

feature radiators

ELECTRIC FORGE

Effective from 1st July 2017.



Forge ahead with this stunning, bare metal, cast iron radiator bringing effortless cool design and heart-warmingly impressive performance to traditional and contemporary settings. The Rolls Royce of polished cast iron, Forge not only has clean crisp casting lines but benefits from a unique lacquering process which ensures the luxurious highly polished finish will remain for years to come, with *no maintenance whatsoever*.

No short cuts are taken with Forge.

- Hand polished across the entire radiator (not just front and top), but for the intricate areas on the internal columns which are out of reach.
- Comes with a 100 year manufacturer's guarantee on the casting.
- Made in Europe, sections assembled in the UK, and fully compliant with European standards.

As a finishing touch, these radiators are supplied with our luxury wall stays in black nickel finish.

Listed below are the shortest length radiators needed to accommodate the relevant sized element. If you wish to have longer radiators for aesthetic reasons then these can be made up. Please ask for prices. Electric elements are finished in anthracite as standard. Electric elements come as a separate item for DIY installation. Please ask for more details.

Upgrade any of our electric radiators including the Forge to ensure the ultimate in control, minimizing energy wastage. Wirelessly link electric radiators to create a complete, centrally controlled heating system using our in-house controller or use our smart system to control electric radiators remotely via you PC, tablet or smartphone. Please ask for more information on controlling electric radiators.

Radiator sizing, pricing, heat outputs and important information on the following pages.

www.featureradiators.co.uk

The Old Post Office, 134-140 Main Street, Bingley, West Yorkshire, BD16 2HL
Tel. 01274 567789 Fax. 01274 561183 Email: contact@featureradiators.co.uk

FORGE 4 column 355mm high (180mm deep)

Code	Sections	Length (mm)	Element Wattage	Polished cast iron £
CR4/360/10	10	630	600	844
CR4/360/15/E	15	930	900	1186
CR4/360/20/E	20*	1230	1200	1538

FORGE 4 column 475mm high (180mm deep)

Code	Sections	Length (mm)	Element Wattage	Polished cast iron £
CR4/480/11/E	11	690	900	953
CR4/480/15/E	15	930	1200	1242
CR4/480/19/E	19	1170	1500	1540

FORGE 4 column 655mm high (180mm deep)

Code	Sections	Length (mm)	Element Wattage	Polished cast iron £
CR4/660/8/E	8	510	900	779
CR4/660/11/E	11	690	1200	1011
CR4/660/14/E	14	870	1500	1244
CR4/660/18/E	18	1110	2000	1564

FORGE 4 column 762mm high (180mm deep)

Code	Sections	Length (mm)	Element Wattage	Polished cast iron £
CR4/760/7/E	7	450	900	741
CR4/760/9/E	9	570	1200	906
CR4/760/12/E	12	750	1500	1154
CR4/760/16/E	16	990	2000	1496

FORGE 4 column 955mm high (180mm deep)

Code	Sections	Length (mm)	Element Wattage	Polished cast iron £
CR4/960/7/E	7	450	900	797
CR4/960/8/E	8	510	1200	888
CR4/960/10/E	10	630	1500	1070
CR4/960/13/E	13	810	2000	1343

FORGE 6 column 485mm high (255mm deep)

Code	Sections	Length (mm)	Element Wattage	Polished cast iron £
CR6/485/8/E	8	510	900	815
CR6/485/10/E	10	630	1200	979
CR6/485/13/E	13	810	1500	1223
CR6/485/17/E	17	1050	2000	1561

More sizes and information overleaf.

The above prices are exclusive of VAT.

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FORGE 6 column 655mm high (255mm deep)

Code	Sections	Length (mm)	Element Wattage	Polished cast iron £
CR6/660/7/E	7	450	900	788
CR6/660/8/E	8	510	1200	878
CR6/660/10/E	10	630	1500	1058
CR6/660/13/E	13	810	2000	1327

FORGE 6 column 762mm high (255mm deep)

Code	Sections	Length (mm)	Element Wattage	Polished cast iron £
CR6/760/8/E	8	510	1500	904
CR6/760/11/E	11	690	2000	1183

FORGE 6 column 960mm high (255mm deep)

Code	Sections	Length (mm)	Element Wattage	Polished cast iron £
CR6/960/8/E	8	510	1500	957
CR6/960/11/E	11	690	2000	1255

IMPORTANT INFORMATION

Our factory has developed a patent pending lacquering process which is essential for every polished cast iron radiator. This process will ensure that your polished cast iron radiator will look like they have just been polished for years to come. The lacquer we use is unique; it's special formulation incorporates inhibiting agents along with a non-yellowing, semi-elastic lacquer. The inhibitors prevent any bronzing or rusting from within while the lacquer prevents oxidization of the outer surface without changing the colour of the polished metal. The semi-elastic nature is designed to make damage to the lacquer's outer skin as difficult as possible. However, we supply touch-up lacquer just in case the radiator is scratched during it's lifetime. The finished product has been thoroughly tested – confidence in this guarantee extends to this use of our polished radiators in bathrooms or damp environments. Please note: Cast iron radiators have a textured finish. For a smooth finish, see our Bare Metal Classic or Core radiators, which are made of steel.

- **SEE LAST PAGE FOR IMPORTANT INFORMATION.**
- All Forge radiators are made to order – approximately 4 weeks.
- Delivered to site, ready to install and pre-assembled up to 19 sections long (1170mm long). Further sections can be added on site – joining tool will be supplied for a £100 exc VAT deposit. Note: each additional section adds 60mm to the length.
- For the radiator - 100 year manufacturer's guarantee against manufacturing defects – maximum working pressure of 6 bar
- Floor mounted as standard - wall mounted versions with no feet also available for the same price as the floor-mounted (height as above less 60mm) – please specify when ordering

The above prices are exclusive of VAT.

All sales are subject to our standard terms and conditions; a copy can be downloaded from our website or is available on request.

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ELECTRIC CAST IRON RADIATORS

All our electric cast iron radiators are central heating models that are supplied with a DIY electric element kit for installation on site. We have included a selection of cast iron models in our Electric Collection, however we can also electrify further cast iron radiator models. See our Traditional range for the other models available and refer to our sales team for sizes and pricing information.

Delivery – delivery available to any address on the UK mainland.

Quality - Our radiator sections are joined together using seals that have been specifically sourced to ensure a neat finish between sections. This avoids the risk of paint issues that have been seen in cast iron radiators where standard seals are used.

Parts included - Radiators are supplied with the necessary fixings i.e. brackets, spacers, air vents etc (note: screws are not supplied).

Floor-standing or wall-hung? – All electric cast iron radiators are supplied floor-standing, with integral feet, as standard.

Longer sizes - Listed below are the shortest length cast iron radiators needed to accommodate the relevant sized element. If you want longer radiators for aesthetic reasons then these can be made up. Please ask for prices.

Electric elements for cast iron radiators

- Supplied as a DIY electric element kit for installation on site
- The electric element has 1m of white flex and is for DIY installation on site – full instructions provided.
- Adjustable (operating range 20-70°C) element with frost protection setting, 240V on/off operation.
- Elements are supplied in white as standard. A limited range of other finishes are available on request for a surcharge of £25 excluding VAT.
- Please allow an extra 60mm width for the element control box.
- Upgrade any electric cast iron radiators using our iBox system to ensure the ultimate in control, minimizing energy wastage. Wirelessly link electric radiators to create a complete, centrally controlled heating system using our in-house controller or use our smart system to control electric radiators remotely via you PC, tablet or smartphone. Please ask for more information on controlling electric radiators.

Cast iron radiator finishes

Texture of finish - Cast iron radiators have a rough/textured finish; this is a characteristic of cast iron. If you are looking for a perfectly smooth finish on a column radiator, we instead recommend going for a steel radiator such as the Classic, Bordo, Vault, Colori, Creamery and Core radiators.

Primer finishes – Primer finish is a base coat. The primer finish is not intended as a finished surface therefore an appropriate undercoat and top coats (wet paints, NOT powder coats) would need to be applied. We can deliver radiators in this finish to site or to your nominated painting company.

Powder coating – DO NOT powder coat cast iron radiators; this process can weaken the seals between sections which will lead to leaks. Powder coating will invalidate the manufacturer's guarantee.

Light colour options - Please be aware that pewter, white, cream and other light coloured paint finishes highlight the imperfections characteristic of cast iron more than the darker colours.

Hand-painted finishes – Burnished, antiqued and highlighted finishes available on the ornate cast iron radiators are all done by hand. Therefore variation will occur from one radiator to the next.

Shade variations – These may occur from one paint batch to the next, particularly in respect of the matt metallic finishes. Where it is imperative that radiators exactly colour match, then such radiators should be ordered together. If you are looking to match the colour of radiators ordered previously, please disclose this at the time of order, so we can do what we can to minimize the variation in shade.

Cancellations – All cast iron radiators are assembled and painted to order. This means, once manufacture has commenced, orders cannot be cancelled.

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