you may have to help you make the right choice for your home.

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sales@paladinradiators.com

www.paladinradiators.com





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Piccadilly
Height 760 mm
Farrow & Ball – Drop Cloth
Kingsbury Polished Brass Manual Valve Set
Polished Brass Pipe Sleeve Kit

The Order Process

1. CHOOSE YOUR STYLE

Pick from our wide range of cast iron radiators, with a variety of styles and sizes to suit any property from Victorian terrace, to an ultra modern barn conversion. Guides and information on sizing are available at www.paladinradiators.com.

SEE PAGES 8 - 37

2. PICK YOUR FINISH

Choose from all of the wonderful finishing options available to you, this is always a personal thing and we hope we have something to suit all possible choices.

SEE PAGES 38 - 49

3. SELECT YOUR EXTRAS

Here you can choose Valves, Wall Stays, Air Vents and Pipe Sleeves to compliment your radiators and you are ready to go. Please do not hesitate to call us at any stage so we can help and assist you with your selections or any questions you may have.

SEE PAGES 50 - 57



Bartholomew

INSPIRED BY SIMPLICITY AND PRACTICALITY WE CREATED THIS
VERSATILE YET TIMELESS CLASSIC - THE BARTHOLOMEW

The Bartholomew is a timeless, classic cast iron radiator, whose design was originally used in hospitals in the Victorian era. The elegant, simple lines of the Bartholomew, named after the famous London hospital, lend themselves to suit both modern and period homes.

The simplicity of the Bartholomew enables many custom finish options, to transform the clean, smooth lines of this radiator into a delightfully stylish feature, for any room.

570 / 740 MM HEIGHTS

3-40 SECTIONS

10 YEAR GUARANTEE

For sizing and technical information see page 59





TO CHOOSE YOUR FINISH
AND ADD YOUR VALVES
& ACCESSORIES FROM
OUR EXTENSIVE RANGE
SEE PAGES 38 TO 57

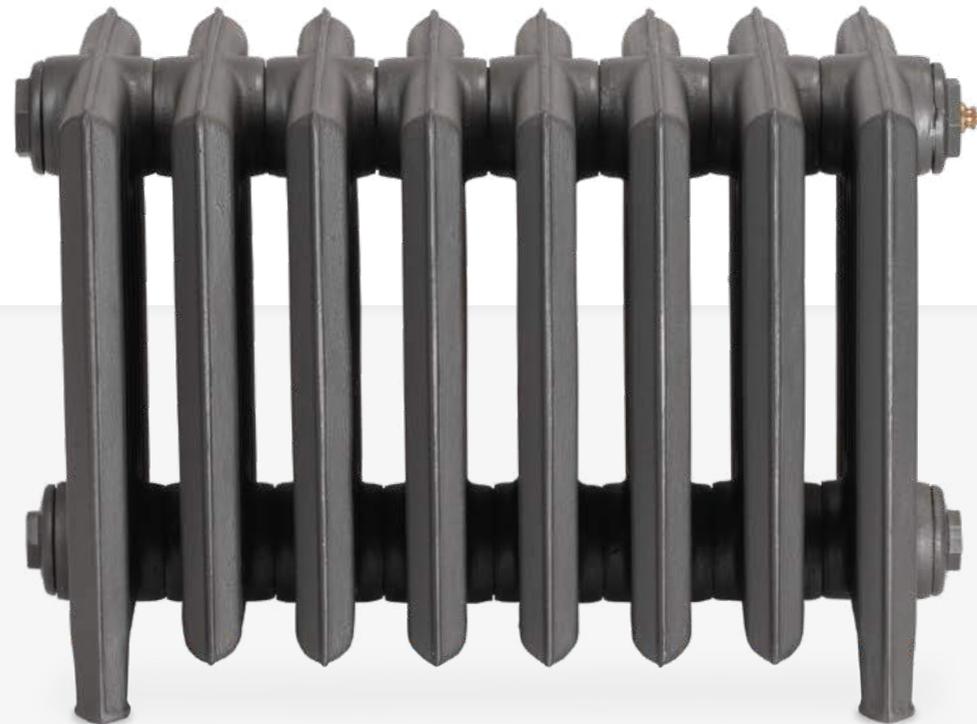


Churchill

WHEN GOOD THINGS COME IN SMALL PACKAGES

The Churchill cast iron radiator is a perfectly recreated timeless classic. One of the most compact cast iron radiators in Paladin's range, the Churchill is ideally suited to add a touch of vintage charm to low bay windows, conservatories and loft conversions.

The Churchill may be one of the shortest of all the Paladin range, but at 117 Watts/398 BTUs per section, it is hugely heat efficient as well as adding timeless elegance to any room.



350 MM HEIGHT

3-40 SECTIONS

10 YEAR GUARANTEE

For sizing and technical information see page 60



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Clarendon

A TRULY CLASSIC DESIGN THAT HAS TAKEN INSPIRATION FROM
SOME OF BRITAIN'S OLDEST AND MOST ELITE SCHOOLS

The Clarendon is an old school cast iron radiator which has been expertly designed to be an exact copy of the original Clarendon. It is named after the Clarendon group of old schools some of which include Harrow, Eton and Winchester. This modest and characterful radiator lends itself to both contemporary and traditional spaces.



440 / 740 MM HEIGHTS

3-40 SECTIONS

10 YEAR GUARANTEE

For sizing and technical information see page 61



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Kensington

WITH A FABULOUS FLUID FORM AND EXQUISITE ORNATE DETAIL,
THIS VINTAGE RADIATOR EXUDES LUXURY

The Kensington vintage cast iron radiator is a decoratively distinctive vintage styled cast iron radiator that echoes a bygone era. This freestanding vintage radiator has a stunning ornate scrolled detail that lends itself well to our hand-painted highlight option or an antique paint effect.

The Kensington is a popular choice for a traditional refurbishment, barn or warehouse conversion, but is equally at home in a modern setting. Let the beautiful lines of the Kensington magically enhance your room.



580 / 750 / 780 MM HEIGHTS

3-40 SECTIONS

10 YEAR GUARANTEE

For sizing and technical information see page 62



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Montpellier

INSPIRED BY THE DARING SIMPLICITY OF DAISIES TO BRING BEAUTY TO ANY ROOM

The Montpellier old style cast iron radiator, also known as the “daisy radiator”, is an alluring decorative style cast iron radiator. The Montpellier’s origins lie in France in the late 1890’s. The seductive design emits romance with its delicate daisy and ribbons pattern, which flows from the ornate foot of the radiator to the top.

The Montpellier lends itself well to a hand-painted highlight finish or a hand-polish effect, which only serves to accentuate and add more charm to this cast iron radiator – a genuinely captivating centrepiece for any room.



590 / 790 MM HEIGHTS

3-40 SECTIONS

10 YEAR GUARANTEE

For sizing and technical information see page 64



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Neo Georgian

"SIMPLICITY IS THE ULTIMATE SOPHISTICATION", LEONARDO DA VINCI

The stylish but straightforward Neo Georgian column cast iron radiator echoes back to the era of the early 1900s. The classic clean lines of this elegant design mean that it is well suited for either the modern or period home setting. With options of 2, 4 and even 6 column depths, the heat output per section is substantial.

With its clean and elegant design, The Neo Georgian column cast iron radiator is a popular choice for homes that were built during the Arts and Crafts era, which influenced Britain until the 1930s.



3-40 SECTIONS

10 YEAR GUARANTEE

2 Columns

490 / 640 / 740 / 1040 MM HEIGHTS

For sizing and technical information see page 65



Neo Georgian

4 Columns

360 / 475 / 660 / 760 / 960 MM HEIGHTS

For sizing and technical information see page 67



6 Columns

485 / 660 / 960 MM HEIGHTS

For sizing and technical information see page 70



Oxford

EMANATING FEELINGS OF LOVE AND ROMANCE, THE FRENCH-INSPIRED OXFORD RADIATES WARMTH, IN MORE WAYS THAN ONE

The opulent Oxford antique cast iron radiator has its origins in late 1800's France. This ornate, antique cast iron radiator boasts a smooth sweeping, scalloped top detail with an elaborate interwoven design at the feet.

This freestanding, extremely heat efficient antique radiator is perfect for a more extensive period room, barn or warehouse conversion, adding enchantment and delight in abundance.

470 / 570 / 765 MM HEIGHTS

3-40 SECTIONS

10 YEAR GUARANTEE

For sizing and technical information see page 72





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Piccadilly

A 19TH-CENTURY CELTIC MASTERPIECE THAT STIRS YOUR EMOTIONS AND OOZES INTRIGUE

The Piccadilly is a decorative cast iron radiator that flaunts flowing Celtic ribbons that are intertwined with leaves and crowned with scrolls. Originally manufactured by the American Radiator Company, circa 1880, this magnificent cast iron radiator is often found in churches, due to its distinctive and unusual Celtic design.

The Piccadilly cast iron radiator lends itself to our hand-painted highlight effect or our antiqued paint options. The Piccadilly is a stunning complement to both modern and period homes.



460 / 660 / 760 MM HEIGHTS

3-40 SECTIONS

10 YEAR GUARANTEE

For sizing and technical information see page 74



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Pimlico

ROYAL IN ITS ROOTS, SLIM AND ELEGANT IN ITS STYLE, MEET THE PIMLICO, A FAVOURITE OF THE EDWARDIANS

First produced in the late Victorian era, and popular in later Edwardian homes, the Pimlico cast iron radiator is also known as the "Duchess Radiator".

This slim line beauty is perfect for smaller rooms, having only 2 columns and a 100mm depth. The Pimlico is the perfect choice for a traditional cottage as well as a great choice for a modern day home.



460 / 660 / 760 MM HEIGHTS

3-40 SECTIONS

10 YEAR GUARANTEE

For sizing and technical information see page 76



TO CHOOSE YOUR FINISH
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SEE PAGES 38 TO 57



Saint Paul

DRAMATIC YET CHARISMATIC – MEET THE SAINT PAUL,
A WORK OF ART IN IRON

The Saint Paul cast iron radiator is a stunning example of skilled craftsmanship. Originally designed for the American Radiator Company, circa 1842, it was described as “a work of art in iron”. With an intricate ornate design of cherubs, dragons and lions intertwined with vines, this cast iron radiator generates feelings of wonderment.

The Saint Paul comes to life when choosing our antiqued or highlights paint effects and attracts even more attention with a hand polished finish. The Saint Paul is a genuinely unique and memorable masterpiece.



800 MM HEIGHT

3-40 SECTIONS

10 YEAR GUARANTEE

For sizing and technical information see page 77



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Shaftsbury

A BALLET INSPIRED BEAUTY, THE SHAFTSBURY PERFORMS ITS OWN SHOW WITH ITS GRACE AND ELEGANCE

The Shaftsbury cast iron radiator is a stunning example of ornate design and intricate detail. The swirls and waves of etched beauty make it the ideal cast iron radiator for an antiqued, hand-painted or polished finish.

The Shaftsbury originates from a London Ballet School, in the Victorian era, which gives rise to its delightful decadence. Distinctive and beautiful, the Shaftsbury cast iron radiator is the perfect choice for a traditional setting.



540 / 740 MM HEIGHTS

3-40 SECTIONS

10 YEAR GUARANTEE

For sizing and technical information see page 78



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Sloane

AN INTRICATE ELEGANT DESIGN, GOING BACK IN TIME

The Sloane cast iron radiator design was first produced in America in the 1880's. It is famous for its finely etched features which gives rise to its name of the curly eared princess.

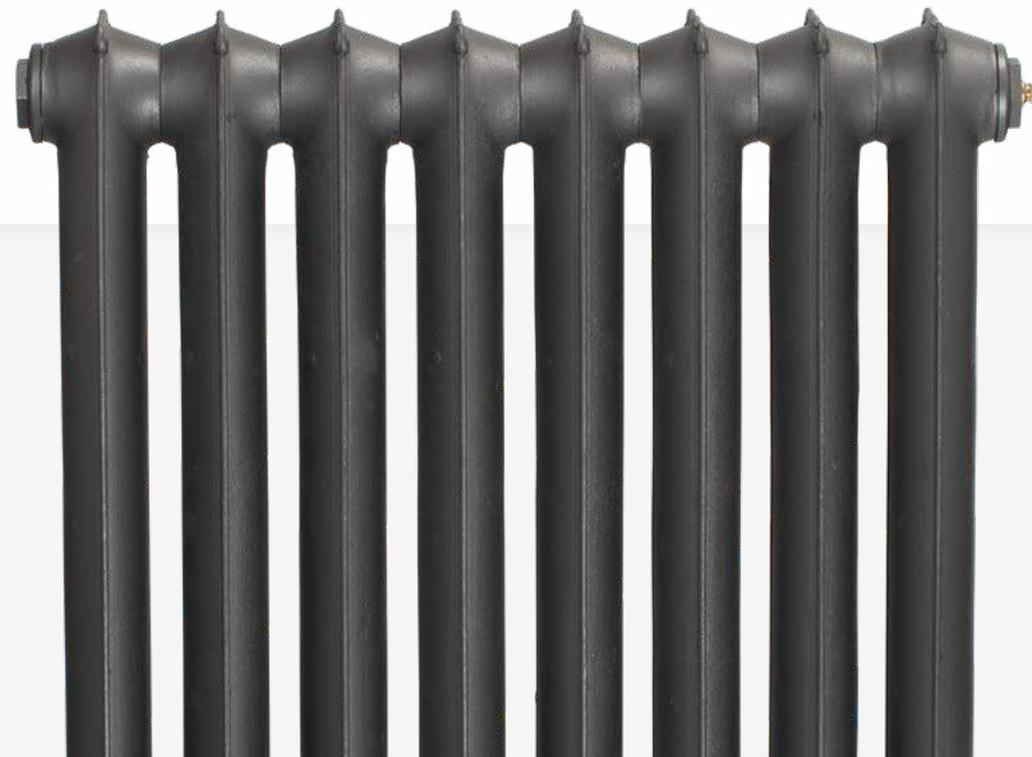
The sophisticated design of the Sloane provides a contemporary look for the more modern setting as well as a traditional look for the period home.

450 / 750 MM HEIGHTS

3-40 SECTIONS

10 YEAR GUARANTEE

For sizing and technical information see page 79





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Victoriana

WHEN HISTORY SHOULD REPEAT ITSELF, MEET THE VICTORIANA
– A 19TH CENTURY MASTERPIECE

The Victoriana design from 1880's Europe is a beautifully simplistic radiator range. The Victoriana design could be found in buildings during the late Victorian era. This simple, yet elegant style has been recreated by Paladin to offer an authentic, traditional cast iron radiator to suit both modern and period homes.



3-40 SECTIONS

10 YEAR GUARANTEE

3 Columns

450 / 645 / 745 MM HEIGHTS

For sizing and technical information see page 80



Victoriana

4 Columns

460 / 660 / 760 / 813 MM HEIGHTS

For sizing and technical information see page 82



Electric Cast Iron Radiators

EVEN WITH NO CENTRAL HEATING, YOU CAN BENEFIT FROM THE BEAUTY OF A CAST IRON RADIATOR

Paladin wants everyone to be able to own and enjoy a cast iron radiator, to be able to step back in time and appreciate the beauty of these magnificent centrepieces. An electric cast iron radiator is the ideal heating solution for areas where there is no standard central heating options and no other fuel supplies.

Combine a stylish, sophisticated look with the convenience of electrical operation
Our electric only operation cast iron radiators are fitted with a 240V single phase heating element which has thermostatically adjustable settings including a frost protection mode. We also have the option of a Radio Frequency controlled version (Home+ system) for single or multiple radiators which, when used with the fully programmable controller offers timed and temperature operation for your radiators.

Our electric radiators are supplied filled, tested and ready for wiring to a fused spur (standard lead length is 1200mm). Our electric cast iron radiators are available in a range of sizes. It is also possible to supply radiators with two elements (one at each end) when more significant outputs are required.

Please contact us to discuss the options available.

Elements are available in a variety of finishes including:

White, Gold, Satin Silver, Steel, Anthracite, Matt Black, Gloss Grey, Textured Grey and Textured Dark Grey.

Cables are white as standard but on request black, gold or light grey cable can be supplied.



Paladin Colours

STRIKING PAINTS FOR CAST IRON RADIATORS

Based on a range of metals the Paladin Colour palette is created to give you a truly classic look, using any one of the 10 unique Paladin Colours is popular way to achieve the look you want. Cast iron radiators do lend themselves to darker colours with the Natural Cast and Old Pewter finishes being amongst our most popular choices. The Copper and Gold's are also fine colour choices if you require rich and handsome colours to compliment your colour scheme. Whatever colour you choose the Paladin Colours have been carefully chosen and custom mixed just for Paladin they are hard wearing and washable and add a stunning metallic look to your cast iron radiators.

Our standard finish is Eggshell but we can also offer the whole range of finishes from a matt to full gloss on request.





Anthracite Black



Natural Cast



Old Pewter



Pewter



Old Penny



Bronze



Aged Gold



Bright Gold



Sovereign Gold



Copper

Farrow & Ball Colours

HISTORICAL AND AUTHENTIC PERIOD PAINT COLOURS TO ADD GRACE AND STYLE TO ANY ROOM



Paladin is proud to be an official partner and supplier of Farrow & Ball paints. Their stunning range of quality paints are a perfect match for any heritage property. They add a classic high quality finish to your radiator that perfectly complements almost any interior. Choose any colour from their extensive range for a long lasting superlative finish.



All White



Wet



Wimbourne White



Pointing



James White



Clunch



White Tie



New White



Drop Cloth



House White



Matchstick



String



Cord



Shadow White



Shaded White



Tallow



Savage Ground



Salmon Drab



Dimitry



Joa's White



Archive



Oxford Stone



Smoked Trout



London Stone



Slipper Satin



Lime White



Off White



Old White



Light Gray



Strong White



Ammonite



Cornforth White



Purbeck Stone



Worsted



Moles Breath



Stoney Ground



Bone



Cromarty



Mizzle



Blue Gray



Pidgeon



Blackened



Dimpse



Pavillion Gray



French Gray



Hardwick White



Lamp Room Gray



Skimming Stone



Elephants Breath



Dove Tail



Charleston Gray



London Clay



Brinjal



Great White



Pegnoir



Cinder Rose



Pink Ground



Setting Plaster



Dead Salmon



Middleton Pink



Calamine



Nancy's Blushes



Red Earth



Picture Gallery Red



Incarnadine



Rectory Red



Eating Room Red



Radicchio



Book Room Red



Charlottes Locks



Blazer



Pale Hound



Dayroom Yellow



Yellow Cake



Citron



Yellow Ground



Babouche



Ringwold Ground



Farrow's Cream



Dorset Cream



Hay



Sudbury Yellow



India Yellow



Tunsgate Green



Green Ground



Cooking Apple Green



Ball Green



Card Room Green



Green Smoke



Churlish Green



Yeabridge Green



Breakfast Room Green



Calke Green



Arsenic



Studio Green



Vert De Tere



Lichen



Teresa's Green



Dix Blue



Vardo



Stone Blue



Cabbage White



Pavillion Blue



Pale Powder



Green Blue



Oval Room Blue



Inchyria Blue



Borrowed Light



Skylight



Light Blue



Parma Gray



Lulworth Blue



Cooks Blue



Blue Ground



St Giles Blue



Pitch Blue



Drawing Room Blue



Stiffkey Blue



Calluna



Pelt



Manor House Gray



Plummet



Downpipe



Hague Blue



Mahogany



Tanners Brown



Railings



Black Blue



Off Black



Pitch Black

Premium Lacquers

Now this is interesting, firstly we prepare and polish the radiator then it is coated with an opaque tinted lacquer that gives deep lustre that still shows the cast iron detail below. Premium Lacquers are available in a range of on trend colours for that more contemporary feel.



Sub-Lime



Candy Apple



Sunburst



Carbon Smoke



Rosie's Blushes



Arctic Blue



Paint Effects

ANTIQUED PAINT EFFECT

Step back in time with our antique finish paint effects

Why not enhance the delightful raised features of your ornate cast iron radiators with an Antiqued Paint Effect. Using a contrasting antiquing wash the details are given an authentic aged look picking out the details to transform your radiator into a real work of art.





Matchstick / Buff



Buff / Dauphin



London Stone / All White



Lead



Green



Pewter



Bright Gold



Copper



Aged Gold



Old Penny



Old Pewter



Natural Cast

Paint Effects

HIGHLIGHT PAINT EFFECT

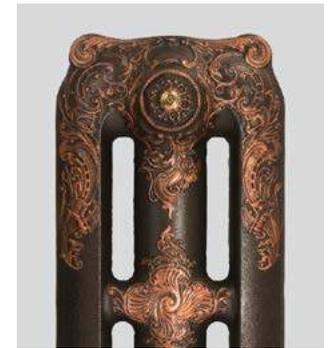
Unique hand-painted highlights to create dramatic eye-catching centrepieces in any room

The Highlight Paint Effect is a totally unique artisan effect that brings the detail of your radiators to life. Paladin have perfected this magnificent effect over the years to create stunning and individual cast iron radiators that become a fantastic eye catching centre piece in any room.

For a truly stunning and atmospheric result choose our Highlight Paint Effects where the beautiful moulded detail of every ornate cast iron radiator is guild paste highlighted by hand on top of the contrasting base colour in a choice of rich gold, striking pewter or warm copper.



Anthracite / Copper



Natural Cast / Copper



Anthracite / Gold



Natural Cast / Gold



Anthracite / Pewter



Natural Cast / Pewter



Old Pewter / Copper



Old Penny / Copper



Antiqued Copper / Copper



Aged Gold / Copper



James White / Copper



Old Pewter / Gold



Old Penny / Gold



Antiqued Copper / Gold



Aged Gold / Gold



James White / Gold



Old Pewter / Pewter



Old Penny / Pewter



Antiqued Copper / Pewter



Aged Gold / Pewter



James White / Pewter

Colour Matching

CHOOSE A GREAT CUSTOM FINISH FOR YOUR CAST IRON RADIATORS

If you are looking for something different we are happy to offer our Colour Matching service where we have the facility to match almost any colour available. This includes the ever popular RAL colour ranges as well as BS colours or, if you have details of the colour you require, we can match it as closely as possible. You can also send us your colour swatches.

Our standard finish is an Eggshell but if you want a Full Gloss, Satin or even a Matt finish just let us know.



Hand Polishing

POLISHED PERFECTION, THE ULTIMATE FINISH

Polishing offers what can only be described as one of the best finishes you can buy. Hours of work go in to each section to create an amazing handsome finish that you will always be proud of. Using traditional methods, our skilled polishers work each section of your cast iron radiator to accentuate its beautiful unique detail.



Industrial



Burnished



Hand Polished



Mirror Polished



Valves & Fittings

CREATE YOUR PERFECT TEMPERATURE WITH OUR RANGE OF VALVES

Choose from our extensive range of manual or thermostatic radiator valves (TRV's). Our radiator valves are available in a comprehensive range of finishes including antique and burnished brass, brushed nickel, chrome, polished brass, black nickel, and antique copper.

THERMOSTATIC

Our thermostatic radiator valves come with an in-built temperature sensor which maintains the room at the temperature you have selected, helping you to save on heating costs.



BELGRAVIA



Antique Brass



Antique Copper



Black Nickel



Brushed Nickel



Chrome



Old English Brass



Old English Pewter



Polished Brass



Polished Nickel



BELGRAVIA CORNER



Antique Brass



Antique Copper



Black Nickel



Brushed Nickel



Chrome



Old English Brass



Old English Pewter



Polished Brass



Polished Nickel



CANTERBURY



Antique Brass



Antique Copper



Brushed Nickel



Colour Coded



BUCKINGHAM



Burnished Brass



Old English Pewter



HIGHGROVE



Antique Brass



Black Nickel



Brushed Nickel



Chrome



Old English Pewter



Polished Brass



BALMORAL



Antique Brass



Brushed Nickel



Chrome



Old English Pewter



GROSVENOR



Antique Brass



Antique Copper



Black Nickel



Brushed Nickel

"Fantastic product and the sales team were very helpful and friendly. The radiator is a stunning feature in our hall."

Jason Niamat 

Valves & Fittings

MANUAL

A manual radiator valve is operated by hand and can be set to allow less or more heated water to flow into the radiator. The amount of heat output will be constant regardless of the surrounding room temperature.



KINGSBURY



Antique Brass



Antique Copper



Black Nickel



Brushed Nickel



Chrome



Old English Brass



Old English Pewter



Polished Brass



Polished Nickel



KINGSBURY CORNER



Antique Brass



Antique Copper



Black Nickel



Brushed Nickel



Chrome



Old English Brass



Old English Pewter



Polished Brass



Polished Nickel



LAMBETH



Antique Brass



Brushed Nickel



Chrome



Un-Lacquered Brass



BUCKINGHAM



Burnished Brass



Old English Pewter



CANTERBURY LEVER



Antique Brass



Antique Copper



Brushed Nickel



DAISY WHEEL



Antique Brass



Brushed Nickel



Old English Pewter



ETON



Brushed Nickel



Lacquered Brass



Polished Nickel



Un-Lacquered Brass



3/4" Un-Lacquered Brass



3/4" Chrome



CHELSEA



Antique Brass



Antique Copper



Black Nickel



Brushed Nickel



Chrome



SANDRINGHAM



Antique Brass



Brushed Nickel



Chrome



Old English Pewter

"Truly authentic and beautiful radiators, they transform a room dramatically. Excellent customer service, I would recommend Paladin to anyone."

Joanne Britton 

Wall Stays

SUPPORT FOR YOUR RADIATOR, IN A RANGE OF STRIKING STYLES

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

STANDARD RADIATOR WALL STAYS

Our standard wall stays are discreet and designed to be hidden at the back of your radiator. They are fixed to the wall and attached to the back of the radiator. Supplied in a galvanised finish as standard or they can be painted to match the colour of the radiator.



LUXURY BRASS RADIATOR WALL STAYS

These eye-catching and luxurious radiator wall stays add another matching feature to your cast iron radiator and is available in a wide choice of finishes to match your thermostatic or manual radiator valve choice.



Antique Brass

Antique Copper

Black Nickel

Brushed Nickel

Chrome

Old English Brass

Old English Pewter

Polished Brass

Polished Nickel

Air Vents

VENT VALVES ARE USED TO BLEED AIR FROM YOUR RADIATOR

All our cast iron radiators come with a brass bleed valve as standard. The Windsor bleed valves add an extra special touch to your cast iron radiator. They match our manual or thermostatic radiator valves as well as our custom finishes.

STANDARD

LUXURY



Antique Brass



Antique Copper



Black Nickel



Brushed Nickel



Chrome

Pipe Sleeve Kits

GET A STYLISH, SEAMLESS JOIN FROM FLOOR TO RADIATOR

Pipe sleeves and floor caps enable a smooth join from floor to radiator – a neat way to hide copper piping connections. As with our bush ends and valves, our pipe sleeves come in a range of stylish, decorative finishes.



Antique Brass



Antique Copper



Black Nickel



Brushed Nickel



Old English Brass



Old English Pewter



Polished Brass



Polished Chrome



Polished Nickel

DECORATIVE PIPE SLEEVE KITS

Our decorative radiator pipe sleeves and floor caps are especially designed to match perfectly with the Buckingham thermostatic radiator valve and the Buckingham manual radiator valve choice.



Burnished Brass



Graphite Grey

Bush Ends

ADD ORNATE BUSH ENDS FOR A LUXURIOUS FINISHING TOUCH TO YOUR RADIATOR

All our cast iron radiators come with standard cast iron bush ends.* However, if you want to add an opulent touch, we have a range of unique ornate cast iron bush ends.**

STANDARD



CHATSWORTH



HAMPTON



*The Hampton ornate cast iron radiator bush ends come as standard on the Shaftsbury and Piccadilly cast iron radiators.
**Not available on the Neo Georgian range.

A blue ornate radiator is the central focus, featuring intricate embossed floral and scrollwork patterns. It stands on a light-colored carpet. To the left, a blue pillar with a decorative base is visible. In the background, a window with a blue frame and wooden sill is partially seen. The radiator has a chrome TRV valve set with a wooden handle on the right side.

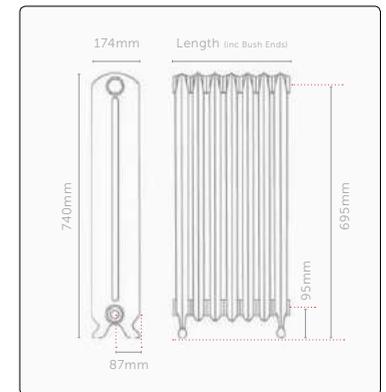
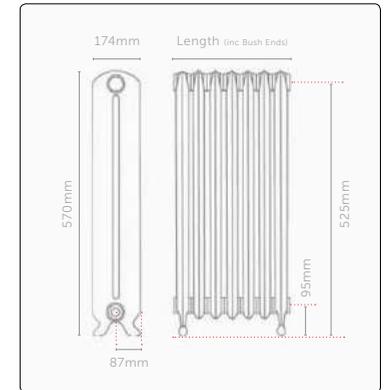
Oxford
Height 765 mm
Farrow & Ball – Stiffkey Blue
Belgravia Chrome TRV Valve Set
Chrome Pipe Sleeve Kit

570 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
BART-570-03	3	249	1131	331	21.12	5.10
BART-570-04	4	320	1508	442	28.16	6.80
BART-570-05	5	392	1885	552	35.20	8.50
BART-570-06	6	463	2262	663	42.24	10.20
BART-570-07	7	535	2639	773	49.28	11.90
BART-570-08	8	606	3016	884	56.32	13.60
BART-570-09	9	678	3393	994	63.36	15.30
BART-570-10	10	749	3770	1105	70.40	17.00
BART-570-11	11	821	4147	1215	77.44	18.70
BART-570-12	12	892	4524	1326	84.48	20.40
BART-570-13	13	964	4901	1436	91.52	22.10
BART-570-14	14	1035	5278	1547	98.56	23.80
BART-570-15	15	1107	5655	1657	105.60	25.50
BART-570-16	16	1178	6032	1768	112.64	27.20
BART-570-17	17	1250	6409	1878	119.68	28.90
BART-570-18	18	1321	6786	1989	126.72	30.60
BART-570-19	19	1393	7163	2099	133.76	32.30
BART-570-20	20	1464	7540	2210	140.80	34.00
BART-570-21	21	1536	7917	2320	147.84	35.70
BART-570-22	22	1607	8294	2431	154.88	37.40
BART-570-23	23	1679	8671	2541	161.92	39.10
BART-570-24	24	1750	9048	2652	168.96	40.80
BART-570-25	25	1822	9425	2762	176.00	42.50
BART-570-26	26	1893	9802	2873	183.04	44.20
BART-570-27	27	1965	10179	2983	190.08	45.90
BART-570-28	28	2036	10556	3094	197.12	47.60
BART-570-29	29	2108	10933	3204	204.16	49.30
BART-570-30	30	2179	11310	3315	211.20	51.00
BART-570-31	31	2251	11687	3425	218.24	52.70
BART-570-32	32	2322	12064	3536	225.28	54.40
BART-570-33	33	2394	12441	3646	232.32	56.10
BART-570-34	34	2465	12818	3757	239.36	57.80
BART-570-35	35	2537	13195	3867	246.40	59.50
BART-570-36	36	2608	13572	3978	253.44	61.20
BART-570-37	37	2680	13949	4088	260.48	62.90
BART-570-38	38	2751	14326	4199	267.52	64.60
BART-570-39	39	2823	14703	4309	274.56	66.30
BART-570-40	40	2894	15080	4420	281.60	68.00

740 mm

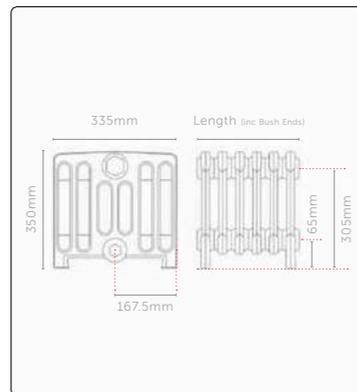
CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
BART-740-03	3	249	1677	492	28.98	6.30
BART-740-04	4	320	2236	655	38.64	8.40
BART-740-05	5	392	2795	819	48.30	10.50
BART-740-06	6	463	3354	983	57.96	12.60
BART-740-07	7	535	3913	1147	67.62	14.70
BART-740-08	8	606	4472	1311	77.28	16.80
BART-740-09	9	678	5031	1475	86.94	18.90
BART-740-10	10	749	5590	1638	96.60	21.00
BART-740-11	11	821	6149	1802	106.26	23.10
BART-740-12	12	892	6708	1966	115.92	25.20
BART-740-13	13	964	7267	2130	125.58	27.30
BART-740-14	14	1035	7826	2294	135.24	29.40
BART-740-15	15	1107	8385	2458	144.90	31.50
BART-740-16	16	1178	8944	2621	154.56	33.60
BART-740-17	17	1250	9503	2785	164.22	35.70
BART-740-18	18	1321	10062	2949	173.88	37.80
BART-740-19	19	1393	10621	3113	183.54	39.90
BART-740-20	20	1464	11180	3277	193.20	42.00
BART-740-21	21	1536	11739	3441	202.86	44.10
BART-740-22	22	1607	12298	3604	212.52	46.20
BART-740-23	23	1679	12857	3768	222.18	48.30
BART-740-24	24	1750	13416	3932	231.84	50.40
BART-740-25	25	1822	13975	4096	241.50	52.50
BART-740-26	26	1893	14534	4260	251.16	54.60
BART-740-27	27	1965	15093	4424	260.82	56.70
BART-740-28	28	2036	15652	4587	270.48	58.80
BART-740-29	29	2108	16211	4751	280.14	60.90
BART-740-30	30	2179	16770	4915	289.80	63.00
BART-740-31	31	2251	17329	5079	299.46	65.10
BART-740-32	32	2322	17888	5243	309.12	67.20
BART-740-33	33	2394	18447	5407	318.78	69.30
BART-740-34	34	2465	19006	5570	328.44	71.40
BART-740-35	35	2537	19565	5734	338.10	73.50
BART-740-36	36	2608	20124	5898	347.76	75.60
BART-740-37	37	2680	20683	6062	357.42	77.70
BART-740-38	38	2751	21242	6226	367.08	79.80
BART-740-39	39	2823	21801	6390	376.74	81.90
BART-740-40	40	2894	22360	6553	386.40	84.00



Maximum test pressure = 3.3 bar | Maximum working pressure = 2.5 bar. Lengths quoted are given in good faith. However, due to the nature of the manufacturing process tolerances can and should be expected. Quoted dimensions should therefore only be used as a guideline. Longer lengths are available on request.

350mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
CHUR-350-03	3	221	1194	350	22	3.30
CHUR-350-04	4	283	1592	467	29	4.40
CHUR-350-05	5	345	1990	583	36	5.50
CHUR-350-06	6	407	2388	700	43	6.60
CHUR-350-07	7	469	2786	817	50	7.70
CHUR-350-08	8	532	3184	933	58	8.80
CHUR-350-09	9	594	3582	1050	65	9.90
CHUR-350-10	10	656	3980	1166	72	11.00
CHUR-350-11	11	718	4378	1283	79	12.10
CHUR-350-12	12	780	4776	1400	86	13.20
CHUR-350-13	13	843	5174	1516	94	14.30
CHUR-350-14	14	905	5572	1633	101	15.40
CHUR-350-15	15	967	5970	1750	108	16.50
CHUR-350-16	16	1029	6368	1866	115	17.60
CHUR-350-17	17	1091	6766	1983	122	18.70
CHUR-350-18	18	1154	7164	2100	130	19.80
CHUR-350-19	19	1216	7562	2216	137	20.90
CHUR-350-20	20	1278	7960	2333	144	22.00
CHUR-350-21	21	1340	8358	2450	151	23.10
CHUR-350-22	22	1402	8756	2566	158	24.20
CHUR-350-23	23	1465	9154	2683	166	25.30
CHUR-350-24	24	1527	9552	2800	173	26.40
CHUR-350-25	25	1589	9950	2916	180	27.50
CHUR-350-26	26	1651	10348	3033	187	28.60
CHUR-350-27	27	1713	10746	3149	194	29.70
CHUR-350-28	28	1776	11144	3266	202	30.80
CHUR-350-29	29	1838	11542	3383	209	31.90
CHUR-350-30	30	1900	11940	3499	216	33.00
CHUR-350-31	31	1962	12338	3616	223	34.10
CHUR-350-32	32	2024	12736	3733	230	35.20
CHUR-350-33	33	2087	13134	3849	238	36.30
CHUR-350-34	34	2149	13532	3966	245	37.40
CHUR-350-35	35	2211	13930	4083	252	38.50
CHUR-350-36	36	2273	14328	4199	259	39.60
CHUR-350-37	37	2335	14726	4316	266	40.70
CHUR-350-38	38	2398	15124	4433	274	41.80
CHUR-350-39	39	2460	15522	4549	281	42.90
CHUR-350-40	40	2522	15920	4666	288	44.00



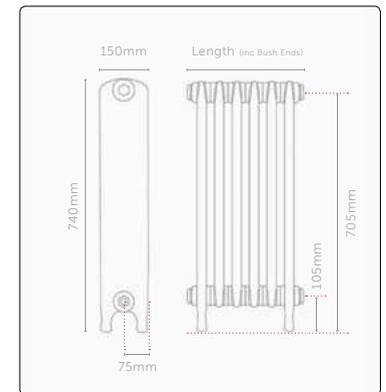
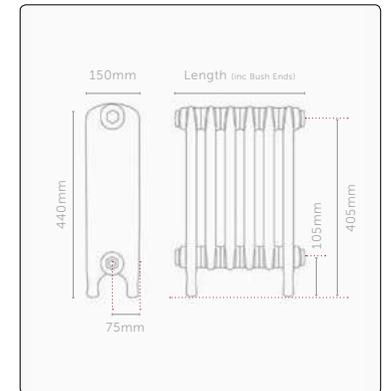
Maximum test pressure = 3.3 bar | Maximum working pressure = 2.5 bar. Lengths quoted are given in good faith. However, due to the nature of the manufacturing process tolerances can and should be expected. Quoted dimensions should therefore only be used as a guideline. Longer lengths are available on request.

440 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
CLAR-440-03	3	228	750	220	13	3.00
CLAR-440-04	4	293	1000	293	17	4.00
CLAR-440-05	5	358	1250	366	21	5.00
CLAR-440-06	6	423	1500	440	25	6.00
CLAR-440-07	7	488	1750	513	30	7.00
CLAR-440-08	8	552	2000	586	34	8.00
CLAR-440-09	9	617	2250	659	38	9.00
CLAR-440-10	10	682	2500	733	42	10.00
CLAR-440-11	11	747	2750	806	47	11.00
CLAR-440-12	12	812	3000	879	51	12.00
CLAR-440-13	13	876	3250	953	55	13.00
CLAR-440-14	14	941	3500	1026	59	14.00
CLAR-440-15	15	1006	3750	1099	64	15.00
CLAR-440-16	16	1071	4000	1172	68	16.00
CLAR-440-17	17	1136	4250	1246	72	17.00
CLAR-440-18	18	1200	4500	1319	76	18.00
CLAR-440-19	19	1265	4750	1392	81	19.00
CLAR-440-20	20	1330	5000	1465	85	20.00
CLAR-440-21	21	1395	5250	1539	89	21.00
CLAR-440-22	22	1460	5500	1612	93	22.00
CLAR-440-23	23	1524	5750	1685	98	23.00
CLAR-440-24	24	1589	6000	1758	102	24.00
CLAR-440-25	25	1654	6250	1832	106	25.00
CLAR-440-26	26	1719	6500	1905	110	26.00
CLAR-440-27	27	1784	6750	1978	115	27.00
CLAR-440-28	28	1848	7000	2052	119	28.00
CLAR-440-29	29	1913	7250	2125	123	29.00
CLAR-440-30	30	1978	7500	2198	127	30.00
CLAR-440-31	31	2043	7750	2271	131	31.00
CLAR-440-32	32	2108	8000	2345	136	32.00
CLAR-440-33	33	2172	8250	2418	140	33.00
CLAR-440-34	34	2237	8500	2491	144	34.00
CLAR-440-35	35	2302	8750	2564	148	35.00
CLAR-440-36	36	2367	9000	2638	153	36.00
CLAR-440-37	37	2432	9250	2711	157	37.00
CLAR-440-38	38	2496	9500	2784	161	38.00
CLAR-440-39	39	2561	9750	2858	165	39.00
CLAR-440-40	40	2626	10000	2931	170	40.00

740 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
CLAR-740-03	3	228	1275	374	25	5.10
CLAR-740-04	4	293	1700	498	34	6.80
CLAR-740-05	5	358	2125	623	42	8.50
CLAR-740-06	6	423	2550	747	51	10.20
CLAR-740-07	7	488	2975	872	59	11.90
CLAR-740-08	8	552	3400	996	68	13.60
CLAR-740-09	9	617	3825	1121	76	15.30
CLAR-740-10	10	682	4250	1246	85	17.00
CLAR-740-11	11	747	4675	1370	94	18.70
CLAR-740-12	12	812	5100	1495	102	20.40
CLAR-740-13	13	876	5525	1619	110	22.10
CLAR-740-14	14	941	5950	1744	119	23.80
CLAR-740-15	15	1006	6375	1868	127	25.50
CLAR-740-16	16	1071	6800	1993	136	27.20
CLAR-740-17	17	1136	7225	2118	144	28.90
CLAR-740-18	18	1200	7650	2242	153	30.60
CLAR-740-19	19	1265	8075	2367	161	32.30
CLAR-740-20	20	1330	8500	2491	170	34.00
CLAR-740-21	21	1395	8925	2616	178	35.70
CLAR-740-22	22	1460	9350	2740	187	37.40
CLAR-740-23	23	1524	9775	2865	195	39.10
CLAR-740-24	24	1589	10200	2989	204	40.80
CLAR-740-25	25	1654	10625	3114	212	42.50
CLAR-740-26	26	1719	11050	3239	221	44.20
CLAR-740-27	27	1784	11475	3363	229	45.90
CLAR-740-28	28	1848	11900	3488	237	47.60
CLAR-740-29	29	1913	12325	3612	246	49.30
CLAR-740-30	30	1978	12750	3737	254	51.00
CLAR-740-31	31	2043	13175	3861	263	52.70
CLAR-740-32	32	2108	13600	3986	271	54.40
CLAR-740-33	33	2172	14025	4110	280	56.10
CLAR-740-34	34	2237	14450	4235	288	57.80
CLAR-740-35	35	2302	14875	4360	297	59.50
CLAR-740-36	36	2367	15300	4484	305	61.20
CLAR-740-37	37	2432	15725	4609	314	62.90
CLAR-740-38	38	2496	16150	4733	322	64.60
CLAR-740-39	39	2561	16575	4858	331	66.30
CLAR-740-40	40	2626	17000	4982	339	68.00



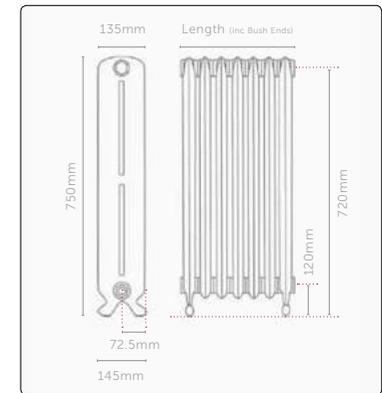
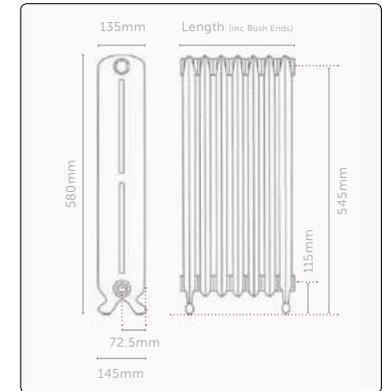
Maximum test pressure = 3.3 bar | Maximum working pressure = 2.5 bar. Lengths quoted are given in good faith. However, due to the nature of the manufacturing process tolerances can and should be expected. Quoted dimensions should therefore only be used as a guideline. Longer lengths are available on request.

580 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
KEN-580-03	3	247	894	262	17	3.60
KEN-580-04	4	318	1192	349	23	4.80
KEN-580-05	5	389	1490	437	29	6.00
KEN-580-06	6	460	1788	524	34	7.20
KEN-580-07	7	531	2086	611	40	8.40
KEN-580-08	8	602	2384	699	46	9.60
KEN-580-09	9	673	2682	786	51	10.80
KEN-580-10	10	744	2980	873	57	12.00
KEN-580-11	11	815	3278	961	63	13.20
KEN-580-12	12	886	3576	1048	68	14.40
KEN-580-13	13	957	3874	1135	74	15.60
KEN-580-14	14	1028	4172	1223	80	16.80
KEN-580-15	15	1099	4470	1310	86	18.00
KEN-580-16	16	1170	4768	1397	91	19.20
KEN-580-17	17	1241	5066	1485	97	20.40
KEN-580-18	18	1312	5364	1572	103	21.60
KEN-580-19	19	1383	5662	1659	108	22.80
KEN-580-20	20	1454	5960	1747	114	24.00
KEN-580-21	21	1525	6258	1834	120	25.20
KEN-580-22	22	1596	6556	1921	125	26.40
KEN-580-23	23	1667	6854	2009	131	27.60
KEN-580-24	24	1738	7152	2096	137	28.80
KEN-580-25	25	1809	7450	2183	143	30.00
KEN-580-26	26	1880	7748	2271	148	31.20
KEN-580-27	27	1951	8046	2358	154	32.40
KEN-580-28	28	2022	8344	2445	160	33.60
KEN-580-29	29	2093	8642	2533	165	34.80
KEN-580-30	30	2164	8940	2620	171	36.00
KEN-580-31	31	2235	9238	2708	177	37.20
KEN-580-32	32	2306	9536	2795	182	38.40
KEN-580-33	33	2377	9834	2882	188	39.60
KEN-580-34	34	2448	10132	2970	194	40.80
KEN-580-35	35	2519	10430	3057	200	42.00
KEN-580-36	36	2590	10728	3144	205	43.20
KEN-580-37	37	2661	11026	3232	211	44.40
KEN-580-38	38	2732	11324	3319	217	45.60
KEN-580-39	39	2803	11622	3406	222	46.80
KEN-580-40	40	2874	11920	3494	228	48.00

750 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
KEN-750-03	3	247	1160	340	20	4.50
KEN-750-04	4	318	1546	453	27	6.00
KEN-750-05	5	389	1933	566	34	7.50
KEN-750-06	6	460	2319	680	41	9.00
KEN-750-07	7	531	2706	793	47	10.50
KEN-750-08	8	602	3092	906	54	12.00
KEN-750-09	9	673	3479	1020	61	13.50
KEN-750-10	10	744	3865	1133	68	15.00
KEN-750-11	11	815	4252	1246	74	16.50
KEN-750-12	12	886	4638	1359	81	18.00
KEN-750-13	13	957	5025	1473	88	19.50
KEN-750-14	14	1028	5411	1586	95	21.00
KEN-750-15	15	1099	5798	1699	101	22.50
KEN-750-16	16	1170	6184	1812	108	24.00
KEN-750-17	17	1241	6571	1926	115	25.50
KEN-750-18	18	1312	6957	2039	122	27.00
KEN-750-19	19	1383	7344	2152	128	28.50
KEN-750-20	20	1454	7730	2266	135	30.00
KEN-750-21	21	1525	8117	2379	142	31.50
KEN-750-22	22	1596	8503	2492	149	33.00
KEN-750-23	23	1667	8890	2606	156	34.50
KEN-750-24	24	1738	9276	2719	162	36.00
KEN-750-25	25	1809	9663	2832	169	37.50
KEN-750-26	26	1880	10049	2945	176	39.00
KEN-750-27	27	1951	10436	3059	183	40.50
KEN-750-28	28	2022	10822	3172	189	42.00
KEN-750-29	29	2093	11209	3285	196	43.50
KEN-750-30	30	2164	11595	3398	203	45.00
KEN-750-31	31	2235	11982	3512	210	46.50
KEN-750-32	32	2306	12368	3625	216	48.00
KEN-750-33	33	2377	12755	3738	223	49.50
KEN-750-34	34	2448	13141	3851	230	51.00
KEN-750-35	35	2519	13528	3965	237	52.50
KEN-750-36	36	2590	13914	4078	243	54.00
KEN-750-37	37	2661	14301	4191	250	55.50
KEN-750-38	38	2732	14687	4305	257	57.00
KEN-750-39	39	2803	15074	4418	264	58.50
KEN-750-40	40	2874	15460	4531	270	60.00

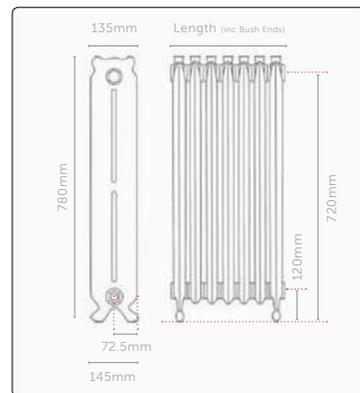


Maximum test pressure = 3.3 bar | Maximum working pressure = 2.5 bar. Lengths quoted are given in good faith. However, due to the nature of the manufacturing process tolerances can and should be expected. Quoted dimensions should therefore only be used as a guideline. Longer lengths are available on request.

Technical Data – Kensington

780 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
KEN-780-03	3	247	1190	349	22	4.50
KEN-780-04	4	318	1586	465	29	6.00
KEN-780-05	5	389	1983	581	36	7.50
KEN-780-06	6	460	2379	697	44	9.00
KEN-780-07	7	531	2776	814	51	10.50
KEN-780-08	8	602	3172	930	58	12.00
KEN-780-09	9	673	3569	1046	65	13.50
KEN-780-10	10	744	3965	1162	73	15.00
KEN-780-11	11	815	4362	1278	80	16.50
KEN-780-12	12	886	4758	1394	87	18.00
KEN-780-13	13	957	5155	1511	94	19.50
KEN-780-14	14	1028	5551	1627	102	21.00
KEN-780-15	15	1099	5948	1743	109	22.50
KEN-780-16	16	1170	6344	1859	116	24.00
KEN-780-17	17	1241	6741	1976	123	25.50
KEN-780-18	18	1312	7137	2092	131	27.00
KEN-780-19	19	1383	7534	2208	138	28.50
KEN-780-20	20	1454	7930	2324	145	30.00
KEN-780-21	21	1525	8327	2441	153	31.50
KEN-780-22	22	1596	8723	2557	160	33.00
KEN-780-23	23	1667	9120	2673	167	34.50
KEN-780-24	24	1738	9516	2789	174	36.00
KEN-780-25	25	1809	9913	2905	182	37.50
KEN-780-26	26	1880	10309	3021	189	39.00
KEN-780-27	27	1951	10706	3138	196	40.50
KEN-780-28	28	2022	11102	3254	203	42.00
KEN-780-29	29	2093	11499	3370	211	43.50
KEN-780-30	30	2164	11895	3486	218	45.00
KEN-780-31	31	2235	12292	3603	225	46.50
KEN-780-32	32	2306	12688	3719	232	48.00
KEN-780-33	33	2377	13085	3835	240	49.50
KEN-780-34	34	2448	13481	3951	247	51.00
KEN-780-35	35	2519	13878	4067	254	52.50
KEN-780-36	36	2590	14274	4183	261	54.00
KEN-780-37	37	2661	14671	4300	269	55.50
KEN-780-38	38	2732	15067	4416	276	57.00
KEN-780-39	39	2803	15464	4532	283	58.50
KEN-780-40	40	2874	15860	4648	290	60.00



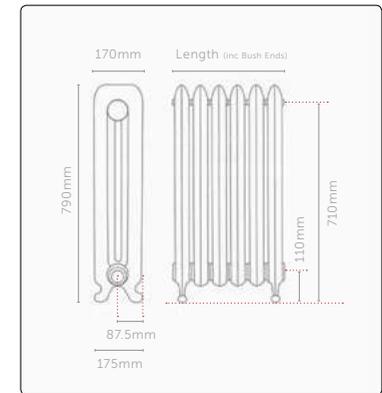
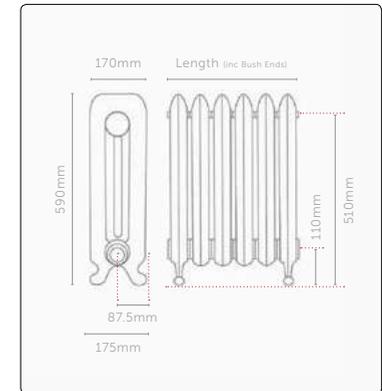
Maximum test pressure = 3.3 bar | Maximum working pressure = 2.5 bar. Lengths quoted are given in good faith. However, due to the nature of the manufacturing process tolerances can and should be expected. Quoted dimensions should therefore only be used as a guideline. Longer lengths are available on request.

590 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
MONT-590-03	3	249	1026	301	24	4.50
MONT-590-04	4	320	1368	401	32	6.00
MONT-590-05	5	392	1710	501	40	7.50
MONT-590-06	6	464	2052	601	49	9.00
MONT-590-07	7	535	2394	702	57	10.50
MONT-590-08	8	607	2736	802	65	12.00
MONT-590-09	9	678	3078	902	73	13.50
MONT-590-10	10	750	3420	1002	81	15.00
MONT-590-11	11	822	3762	1103	89	16.50
MONT-590-12	12	893	4104	1203	97	18.00
MONT-590-13	13	965	4446	1303	105	19.50
MONT-590-14	14	1036	4788	1403	113	21.00
MONT-590-15	15	1108	5130	1504	121	22.50
MONT-590-16	16	1180	5472	1604	129	24.00
MONT-590-17	17	1251	5814	1704	137	25.50
MONT-590-18	18	1323	6156	1804	145	27.00
MONT-590-19	19	1394	6498	1904	154	28.50
MONT-590-20	20	1466	6840	2005	162	30.00
MONT-590-21	21	1538	7182	2105	170	31.50
MONT-590-22	22	1609	7524	2205	178	33.00
MONT-590-23	23	1681	7866	2305	186	34.50
MONT-590-24	24	1752	8208	2406	194	36.00
MONT-590-25	25	1824	8550	2506	202	37.50
MONT-590-26	26	1896	8892	2606	210	39.00
MONT-590-27	27	1967	9234	2706	218	40.50
MONT-590-28	28	2039	9576	2807	226	42.00
MONT-590-29	29	2110	9918	2907	234	43.50
MONT-590-30	30	2182	10260	3007	242	45.00
MONT-590-31	31	2254	10602	3107	251	46.50
MONT-590-32	32	2325	10944	3208	259	48.00
MONT-590-33	33	2397	11286	3308	267	49.50
MONT-590-34	34	2468	11628	3408	275	51.00
MONT-590-35	35	2540	11970	3508	283	52.50
MONT-590-36	36	2612	12312	3608	291	54.00
MONT-590-37	37	2683	12654	3709	299	55.50
MONT-590-38	38	2755	12996	3809	307	57.00
MONT-590-39	39	2826	13338	3909	315	58.50
MONT-590-40	40	2898	13680	4009	323	60.00

790 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
MONT-790-03	3	247	1710	501	32	8.40
MONT-790-04	4	318	2280	668	43	8.40
MONT-790-05	5	389	2850	835	53	10.50
MONT-790-06	6	460	3420	1002	64	12.60
MONT-790-07	7	531	3990	1169	75	14.70
MONT-790-08	8	602	4560	1336	85	16.80
MONT-790-09	9	673	5130	1504	96	18.90
MONT-790-10	10	744	5700	1671	106	21.00
MONT-790-11	11	815	6270	1838	117	23.10
MONT-790-12	12	886	6840	2005	128	25.20
MONT-790-13	13	957	7410	2172	138	27.30
MONT-790-14	14	1028	7980	2339	149	29.40
MONT-790-15	15	1099	8550	2506	160	31.50
MONT-790-16	16	1170	9120	2673	170	33.60
MONT-790-17	17	1241	9690	2840	181	35.70
MONT-790-18	18	1312	10260	3007	192	37.80
MONT-790-19	19	1383	10830	3174	202	39.90
MONT-790-20	20	1454	11400	3341	213	42.00
MONT-790-21	21	1525	11970	3508	223	44.10
MONT-790-22	22	1596	12540	3675	234	46.20
MONT-790-23	23	1667	13110	3842	245	48.30
MONT-790-24	24	1738	13680	4009	255	50.40
MONT-790-25	25	1809	14250	4176	266	52.50
MONT-790-26	26	1880	14820	4343	277	54.60
MONT-790-27	27	1951	15390	4511	287	56.70
MONT-790-28	28	2022	15960	4678	298	58.80
MONT-790-29	29	2093	16530	4845	309	60.90
MONT-790-30	30	2164	17100	5012	319	63.00
MONT-790-31	31	2235	17670	5179	330	65.10
MONT-790-32	32	2306	18240	5346	341	67.20
MONT-790-33	33	2377	18810	5513	351	69.30
MONT-790-34	34	2448	19380	5680	362	71.40
MONT-790-35	35	2519	19950	5847	372	73.50
MONT-790-36	36	2590	20520	6014	383	75.60
MONT-790-37	37	2661	21090	6181	394	77.70
MONT-790-38	38	2732	21660	6348	404	79.80
MONT-790-39	39	2803	22230	6515	415	81.90
MONT-790-40	40	2874	22800	6682	426	84.00



Maximum test pressure = 3.3 bar | Maximum working pressure = 2.5 bar. Lengths quoted are given in good faith. However, due to the nature of the manufacturing process tolerances can and should be expected. Quoted dimensions should therefore only be used as a guideline. Longer lengths are available on request.

Technical Data – Neo Georgian 2 column

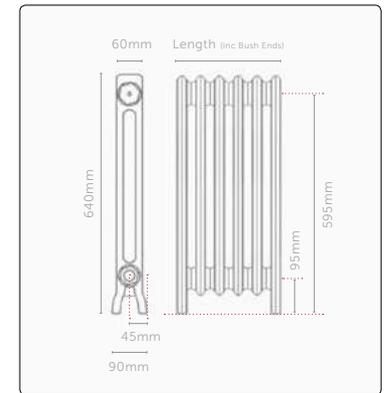
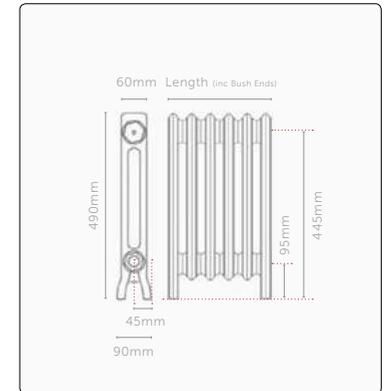
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490 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
GEO2-490-03	3	208	420	123	8	1.08
GEO2-490-04	4	269	560	164	10	1.44
GEO2-490-05	5	330	699	205	13	1.80
GEO2-490-06	6	391	839	246	16	2.16
GEO2-490-07	7	452	979	287	18	2.52
GEO2-490-08	8	512	1119	328	21	2.88
GEO2-490-09	9	573	1259	369	23	3.24
GEO2-490-10	10	634	1399	410	26	3.60
GEO2-490-11	11	695	1539	451	29	3.96
GEO2-490-12	12	756	1679	492	31	4.32
GEO2-490-13	13	816	1819	533	34	4.68
GEO2-490-14	14	877	1958	574	36	5.04
GEO2-490-15	15	938	2098	615	39	5.40
GEO2-490-16	16	999	2238	656	42	5.76
GEO2-490-17	17	1060	2378	697	44	6.12
GEO2-490-18	18	1120	2518	738	47	6.48
GEO2-490-19	19	1181	2658	779	49	6.84
GEO2-490-20	20	1242	2798	820	52	7.20
GEO2-490-21	21	1303	2938	861	55	7.56
GEO2-490-22	22	1364	3078	902	57	7.92
GEO2-490-23	23	1424	3218	943	60	8.28
GEO2-490-24	24	1485	3357	984	62	8.64
GEO2-490-25	25	1546	3497	1025	65	9.00
GEO2-490-26	26	1607	3637	1066	68	9.36
GEO2-490-27	27	1668	3777	1107	70	9.72
GEO2-490-28	28	1728	3917	1148	73	10.08
GEO2-490-29	29	1789	4057	1189	75	10.44
GEO2-490-30	30	1850	4197	1230	78	10.80
GEO2-490-31	31	1911	4337	1271	81	11.16
GEO2-490-32	32	1972	4477	1312	83	11.52
GEO2-490-33	33	2032	4616	1353	86	11.88
GEO2-490-34	34	2093	4756	1394	88	12.24
GEO2-490-35	35	2154	4896	1435	91	12.60
GEO2-490-36	36	2215	5036	1476	94	12.96
GEO2-490-37	37	2276	5176	1517	96	13.32
GEO2-490-38	38	2336	5316	1558	99	13.68
GEO2-490-39	39	2397	5456	1599	101	14.04
GEO2-490-40	40	2458	5596	1640	104	14.40

640 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
GEO2-640-03	3	208	471	138	10	1.44
GEO2-640-04	4	269	628	184	14	1.92
GEO2-640-05	5	330	785	230	17	2.40
GEO2-640-06	6	391	942	276	21	2.88
GEO2-640-07	7	452	1099	322	24	3.36
GEO2-640-08	8	512	1256	368	27	3.84
GEO2-640-09	9	573	1413	414	31	4.32
GEO2-640-10	10	634	1570	460	34	4.80
GEO2-640-11	11	695	1726	506	38	5.28
GEO2-640-12	12	756	1883	552	41	5.76
GEO2-640-13	13	816	2040	598	44	6.24
GEO2-640-14	14	877	2197	644	48	6.72
GEO2-640-15	15	938	2354	690	51	7.20
GEO2-640-16	16	999	2511	736	55	7.68
GEO2-640-17	17	1060	2668	782	58	8.16
GEO2-640-18	18	1120	2825	828	61	8.64
GEO2-640-19	19	1181	2982	874	65	9.12
GEO2-640-20	20	1242	3139	920	68	9.60
GEO2-640-21	21	1303	3296	966	72	10.08
GEO2-640-22	22	1364	3453	1012	75	10.56
GEO2-640-23	23	1424	3610	1058	78	11.04
GEO2-640-24	24	1485	3767	1104	82	11.52
GEO2-640-25	25	1546	3924	1150	85	12.00
GEO2-640-26	26	1607	4081	1196	89	12.48
GEO2-640-27	27	1668	4238	1242	92	12.96
GEO2-640-28	28	1728	4395	1288	96	13.44
GEO2-640-29	29	1789	4552	1334	99	13.92
GEO2-640-30	30	1850	4709	1380	102	14.40
GEO2-640-31	31	1911	4866	1426	106	14.88
GEO2-640-32	32	1972	5022	1472	109	15.36
GEO2-640-33	33	2032	5179	1518	113	15.84
GEO2-640-34	34	2093	5336	1564	116	16.32
GEO2-640-35	35	2154	5493	1610	119	16.80
GEO2-640-36	36	2215	5650	1656	123	17.28
GEO2-640-37	37	2276	5807	1702	126	17.76
GEO2-640-38	38	2336	5964	1748	130	18.24
GEO2-640-39	39	2397	6121	1794	133	18.72
GEO2-640-40	40	2458	6278	1840	136	19.20



Maximum test pressure = 7.8 bar | Maximum working pressure = 6.0 bar. Lengths quoted are given in good faith. However, due to the nature of the manufacturing process tolerances can and should be expected. Quoted dimensions should therefore only be used as a guideline. Longer lengths are available on request.

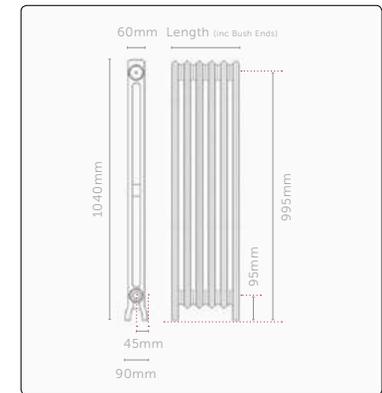
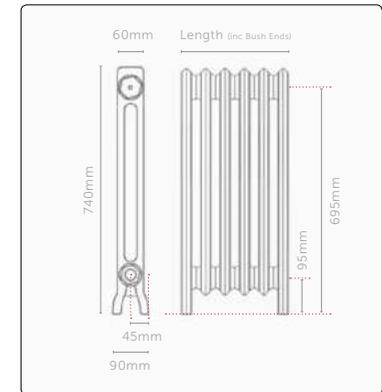
Technical Data – Neo Georgian 2 column

740 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
GEO2-740-03	3	208	635	186	12	1.68
GEO2-740-04	4	269	846	248	15	2.24
GEO2-740-05	5	330	1058	310	19	2.80
GEO2-740-06	6	391	1269	372	23	3.36
GEO2-740-07	7	452	1481	434	27	3.92
GEO2-740-08	8	512	1692	496	31	4.48
GEO2-740-09	9	573	1904	558	34	5.04
GEO2-740-10	10	634	2115	620	38	5.60
GEO2-740-11	11	695	2327	682	42	6.16
GEO2-740-12	12	756	2539	744	46	6.72
GEO2-740-13	13	816	2750	806	50	7.28
GEO2-740-14	14	877	2962	868	54	7.84
GEO2-740-15	15	938	3173	930	57	8.40
GEO2-740-16	16	999	3385	992	61	8.96
GEO2-740-17	17	1060	3596	1054	65	9.52
GEO2-740-18	18	1120	3808	1116	69	10.08
GEO2-740-19	19	1181	4019	1178	73	10.64
GEO2-740-20	20	1242	4231	1240	76	11.20
GEO2-740-21	21	1303	4442	1302	80	11.76
GEO2-740-22	22	1364	4654	1364	84	12.32
GEO2-740-23	23	1424	4866	1426	88	12.88
GEO2-740-24	24	1485	5077	1488	92	13.44
GEO2-740-25	25	1546	5289	1550	96	14.00
GEO2-740-26	26	1607	5500	1612	99	14.56
GEO2-740-27	27	1668	5712	1674	103	15.12
GEO2-740-28	28	1728	5923	1736	107	15.68
GEO2-740-29	29	1789	6135	1798	111	16.24
GEO2-740-30	30	1850	6346	1860	115	16.80
GEO2-740-31	31	1911	6558	1922	118	17.36
GEO2-740-32	32	1972	6769	1984	122	17.92
GEO2-740-33	33	2032	6981	2046	126	18.48
GEO2-740-34	34	2093	7192	2108	130	19.04
GEO2-740-35	35	2154	7404	2170	134	19.60
GEO2-740-36	36	2215	7616	2232	138	20.16
GEO2-740-37	37	2276	7827	2294	141	20.72
GEO2-740-38	38	2336	8039	2356	145	21.28
GEO2-740-39	39	2397	8250	2418	149	21.84
GEO2-740-40	40	2458	8462	2480	153	22.40

1040 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
GEO2-1040-03	3	208	757	222	16	2.40
GEO2-1040-04	4	269	1010	296	21	3.20
GEO2-1040-05	5	330	1262	370	26	4.00
GEO2-1040-06	6	391	1515	444	31	4.80
GEO2-1040-07	7	452	1767	518	36	5.60
GEO2-1040-08	8	512	2020	592	41	6.40
GEO2-1040-09	9	573	2272	666	46	7.20
GEO2-1040-10	10	634	2525	740	52	8.00
GEO2-1040-11	11	695	2777	814	57	8.80
GEO2-1040-12	12	756	3030	888	62	9.60
GEO2-1040-13	13	816	3282	962	67	10.40
GEO2-1040-14	14	877	3535	1036	72	11.20
GEO2-1040-15	15	938	3788	1110	77	12.00
GEO2-1040-16	16	999	4040	1184	82	12.80
GEO2-1040-17	17	1060	4292	1258	88	13.60
GEO2-1040-18	18	1120	4545	1332	93	14.40
GEO2-1040-19	19	1181	4797	1406	98	15.20
GEO2-1040-20	20	1242	5050	1480	103	16.00
GEO2-1040-21	21	1303	5302	1554	108	16.80
GEO2-1040-22	22	1364	5555	1628	113	17.60
GEO2-1040-23	23	1424	5807	1702	119	18.40
GEO2-1040-24	24	1485	6060	1776	124	19.20
GEO2-1040-25	25	1546	6312	1850	129	20.00
GEO2-1040-26	26	1607	6565	1924	134	20.80
GEO2-1040-27	27	1668	6817	1998	139	21.60
GEO2-1040-28	28	1728	7070	2072	144	22.40
GEO2-1040-29	29	1789	7322	2146	149	23.20
GEO2-1040-30	30	1850	7575	2220	155	24.00
GEO2-1040-31	31	1911	7827	2294	160	24.80
GEO2-1040-32	32	1972	8080	2368	165	25.60
GEO2-1040-33	33	2032	8332	2442	170	26.40
GEO2-1040-34	34	2093	8585	2516	175	27.20
GEO2-1040-35	35	2154	8837	2590	180	28.00
GEO2-1040-36	36	2215	9090	2664	185	28.80
GEO2-1040-37	37	2276	9342	2738	191	29.60
GEO2-1040-38	38	2336	9595	2812	196	30.40
GEO2-1040-39	39	2397	9847	2886	201	31.20
GEO2-1040-40	40	2458	10100	2960	206	32.00



Maximum test pressure = 7.8 bar | Maximum working pressure = 6.0 bar. Lengths quoted are given in good faith. However, due to the nature of the manufacturing process tolerances can and should be expected. Quoted dimensions should therefore only be used as a guideline. Longer lengths are available on request.

Technical Data – Neo Georgian 4 column

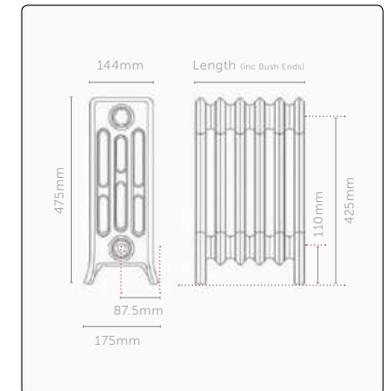
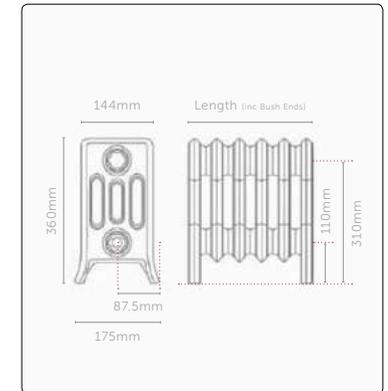
See Page 20

360 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
GEO4-360-03	3	208	440	129	10	1.05
GEO4-360-04	4	269	587	172	14	1.40
GEO4-360-05	5	330	734	215	17	1.75
GEO4-360-06	6	391	880	258	21	2.10
GEO4-360-07	7	452	1027	301	24	2.45
GEO4-360-08	8	512	1174	344	28	2.80
GEO4-360-09	9	573	1320	387	31	3.15
GEO4-360-10	10	634	1467	430	34	3.50
GEO4-360-11	11	695	1614	473	38	3.85
GEO4-360-12	12	756	1761	516	41	4.20
GEO4-360-13	13	816	1907	559	45	4.55
GEO4-360-14	14	877	2054	602	48	4.90
GEO4-360-15	15	938	2201	645	52	5.25
GEO4-360-16	16	999	2347	688	55	5.60
GEO4-360-17	17	1060	2494	731	59	5.95
GEO4-360-18	18	1120	2641	774	62	6.30
GEO4-360-19	19	1181	2788	817	65	6.65
GEO4-360-20	20	1242	2934	860	69	7.00
GEO4-360-21	21	1303	3081	903	72	7.35
GEO4-360-22	22	1364	3228	946	76	7.70
GEO4-360-23	23	1424	3374	989	79	8.05
GEO4-360-24	24	1485	3521	1032	83	8.40
GEO4-360-25	25	1546	3668	1075	86	8.75
GEO4-360-26	26	1607	3815	1118	89	9.10
GEO4-360-27	27	1668	3961	1161	93	9.45
GEO4-360-28	28	1728	4108	1204	96	9.80
GEO4-360-29	29	1789	4255	1247	100	10.15
GEO4-360-30	30	1850	4401	1290	103	10.50
GEO4-360-31	31	1911	4548	1333	107	10.85
GEO4-360-32	32	1972	4695	1376	110	11.20
GEO4-360-33	33	2032	4842	1419	114	11.55
GEO4-360-34	34	2093	4988	1462	117	11.90
GEO4-360-35	35	2154	5135	1505	120	12.25
GEO4-360-36	36	2215	5282	1548	124	12.60
GEO4-360-37	37	2276	5428	1591	127	12.95
GEO4-360-38	38	2336	5575	1634	131	13.30
GEO4-360-39	39	2397	5722	1677	134	13.65
GEO4-360-40	40	2458	5869	1720	138	14.00

475 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
GEO4-475-03	3	208	665	195	13	1.53
GEO4-475-04	4	269	887	260	17	2.04
GEO4-475-05	5	330	1109	325	21	2.55
GEO4-475-06	6	391	1331	390	25	3.06
GEO4-475-07	7	452	1552	455	29	3.57
GEO4-475-08	8	512	1774	520	34	4.08
GEO4-475-09	9	573	1996	585	38	4.59
GEO4-475-10	10	634	2218	650	42	5.10
GEO4-475-11	11	695	2440	715	46	5.61
GEO4-475-12	12	756	2661	780	50	6.12
GEO4-475-13	13	816	2883	845	55	6.63
GEO4-475-14	14	877	3105	910	59	7.14
GEO4-475-15	15	938	3327	975	63	7.65
GEO4-475-16	16	999	3548	1040	67	8.16
GEO4-475-17	17	1060	3770	1105	71	8.67
GEO4-475-18	18	1120	3992	1170	75	9.18
GEO4-475-19	19	1181	4214	1235	80	9.69
GEO4-475-20	20	1242	4436	1300	84	10.20
GEO4-475-21	21	1303	4657	1365	88	10.71
GEO4-475-22	22	1364	4879	1430	92	11.22
GEO4-475-23	23	1424	5101	1495	96	11.73
GEO4-475-24	24	1485	5323	1560	101	12.24
GEO4-475-25	25	1546	5545	1625	105	12.75
GEO4-475-26	26	1607	5766	1690	109	13.26
GEO4-475-27	27	1668	5988	1755	113	13.77
GEO4-475-28	28	1728	6210	1820	117	14.28
GEO4-475-29	29	1789	6432	1885	122	14.79
GEO4-475-30	30	1850	6653	1950	126	15.30
GEO4-475-31	31	1911	6875	2015	130	15.81
GEO4-475-32	32	1972	7097	2080	134	16.32
GEO4-475-33	33	2032	7319	2145	138	16.83
GEO4-475-34	34	2093	7541	2210	143	17.34
GEO4-475-35	35	2154	7762	2275	147	17.85
GEO4-475-36	36	2215	7984	2340	151	18.36
GEO4-475-37	37	2276	8206	2405	155	18.87
GEO4-475-38	38	2336	8428	2470	159	19.38
GEO4-475-39	39	2397	8649	2535	163	19.89
GEO4-475-40	40	2458	8871	2600	168	20.40



Maximum test pressure = 7.8 bar | Maximum working pressure = 6.0 bar. Lengths quoted are given in good faith. However, due to the nature of the manufacturing process tolerances can and should be expected. Quoted dimensions should therefore only be used as a guideline. Longer lengths are available on request.

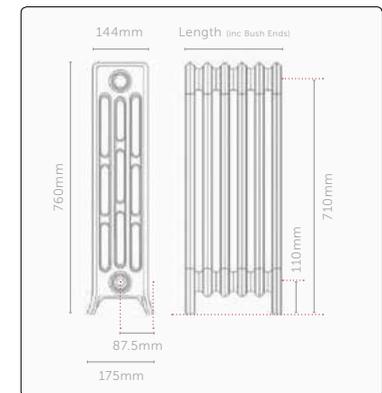
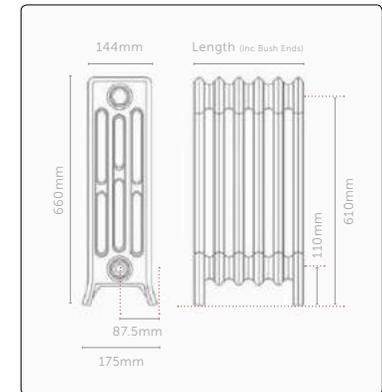
Technical Data – Neo Georgian 4 column

660 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
GEO4-660-03	3	208	952	279	17	2.55
GEO4-660-04	4	269	1269	372	22	3.40
GEO4-660-05	5	330	1587	465	28	4.25
GEO4-660-06	6	391	1904	558	33	5.10
GEO4-660-07	7	452	2221	651	39	5.95
GEO4-660-08	8	512	2539	744	44	6.80
GEO4-660-09	9	573	2856	837	50	7.65
GEO4-660-10	10	634	3173	930	56	8.50
GEO4-660-11	11	695	3490	1023	61	9.35
GEO4-660-12	12	756	3808	1116	67	10.20
GEO4-660-13	13	816	4125	1209	72	11.05
GEO4-660-14	14	877	4442	1302	78	11.90
GEO4-660-15	15	938	4760	1395	83	12.75
GEO4-660-16	16	999	5077	1488	89	13.60
GEO4-660-17	17	1060	5394	1581	94	14.45
GEO4-660-18	18	1120	5712	1674	100	15.30
GEO4-660-19	19	1181	6029	1767	106	16.15
GEO4-660-20	20	1242	6346	1860	111	17.00
GEO4-660-21	21	1303	6664	1953	117	17.85
GEO4-660-22	22	1364	6981	2046	122	18.70
GEO4-660-23	23	1424	7298	2139	128	19.55
GEO4-660-24	24	1485	7616	2232	133	20.40
GEO4-660-25	25	1546	7933	2325	139	21.25
GEO4-660-26	26	1607	8250	2418	144	22.10
GEO4-660-27	27	1668	8568	2511	150	22.95
GEO4-660-28	28	1728	8885	2604	155	23.80
GEO4-660-29	29	1789	9202	2697	161	24.65
GEO4-660-30	30	1850	9519	2790	167	25.50
GEO4-660-31	31	1911	9837	2883	172	26.35
GEO4-660-32	32	1972	10154	2976	178	27.20
GEO4-660-33	33	2032	10471	3069	183	28.05
GEO4-660-34	34	2093	10789	3162	189	28.90
GEO4-660-35	35	2154	11106	3255	194	29.75
GEO4-660-36	36	2215	11423	3348	200	30.60
GEO4-660-37	37	2276	11741	3441	205	31.45
GEO4-660-38	38	2336	12058	3534	211	32.30
GEO4-660-39	39	2397	12375	3627	217	33.15
GEO4-660-40	40	2458	12693	3720	222	34.00

760 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
GEO4-760-03	3	208	1105	324	19	2.55
GEO4-760-04	4	269	1474	432	25	3.40
GEO4-760-05	5	330	1842	540	31	4.25
GEO4-760-06	6	391	2211	648	37	5.10
GEO4-760-07	7	452	2579	756	44	5.95
GEO4-760-08	8	512	2948	864	50	6.80
GEO4-760-09	9	573	3316	972	56	7.65
GEO4-760-10	10	634	3685	1080	62	8.50
GEO4-760-11	11	695	4053	1188	68	9.35
GEO4-760-12	12	756	4422	1296	75	10.20
GEO4-760-13	13	816	4790	1404	81	11.05
GEO4-760-14	14	877	5159	1512	87	11.90
GEO4-760-15	15	938	5527	1620	93	12.75
GEO4-760-16	16	999	5896	1728	100	13.60
GEO4-760-17	17	1060	6264	1836	106	14.45
GEO4-760-18	18	1120	6633	1944	112	15.30
GEO4-760-19	19	1181	7001	2052	118	16.15
GEO4-760-20	20	1242	7370	2160	124	17.00
GEO4-760-21	21	1303	7738	2268	131	17.85
GEO4-760-22	22	1364	8107	2376	137	18.70
GEO4-760-23	23	1424	8475	2484	143	19.55
GEO4-760-24	24	1485	8844	2592	149	20.40
GEO4-760-25	25	1546	9212	2700	156	21.25
GEO4-760-26	26	1607	9581	2808	162	22.10
GEO4-760-27	27	1668	9949	2916	168	22.95
GEO4-760-28	28	1728	10318	3024	174	23.80
GEO4-760-29	29	1789	10686	3132	180	24.65
GEO4-760-30	30	1850	11055	3240	187	25.50
GEO4-760-31	31	1911	11423	3348	193	26.35
GEO4-760-32	32	1972	11792	3456	199	27.20
GEO4-760-33	33	2032	12160	3564	205	28.05
GEO4-760-34	34	2093	12529	3672	211	28.90
GEO4-760-35	35	2154	12897	3780	218	29.75
GEO4-760-36	36	2215	13266	3888	224	30.60
GEO4-760-37	37	2276	13634	3996	230	31.45
GEO4-760-38	38	2336	14003	4104	236	32.30
GEO4-760-39	39	2397	14371	4212	243	33.15
GEO4-760-40	40	2458	14740	4320	249	34.00

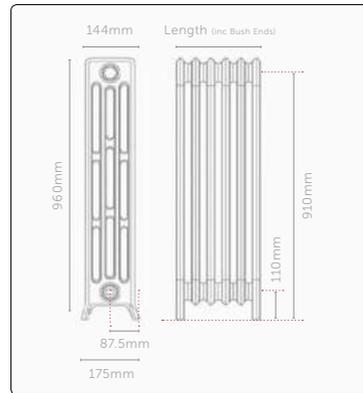


Maximum test pressure = 7.8 bar | Maximum working pressure = 6.0 bar. Lengths quoted are given in good faith. However, due to the nature of the manufacturing process tolerances can and should be expected. Quoted dimensions should therefore only be used as a guideline. Longer lengths are available on request.

Technical Data – Neo Georgian 4 column

960 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
GEO4-960-03	3	208	1423	417	24	3.30
GEO4-960-04	4	269	1897	556	31	4.40
GEO4-960-05	5	330	2371	695	39	5.50
GEO4-960-06	6	391	2846	834	47	6.60
GEO4-960-07	7	452	3320	973	55	7.70
GEO4-960-08	8	512	3794	1112	63	8.80
GEO4-960-09	9	573	4268	1251	71	9.90
GEO4-960-10	10	634	4743	1390	79	11.00
GEO4-960-11	11	695	5217	1529	86	12.10
GEO4-960-12	12	756	5691	1668	94	13.20
GEO4-960-13	13	816	6165	1807	102	14.30
GEO4-960-14	14	877	6640	1946	110	15.40
GEO4-960-15	15	938	7114	2085	118	16.50
GEO4-960-16	16	999	7588	2224	126	17.60
GEO4-960-17	17	1060	8063	2363	133	18.70
GEO4-960-18	18	1120	8537	2502	141	19.80
GEO4-960-19	19	1181	9011	2641	149	20.90
GEO4-960-20	20	1242	9485	2780	157	22.00
GEO4-960-21	21	1303	9960	2919	165	23.10
GEO4-960-22	22	1364	10434	3058	173	24.20
GEO4-960-23	23	1424	10908	3197	181	25.30
GEO4-960-24	24	1485	11382	3336	188	26.40
GEO4-960-25	25	1546	11857	3475	196	27.50
GEO4-960-26	26	1607	12331	3614	204	28.60
GEO4-960-27	27	1668	12805	3753	212	29.70
GEO4-960-28	28	1728	13280	3892	220	30.80
GEO4-960-29	29	1789	13754	4031	228	31.90
GEO4-960-30	30	1850	14228	4170	236	33.00
GEO4-960-31	31	1911	14702	4309	243	34.10
GEO4-960-32	32	1972	15177	4448	251	35.20
GEO4-960-33	33	2032	15651	4587	259	36.30
GEO4-960-34	34	2093	16125	4726	267	37.40
GEO4-960-35	35	2154	16599	4865	275	38.50
GEO4-960-36	36	2215	17074	5004	283	39.60
GEO4-960-37	37	2276	17548	5143	290	40.70
GEO4-960-38	38	2336	18022	5282	298	41.80
GEO4-960-39	39	2397	18496	5421	306	42.90
GEO4-960-40	40	2458	18971	5560	314	44.00



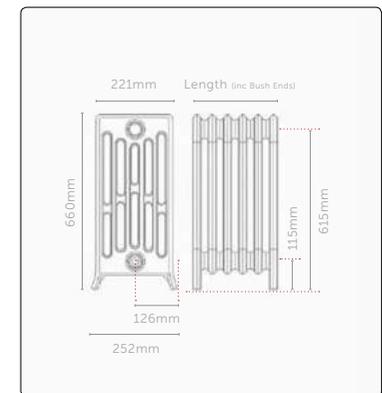
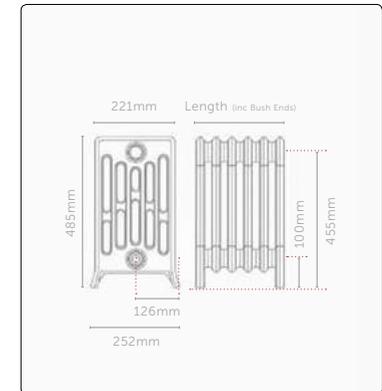
Maximum test pressure = 7.8 bar | Maximum working pressure = 6.0 bar. Lengths quoted are given in good faith. However, due to the nature of the manufacturing process tolerances can and should be expected. Quoted dimensions should therefore only be used as a guideline. Longer lengths are available on request.

485 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
GEO6-485-03	3	208	972	285	25	3.60
GEO6-485-04	4	269	1297	380	33	4.80
GEO6-485-05	5	330	1621	475	42	6.00
GEO6-485-06	6	391	1945	570	50	7.20
GEO6-485-07	7	452	2269	665	58	8.40
GEO6-485-08	8	512	2593	760	67	9.60
GEO6-485-09	9	573	2917	855	75	10.80
GEO6-485-10	10	634	3241	950	84	12.00
GEO6-485-11	11	695	3566	1045	92	13.20
GEO6-485-12	12	756	3890	1140	100	14.40
GEO6-485-13	13	816	4214	1235	109	15.60
GEO6-485-14	14	877	4538	1330	117	16.80
GEO6-485-15	15	938	4862	1425	125	18.00
GEO6-485-16	16	999	5186	1520	134	19.20
GEO6-485-17	17	1060	5510	1615	142	20.40
GEO6-485-18	18	1120	5835	1710	150	21.60
GEO6-485-19	19	1181	6159	1805	159	22.80
GEO6-485-20	20	1242	6483	1900	167	24.00
GEO6-485-21	21	1303	6807	1995	175	25.20
GEO6-485-22	22	1364	7131	2090	184	26.40
GEO6-485-23	23	1424	7455	2185	192	27.60
GEO6-485-24	24	1485	7779	2280	200	28.80
GEO6-485-25	25	1546	8104	2375	209	30.00
GEO6-485-26	26	1607	8428	2470	217	31.20
GEO6-485-27	27	1668	8752	2565	225	32.40
GEO6-485-28	28	1728	9076	2660	234	33.60
GEO6-485-29	29	1789	9400	2755	242	34.80
GEO6-485-30	30	1850	9724	2850	251	36.00
GEO6-485-31	31	1911	10048	2945	259	37.20
GEO6-485-32	32	1972	10372	3040	267	38.40
GEO6-485-33	33	2032	10697	3135	276	39.60
GEO6-485-34	34	2093	11021	3230	284	40.80
GEO6-485-35	35	2154	11345	3325	292	42.00
GEO6-485-36	36	2215	11669	3420	301	43.20
GEO6-485-37	37	2276	11993	3515	309	44.40
GEO6-485-38	38	2336	12317	3610	317	45.60
GEO6-485-39	39	2397	12641	3705	326	46.80
GEO6-485-40	40	2458	12966	3800	334	48.00

660 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
GEO6-660-03	3	208	1361	399	29	4.20
GEO6-660-04	4	269	1815	532	38	5.60
GEO6-660-05	5	330	2269	665	48	7.00
GEO6-660-06	6	391	2723	798	58	8.40
GEO6-660-07	7	452	3177	931	67	9.80
GEO6-660-08	8	512	3630	1064	77	11.20
GEO6-660-09	9	573	4084	1197	86	12.60
GEO6-660-10	10	634	4538	1330	96	14.00
GEO6-660-11	11	695	4992	1463	105	15.40
GEO6-660-12	12	756	5446	1596	115	16.80
GEO6-660-13	13	816	5899	1729	125	18.20
GEO6-660-14	14	877	6353	1862	134	19.60
GEO6-660-15	15	938	6807	1995	144	21.00
GEO6-660-16	16	999	7261	2128	153	22.40
GEO6-660-17	17	1060	7715	2261	163	23.80
GEO6-660-18	18	1120	8168	2394	173	25.20
GEO6-660-19	19	1181	8622	2527	182	26.60
GEO6-660-20	20	1242	9076	2660	192	28.00
GEO6-660-21	21	1303	9530	2793	201	29.40
GEO6-660-22	22	1364	9984	2926	211	30.80
GEO6-660-23	23	1424	10437	3059	221	32.20
GEO6-660-24	24	1485	10891	3192	230	33.60
GEO6-660-25	25	1546	11345	3325	240	35.00
GEO6-660-26	26	1607	11799	3458	249	36.40
GEO6-660-27	27	1668	12252	3591	259	37.80
GEO6-660-28	28	1728	12706	3724	269	39.20
GEO6-660-29	29	1789	13160	3857	278	40.60
GEO6-660-30	30	1850	13614	3990	288	42.00
GEO6-660-31	31	1911	14068	4123	297	43.40
GEO6-660-32	32	1972	14521	4256	307	44.80
GEO6-660-33	33	2032	14975	4389	316	46.20
GEO6-660-34	34	2093	15429	4522	326	47.60
GEO6-660-35	35	2154	15883	4655	336	49.00
GEO6-660-36	36	2215	16337	4788	345	50.40
GEO6-660-37	37	2276	16790	4921	355	51.80
GEO6-660-38	38	2336	17244	5054	364	53.20
GEO6-660-39	39	2397	17698	5187	374	54.60
GEO6-660-40	40	2458	18152	5320	384	56.00

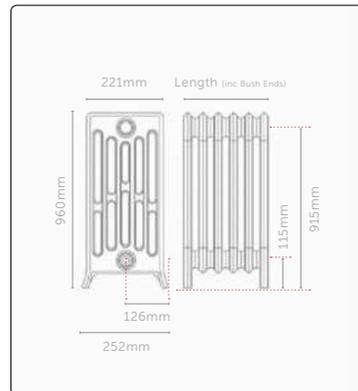


Maximum test pressure = 7.8 bar | Maximum working pressure = 6.0 bar. Lengths quoted are given in good faith. However, due to the nature of the manufacturing process tolerances can and should be expected. Quoted dimensions should therefore only be used as a guideline. Longer lengths are available on request.

Technical Data – Neo Georgian 6 column

960 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
GEO6-960-03	3	208	2016	591	37	4.80
GEO6-960-04	4	269	2689	788	49	6.40
GEO6-960-05	5	330	3361	985	61	8.00
GEO6-960-06	6	391	4033	1182	74	9.60
GEO6-960-07	7	452	4705	1379	86	11.20
GEO6-960-08	8	512	5377	1576	98	12.80
GEO6-960-09	9	573	6049	1773	111	14.40
GEO6-960-10	10	634	6722	1970	123	16.00
GEO6-960-11	11	695	7394	2167	135	17.60
GEO6-960-12	12	756	8066	2364	147	19.20
GEO6-960-13	13	816	8738	2561	160	20.80
GEO6-960-14	14	877	9410	2758	172	22.40
GEO6-960-15	15	938	10082	2955	184	24.00
GEO6-960-16	16	999	10755	3152	196	25.60
GEO6-960-17	17	1060	11427	3349	209	27.20
GEO6-960-18	18	1120	12099	3546	221	28.80
GEO6-960-19	19	1181	12771	3743	233	30.40
GEO6-960-20	20	1242	13443	3940	246	32.00
GEO6-960-21	21	1303	14115	4137	258	33.60
GEO6-960-22	22	1364	14788	4334	270	35.20
GEO6-960-23	23	1424	15460	4531	282	36.80
GEO6-960-24	24	1485	16132	4728	295	38.40
GEO6-960-25	25	1546	16804	4925	307	40.00
GEO6-960-26	26	1607	17476	5122	319	41.60
GEO6-960-27	27	1668	18148	5319	332	43.20
GEO6-960-28	28	1728	18821	5516	344	44.80
GEO6-960-29	29	1789	19493	5713	356	46.40
GEO6-960-30	30	1850	20165	5910	368	48.00
GEO6-960-31	31	1911	20837	6107	381	49.60
GEO6-960-32	32	1972	21509	6304	393	51.20
GEO6-960-33	33	2032	22181	6501	405	52.80
GEO6-960-34	34	2093	22854	6698	418	54.40
GEO6-960-35	35	2154	23526	6895	430	56.00
GEO6-960-36	36	2215	24198	7092	442	57.60
GEO6-960-37	37	2276	24870	7289	454	59.20
GEO6-960-38	38	2336	25542	7486	467	60.80
GEO6-960-39	39	2397	26214	7683	479	62.40
GEO6-960-40	40	2458	26887	7880	491	64.00



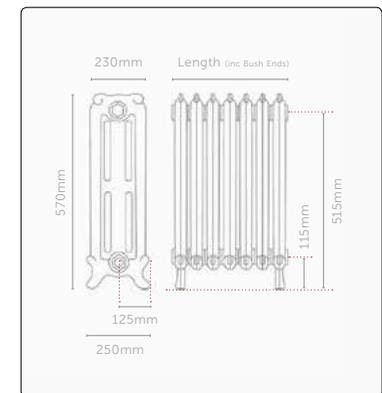
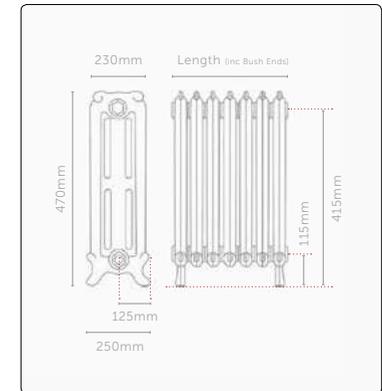
Maximum test pressure = 7.8 bar | Maximum working pressure = 6.0 bar. Lengths quoted are given in good faith. However, due to the nature of the manufacturing process tolerances can and should be expected. Quoted dimensions should therefore only be used as a guideline. Longer lengths are available on request.

470 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
OXF-470-03	3	278	1089	319	25	5.10
OXF-470-04	4	359	1452	426	33	6.80
OXF-470-05	5	440	1815	532	41	8.50
OXF-470-06	6	521	2178	638	49	10.20
OXF-470-07	7	602	2541	745	58	11.90
OXF-470-08	8	684	2904	851	66	13.60
OXF-470-09	9	765	3267	958	74	15.30
OXF-470-10	10	846	3630	1064	82	17.00
OXF-470-11	11	927	3993	1170	91	18.70
OXF-470-12	12	1008	4356	1277	99	20.40
OXF-470-13	13	1090	4719	1383	107	22.10
OXF-470-14	14	1171	5082	1489	115	23.80
OXF-470-15	15	1252	5445	1596	124	25.50
OXF-470-16	16	1333	5808	1702	132	27.20
OXF-470-17	17	1414	6171	1809	140	28.90
OXF-470-18	18	1496	6534	1915	148	30.60
OXF-470-19	19	1577	6897	2021	157	32.30
OXF-470-20	20	1658	7260	2128	165	34.00
OXF-470-21	21	1739	7623	2234	173	35.70
OXF-470-22	22	1820	7986	2341	181	37.40
OXF-470-23	23	1902	8349	2447	189	39.10
OXF-470-24	24	1983	8712	2553	198	40.80
OXF-470-25	25	2064	9075	2660	206	42.50
OXF-470-26	26	2145	9438	2766	214	44.20
OXF-470-27	27	2226	9801	2873	223	45.90
OXF-470-28	28	2308	10164	2979	231	47.60
OXF-470-29	29	2389	10527	3085	239	49.30
OXF-470-30	30	2470	10890	3192	247	51.00
OXF-470-31	31	2551	11253	3298	255	52.70
OXF-470-32	32	2632	11616	3404	264	54.40
OXF-470-33	33	2714	11979	3511	272	56.10
OXF-470-34	34	2795	12342	3617	280	57.80
OXF-470-35	35	2876	12705	3724	288	59.50
OXF-470-36	36	2957	13068	3830	297	61.20
OXF-470-37	37	3038	13431	3936	305	62.90
OXF-470-38	38	3120	13794	4043	313	64.60
OXF-470-39	39	3201	14157	4149	321	66.30
OXF-470-40	40	3282	14520	4256	330	68.00

570 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
OXF-570-03	3	276	1263	370	30	6.30
OXF-570-04	4	357	1684	494	40	8.40
OXF-570-05	5	438	2105	617	50	10.50
OXF-570-06	6	518	2526	740	60	12.60
OXF-570-07	7	599	2947	864	69	14.70
OXF-570-08	8	680	3368	987	79	16.80
OXF-570-09	9	760	3789	1110	89	18.90
OXF-570-10	10	841	4210	1234	99	21.00
OXF-570-11	11	922	4631	1357	109	23.10
OXF-570-12	12	1002	5052	1481	119	25.20
OXF-570-13	13	1083	5473	1604	129	27.30
OXF-570-14	14	1164	5894	1727	139	29.40
OXF-570-15	15	1245	6315	1851	149	31.50
OXF-570-16	16	1325	6736	1974	159	33.60
OXF-570-17	17	1406	7157	2098	169	35.70
OXF-570-18	18	1487	7578	2221	179	37.80
OXF-570-19	19	1567	7999	2344	189	39.90
OXF-570-20	20	1648	8420	2468	198	42.00
OXF-570-21	21	1729	8841	2591	208	44.10
OXF-570-22	22	1809	9262	2715	218	46.20
OXF-570-23	23	1890	9683	2838	228	48.30
OXF-570-24	24	1971	10104	2961	238	50.40
OXF-570-25	25	2052	10525	3085	248	52.50
OXF-570-26	26	2132	10946	3208	258	54.60
OXF-570-27	27	2213	11367	3331	268	56.70
OXF-570-28	28	2293	11788	3455	278	58.80
OXF-570-29	29	2374	12209	3578	288	60.90
OXF-570-30	30	2455	12630	3702	298	63.00
OXF-570-31	31	2536	13051	3825	308	65.10
OXF-570-32	32	2616	13472	3948	317	67.20
OXF-570-33	33	2697	13893	4072	327	69.30
OXF-570-34	34	2778	14314	4195	337	71.40
OXF-570-35	35	2859	14735	4319	347	73.50
OXF-570-36	36	2939	15156	4442	357	75.60
OXF-570-37	37	3020	15577	4565	367	77.70
OXF-570-38	38	3101	15998	4689	377	79.80
OXF-570-39	39	3181	16419	4812	387	81.90
OXF-570-40	40	3262	16840	4936	397	84.00

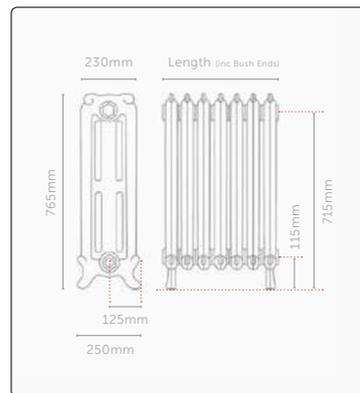


Maximum test pressure = 3.3 bar | Maximum working pressure = 2.5 bar. Lengths quoted are given in good faith. However, due to the nature of the manufacturing process tolerances can and should be expected. Quoted dimensions should therefore only be used as a guideline. Longer lengths are available on request.

Technical Data – Oxford

765 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
OXF-765-03	3	278	1767	518	44	8.10
OXF-765-04	4	359	2356	691	59	10.80
OXF-765-05	5	440	2945	863	74	13.50
OXF-765-06	6	521	3534	1036	89	16.20
OXF-765-07	7	602	4123	1208	103	18.90
OXF-765-08	8	684	4712	1381	118	21.60
OXF-765-09	9	765	5301	1554	133	24.30
OXF-765-10	10	846	5890	1726	148	27.00
OXF-765-11	11	927	6479	1899	162	29.70
OXF-765-12	12	1008	7068	2072	177	32.40
OXF-765-13	13	1090	7657	2244	192	35.10
OXF-765-14	14	1171	8246	2417	207	37.80
OXF-765-15	15	1252	8835	2589	221	40.50
OXF-765-16	16	1333	9424	2762	236	43.20
OXF-765-17	17	1414	10013	2935	251	45.90
OXF-765-18	18	1496	10602	3107	266	48.60
OXF-765-19	19	1577	11191	3280	280	51.30
OXF-765-20	20	1658	11780	3453	295	54.00
OXF-765-21	21	1739	12369	3625	310	56.70
OXF-765-22	22	1820	12958	3798	325	59.40
OXF-765-23	23	1902	13547	3970	340	62.10
OXF-765-24	24	1983	14136	4143	354	64.80
OXF-765-25	25	2064	14725	4316	369	67.50
OXF-765-26	26	2145	15314	4488	384	70.20
OXF-765-27	27	2226	15903	4661	399	72.90
OXF-765-28	28	2308	16492	4834	413	75.60
OXF-765-29	29	2389	17081	5006	428	78.30
OXF-765-30	30	2470	17670	5179	443	81.00
OXF-765-31	31	2551	18259	5351	458	83.70
OXF-765-32	32	2632	18848	5524	472	86.40
OXF-765-33	33	2714	19437	5697	487	89.10
OXF-765-34	34	2795	20026	5869	502	91.80
OXF-765-35	35	2876	20615	6042	517	94.50
OXF-765-36	36	2957	21204	6215	531	97.20
OXF-765-37	37	3038	21793	6387	546	99.90
OXF-765-38	38	3120	22382	6560	561	102.60
OXF-765-39	39	3201	22971	6732	576	105.30
OXF-765-40	40	3282	23560	6905	590	108.00



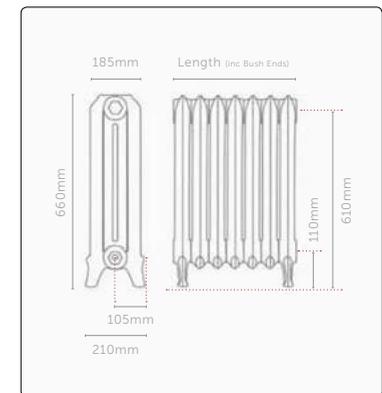
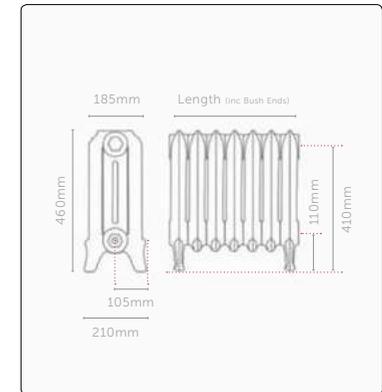
Maximum test pressure = 3.3 bar | Maximum working pressure = 2.5 bar. Lengths quoted are given in good faith. However, due to the nature of the manufacturing process tolerances can and should be expected. Quoted dimensions should therefore only be used as a guideline. Longer lengths are available on request.

460 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
PIC-460-03	3	249	855	251	19	4.13
PIC-460-04	4	320	1140	334	25	5.50
PIC-460-05	5	392	1425	418	32	6.88
PIC-460-06	6	463	1710	501	38	8.25
PIC-460-07	7	535	1995	585	44	9.63
PIC-460-08	8	606	2280	668	51	11.00
PIC-460-09	9	678	2565	752	57	12.38
PIC-460-10	10	749	2850	835	63	13.75
PIC-460-11	11	821	3135	919	70	15.13
PIC-460-12	12	892	3420	1002	76	16.50
PIC-460-13	13	964	3705	1086	82	17.88
PIC-460-14	14	1035	3990	1169	89	19.25
PIC-460-15	15	1107	4275	1253	95	20.63
PIC-460-16	16	1178	4560	1336	101	22.00
PIC-460-17	17	1250	4845	1420	108	23.38
PIC-460-18	18	1321	5130	1504	114	24.75
PIC-460-19	19	1393	5415	1587	121	26.13
PIC-460-20	20	1464	5700	1671	127	27.50
PIC-460-21	21	1536	5985	1754	133	28.88
PIC-460-22	22	1607	6270	1838	140	30.25
PIC-460-23	23	1679	6555	1921	146	31.63
PIC-460-24	24	1750	6840	2005	152	33.00
PIC-460-25	25	1822	7125	2088	159	34.38
PIC-460-26	26	1893	7410	2172	165	35.75
PIC-460-27	27	1965	7695	2255	171	37.13
PIC-460-28	28	2036	7980	2339	178	38.50
PIC-460-29	29	2108	8265	2422	184	39.88
PIC-460-30	30	2179	8550	2506	190	41.25
PIC-460-31	31	2251	8835	2589	197	42.63
PIC-460-32	32	2322	9120	2673	203	44.00
PIC-460-33	33	2394	9405	2756	209	45.38
PIC-460-34	34	2465	9690	2840	216	46.75
PIC-460-35	35	2537	9975	2924	222	48.13
PIC-460-36	36	2608	10260	3007	228	49.50
PIC-460-37	37	2680	10545	3091	235	50.88
PIC-460-38	38	2751	10830	3174	241	52.25
PIC-460-39	39	2823	11115	3258	247	53.63
PIC-460-40	40	2894	11400	3341	254	55.00

660 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
PIC-660-03	3	247	1065	312	28	7.05
PIC-660-04	4	318	1420	416	38	9.40
PIC-660-05	5	389	1775	520	47	11.75
PIC-660-06	6	460	2130	624	57	14.10
PIC-660-07	7	531	2485	728	66	16.45
PIC-660-08	8	602	2840	832	75	18.80
PIC-660-09	9	673	3195	936	85	21.15
PIC-660-10	10	744	3550	1040	94	23.50
PIC-660-11	11	815	3905	1144	104	25.85
PIC-660-12	12	886	4260	1249	113	28.20
PIC-660-13	13	957	4615	1353	123	30.55
PIC-660-14	14	1028	4970	1457	132	32.90
PIC-660-15	15	1099	5325	1561	141	35.25
PIC-660-16	16	1170	5680	1665	151	37.60
PIC-660-17	17	1241	6035	1769	160	39.95
PIC-660-18	18	1312	6390	1873	170	42.30
PIC-660-19	19	1383	6745	1977	179	44.65
PIC-660-20	20	1454	7100	2081	188	47.00
PIC-660-21	21	1525	7455	2185	198	49.35
PIC-660-22	22	1596	7810	2289	207	51.70
PIC-660-23	23	1667	8165	2393	217	54.05
PIC-660-24	24	1738	8520	2497	226	56.40
PIC-660-25	25	1809	8875	2601	236	58.75
PIC-660-26	26	1880	9230	2705	245	61.10
PIC-660-27	27	1951	9585	2809	254	63.45
PIC-660-28	28	2022	9940	2913	264	65.80
PIC-660-29	29	2093	10295	3017	273	68.15
PIC-660-30	30	2164	10650	3121	283	70.50
PIC-660-31	31	2235	11005	3225	292	72.85
PIC-660-32	32	2306	11360	3329	301	75.20
PIC-660-33	33	2377	11715	3433	311	77.55
PIC-660-34	34	2448	12070	3538	320	79.90
PIC-660-35	35	2519	12425	3642	330	82.25
PIC-660-36	36	2590	12780	3746	339	84.60
PIC-660-37	37	2661	13135	3850	349	86.95
PIC-660-38	38	2732	13490	3954	358	89.30
PIC-660-39	39	2803	13845	4058	367	91.65
PIC-660-40	40	2874	14200	4162	377	94.00

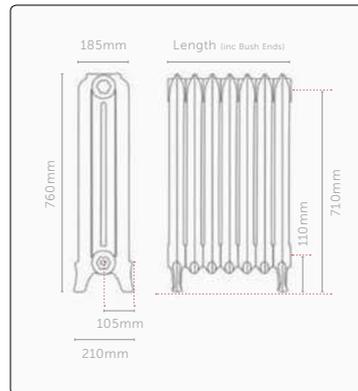


Maximum test pressure = 3.3 bar | Maximum working pressure = 2.5 bar. Lengths quoted are given in good faith. However, due to the nature of the manufacturing process tolerances can and should be expected. Quoted dimensions should therefore only be used as a guideline. Longer lengths are available on request.

Technical Data – Piccadilly

760 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
PIC-760-03	3	247	1335	391	31	7.20
PIC-760-04	4	318	1780	522	41	9.60
PIC-760-05	5	389	2225	652	52	12.00
PIC-760-06	6	460	2670	783	62	14.40
PIC-760-07	7	531	3115	913	72	16.80
PIC-760-08	8	602	3560	1043	83	19.20
PIC-760-09	9	673	4005	1174	93	21.60
PIC-760-10	10	744	4450	1304	103	24.00
PIC-760-11	11	815	4895	1435	114	26.40
PIC-760-12	12	886	5340	1565	124	28.80
PIC-760-13	13	957	5785	1695	134	31.20
PIC-760-14	14	1028	6230	1826	145	33.60
PIC-760-15	15	1099	6675	1956	155	36.00
PIC-760-16	16	1170	7120	2087	165	38.40
PIC-760-17	17	1241	7565	2217	175	40.80
PIC-760-18	18	1312	8010	2348	186	43.20
PIC-760-19	19	1383	8455	2478	196	45.60
PIC-760-20	20	1454	8900	2608	206	48.00
PIC-760-21	21	1525	9345	2739	217	50.40
PIC-760-22	22	1596	9790	2869	227	52.80
PIC-760-23	23	1667	10235	3000	237	55.20
PIC-760-24	24	1738	10680	3130	248	57.60
PIC-760-25	25	1809	11125	3261	258	60.00
PIC-760-26	26	1880	11570	3391	268	62.40
PIC-760-27	27	1951	12015	3521	279	64.80
PIC-760-28	28	2022	12460	3652	289	67.20
PIC-760-29	29	2093	12905	3782	299	69.60
PIC-760-30	30	2164	13350	3913	310	72.00
PIC-760-31	31	2235	13795	4043	320	74.40
PIC-760-32	32	2306	14240	4174	330	76.80
PIC-760-33	33	2377	14685	4304	341	79.20
PIC-760-34	34	2448	15130	4434	351	81.60
PIC-760-35	35	2519	15575	4565	361	84.00
PIC-760-36	36	2590	16020	4695	372	86.40
PIC-760-37	37	2661	16465	4826	382	88.80
PIC-760-38	38	2732	16910	4956	392	91.20
PIC-760-39	39	2803	17355	5086	403	93.60
PIC-760-40	40	2874	17800	5217	413	96.00



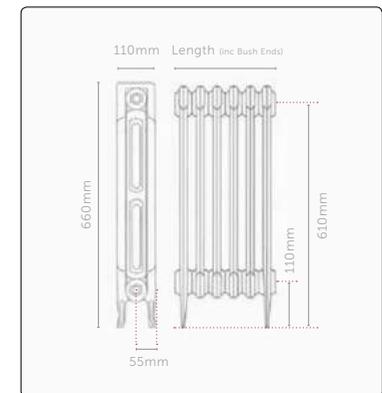
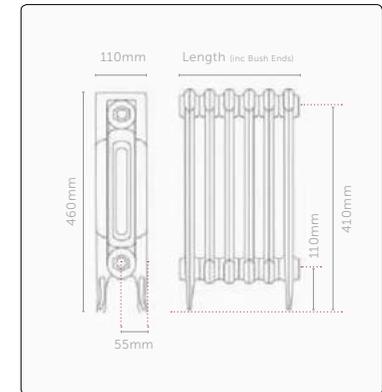
Maximum test pressure = 3.3 bar | Maximum working pressure = 2.5 bar. Lengths quoted are given in good faith. However, due to the nature of the manufacturing process tolerances can and should be expected. Quoted dimensions should therefore only be used as a guideline. Longer lengths are available on request.

460 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
PIM-460-03	3	216	705	207	9	2.10
PIM-460-04	4	276	940	275	12	2.80
PIM-460-05	5	337	1175	344	15	3.50
PIM-460-06	6	398	1410	413	18	4.20
PIM-460-07	7	458	1645	482	21	4.90
PIM-460-08	8	519	1880	551	25	5.60
PIM-460-09	9	579	2115	620	28	6.30
PIM-460-10	10	640	2350	689	31	7.00
PIM-460-11	11	701	2585	758	34	7.70
PIM-460-12	12	761	2820	826	37	8.40
PIM-460-13	13	822	3055	895	40	9.10
PIM-460-14	14	882	3290	964	43	9.80
PIM-460-15	15	943	3525	1033	46	10.50
PIM-460-16	16	1004	3760	1102	49	11.20
PIM-460-17	17	1064	3995	1171	52	11.90
PIM-460-18	18	1125	4230	1240	55	12.60
PIM-460-19	19	1185	4465	1309	58	13.30
PIM-460-20	20	1246	4700	1377	61	14.00
PIM-460-21	21	1307	4935	1446	64	14.70
PIM-460-22	22	1367	5170	1515	67	15.40
PIM-460-23	23	1428	5405	1584	70	16.10
PIM-460-24	24	1488	5640	1653	73	16.80
PIM-460-25	25	1549	5875	1722	77	17.50
PIM-460-26	26	1610	6110	1791	80	18.20
PIM-460-27	27	1670	6345	1860	83	18.90
PIM-460-28	28	1731	6580	1928	86	19.60
PIM-460-29	29	1791	6815	1997	89	20.30
PIM-460-30	30	1852	7050	2066	92	21.00
PIM-460-31	31	1913	7285	2135	95	21.70
PIM-460-32	32	1973	7520	2204	98	22.40
PIM-460-33	33	2034	7755	2273	101	23.10
PIM-460-34	34	2094	7990	2342	104	23.80
PIM-460-35	35	2155	8225	2411	107	24.50
PIM-460-36	36	2216	8460	2479	110	25.20
PIM-460-37	37	2276	8695	2548	113	25.90
PIM-460-38	38	2337	8930	2617	116	26.60
PIM-460-39	39	2397	9165	2686	119	27.30
PIM-460-40	40	2458	9400	2755	122	28.00

660 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
PIM-660-03	3	218	963	282	13	3.00
PIM-660-04	4	279	1284	376	17	4.00
PIM-660-05	5	341	1605	470	22	5.00
PIM-660-06	6	402	1926	564	26	6.00
PIM-660-07	7	463	2247	659	30	7.00
PIM-660-08	8	524	2568	753	35	8.00
PIM-660-09	9	586	2889	847	39	9.00
PIM-660-10	10	647	3210	941	43	10.00
PIM-660-11	11	708	3531	1035	48	11.00
PIM-660-12	12	770	3852	1129	52	12.00
PIM-660-13	13	831	4173	1223	56	13.00
PIM-660-14	14	892	4494	1317	61	14.00
PIM-660-15	15	954	4815	1411	65	15.00
PIM-660-16	16	1015	5136	1505	69	16.00
PIM-660-17	17	1076	5457	1599	73	17.00
PIM-660-18	18	1137	5778	1693	78	18.00
PIM-660-19	19	1199	6099	1788	82	19.00
PIM-660-20	20	1260	6420	1882	86	20.00
PIM-660-21	21	1321	6741	1976	91	21.00
PIM-660-22	22	1383	7062	2070	95	22.00
PIM-660-23	23	1444	7383	2164	99	23.00
PIM-660-24	24	1505	7704	2258	104	24.00
PIM-660-25	25	1567	8025	2352	108	25.00
PIM-660-26	26	1628	8346	2446	112	26.00
PIM-660-27	27	1689	8667	2540	117	27.00
PIM-660-28	28	1750	8988	2634	121	28.00
PIM-660-29	29	1812	9309	2728	125	29.00
PIM-660-30	30	1873	9630	2822	130	30.00
PIM-660-31	31	1934	9951	2916	134	31.00
PIM-660-32	32	1996	10272	3011	138	32.00
PIM-660-33	33	2057	10593	3105	143	33.00
PIM-660-34	34	2118	10914	3199	147	34.00
PIM-660-35	35	2180	11235	3293	151	35.00
PIM-660-36	36	2241	11556	3387	156	36.00
PIM-660-37	37	2302	11877	3481	160	37.00
PIM-660-38	38	2363	12198	3575	164	38.00
PIM-660-39	39	2425	12519	3669	169	39.00
PIM-660-40	40	2486	12840	3763	173	40.00



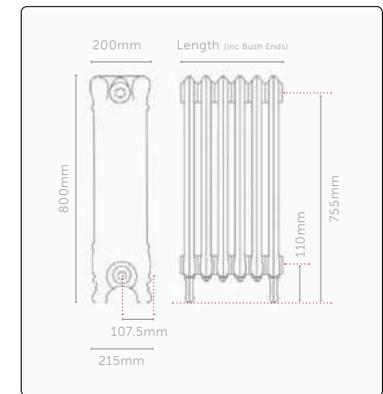
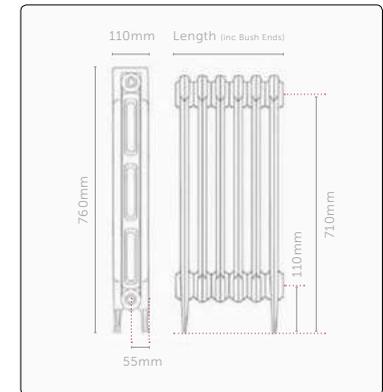
Maximum test pressure = 3.3 bar | Maximum working pressure = 2.5 bar. Lengths quoted are given in good faith. However, due to the nature of the manufacturing process tolerances can and should be expected. Quoted dimensions should therefore only be used as a guideline. Longer lengths are available on request.

760 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
PIM-760-03	3	220	1101	323	15	3.30
PIM-760-04	4	282	1468	430	20	4.40
PIM-760-05	5	344	1835	538	25	5.50
PIM-760-06	6	405	2202	645	31	6.60
PIM-760-07	7	467	2569	753	36	7.70
PIM-760-08	8	529	2936	860	41	8.80
PIM-760-09	9	591	3303	968	46	9.90
PIM-760-10	10	653	3670	1076	51	11.00
PIM-760-11	11	715	4037	1183	56	12.10
PIM-760-12	12	777	4404	1291	61	13.20
PIM-760-13	13	839	4771	1398	66	14.30
PIM-760-14	14	901	5138	1506	71	15.40
PIM-760-15	15	963	5505	1613	76	16.50
PIM-760-16	16	1024	5872	1721	81	17.60
PIM-760-17	17	1086	6239	1829	86	18.70
PIM-760-18	18	1148	6606	1936	91	19.80
PIM-760-19	19	1210	6973	2044	97	20.90
PIM-760-20	20	1272	7340	2151	102	22.00
PIM-760-21	21	1334	7707	2259	107	23.10
PIM-760-22	22	1396	8074	2366	112	24.20
PIM-760-23	23	1458	8441	2474	117	25.30
PIM-760-24	24	1520	8808	2581	122	26.40
PIM-760-25	25	1582	9175	2689	127	27.50
PIM-760-26	26	1643	9542	2797	132	28.60
PIM-760-27	27	1705	9909	2904	137	29.70
PIM-760-28	28	1767	10276	3012	142	30.80
PIM-760-29	29	1829	10643	3119	147	31.90
PIM-760-30	30	1891	11010	3227	152	33.00
PIM-760-31	31	1953	11377	3334	158	34.10
PIM-760-32	32	2015	11744	3442	163	35.20
PIM-760-33	33	2077	12111	3550	168	36.30
PIM-760-34	34	2139	12478	3657	173	37.40
PIM-760-35	35	2201	12845	3765	178	38.50
PIM-760-36	36	2262	13212	3872	183	39.60
PIM-760-37	37	2324	13579	3980	188	40.70
PIM-760-38	38	2386	13946	4087	193	41.80
PIM-760-39	39	2448	14313	4195	198	42.90
PIM-760-40	40	2510	14680	4302	203	44.00

800 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
STP-800-03	3	217	1578	462	43	5.25
STP-800-04	4	279	2104	617	57	7.00
STP-800-05	5	340	2630	771	71	8.75
STP-800-06	6	401	3156	925	85	10.50
STP-800-07	7	462	3682	1079	100	12.25
STP-800-08	8	523	4208	1233	114	14.00
STP-800-09	9	584	4734	1387	128	15.75
STP-800-10	10	646	5260	1542	142	17.50
STP-800-11	11	707	5786	1696	156	19.25
STP-800-12	12	768	6312	1850	171	21.00
STP-800-13	13	829	6838	2004	185	22.75
STP-800-14	14	890	7364	2158	199	24.50
STP-800-15	15	951	7890	2312	213	26.25
STP-800-16	16	1012	8416	2467	228	28.00
STP-800-17	17	1074	8942	2621	242	29.75
STP-800-18	18	1135	9468	2775	256	31.50
STP-800-19	19	1196	9994	2929	270	33.25
STP-800-20	20	1257	10520	3083	284	35.00
STP-800-21	21	1318	11046	3237	299	36.75
STP-800-22	22	1379	11572	3392	313	38.50
STP-800-23	23	1440	12098	3546	327	40.25
STP-800-24	24	1502	12624	3700	341	42.00
STP-800-25	25	1563	13150	3854	356	43.75
STP-800-26	26	1624	13676	4008	370	45.50
STP-800-27	27	1685	14202	4162	384	47.25
STP-800-28	28	1746	14728	4317	398	49.00
STP-800-29	29	1807	15254	4471	412	50.75
STP-800-30	30	1869	15780	4625	427	52.50
STP-800-31	31	1930	16306	4779	441	54.25
STP-800-32	32	1991	16832	4933	455	56.00
STP-800-33	33	2052	17358	5087	469	57.75
STP-800-34	34	2113	17884	5242	484	59.50
STP-800-35	35	2174	18410	5396	498	61.25
STP-800-36	36	2235	18936	5550	512	63.00
STP-800-37	37	2297	19462	5704	526	64.75
STP-800-38	38	2358	19988	5858	540	66.50
STP-800-39	39	2419	20514	6012	555	68.25
STP-800-40	40	2480	21040	6166	569	70.00



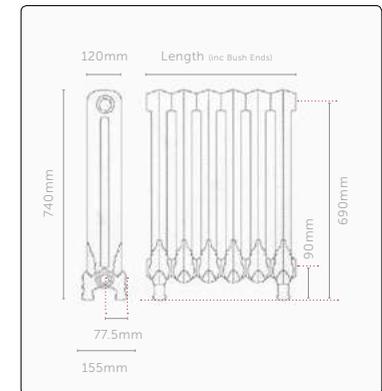
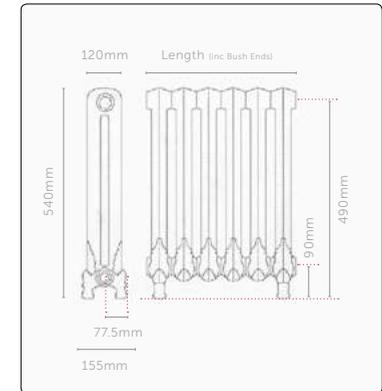
Maximum test pressure = 3.3 bar | Maximum working pressure = 2.5 bar. Lengths quoted are given in good faith. However, due to the nature of the manufacturing process tolerances can and should be expected. Quoted dimensions should therefore only be used as a guideline. Longer lengths are available on request.

540 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
SHAF-540-03	3	313	1245	365	21	3.60
SHAF-540-04	4	406	1660	487	28	4.80
SHAF-540-05	5	499	2075	608	36	6.00
SHAF-540-06	6	591	2490	730	43	7.20
SHAF-540-07	7	684	2905	851	50	8.40
SHAF-540-08	8	777	3320	973	57	9.60
SHAF-540-09	9	870	3735	1095	64	10.80
SHAF-540-10	10	963	4150	1216	71	12.00
SHAF-540-11	11	1056	4565	1338	78	13.20
SHAF-540-12	12	1149	4980	1460	85	14.40
SHAF-540-13	13	1242	5395	1581	92	15.60
SHAF-540-14	14	1335	5810	1703	99	16.80
SHAF-540-15	15	1428	6225	1824	107	18.00
SHAF-540-16	16	1520	6640	1946	114	19.20
SHAF-540-17	17	1613	7055	2068	121	20.40
SHAF-540-18	18	1706	7470	2189	128	21.60
SHAF-540-19	19	1799	7885	2311	135	22.80
SHAF-540-20	20	1892	8300	2433	142	24.00
SHAF-540-21	21	1985	8715	2554	149	25.20
SHAF-540-22	22	2078	9130	2676	156	26.40
SHAF-540-23	23	2171	9545	2797	163	27.60
SHAF-540-24	24	2264	9960	2919	170	28.80
SHAF-540-25	25	2357	10375	3041	178	30.00
SHAF-540-26	26	2449	10790	3162	185	31.20
SHAF-540-27	27	2542	11205	3284	192	32.40
SHAF-540-28	28	2635	11620	3406	199	33.60
SHAF-540-29	29	2728	12035	3527	206	34.80
SHAF-540-30	30	2821	12450	3649	213	36.00
SHAF-540-31	31	2914	12865	3771	220	37.20
SHAF-540-32	32	3007	13280	3892	227	38.40
SHAF-540-33	33	3100	13695	4014	234	39.60
SHAF-540-34	34	3193	14110	4135	241	40.80
SHAF-540-35	35	3286	14525	4257	249	42.00
SHAF-540-36	36	3378	14940	4379	256	43.20
SHAF-540-37	37	3471	15355	4500	263	44.40
SHAF-540-38	38	3564	15770	4622	270	45.60
SHAF-540-39	39	3657	16185	4744	277	46.80
SHAF-540-40	40	3750	16600	4865	284	48.00

740 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
SHAF-740-03	3	313	1695	497	28	4.50
SHAF-740-04	4	406	2260	662	38	6.00
SHAF-740-05	5	499	2825	828	47	7.50
SHAF-740-06	6	591	3390	994	57	9.00
SHAF-740-07	7	684	3955	1159	66	10.50
SHAF-740-08	8	777	4520	1325	76	12.00
SHAF-740-09	9	870	5085	1490	85	13.50
SHAF-740-10	10	963	5650	1656	94	15.00
SHAF-740-11	11	1056	6215	1822	104	16.50
SHAF-740-12	12	1149	6780	1987	113	18.00
SHAF-740-13	13	1242	7345	2153	123	19.50
SHAF-740-14	14	1335	7910	2318	132	21.00
SHAF-740-15	15	1428	8475	2484	142	22.50
SHAF-740-16	16	1520	9040	2649	151	24.00
SHAF-740-17	17	1613	9605	2815	161	25.50
SHAF-740-18	18	1706	10170	2981	170	27.00
SHAF-740-19	19	1799	10735	3146	179	28.50
SHAF-740-20	20	1892	11300	3312	189	30.00
SHAF-740-21	21	1985	11865	3477	198	31.50
SHAF-740-22	22	2078	12430	3643	208	33.00
SHAF-740-23	23	2171	12995	3809	217	34.50
SHAF-740-24	24	2264	13560	3974	227	36.00
SHAF-740-25	25	2357	14125	4140	236	37.50
SHAF-740-26	26	2449	14690	4305	245	39.00
SHAF-740-27	27	2542	15255	4471	255	40.50
SHAF-740-28	28	2635	15820	4637	264	42.00
SHAF-740-29	29	2728	16385	4802	274	43.50
SHAF-740-30	30	2821	16950	4968	283	45.00
SHAF-740-31	31	2914	17515	5133	293	46.50
SHAF-740-32	32	3007	18080	5299	302	48.00
SHAF-740-33	33	3100	18645	5465	312	49.50
SHAF-740-34	34	3193	19210	5630	321	51.00
SHAF-740-35	35	3286	19775	5796	330	52.50
SHAF-740-36	36	3378	20340	5961	340	54.00
SHAF-740-37	37	3471	20905	6127	349	55.50
SHAF-740-38	38	3564	21470	6292	359	57.00
SHAF-740-39	39	3657	22035	6458	368	58.50
SHAF-740-40	40	3750	22600	6624	378	60.00



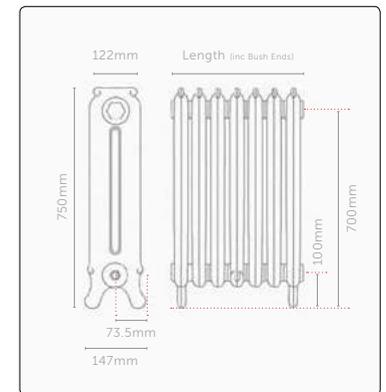
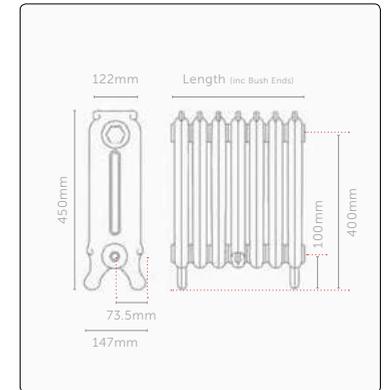
Maximum test pressure = 3.3 bar | Maximum working pressure = 2.5 bar. Lengths quoted are given in good faith. However, due to the nature of the manufacturing process tolerances can and should be expected. Quoted dimensions should therefore only be used as a guideline. Longer lengths are available on request.

450 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
SLO-450-03	3	267	684	200	14	3.00
SLO-450-04	4	344	912	267	19	4.00
SLO-450-05	5	422	1140	334	24	5.00
SLO-450-06	6	500	1368	401	29	6.00
SLO-450-07	7	577	1596	468	33	7.00
SLO-450-08	8	655	1824	535	38	8.00
SLO-450-09	9	732	2052	601	43	9.00
SLO-450-10	10	810	2280	668	48	10.00
SLO-450-11	11	888	2508	735	52	11.00
SLO-450-12	12	965	2736	802	57	12.00
SLO-450-13	13	1043	2964	869	62	13.00
SLO-450-14	14	1120	3192	936	67	14.00
SLO-450-15	15	1198	3420	1002	71	15.00
SLO-450-16	16	1276	3648	1069	76	16.00
SLO-450-17	17	1353	3876	1136	81	17.00
SLO-450-18	18	1431	4104	1203	86	18.00
SLO-450-19	19	1508	4332	1270	90	19.00
SLO-450-20	20	1586	4560	1336	95	20.00
SLO-450-21	21	1664	4788	1403	100	21.00
SLO-450-22	22	1741	5016	1470	105	22.00
SLO-450-23	23	1819	5244	1537	110	23.00
SLO-450-24	24	1896	5472	1604	114	24.00
SLO-450-25	25	1974	5700	1671	119	25.00
SLO-450-26	26	2052	5928	1737	124	26.00
SLO-450-27	27	2129	6156	1804	129	27.00
SLO-450-28	28	2207	6384	1871	133	28.00
SLO-450-29	29	2284	6612	1938	138	29.00
SLO-450-30	30	2362	6840	2005	143	30.00
SLO-450-31	31	2440	7068	2072	148	31.00
SLO-450-32	32	2517	7296	2138	152	32.00
SLO-450-33	33	2595	7524	2205	157	33.00
SLO-450-34	34	2672	7752	2272	162	34.00
SLO-450-35	35	2750	7980	2339	167	35.00
SLO-450-36	36	2828	8208	2406	171	36.00
SLO-450-37	37	2905	8436	2472	176	37.00
SLO-450-38	38	2983	8664	2539	181	38.00
SLO-450-39	39	3060	8892	2606	186	39.00
SLO-450-40	40	3138	9120	2673	190	40.00

750 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
SLO-750-03	3	264	1005	295	28	5.10
SLO-750-04	4	340	1340	393	37	6.80
SLO-750-05	5	417	1675	491	47	8.50
SLO-750-06	6	494	2010	589	56	10.20
SLO-750-07	7	570	2345	687	66	11.90
SLO-750-08	8	647	2680	785	75	13.60
SLO-750-09	9	723	3015	884	84	15.30
SLO-750-10	10	800	3350	982	94	17.00
SLO-750-11	11	877	3685	1080	103	18.70
SLO-750-12	12	953	4020	1178	112	20.40
SLO-750-13	13	1030	4355	1276	122	22.10
SLO-750-14	14	1106	4690	1375	131	23.80
SLO-750-15	15	1183	5025	1473	140	25.50
SLO-750-16	16	1260	5360	1571	150	27.20
SLO-750-17	17	1336	5695	1669	159	28.90
SLO-750-18	18	1413	6030	1767	169	30.60
SLO-750-19	19	1489	6365	1865	178	32.30
SLO-750-20	20	1566	6700	1964	187	34.00
SLO-750-21	21	1643	7035	2062	197	35.70
SLO-750-22	22	1719	7370	2160	206	37.40
SLO-750-23	23	1796	7705	2258	215	39.10
SLO-750-24	24	1872	8040	2356	225	40.80
SLO-750-25	25	1949	8375	2455	234	42.50
SLO-750-26	26	2026	8710	2553	243	44.20
SLO-750-27	27	2102	9045	2651	253	45.90
SLO-750-28	28	2179	9380	2749	262	47.60
SLO-750-29	29	2255	9715	2847	271	49.30
SLO-750-30	30	2332	10050	2945	281	51.00
SLO-750-31	31	2409	10385	3044	290	52.70
SLO-750-32	32	2485	10720	3142	300	54.40
SLO-750-33	33	2562	11055	3240	309	56.10
SLO-750-34	34	2638	11390	3338	318	57.80
SLO-750-35	35	2715	11725	3436	328	59.50
SLO-750-36	36	2792	12060	3535	337	61.20
SLO-750-37	37	2868	12395	3633	346	62.90
SLO-750-38	38	2945	12730	3731	356	64.60
SLO-750-39	39	3021	13065	3829	365	66.30
SLO-750-40	40	3098	13400	3927	374	68.00



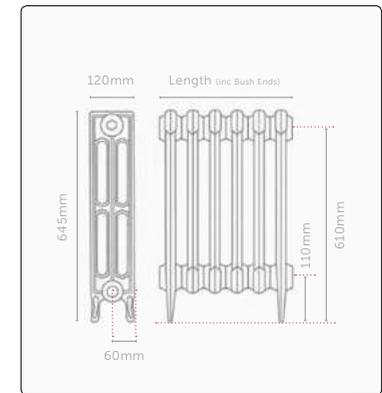
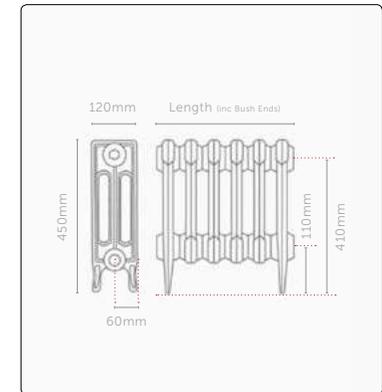
Maximum test pressure = 3.3 bar | Maximum working pressure = 2.5 bar. Lengths quoted are given in good faith. However, due to the nature of the manufacturing process tolerances can and should be expected. Quoted dimensions should therefore only be used as a guideline. Longer lengths are available on request.

450 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
VIC3-450-03	3	215	822	241	10	1.65
VIC3-450-04	4	275	1096	321	13	2.20
VIC3-450-05	5	335	1370	402	16	2.75
VIC3-450-06	6	395	1644	482	19	3.30
VIC3-450-07	7	455	1918	562	22	3.85
VIC3-450-08	8	516	2192	642	25	4.40
VIC3-450-09	9	576	2466	723	29	4.95
VIC3-450-10	10	636	2740	803	32	5.50
VIC3-450-11	11	696	3014	883	35	6.05
VIC3-450-12	12	756	3288	964	38	6.60
VIC3-450-13	13	817	3562	1044	41	7.15
VIC3-450-14	14	877	3836	1124	45	7.70
VIC3-450-15	15	937	4110	1205	48	8.25
VIC3-450-16	16	997	4384	1285	51	8.80
VIC3-450-17	17	1057	4658	1365	54	9.35
VIC3-450-18	18	1118	4932	1445	57	9.90
VIC3-450-19	19	1178	5206	1526	60	10.45
VIC3-450-20	20	1238	5480	1606	64	11.00
VIC3-450-21	21	1298	5754	1686	67	11.55
VIC3-450-22	22	1358	6028	1767	70	12.10
VIC3-450-23	23	1419	6302	1847	73	12.65
VIC3-450-24	24	1479	6576	1927	76	13.20
VIC3-450-25	25	1539	6850	2008	80	13.75
VIC3-450-26	26	1599	7124	2088	83	14.30
VIC3-450-27	27	1659	7398	2168	86	14.85
VIC3-450-28	28	1720	7672	2249	89	15.40
VIC3-450-29	29	1780	7946	2329	92	15.95
VIC3-450-30	30	1840	8220	2409	95	16.50
VIC3-450-31	31	1900	8494	2489	99	17.05
VIC3-450-32	32	1960	8768	2570	102	17.60
VIC3-450-33	33	2021	9042	2650	105	18.15
VIC3-450-34	34	2081	9316	2730	108	18.70
VIC3-450-35	35	2141	9590	2811	111	19.25
VIC3-450-36	36	2201	9864	2891	115	19.80
VIC3-450-37	37	2261	10138	2971	118	20.35
VIC3-450-38	38	2322	10412	3052	121	20.90
VIC3-450-39	39	2382	10686	3132	124	21.45
VIC3-450-40	40	2442	10960	3212	127	22.00

645 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
VIC3-645-03	3	215	1095	321	14	2.85
VIC3-645-04	4	276	1460	428	19	3.80
VIC3-645-05	5	336	1825	535	23	4.75
VIC3-645-06	6	396	2190	642	28	5.70
VIC3-645-07	7	457	2555	749	33	6.65
VIC3-645-08	8	517	2920	856	37	7.60
VIC3-645-09	9	578	3285	963	42	8.55
VIC3-645-10	10	638	3650	1070	47	9.50
VIC3-645-11	11	698	4015	1177	51	10.45
VIC3-645-12	12	759	4380	1284	56	11.40
VIC3-645-13	13	819	4745	1391	61	12.35
VIC3-645-14	14	880	5110	1498	65	13.30
VIC3-645-15	15	940	5475	1605	70	14.25
VIC3-645-16	16	1000	5840	1712	75	15.20
VIC3-645-17	17	1061	6205	1819	79	16.15
VIC3-645-18	18	1121	6570	1926	84	17.10
VIC3-645-19	19	1182	6935	2033	89	18.05
VIC3-645-20	20	1242	7300	2140	93	19.00
VIC3-645-21	21	1302	7665	2246	98	19.95
VIC3-645-22	22	1363	8030	2353	103	20.90
VIC3-645-23	23	1423	8395	2460	107	21.85
VIC3-645-24	24	1484	8760	2567	112	22.80
VIC3-645-25	25	1544	9125	2674	117	23.75
VIC3-645-26	26	1604	9490	2781	121	24.70
VIC3-645-27	27	1665	9855	2888	126	25.65
VIC3-645-28	28	1725	10220	2995	131	26.60
VIC3-645-29	29	1786	10585	3102	135	27.55
VIC3-645-30	30	1846	10950	3209	140	28.50
VIC3-645-31	31	1906	11315	3316	145	29.45
VIC3-645-32	32	1967	11680	3423	149	30.40
VIC3-645-33	33	2027	12045	3530	154	31.35
VIC3-645-34	34	2088	12410	3637	158	32.30
VIC3-645-35	35	2148	12775	3744	163	33.25
VIC3-645-36	36	2208	13140	3851	168	34.20
VIC3-645-37	37	2269	13505	3958	172	35.15
VIC3-645-38	38	2329	13870	4065	177	36.10
VIC3-645-39	39	2390	14235	4172	182	37.05
VIC3-645-40	40	2450	14600	4279	186	38.00

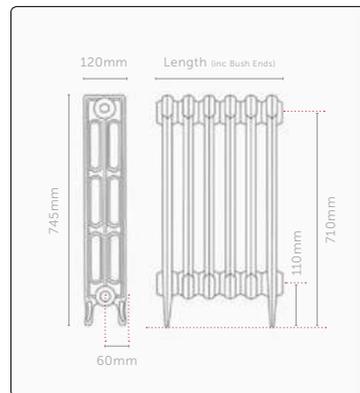


Maximum test pressure = 3.3 bar | Maximum working pressure = 2.5 bar. Lengths quoted are given in good faith. However, due to the nature of the manufacturing process tolerances can and should be expected. Quoted dimensions should therefore only be used as a guideline. Longer lengths are available on request.

Technical Data – Victoriana 3 column

745 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
VIC3-745-03	3	218	1230	360	17	3.00
VIC3-745-04	4	280	1640	481	22	4.00
VIC3-745-05	5	341	2050	601	28	5.00
VIC3-745-06	6	402	2460	721	34	6.00
VIC3-745-07	7	464	2870	841	39	7.00
VIC3-745-08	8	525	3280	961	45	8.00
VIC3-745-09	9	587	3690	1081	50	9.00
VIC3-745-10	10	648	4100	1202	56	10.00
VIC3-745-11	11	709	4510	1322	62	11.00
VIC3-745-12	12	771	4920	1442	67	12.00
VIC3-745-13	13	832	5330	1562	73	13.00
VIC3-745-14	14	894	5740	1682	78	14.00
VIC3-745-15	15	955	6150	1802	84	15.00
VIC3-745-16	16	1016	6560	1923	90	16.00
VIC3-745-17	17	1078	6970	2043	95	17.00
VIC3-745-18	18	1139	7380	2163	101	18.00
VIC3-745-19	19	1201	7790	2283	106	19.00
VIC3-745-20	20	1262	8200	2403	112	20.00
VIC3-745-21	21	1323	8610	2523	118	21.00
VIC3-745-22	22	1385	9020	2644	123	22.00
VIC3-745-23	23	1446	9430	2764	129	23.00
VIC3-745-24	24	1508	9840	2884	134	24.00
VIC3-745-25	25	1569	10250	3004	140	25.00
VIC3-745-26	26	1630	10660	3124	146	26.00
VIC3-745-27	27	1692	11070	3244	151	27.00
VIC3-745-28	28	1753	11480	3365	157	28.00
VIC3-745-29	29	1815	11890	3485	162	29.00
VIC3-745-30	30	1876	12300	3605	168	30.00
VIC3-745-31	31	1937	12710	3725	174	31.00
VIC3-745-32	32	1999	13120	3845	179	32.00
VIC3-745-33	33	2060	13530	3965	185	33.00
VIC3-745-34	34	2122	13940	4086	190	34.00
VIC3-745-35	35	2183	14350	4206	196	35.00
VIC3-745-36	36	2244	14760	4326	202	36.00
VIC3-745-37	37	2306	15170	4446	207	37.00
VIC3-745-38	38	2367	15580	4566	213	38.00
VIC3-745-39	39	2429	15990	4686	218	39.00
VIC3-745-40	40	2490	16400	4807	224	40.00



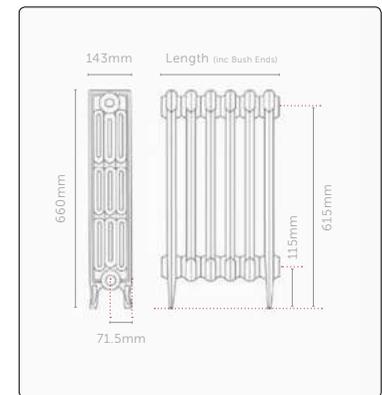
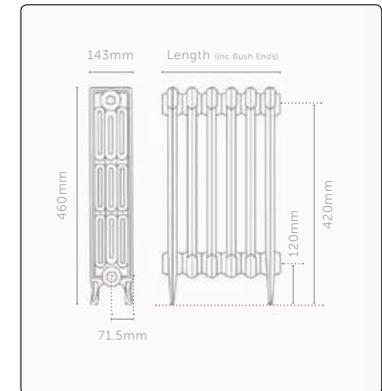
Maximum test pressure = 3.3 bar | Maximum working pressure = 2.5 bar. Lengths quoted are given in good faith. However, due to the nature of the manufacturing process tolerances can and should be expected. Quoted dimensions should therefore only be used as a guideline. Longer lengths are available on request.

460 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
VIC4-460-03	3	216	675	198	10	1.50
VIC4-460-04	4	277	900	264	13	2.00
VIC4-460-05	5	338	1125	330	16	2.50
VIC4-460-06	6	398	1350	396	20	3.00
VIC4-460-07	7	459	1575	462	23	3.50
VIC4-460-08	8	520	1800	528	26	4.00
VIC4-460-09	9	580	2025	593	30	4.50
VIC4-460-10	10	641	2250	659	33	5.00
VIC4-460-11	11	702	2475	725	36	5.50
VIC4-460-12	12	762	2700	791	39	6.00
VIC4-460-13	13	823	2925	857	43	6.50
VIC4-460-14	14	884	3150	923	46	7.00
VIC4-460-15	15	945	3375	989	49	7.50
VIC4-460-16	16	1005	3600	1055	53	8.00
VIC4-460-17	17	1066	3825	1121	56	8.50
VIC4-460-18	18	1127	4050	1187	59	9.00
VIC4-460-19	19	1187	4275	1253	62	9.50
VIC4-460-20	20	1248	4500	1319	66	10.00
VIC4-460-21	21	1309	4725	1385	69	10.50
VIC4-460-22	22	1369	4950	1451	72	11.00
VIC4-460-23	23	1430	5175	1517	75	11.50
VIC4-460-24	24	1491	5400	1583	79	12.00
VIC4-460-25	25	1552	5625	1649	82	12.50
VIC4-460-26	26	1612	5850	1715	85	13.00
VIC4-460-27	27	1673	6075	1780	89	13.50
VIC4-460-28	28	1734	6300	1846	92	14.00
VIC4-460-29	29	1794	6525	1912	95	14.50
VIC4-460-30	30	1855	6750	1978	98	15.00
VIC4-460-31	31	1916	6975	2044	102	15.50
VIC4-460-32	32	1976	7200	2110	105	16.00
VIC4-460-33	33	2037	7425	2176	108	16.50
VIC4-460-34	34	2098	7650	2242	112	17.00
VIC4-460-35	35	2159	7875	2308	115	17.50
VIC4-460-36	36	2219	8100	2374	118	18.00
VIC4-460-37	37	2280	8325	2440	121	18.50
VIC4-460-38	38	2341	8550	2506	125	19.00
VIC4-460-39	39	2401	8775	2572	128	19.50
VIC4-460-40	40	2462	9000	2638	131	20.00

660 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
VIC4-660-03	3	219	1020	299	13	1.88
VIC4-660-04	4	281	1360	399	18	2.50
VIC4-660-05	5	343	1700	498	22	3.13
VIC4-660-06	6	405	2040	598	26	3.75
VIC4-660-07	7	467	2380	698	31	4.38
VIC4-660-08	8	528	2720	797	35	5.00
VIC4-660-09	9	590	3060	897	40	5.63
VIC4-660-10	10	652	3400	996	44	6.25
VIC4-660-11	11	714	3740	1096	48	6.88
VIC4-660-12	12	776	4080	1196	53	7.50
VIC4-660-13	13	837	4420	1295	57	8.13
VIC4-660-14	14	899	4760	1395	62	8.75
VIC4-660-15	15	961	5100	1495	66	9.38
VIC4-660-16	16	1023	5440	1594	70	10.00
VIC4-660-17	17	1085	5780	1694	75	10.63
VIC4-660-18	18	1146	6120	1794	79	11.25
VIC4-660-19	19	1208	6460	1893	84	11.88
VIC4-660-20	20	1270	6800	1993	88	12.50
VIC4-660-21	21	1332	7140	2093	92	13.13
VIC4-660-22	22	1394	7480	2192	97	13.75
VIC4-660-23	23	1455	7820	2292	101	14.38
VIC4-660-24	24	1517	8160	2392	106	15.00
VIC4-660-25	25	1579	8500	2491	110	15.63
VIC4-660-26	26	1641	8840	2591	114	16.25
VIC4-660-27	27	1703	9180	2691	119	16.88
VIC4-660-28	28	1764	9520	2790	123	17.50
VIC4-660-29	29	1826	9860	2890	128	18.13
VIC4-660-30	30	1888	10200	2989	132	18.75
VIC4-660-31	31	1950	10540	3089	136	19.38
VIC4-660-32	32	2012	10880	3189	141	20.00
VIC4-660-33	33	2073	11220	3288	145	20.63
VIC4-660-34	34	2135	11560	3388	150	21.25
VIC4-660-35	35	2197	11900	3488	154	21.88
VIC4-660-36	36	2259	12240	3587	158	22.50
VIC4-660-37	37	2321	12580	3687	163	23.13
VIC4-660-38	38	2382	12920	3787	167	23.75
VIC4-660-39	39	2444	13260	3886	172	24.38
VIC4-660-40	40	2506	13600	3986	176	25.00



Maximum test pressure = 3.3 bar | Maximum working pressure = 2.5 bar. Lengths quoted are given in good faith. However, due to the nature of the manufacturing process tolerances can and should be expected. Quoted dimensions should therefore only be used as a guideline. Longer lengths are available on request.

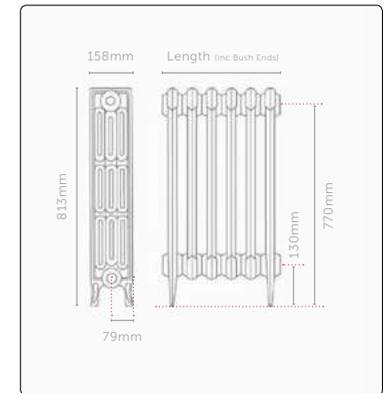
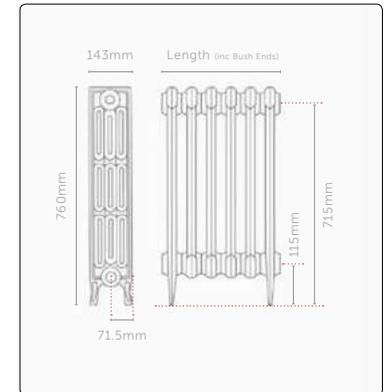
Technical Data – Victoriana 4 column

760 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
VIC4-760-03	3	217	1275	374	17	2.55
VIC4-760-04	4	278	1700	498	23	3.40
VIC4-760-05	5	340	2125	623	29	4.25
VIC4-760-06	6	401	2550	747	35	5.10
VIC4-760-07	7	462	2975	872	41	5.95
VIC4-760-08	8	523	3400	996	46	6.80
VIC4-760-09	9	584	3825	1121	52	7.65
VIC4-760-10	10	645	4250	1246	58	8.50
VIC4-760-11	11	706	4675	1370	64	9.35
VIC4-760-12	12	767	5100	1495	70	10.20
VIC4-760-13	13	828	5525	1619	75	11.05
VIC4-760-14	14	889	5950	1744	81	11.90
VIC4-760-15	15	951	6375	1868	87	12.75
VIC4-760-16	16	1012	6800	1993	93	13.60
VIC4-760-17	17	1073	7225	2118	99	14.45
VIC4-760-18	18	1134	7650	2242	104	15.30
VIC4-760-19	19	1195	8075	2367	110	16.15
VIC4-760-20	20	1256	8500	2491	116	17.00
VIC4-760-21	21	1317	8925	2616	122	17.85
VIC4-760-22	22	1378	9350	2740	128	18.70
VIC4-760-23	23	1439	9775	2865	133	19.55
VIC4-760-24	24	1500	10200	2989	139	20.40
VIC4-760-25	25	1562	10625	3114	145	21.25
VIC4-760-26	26	1623	11050	3239	151	22.10
VIC4-760-27	27	1684	11475	3363	157	22.95
VIC4-760-28	28	1745	11900	3488	162	23.80
VIC4-760-29	29	1806	12325	3612	168	24.65
VIC4-760-30	30	1867	12750	3737	174	25.50
VIC4-760-31	31	1928	13175	3861	180	26.35
VIC4-760-32	32	1989	13600	3986	186	27.20
VIC4-760-33	33	2050	14025	4110	191	28.05
VIC4-760-34	34	2111	14450	4235	197	28.90
VIC4-760-35	35	2173	14875	4360	203	29.75
VIC4-760-36	36	2234	15300	4484	209	30.60
VIC4-760-37	37	2295	15725	4609	215	31.45
VIC4-760-38	38	2356	16150	4733	220	32.30
VIC4-760-39	39	2417	16575	4858	226	33.15
VIC4-760-40	40	2478	17000	4982	232	34.00

813 mm

CODE	SECTIONS	LENGTH	OUTPUT		WEIGHT (KG)	WATER CONTENT (LTRs)
			75 / 65 / 20			
			BTUs	WATTS		
VIC4-813-03	3	214	1350	396	19	2.70
VIC4-813-04	4	274	1800	528	26	3.60
VIC4-813-05	5	335	2250	659	32	4.50
VIC4-813-06	6	395	2700	791	39	5.40
VIC4-813-07	7	455	3150	923	45	6.30
VIC4-813-08	8	515	3600	1055	52	7.20
VIC4-813-09	9	575	4050	1187	58	8.10
VIC4-813-10	10	635	4500	1319	65	9.00
VIC4-813-11	11	695	4950	1451	71	9.90
VIC4-813-12	12	755	5400	1583	78	10.80
VIC4-813-13	13	815	5850	1715	84	11.70
VIC4-813-14	14	875	6300	1846	90	12.60
VIC4-813-15	15	936	6750	1978	97	13.50
VIC4-813-16	16	996	7200	2110	103	14.40
VIC4-813-17	17	1056	7650	2242	110	15.30
VIC4-813-18	18	1116	8100	2374	116	16.20
VIC4-813-19	19	1176	8550	2506	123	17.10
VIC4-813-20	20	1236	9000	2638	129	18.00
VIC4-813-21	21	1296	9450	2770	136	18.90
VIC4-813-22	22	1356	9900	2902	142	19.80
VIC4-813-23	23	1416	10350	3033	149	20.70
VIC4-813-24	24	1476	10800	3165	155	21.60
VIC4-813-25	25	1537	11250	3297	162	22.50
VIC4-813-26	26	1597	11700	3429	168	23.40
VIC4-813-27	27	1657	12150	3561	174	24.30
VIC4-813-28	28	1717	12600	3693	181	25.20
VIC4-813-29	29	1777	13050	3825	187	26.10
VIC4-813-30	30	1837	13500	3957	194	27.00
VIC4-813-31	31	1897	13950	4089	200	27.90
VIC4-813-32	32	1957	14400	4220	207	28.80
VIC4-813-33	33	2017	14850	4352	213	29.70
VIC4-813-34	34	2077	15300	4484	220	30.60
VIC4-813-35	35	2138	15750	4616	226	31.50
VIC4-813-36	36	2198	16200	4748	233	32.40
VIC4-813-37	37	2258	16650	4880	239	33.30
VIC4-813-38	38	2318	17100	5012	246	34.20
VIC4-813-39	39	2378	17550	5144	252	35.10
VIC4-813-40	40	2438	18000	5275	258	36.00



Maximum test pressure = 3.3 bar | Maximum working pressure = 2.5 bar. Lengths quoted are given in good faith. However, due to the nature of the manufacturing process tolerances can and should be expected. Quoted dimensions should therefore only be used as a guideline. Longer lengths are available on request.

Further Information

THE PALADIN TEAM ARE ALWAYS ON HAND TO ANSWER ANY QUERIES YOU MAY HAVE. PLEASE DO NOT HESITATE TO CONTACT US.

Delivery Options

We know you can't wait to witness the magnificent beauty of your new cast iron radiators. And we don't keep you waiting. We can deliver your radiators in just 7 days (depending on the finish required).

How is my delivery organised?

When you place your order we will acknowledge your order and offer you an 'available from' delivery date which you can confirm from that date onwards on a day that best suits you. Deliveries are made on any day of the working week. Deliveries are made through the pallet network and delivered to the nearest accessible external hard standing. Their movement thereafter is over to your labour. It is possible to request morning or afternoon deliveries which are usually available in most areas but this does cost extra. Please also consider access issues for a large lorry (18 Tonnes) and if you think there may be access issues request the smaller lorry option of 7.5 Tonnes. Call us on 01205 280354 or email us to discuss and place your order.

How long does delivery take?

For our Paladin Colours metals range delivery is just 7 days. For all other Paint Effects it's 14 days and for Polished radiators it's 3-4 weeks.

How much does delivery cost?

We offer a reliable UK delivery service through the UK Pallet Network. This delivery service is usually without charge for all orders over £1200 (excluding VAT) delivered within mainland Britain although some remote geographical areas may incur some extra charges. We also offer worldwide deliveries on an individually priced basis.

For orders with a value below £1200 (excluding VAT) a delivery charge of £65 (excluding VAT) applies. For T&C's please visit our website.

How will my radiators arrive?

Your cast iron radiators are delivered individually wrapped with each individual radiator layer separated with a thick card then secured flat onto the pallet(s). There is a length limit of 1200mm where the radiator would overhang the end of the pallet and in these instances the radiator is delivered in two or more pieces for re-assembly on site (by others), full instructions are provided. All Paladin radiators are fully pressure tested to 6 Bar ready for installation. Any valves or accessories are supplied loose. Call us on 01205 280354 to discuss your individual requirements.

Can I collect my Order?

If you would prefer to collect your cast iron radiators from us, then we can arrange for you collection from our workshops in Lincolnshire. An appointment is necessary before collection so we have your order prepped and ready to go.

What about worldwide delivery options?

We export hundreds of shipments per year of cast iron radiators all over the world, as far as Australia, New Zealand, America, and Europe. From Châteaux renovations, new builds, renovating period properties, castles and palaces, we have provided cast iron radiators for many exciting projects abroad which include projects for Royalty and Hollywood stars. We also have agencies operating in many countries that can help you on a more local basis.

Most shipments abroad are shipped by sea but smaller items can leave via international courier services. When ordering for abroad, once we know the size, weight and final destination of your order, the Paladin Sales Team will provide you with a shipping quotation and advise on a lead time for the delivery usually this is provided on a door to door service basis. We try and make your international delivery service as easy as possible. Call us on 01205 280354 or email us to discuss prices for your cast iron radiators and shipment options.





Sloane
Height 450 mm
Farrow & Ball – Wimborne White
Belgravia Brushed Nickel TRV Valve Set
Brushed Nickel Pipe Sleeve Kit



Victoriana 3
Height 745 mm
Farrow & Ball – Mahogany
Belgravia Brushed Nickel TRV Valve Set
Brushed Nickel Pipe Sleeve Kit



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