

# BISQUE

Beautiful radiators for stylish interiors



40th Edition  
JULY 2019

# In the spotlight

New to Bisque, the **Balmoral** towel radiator is now available with a colour insert.



The **Traditional** range are now available in both electric and dual fuel options.



**Bisque** are celebrating 40 years of iconic design in 2019.



# A warm welcome

Bisque was founded in 1979 and quickly became a company with a mission - to offer beautiful but practical radiators in the most exciting styles, colours and finishes.

From timeless classics to the latest in energy efficient designs, our radiators can be found in wide variety of locations from The Shard to Highgrove House and our commitment to design, innovation and customer service has seen us regularly win awards, including CoolBrands and the BKU Award for Best Heating Brand.

This year Bisque are celebrating 40 years of beautiful radiators! Over the years Bisque have worked with up and coming designers to create high quality gorgeous products. We remain driven by enthusiastic people who understand how much a beautiful radiator can transform interiors.

On our website you will find even more inspirational imagery, together with handy tools such as our easy-to-use heatloss calculator, installation guides and our unique colour and valve selector tool, which allows you to see every stock model in every available finish and with complementary valves. You can also order free colour samples so that you can be confident that the finish you have chosen is the perfect fit for your home.

For the very latest from Bisque follow us at

Twitter: [@BisqueRadiators](#)

Facebook: [BisqueradiatorsUK](#)

Instagram: [Bisque\\_radiators](#)

Pinterest: [Bisqueradiators](#)

LinkedIn: [Bisque Radiators](#)

YouTube: [Bisque Radiators](#)



We are proud to have won the BKU award for Best Heating Brand for 3 years in a row.

"It's been nearly 40 years since Bisque's radical, award-winning radiators first hit the stunned interiors market. Since then, it has delivered more than 40 funky, flexible designs and its innovative approach hasn't stopped"  
*Livingetc*

"[Bisque]...bringing you luxurious, stylish radiators and adding excitement to the world of heating"  
*Kitchens, Bedrooms & Bathrooms*

Accredited Premium Partner of the Society of British and International Design (SBID)



*Pinchy is the Bisque mascot.  
Keep a lookout for him.*



### How to size a radiator

To establish the heat output required you can consult your plumber or use the Bisque heat loss calculator found on our website. Our sales teams will be happy to assist with any calculations.

We keep over 300 sizes in stock but many radiator styles are also available in a further range of bespoke sizes.

### Technical data

Heat outputs listed in the brochure are given in watts and british thermal units (btus). All outputs have been determined according to EN 442 by independent laboratories and are shown at operating temperatures of  $\Delta T = 50K$ .

Technical information is shown on page 138 of this brochure. Detailed installation information can be found on our website.

All of our products are compliant with European regulations.



### Colour and finishes

The majority of our radiators are available from stock in at least 2-3 finishes, which we believe will complement most interiors. However, for many ranges there is a great selection of other options available to order and this is indicated by a colour price under the model listing.

As there is a variety in options between ranges, please consult the Colours section on page 158 to see which radiators are available with which colours and finishes.

### Pipe centres

Where models have underside connections we have listed the pipe centres. However please note that these may alter depending on the installation e.g. if a supplementary heater is fitted. Please check carefully before drilling holes in tiles or wood flooring.

### Delivery charge

Prices quoted include free delivery to the UK mainland for radiators and towel radiators.

Orders for valves, fans, elements and accessories with a net order value under £100 are subject to a processing charge of £10 + VAT

### Warranty

Warranty terms differ according to material and manufacture. The Tetro range has a 15 year warranty and our stainless steel radiators have a 10 year warranty. All other central heating radiators have a 5 year warranty. Radiators with electric heating elements have a 2 year warranty.

Warranties are subject to correct installation to current standards / water treatments and use.

**Please see the inside back cover of this brochure for our Terms and Conditions.**

# Contents

- Electric option
- Dual fuel option
- Bespoke sizes available
- Stainless Steel\*
- Aluminium

## Towel Rails and Radiators

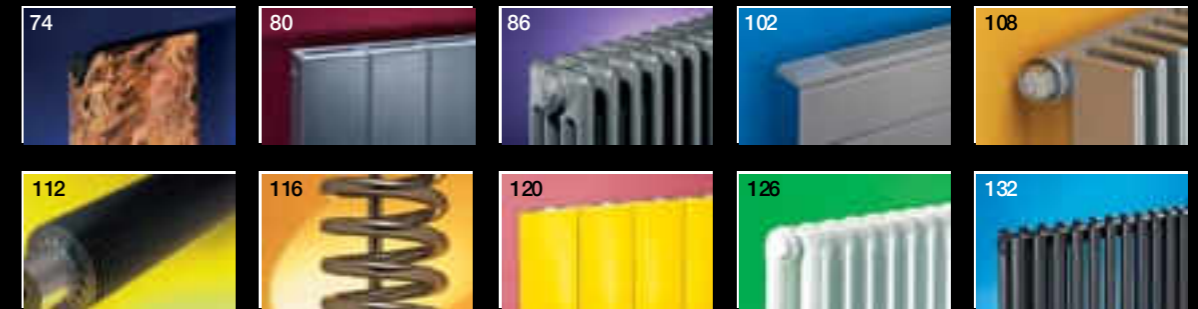
4	Aban ■ ■ ■	38	Lissett towel ■
8	Archibald ■	42	Olga ■ ■ ■
10	Balmoral ■ ■	46	Orbit ■ ■
12	Blok towel ■	50	Osbourne ■ ■
16	Buckingham ■ ■	52	Pera ■ ■ ■
18	Chime ■ ■ ■	56	Quill ■
22	Classic towel ■	60	Straight fronted ■ ■
28	Deline ■ ■	66	Svelte ■
34	Gio ■ ■ ■	70	Tetro towel ■

\* Stainless Steel towel rails are recommended for wet rooms due to the high moisture levels



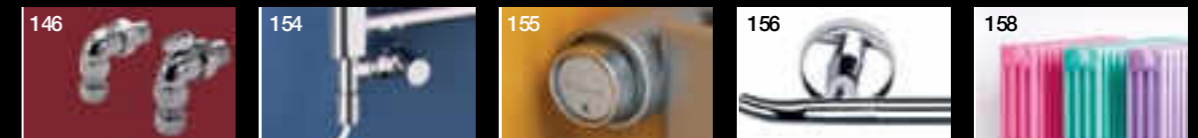
## General Purpose Radiators

74	Arteplano ■	112	Flow Form
80	Blok ■	116	Hot Spring
86	Classic ■ ■	120	Lissett ■
102	Decorative panel ■	126	Tetro ■
108	Finn ■	132	Trubi



## Misc

138	Technical data	146	Valves
146	Valves	154	Electric and supplementary heaters
154	Electric and supplementary heaters	155	Deluxe air vents / Pipe kits
155	Deluxe air vents / Pipe kits	156	Accessories
156	Accessories	158	Colours and special finishes
158	Colours and special finishes		





**Alban**

The rectangular version of our popular Chime has the same sparkling appeal but with a perpendicular style. Cantilevered rails allow for even the plumpest towels to be easily slid on and off. Great for family bathrooms, the Alban can be installed with the rails to the left or right.

Have you considered...



**Electric models**

Rails supplied as standard with non-adjustable thermostat. Please allow 100 mm beneath the rail for the flex. See page 154.



**Supplementary Heater Connection**

Electric BTH thermostat supplied in chrome to match rail. **\*pipe centres may be affected.**

stainless steel



**ALB-100-50**

height: 1000 mm / 40 ins  
length: 500 mm / 20 ins  
output: 256 watts / 873 btu

\*pipe centres: 50 mm

mirror finish: £  <sup>+VAT</sup>

supplementary heater (200 watts):  
BTH-200:



**ALB-140-50**

height: 1380 mm / 55 ins  
length: 500 mm / 20 ins  
output: 332 watts / 1133 btu

\*pipe centres: 50 mm

mirror finish:  <sup>+VAT</sup>

supplementary heater (250 watts):  
BTH-250:



**ALB-180-50**

height: 1760 mm / 70 ins  
length: 500 mm / 20 ins  
output: 417 watts / 1423 btu

\*pipe centres: 50 mm

mirror finish:  <sup>+VAT</sup>

supplementary heater (300 watts):  
BTH-300:



**ALBEL L-100-50/F ALBER-100-50/F**

height: 1070 mm / 43 ins  
length: 500 mm / 20 ins  
output: 200 watts

mirror finish: £  <sup>+VAT</sup>



**ALBEL L-140-50/F ALBER-140-50/F**

height: 1450 mm / 58 ins  
length: 500 mm / 20 ins  
output: 250 watts

mirror finish:  <sup>+VAT</sup>



**ALBEL L-180-50/F ALBER-180-50/F**

height: 1830 mm / 73 ins  
length: 500 mm / 20 ins  
output: 300 watts

mirror finish:  <sup>+VAT</sup>



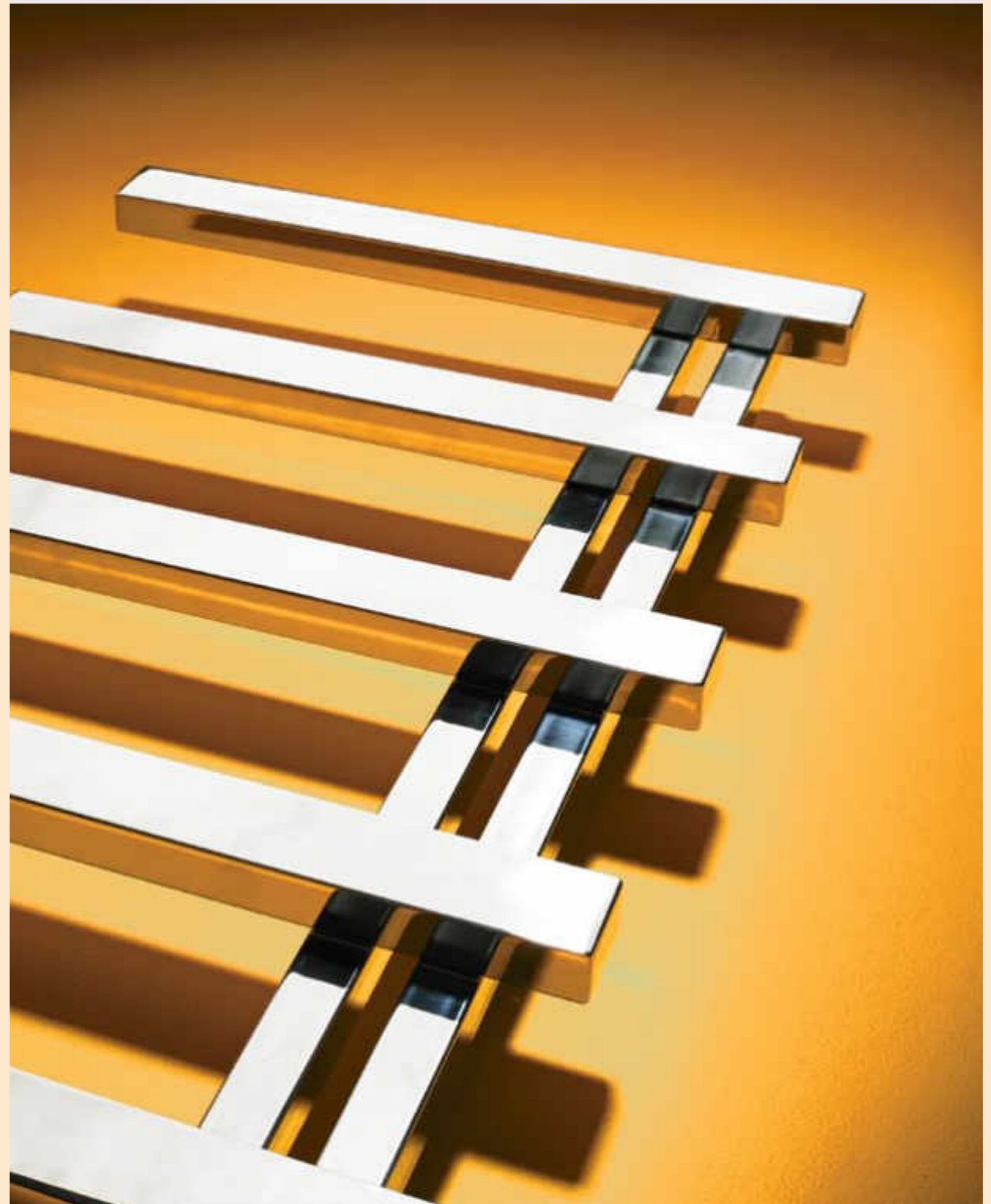
It's all in the detail...

- prices inclusive of VAT are shown in green
- prices surrounded by a white box indicate stock items
- projection from wall to front face 100 – 125 mm
- rail can be installed with the tubes to the right or the left

Have you considered...



For pipes from wall we recommend **valve set W** see page 149.



Have you considered...



For pipes from wall or the floor we recommend **valve set D** see page 148.



**ARB-120-50**

height: 1230 mm / 49 ins  
length: 525 mm / 21 ins  
**white output: 336 watts / 1146 btu**  
**chrome output: 233 watts / 795 btu**

white (RAL 9016):  +VAT  
colours:  
chrome:



**ARBE-120-50/F**

**Electric**

height: 1230 mm / 49 ins  
length: 525 mm / 21 ins  
**output: 200 watts**

white (RAL 9016):  +VAT  
colours:  
chrome:

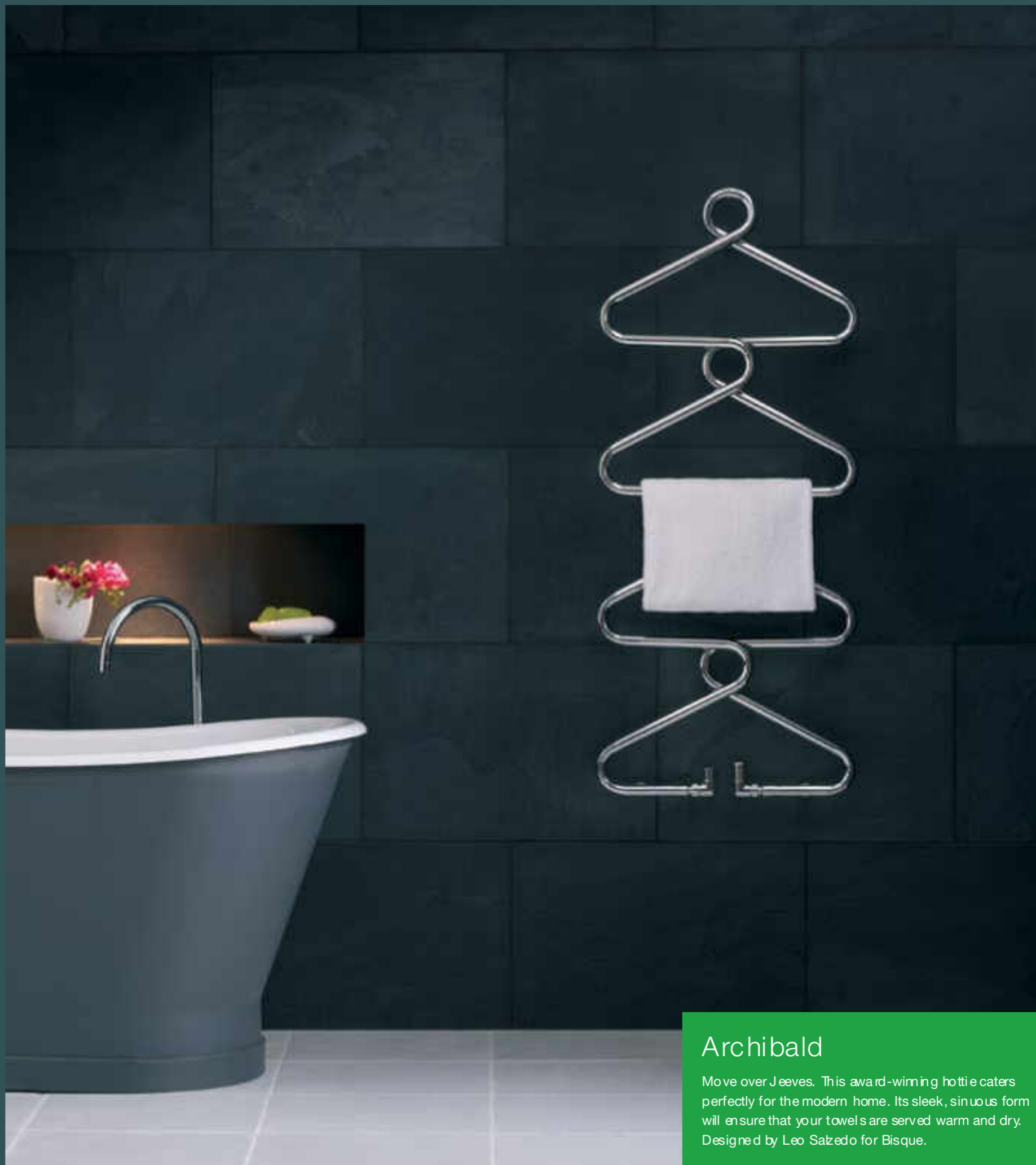
Towel Rails and Radiators



Designed by  
Leo Szalado

It's all in the detail...

- prices inclusive of VAT are shown in green
- prices surrounded by a white box indicate stock items / white (RAL 9016) and colours: please allow 5 – 6 weeks
- projection from wall to front face: 105 mm



## Archibald

Move over Jeeves. This award-winning hottie caters perfectly for the modern home. Its sleek, sinuous form will ensure that your towels are served warm and dry. Designed by Leo Szalado for Bisque.

Have you considered...



For pipes from wall or floor we recommend **valve set RM**, see page 148. Available from stock in chrome it can also be ordered in bright nickel, polished brass, antique bronze and antique gold finishes. Colour matching available on central heating models only.



**BALM**

height: 850 mm / 34 ins  
length: 735 mm / 29 ins  
chrome output: 683 watts / 2330 btu

- chrome:  +VAT  
bright nickel:  
polished brass:  
antique brass:  
antique bronze:  
antique copper:  
polished copper:  
brushed copper:  
antique gold:  
dark gold:



**BALME/F**

**Electric**

height: 850 mm / 34 ins  
length: 735 mm / 29 ins  
chrome output: 683 watts / 2330 btu

- chrome:  +VAT  
bright nickel:  
polished brass:  
antique brass:  
antique bronze:  
antique copper:  
polished copper:  
brushed copper:  
antique gold:  
dark gold:



**BALMM/F**

**Dual Fuel**

height: 850 mm / 34 ins  
length: 735 mm / 29 ins  
chrome output: 683 watts / 2330 btu

- chrome:  +VAT  
bright nickel:  
polished brass:  
antique brass:  
antique bronze:  
antique copper:  
polished copper:  
brushed copper:  
antique gold:  
dark gold:

*Polished brass and colour match to Farrow & Ball Calamire*



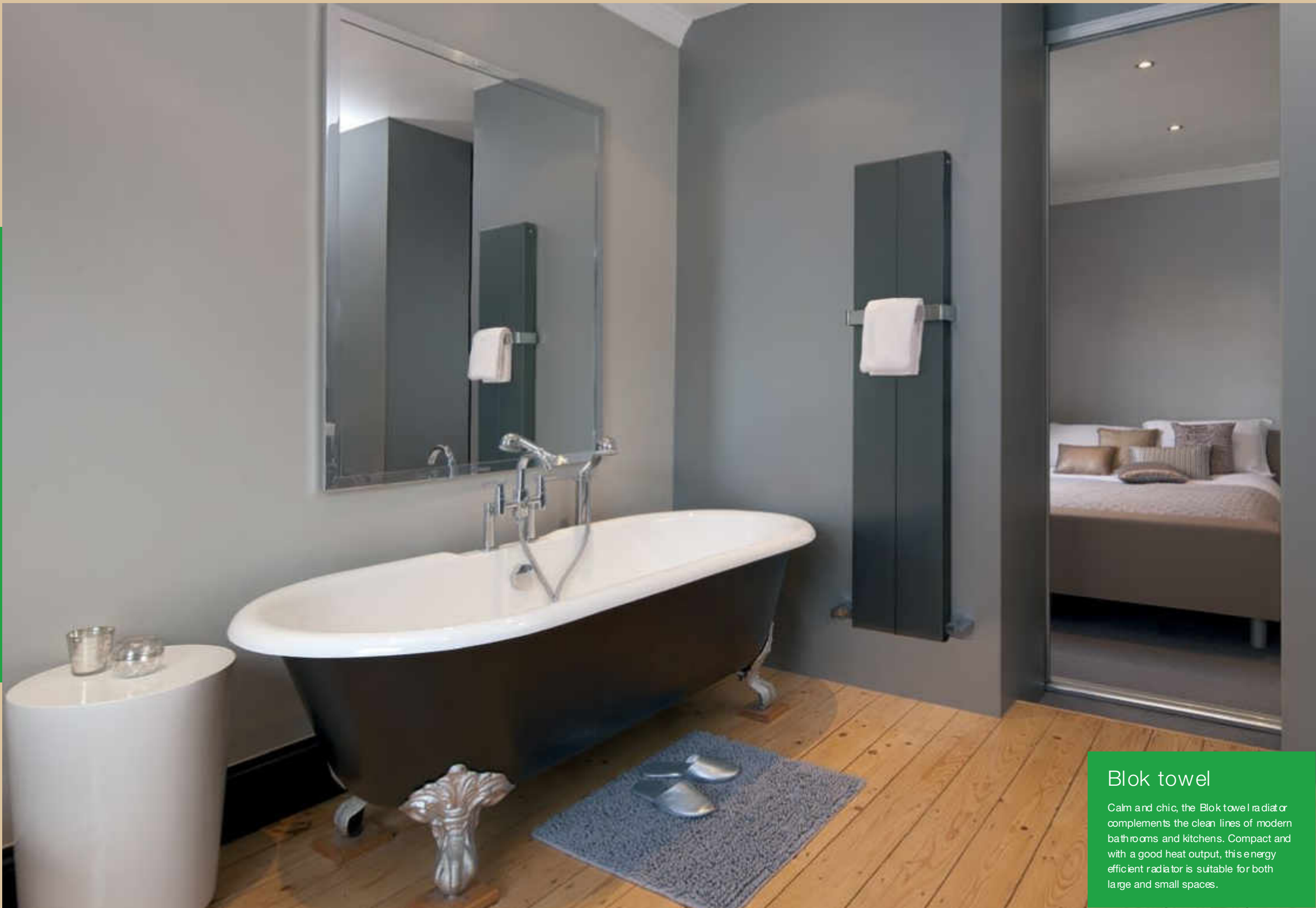
*It's all in the detail...*

- prices inclusive of VAT are shown in green
- prices surrounded by a white box indicate stock items / other finishes: please allow 8 – 10 weeks
- lead times for colour matching vary - please contact our sales team for more information
- projection from wall to front face 250 mm



*The middle section of this radiator is available in other colours vis colour matching service - see page 158.*

**Balmoral**  
The Balmoral is the perfect radiator for large, vintage bathrooms as it will both heat the space and keep your towels warm and dry. This Victorian style, ball jointed towel rail comes with a beautiful chrome finish but can also be ordered in a range of fabulous finishes including nickel, brass and antique bronze.



### Blok towel

Calm and chic, the Blok towel radiator complements the clean lines of modern bathrooms and kitchens. Compact and with a good heat output, this energy efficient radiator is suitable for both large and small spaces.



# Blok towel

aluminium



Other finishes are available for this product via our colour matching service - see page 158.

## BLAT-60-33 \*

height: 590 mm / 24 ins  
length: 327 mm / 13 ins  
output: 297 watts / 1013 btu

white (RAL 9016):  +VAT  
volcanic:   
aluminium:  
champagne:  
nickel:  
marron:  
white sable:

## BLAT-130-33

height: 1290 mm / 51 ins  
length: 327 mm / 13 ins  
output: 562 watts / 1918 btu

white (RAL 9016):  +VAT  
volcanic:   
aluminium:  
champagne:  
nickel:  
marron:  
white sable:



## BLAT-160-33

height: 1590 mm / 63 ins  
length: 327 mm / 13 ins  
output: 675 watts / 2303 btu

white (RAL 9016):  +VAT  
volcanic:   
aluminium:  
champagne:  
nickel:  
marron:  
white sable:

additional polished aluminium rail:  
BLAR-33:



## BLAT-190-33

height: 1890 mm / 75 ins  
length: 327 mm / 13 ins  
output: 789 watts / 2692 btu

white (RAL 9016):  +VAT  
volcanic:   
aluminium:  
champagne:  
nickel:  
marron:  
white sable:

additional polished aluminium rail:  
BLAR-33:

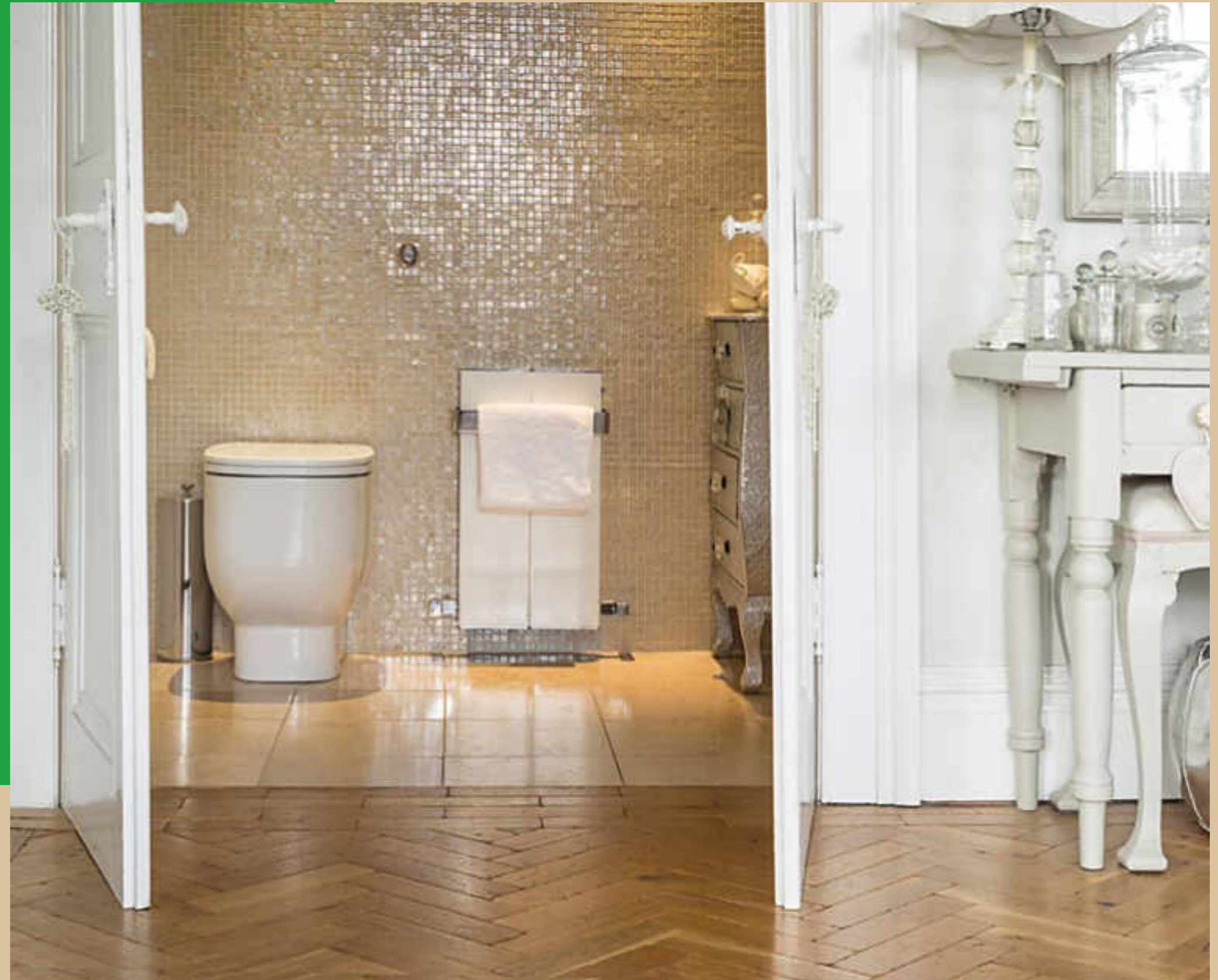
Have you considered...



For pipes from floor we recommend **valve set K** see page 151.



\*Model **BLAT-60-33** is designed for cloakrooms and comes with a narrower towel rail so it can fit into small spaces. **One rail is included with each model.**



It's all in the detail...

- prices inclusive of VAT are shown in green
- one rail is included with each model
- prices in a white box indicate stock items / aluminium, champagne, nickel, marron and white sable: please allow 4 - 6 weeks
- other finishes are available for this product via our colour matching service see page 158
- **BLAT-60-33** projection from wall to front face: 80 mm (rail adds 38 mm)
- all other models projection from wall to front face: 80 mm (rail adds 66 mm)

Have you considered...



For pipes from wall we recommend **valve set RM**, see page 148. Available from stock in chrome it can also be ordered in bright nickel, polished brass, antique bronze and antique gold finishes.



**BUCK**

height: 750 mm / 30 ins  
length: 500 mm / 20 ins  
**chrome output: 175 watts / 597 btu**  
pipe centres: 425 mm

- chrome:  +VAT
- bright nickel:
- polished brass:
- antique brass:
- antique bronze:
- antique copper:
- polished copper:
- brushed copper:
- antique gold:
- dark gold:



**BUCKE/F Electric**

height: 750 mm / 30 ins  
length: 500 mm / 20 ins  
**chrome output: 175 watts / 597 btu**  
pipe centres: 425 mm

- chrome:  +VAT
- bright nickel:
- polished brass:
- antique brass:
- antique bronze:
- antique copper:
- polished copper:
- brushed copper:
- antique gold:
- dark gold:



**BUCKM/F Dual Fuel**

height: 750 mm / 30 ins  
length: 500 mm / 20 ins  
**chrome output: 175 watts / 597 btu**  
pipe centres: 425 mm

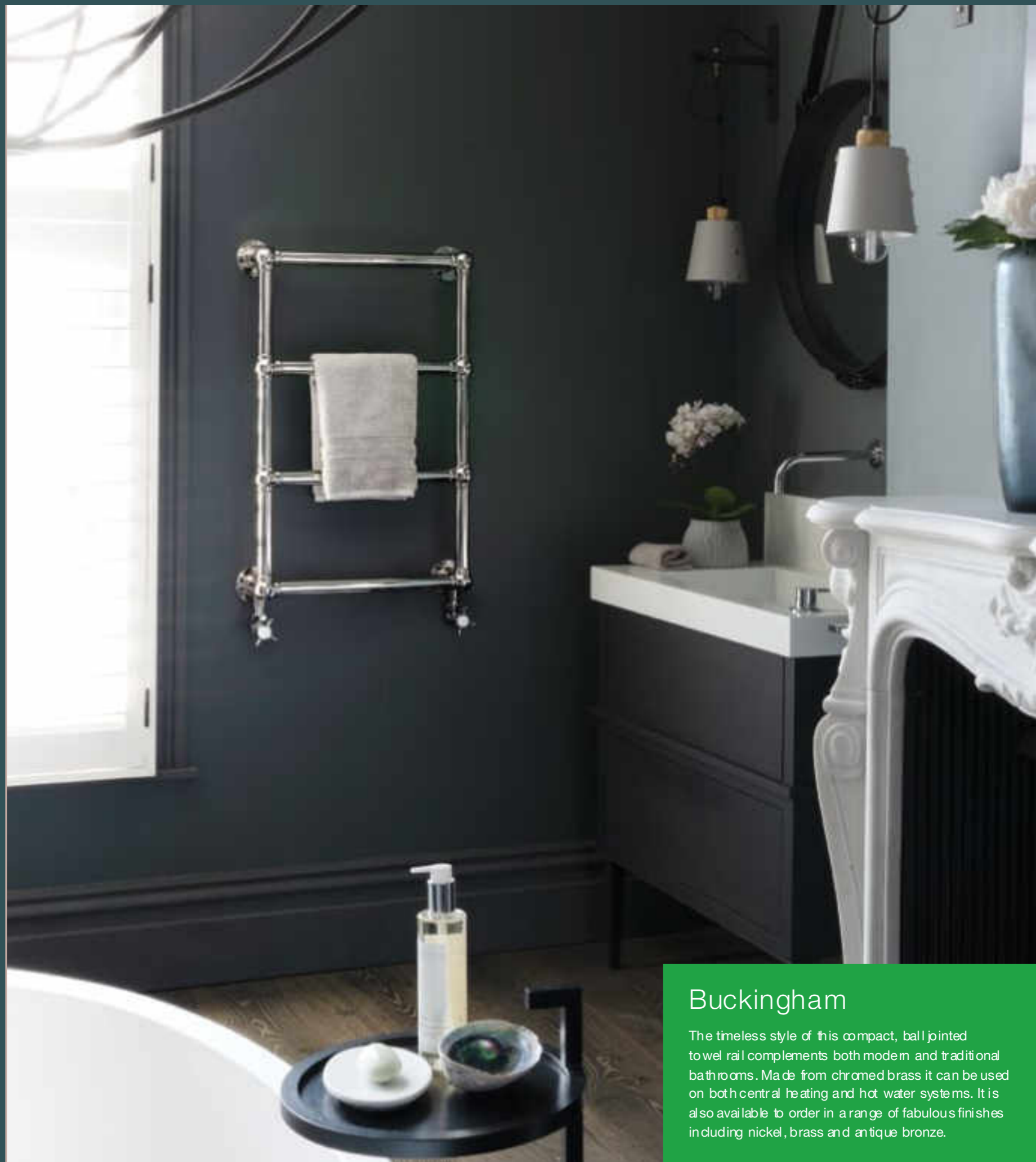
- chrome:  +VAT
- bright nickel:
- polished brass:
- antique brass:
- antique bronze:
- antique copper:
- polished copper:
- brushed copper:
- antique gold:
- dark gold:

Polished brass



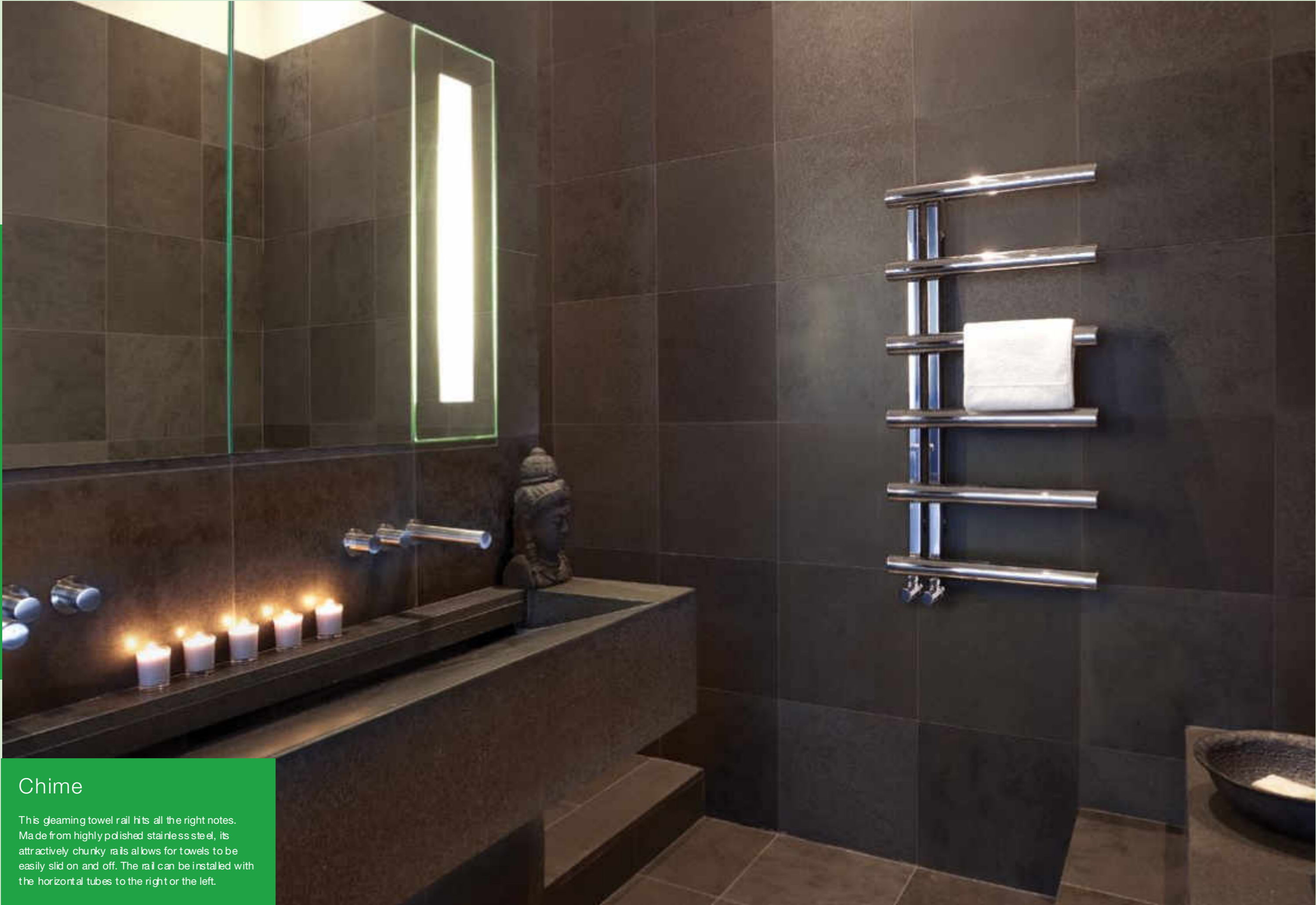
It's all in the detail...

- prices inclusive of VAT are shown in green
- prices surrounded by a white box indicate stock items / other finishes: please allow 5 – 6 weeks
- available to order in a range of Deluxe finishes - see page 166
- projection from wall to front face 120 mm



**Buckingham**

The timeless style of this compact, ball jointed towel rail complements both modern and traditional bathrooms. Made from chromed brass it can be used on both central heating and hot water systems. It is also available to order in a range of fabulous finishes including nickel, brass and antique bronze.



### Chime

This gleaming towel rail hits all the right notes. Made from highly polished stainless steel, its attractively chunky rails allows for towels to be easily slid on and off. The rail can be installed with the horizontal tubes to the right or the left.

# Chime

stainless steel



**CHM-100-50**

height: 1000 mm / 40 ins  
length: 500 mm / 20 ins  
volcanic output: **382 watts / 1302 btu**  
mirror output: 276 watts / 942 btu

\*pipe centres: 50 mm

volcanic:  +VAT  
mirror finish:

supplementary heater (200 watts):  
BTH-200:



**CHM-140-50**

height: 1380 mm / 55 ins  
length: 500 mm / 20 ins  
volcanic output: **518 watts / 1766 btu**  
mirror output: 377 watts / 1286 btu

\*pipe centres: 50 mm

volcanic:  +VAT  
mirror finish:

supplementary heater (250 watts):  
BTH-250:



**CHM-180-50**

height: 1760 mm / 70 ins  
length: 500 mm / 20 ins  
volcanic output: **643 watts / 2193 btu**  
mirror output: 438 watts / 1494 btu

\*pipe centres: 50 mm

volcanic:  +VAT  
mirror finish:

supplementary heater (300 watts):  
BTH-300:



**CHMEL-100-50/F CHMER-100-50/F**

height: 1070 mm / 43 ins  
length: 500 mm / 20 ins  
output: **200 watts**

mirror finish:  +VAT



**CHMEL-140-50/F CHMER-140-50/F**

height: 1450 mm / 58 ins  
length: 500 mm / 20 ins  
output: **250 watts**

mirror finish:  +VAT



**CHMEL-180-50/F CHMER-180-50/F**

height: 1830 mm / 73 ins  
length: 500 mm / 20 ins  
output: **300 watts**

mirror finish:  +VAT



## It's all in the detail...

- prices inclusive of VAT are shown in green
- prices surrounded by a white box indicate stock items
- projection from wall to front face 121 – 146 mm
- rail can be installed with the tubes to the right or the left

## Have you considered...



For pipes from wall we recommend **valve set D** see page 148.

## Have you considered...



**Electric models**  
Rails supplied as standard with non-adjustable thermostat. Please allow 100 mm beneath the rail for the flex. See page 154.



**Supplementary Heater Connection**  
Electric BTH thermostat supplied in chrome to match rail. **\*pipe centres may be affected.**

*Now available from stock in volcanic finish.  
Pair with valve sets C, D and Z in the same finish*



## Classic towel

A new version of an old favourite. With a specially designed chrome towel rail, this towel radiator has been designed to complement the classic look of traditional bathrooms and kitchens.



# Classic towel

bespoke sizes available



## CT-75-37

height: 742 mm / 30 ins  
length: 394 mm / 16 ins  
depth: 62 mm / 3 ins  
**output: 440 watts / 1501 btu**

pipe centres: 326 mm <sup>+VAT</sup>  
white (RAL 9010):   
white (RAL 9016):   
anthracite finish:   
colours:

additional full width chrome rail:  
CTR-37:



## CT-75-46

height: 742 mm / 30 ins  
length: 486 mm / 20 ins  
depth: 62 mm / 3 ins  
**output: 550 watts / 1877 btu**

pipe centres: 418 mm <sup>+VAT</sup>  
white (RAL 9010):   
white (RAL 9016):   
anthracite finish:   
colours:

additional full width chrome rail:  
CTR-46:

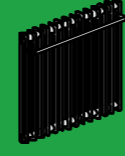


## CT-75-55

height: 742 mm / 30 ins  
length: 578 mm / 23 ins  
depth: 62 mm / 3 ins  
**output: 660 watts / 2252 btu**

pipe centres: 510 mm <sup>+VAT</sup>  
white (RAL 9010):   
white (RAL 9016):   
anthracite finish:   
colours:

additional full width chrome rail:  
CTR-55:



## CT-75-64

height: 742 mm / 30 ins  
length: 670 mm / 27 ins  
depth: 62 mm / 3 ins  
**output: 770 watts / 2627 btu**

pipe centres: 602 mm <sup>+VAT</sup>  
white (RAL 9010):   
white (RAL 9016):   
anthracite finish:   
colours:

additional full width chrome rail:  
CTR-64:



## CT-150-28

height: 1492 mm / 59 ins  
length: 302 mm / 12 ins  
depth: 62 mm / 3 ins  
**output: 624 watts / 2129 btu**

pipe centres: 234 mm <sup>+VAT</sup>  
white (RAL 9010):   
white (RAL 9016):   
anthracite finish:   
colours:

additional full width chrome rail:  
CTR-28:



## CT-150-37

height: 1492 mm / 59 ins  
length: 394 mm / 16 ins  
depth: 62 mm / 3 ins  
**output: 832 watts / 2839 btu**

pipe centres: 326 mm <sup>+VAT</sup>  
white (RAL 9010):   
white (RAL 9016):   
anthracite finish:   
colours:

additional full width chrome rail:  
CTR-37:



## CT-150-46

height: 1492 mm / 59 ins  
length: 486 mm / 20 ins  
depth: 62 mm / 3 ins  
**output: 1040 watts / 3548 btu**

pipe centres: 418 mm <sup>+VAT</sup>  
white (RAL 9010):   
white (RAL 9016):   
anthracite finish:   
colours:

additional full width chrome rail:  
CTR-46:

### It's all in the detail...

- prices inclusive of VAT are shown in green
- one rail is included in the price
- prices surrounded by a white box indicate stock items / white (RAL 9016) and colours: please allow 4 – 6 weeks
- projection from wall to front face 90 mm (rail adds 79 mm)

### Have you considered...



For pipes from wall we recommend **valve set M** see page 151.



For pipes from floor we recommend **valve set J** see page 151.

One full width chrome rail is included with model.  
Additional rails are available to order.



# Classic towel



**CT-180-28**

height: 1792 mm / 71 ins  
length: 302 mm / 12 ins  
depth: 62 mm / 3 ins  
**output: 744 watts / 2539 btu**

pipe centres: 234 mm

+VAT

white (RAL 9010):

white (RAL 9016):

anthracite finish:

colours:

additional full width chrome rail:

CTR-28:



**CT-180-37**

height: 1792 mm / 71 ins  
length: 394 mm / 16 ins  
depth: 62 mm / 3 ins  
**output: 992 watts / 3385 btu**

pipe centres: 326 mm

+VAT

white (RAL 9010):

white (RAL 9016):

anthracite finish:

colours:

additional full width chrome rail:

CTR-37:



**CT-180-46**

height: 1792 mm / 71 ins  
length: 486 mm / 20 ins  
depth: 62 mm / 3 ins  
**output: 1240 watts / 4231 btu**

pipe centres: 418 mm

+VAT

white (RAL 9010):

white (RAL 9016):

anthracite finish:

colours:

additional full width chrome rail:

CTR-46:



**CT-180-55**

height: 1792 mm / 71 ins  
length: 578 mm / 23 ins  
depth: 62 mm / 3 ins  
**output: 1488 watts / 5077 btu**

pipe centres: 510 mm

+VAT

white (RAL 9010):

white (RAL 9016):

anthracite finish:

colours:

additional full width chrome rail:

CTR-55:

*Have you considered...*



For pipes from floor we recommend **valve set J** see page 151.



For pipes from wall we recommend **valve set M** see page 151.

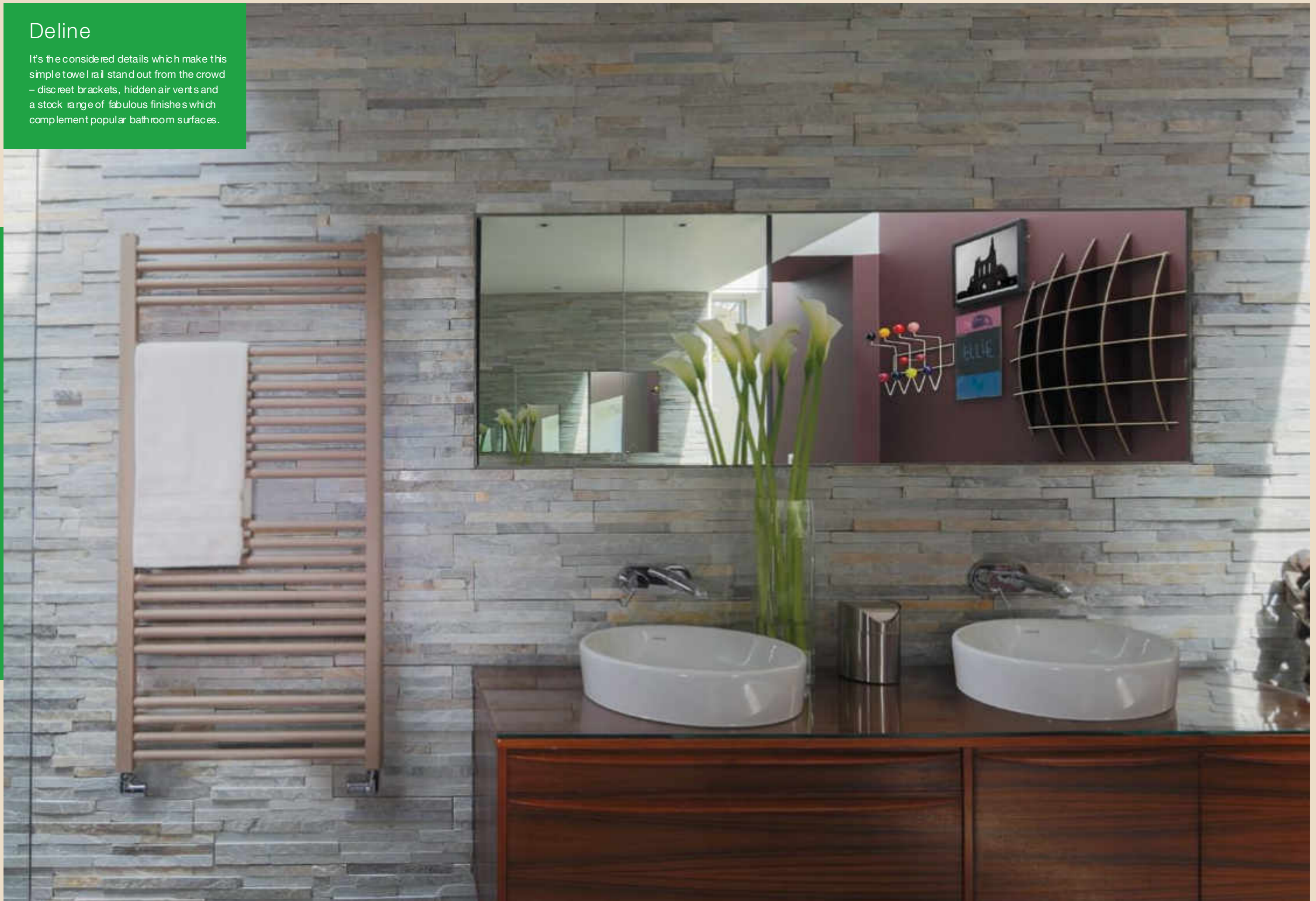


*It's all in the detail...*

- prices inclusive of VAT are shown in green
- one rail is included in the price
- prices surrounded by a white box indicate stock items / white (RAL 9016) and colours: please allow 4 – 6 weeks
- projection from wall to front face 90 mm (rail adds 79 mm)

## Deline

It's the considered details which make this simple towel rail stand out from the crowd – discreet brackets, hidden air vents and a stock range of fabulous finishes which complement popular bathroom surfaces.







**DEL-80-50**

height: 786 mm / 31 ins  
length: 500 mm / 20 ins  
**general output: 379 watts / 1293 btu**  
**chrome output: 277 watts / 945 btu**

- \*pipe centres: 456 mm +VAT
- white (RAL 9016):
  - volcanic:
  - mat t black:
  - beige quartz:
  - titane:
  - colours:
  - chrome:

supplementary heater (200 watts):  
BTH-200:



**DEL-80-60**

height: 786 mm / 31 ins  
length: 600 mm / 24 ins  
**general output: 448 watts / 1529 btu**  
**chrome output: 327 watts / 1116 btu**

- \*pipe centres: 556 mm +VAT
- white (RAL 9016):
  - volcanic:
  - mat t black:
  - beige quartz:
  - titane:
  - colours:
  - chrome:

supplementary heater (200 watts):  
BTH-200:



**DEL-120-50**

height: 1226 mm / 49 ins  
length: 500 mm / 20 ins  
**general output: 552 watts / 1883 btu**  
**chrome output: 403 watts / 1375 btu**

- \*pipe centres: 456 mm +VAT
- white (RAL 9016):
  - volcanic:
  - mat t black:
  - beige quartz:
  - titane:
  - colours:
  - chrome:

supplementary heater (250 watts):  
BTH-250:



**DEL-120-60**

height: 1226 mm / 49 ins  
length: 600 mm / 24 ins  
**general output: 648 watts / 2211 btu**  
**chrome output: 473 watts / 1614 btu**

- \*pipe centres: 556 mm +VAT
- white (RAL 9016):
  - volcanic:
  - mat t black:
  - beige quartz:
  - titane:
  - colours:
  - chrome:

supplementary heater (300 watts):  
BTH-300:



**DEL-180-50**

height: 1866 mm / 74 ins  
length: 500 mm / 20 ins  
**general output: 830 watts / 2832 btu**  
**chrome output: 606 watts / 2068 btu**

- \*pipe centres: 456 mm +VAT
- white (RAL 9016):
  - volcanic:
  - mat t black:
  - beige quartz:
  - titane:
  - colours:
  - chrome:

supplementary heater (400 watts):  
BTH-400:



**DEL-180-60**

height: 1866 mm / 74 ins  
length: 600 mm / 24 ins  
**general output: 978 watts / 3337 btu**  
**chrome output: 714 watts / 2436 btu**

- \*pipe centres: 556 mm +VAT
- white (RAL 9016):
  - volcanic:
  - mat t black:
  - beige quartz:
  - titane:
  - colours:
  - chrome:

supplementary heater (400 watts):  
BTH-400:

*It's all in the detail...*

- prices inclusive of VAT are shown in green
- prices surrounded by a white box indicate stock items /colours: please allow 4 – 6 weeks
- projection from wall to front face 70 mm – 80 mm

*Have you considered...*



For pipes from wall we recommend **valve set Z** see page 149.



**Supplementary Heater Connection**  
Electric BTH thermostat supplied in white and chrome to match rail. (Colour rails supplied with chrome thermostat).  
**\*pipe centres may be affected.**

*Now available from stock in matt black*



*Have you considered...*



For models in volcanic finish, manual valve sets C, D and Z are now available in a complementary finish.



For models in matt black finish **valve set D** is available in a complementary finish. See page 148.

# Deline (Electric)



**DELE-80-50/F Electric**

height: 786 mm / 31 ins  
length: 500 mm / 20 ins  
**general output: 400 watts**  
**chrome output: 200 watts**

+VAT

white (RAL 9016):  
volcanic:  
colours:  
chrome:



**DELE-80-60/F Electric**

786 mm / 31 ins  
length: 600 mm / 24 ins  
**general output: 400 watts**  
**chrome output: 200 watts**

+VAT

white (RAL 9016):  
volcanic:  
colours:  
chrome:



**DELE-120-50/F Electric**

height: 1226 mm / 49 ins  
length: 500 mm / 20 ins  
**general output: 500 watts**  
**chrome output: 400 watts**

+VAT

white (RAL 9016):  
volcanic:  
colours:  
chrome:



**DELE-120-60/F Electric**

height: 1226 mm / 49 ins  
length: 600 mm / 24 ins  
**general output: 600 watts**  
**chrome output: 400 watts**

+VAT

white (RAL 9016):  
volcanic:  
colours:  
chrome:



**DELE-180-50/F Electric**

height: 1866 mm / 74 ins  
length: 500 mm / 20 ins  
**general output: 600 watts**  
**chrome output: 500 watts**

+VAT

white (RAL 9016):  
volcanic:  
colours:  
chrome:



**DELE-180-60/F Electric**

height: 1866 mm / 74 ins  
length: 600 mm / 24 ins  
**general output: 600 watts**  
**chrome output: 600 watts**

+VAT

white (RAL 9016):  
volcanic:  
colours:  
chrome:

## Have you considered...



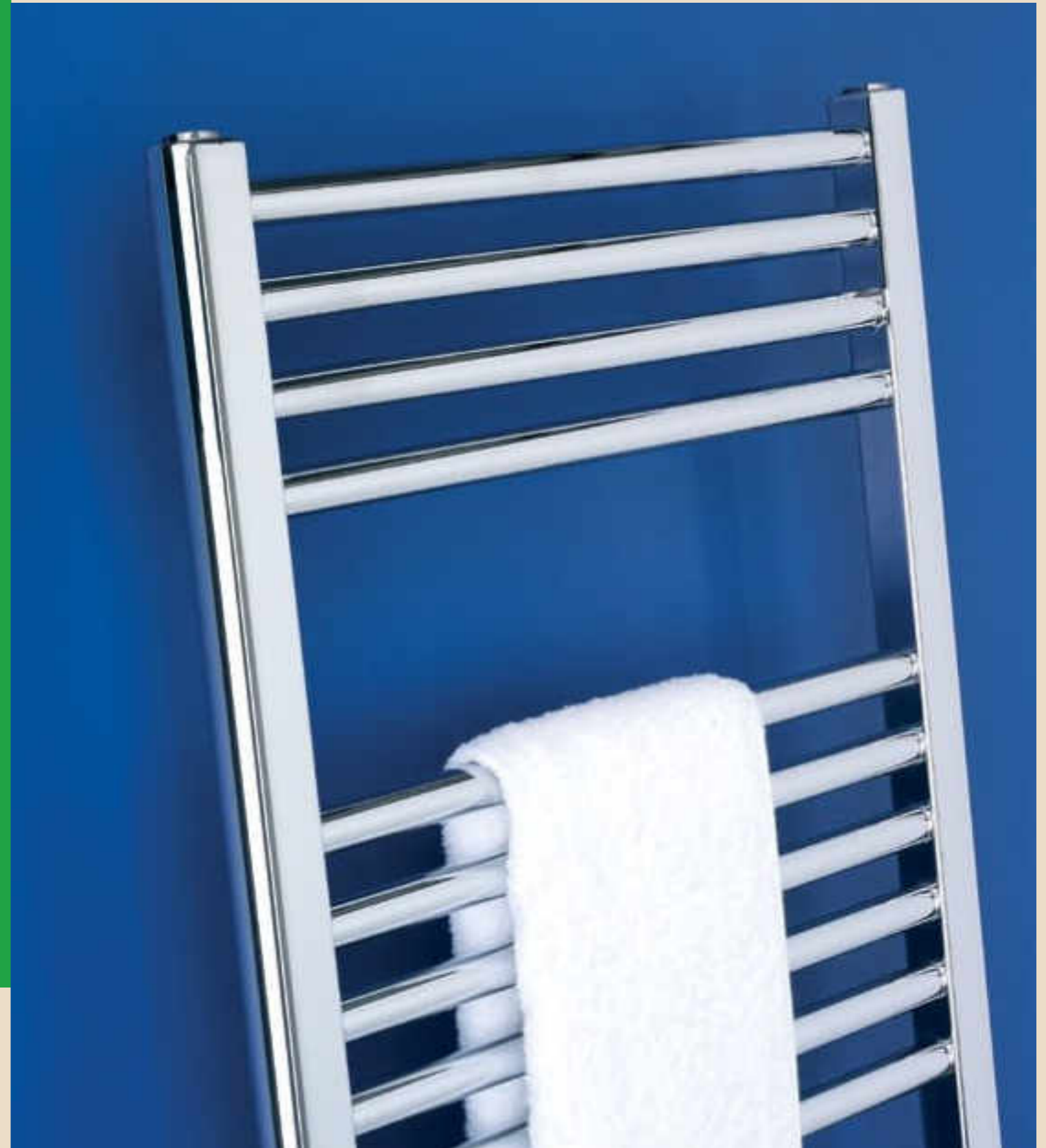
### Electric models

Rails supplied as standard with non-adjustable thermostat in chrome. Please allow 100 mm beneath the radiator for the flex.



### Cable Cover SHECB (optional extra):

This neat chrome cover hides the cable attached to the heater. Now available in matt black.



Towel Rails and Radiators

## It's all in the detail...

- prices inclusive of VAT are shown in green
- prices surrounded by a white box indicate stock items / white, volcanic and colours: please allow 4 – 6 weeks
- projection from wall to front face 70 mm – 80 mm



**Gio**  
This towel rail may be square but it's certainly not dull. Made of stainless steel, it has been polished to a dazzlingly superior standard and can be used on any central heating or hot water system.

stainless steel



**GIO-90-55**

height: 900 mm / 36 ins  
length: 530 mm / 21 ins  
**output: 177 watts / 604 btu**

\*pipe centres: 500 mm

mirror finish:  <sup>+VAT</sup>

supplementary heater (100 watts):  
BTH-100:



**GIO-120-55**

height: 1200 mm / 48 ins  
length: 530 mm / 21 ins  
**output: 243 watts / 829 btu**

\*pipe centres: 500 mm

mirror finish:  <sup>+VAT</sup>

supplementary heater (200 watts):  
BTH-200:



**GIO-150-55**

height: 1500 mm / 59 ins  
length: 530 mm / 21 ins  
**output: 303 watts / 1034 btu**

\*pipe centres: 500 mm

mirror finish:  <sup>+VAT</sup>

supplementary heater (200 watts):  
BTH-200:

Electric versions



**GIO-180-55**

height: 1800 mm / 71 ins  
length: 530 mm / 21 ins  
**output: 357 watts / 1218 btu**

\*pipe centres: 500 mm

mirror finish:  <sup>+VAT</sup>

supplementary heater (250 watts):  
BTH 250:



**GIOE-90-55/F**

Electric

height: 900 mm / 36 ins  
length: 530 mm / 21 ins  
**output: 100 watts**

mirror finish:  <sup>+VAT</sup>



**GIOE-120-55/F**

Electric

height: 1200 mm / 48 ins  
length: 530 mm / 21 ins  
**output: 200 watts**

mirror finish:  <sup>+VAT</sup>

Have you considered...



**Supplementary Heater Connection**

Electric BTH thermostat supplied in chrome to match rail.

\*pipe centres may be affected.



Towel Rails and Radiators

It's all in the detail...

- prices inclusive of VAT are shown in green
- prices surrounded by a white box indicate stock items
- projection from wall to front face 75 mm – 105 mm

Have you considered...



For pipes from wall or the floor we recommend **valve set W** see page 149.



**Lisett towel**  
The big sister of our popular Svelte, this radiator has the same graceful style but with a larger heat output and more space for towels, making it a great choice for family bathrooms. The rail is made from highly polished aluminium and allows plenty of space for sumptuous towels.

# Lissett towel

aluminium



Other finishes are available for this product via our colour matching service - see page 158.

## LIT-60-40

height: 590 mm / 23 ins  
length: 401 mm / 15 ins  
output: 312 watts / 1064 btu

pipe centres: 201 mm

white (RAL 9016):  +VAT  
volcanic:   
aluminium:  
champagne:  
nickel:  
marron:  
white sable:



## LIT-160-40

height: 1590 mm / 63 ins  
length: 401 mm / 15 ins  
output: 742 watts / 2532 btu

pipe centres: 201 mm

white (RAL 9016):  +VAT  
volcanic:   
aluminium:  
champagne:  
nickel:  
marron:  
white sable:

additional aluminium rail:  
LR-40:

## LIT-190-40

height: 1890 mm / 74 ins  
length: 401 mm / 15 ins  
output: 853 watts / 2911 btu

pipe centres: 201 mm

white (RAL 9016):  +VAT  
volcanic:   
aluminium:  
champagne:  
nickel:  
marron:  
white sable:

additional aluminium rail:  
LR-40:

Have you considered...



For pipes from wall we recommend **valve set M** see page 151.



Model LIT-60-40 is designed for cloakrooms and comes with a narrower rail so it can fit into small spaces.

### It's all in the detail...

- prices inclusive of VAT are shown in green
- one rail is included in the price **LIT-160-40** and **LIT-190-40** both have the option to add two additional towel rails
- prices in a white box indicate stock items / champagne, nickel, marron and white sable: please allow 4 - 6 weeks
- other finishes are available for this product via our colour matching service see page 162
- **LIT-60-40** projection from wall to front face: 69 - 82 mm (rail adds 45 mm)
- all other models projection from wall to front face: 69 - 82 mm (rail adds 65 mm)



**Olga**  
This elegant, stainless steel towel rail can be installed on the hot water system, so that towels will remain warm and dry even when the central heating system is turned off. The narrower widths are great for small bathrooms and cloakrooms.

stainless steel



**OLG-60-50**

height: 600 mm / 26 ins  
length: 480 mm / 19 ins  
**output: 141 watts / 481 btu**

\*pipe centres: 450 mm

mirror finish:  <sup>+VAT</sup>

supplementary heater (100 watts):  
BTH-100:



**OLG-90-30**

height: 900 mm / 36 ins  
length: 300 mm / 12 ins  
**output: 168 watts / 573 btu**

\*pipe centres: 270 mm

mirror finish:  <sup>+VAT</sup>

supplementary heater (100 watts):  
BTH-100:



**OLG-90-50**

height: 900 mm / 36 ins  
length: 480 mm / 19 ins  
**output: 202 watts / 689 btu**

\*pipe centres: 450 mm

mirror finish:  <sup>+VAT</sup>

supplementary heater (100 watts):  
BTH-100:



**OLG-120-30**

height: 1200 mm / 48 ins  
length: 300 mm / 12 ins  
**output: 202 watts / 689 btu**

\*pipe centres: 270 mm

mirror finish:  <sup>+VAT</sup>

supplementary heater (150 watts):  
BTH-150:

Electric versions



**OLGE-90-30/F Electric**

height: 900 mm / 36 ins  
length: 300 mm / 12 ins  
**output: 100 watts**

mirror finish:  <sup>+VAT</sup>



**OLGE-90-50/F Electric**

height: 900 mm / 36 ins  
length: 480 mm / 19 ins  
**output: 100 watts**

mirror finish:  <sup>+VAT</sup>



**OLGE-120-50/F Electric**

height: 1200 mm / 48 ins  
length: 480 mm / 19 ins  
**output: 150 watts**

mirror finish:  <sup>+VAT</sup>



**OLGE-120-65/F Electric**

height: 1200 mm / 48 ins  
length: 630 mm / 25 ins  
**output: 200 watts**

mirror finish:  <sup>+VAT</sup>



**OLG-120-50**

height: 1200 mm / 48 ins  
length: 480 mm / 19 ins  
**output: 264 watts / 901 btu**

\*pipe centres: 450 mm

mirror finish:  <sup>+VAT</sup>

supplementary heater (150 watts):  
BTH-150:



**OLG-120-65**

height: 1200 mm / 48 ins  
length: 630 mm / 25 ins  
**output: 336 watts / 1146 btu**

\*pipe centres: 600 mm

mirror finish:  <sup>+VAT</sup>

supplementary heater (200 watts):  
BTH-200:



**OLG-155-50**

height: 1575 mm / 62 ins  
length: 480 mm / 19 ins  
**output: 360 watts / 1228 btu**

\*pipe centres: 450 mm

mirror finish:  <sup>+VAT</sup>

supplementary heater (250 watts):  
BTH-250:



**OLG-180-50**

height: 1800 mm / 72 ins  
length: 480 mm / 19 ins  
**output: 394 watts / 1344 btu**

\*pipe centres: 450 mm

mirror finish:  <sup>+VAT</sup>

supplementary heater (250 watts):  
BTH-250:



**OLGE-155-50/F Electric**

height: 1575 mm / 36 ins  
length: 480 mm / 19 ins  
**output: 250 watts**

mirror finish:  <sup>+VAT</sup>



*It's all in the detail...*

- prices inclusive of VAT are shown in green
- prices surrounded by a white box indicate stock items
- projection from wall to front face 75 mm – 105 mm

*Have you considered...*



For pipes from wall we recommend **valve set D** see page 148.



**Supplementary Heater Connection**

Electric BTH thermostat supplied in chrome to match towel rail.

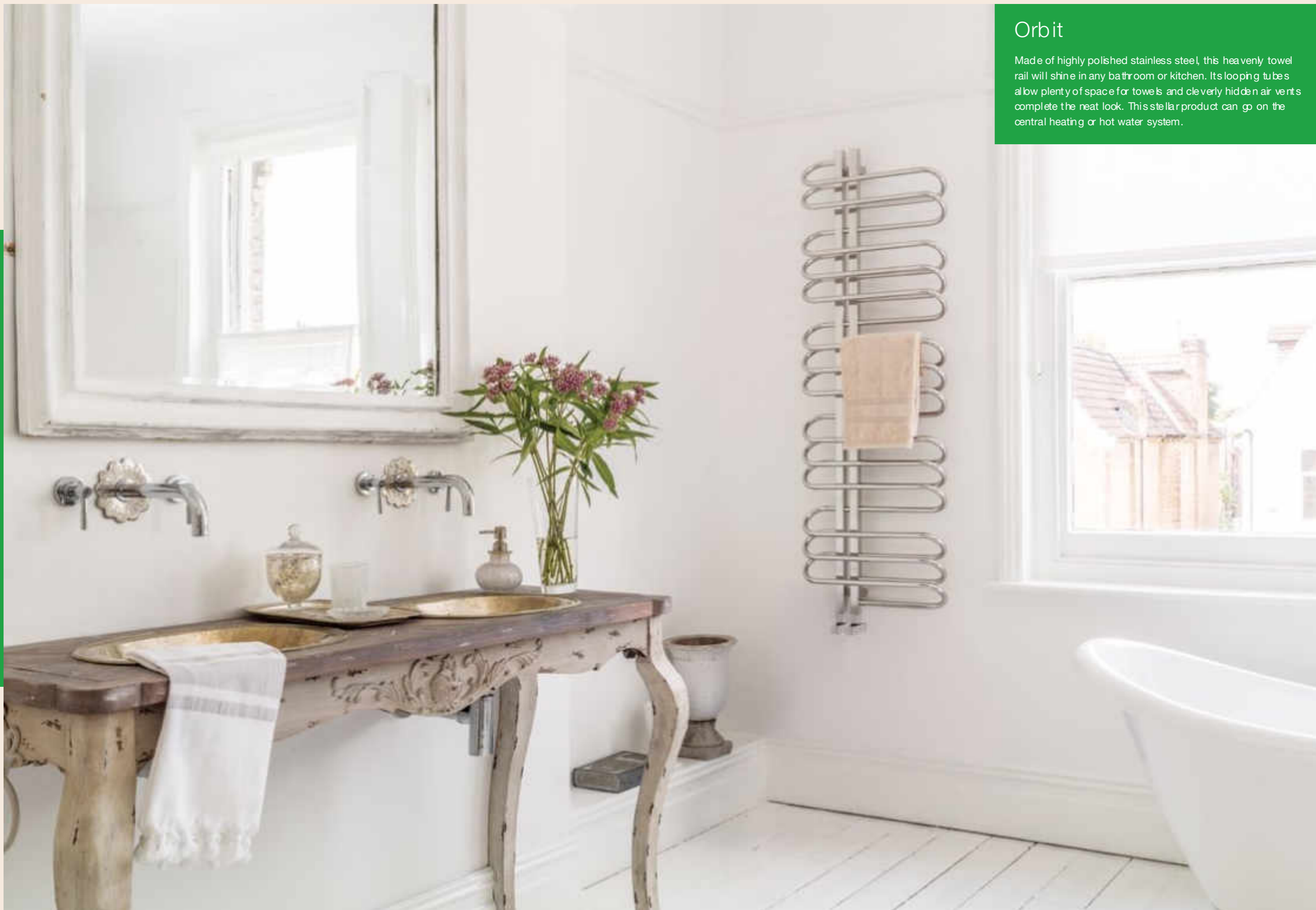
\*pipe centres may be affected.



**Electric models**

Rails supplied as standard with non-adjustable thermostat in chrome. Please allow 100 mm beneath the radiator for the flex.





## Orbit

Made of highly polished stainless steel, this heavenly towel rail will shine in any bathroom or kitchen. Its looping tubes allow plenty of space for towels and cleverly hidden air vents complete the neat look. This stellar product can go on the central heating or hot water system.

stainless steel



**OBTL-60-50**  
**OBTR-60-50**

height: 600 mm / 24 ins  
length: 500 mm / 20 ins  
**output: 192 watts / 655 btu**

pipe centres: 50 mm  
mirror finish:  <sup>+VAT</sup>



**OBTL-90-50**  
**OBTR-90-50**

height: 900 mm / 35 ins  
length: 500 mm / 20 ins  
**output: 295 watts / 1007 btu**

pipe centres: 50 mm  
mirror finish:  <sup>+VAT</sup>



**OBTL-120-50**  
**OBTR-120-50**

height: 1200 mm / 47 ins  
length: 500 mm / 20 ins  
**output: 403 watts / 1375 btu**

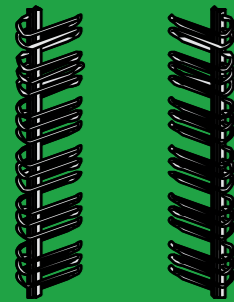
pipe centres: 50 mm  
mirror finish:  <sup>+VAT</sup>



**OBTL-150-50**  
**OBTR-150-50**

height: 1500 mm / 60 ins  
length: 500 mm / 20 ins  
**output: 516 watts / 1761 btu**

pipe centres: 50 mm  
mirror finish:  <sup>+VAT</sup>



**OBTL-180-50**  
**OBTR-180-50**

height: 1800 mm / 71 ins  
length: 500 mm / 20 ins  
**output: 636 watts / 2170 btu**

pipe centres: 50 mm  
mirror finish:  <sup>+VAT</sup>

Electric versions



**OBTEL-60-50/F electric**

height: 600 mm / 24 ins  
length: 500 mm / 20 ins  
**output: 150 watts**

mirror finish:  <sup>+VAT</sup>



**OBTEL-90-50/F electric**

height: 900 mm / 35 ins  
length: 500 mm / 20 ins  
**output: 200 watts**

mirror finish:  <sup>+VAT</sup>



**OBTEL-120-50/F electric**

height: 1200 mm / 47 ins  
length: 500 mm / 20 ins  
**output: 250 watts**

mirror finish:  <sup>+VAT</sup>

Have you considered...



For pipes from wall we recommend **valve set W** see page 149.



It's all in the detail...

- prices inclusive of VAT are shown in green
- prices surrounded by a white box indicate stock items
- projection from wall to front face 145 mm – 175 mm

Have you considered...



For pipes from wall or floor we recommend **valve set RM**, see page 148. Available from stock in chrome it can also be ordered in bright nickel, polished brass, antique bronze and antique gold finishes.



**OSBO**

height: 850 mm / 33 ins  
length: 600 mm / 24 ins  
**chrome output: 246 watts / 839 btu**

- chrome:  +VAT  
bright nickel:  
polished brass:  
antique brass:  
antique bronze:  
antique copper:  
polished copper:  
brushed copper:  
antique gold:  
dark gold:



**OSB OE/F**

**Electric**

height: 850 mm / 33 ins  
length: 600 mm / 24 ins  
**chrome output: 246 watts / 839 btu**

- chrome:  
bright nickel:  
polished brass:  
antique brass:  
antique bronze:  
antique copper:  
polished copper:  
brushed copper:  
antique gold:  
dark gold:



**OSBOM/F**

**Dual Fuel**

height: 850 mm / 33 ins  
length: 600 mm / 24 ins  
**chrome output: 246 watts / 839 btu**

- chrome:  
bright nickel:  
polished brass:  
antique brass:  
antique bronze:  
antique copper:  
polished copper:  
brushed copper:  
antique gold:  
dark gold:

*Antique bronze*



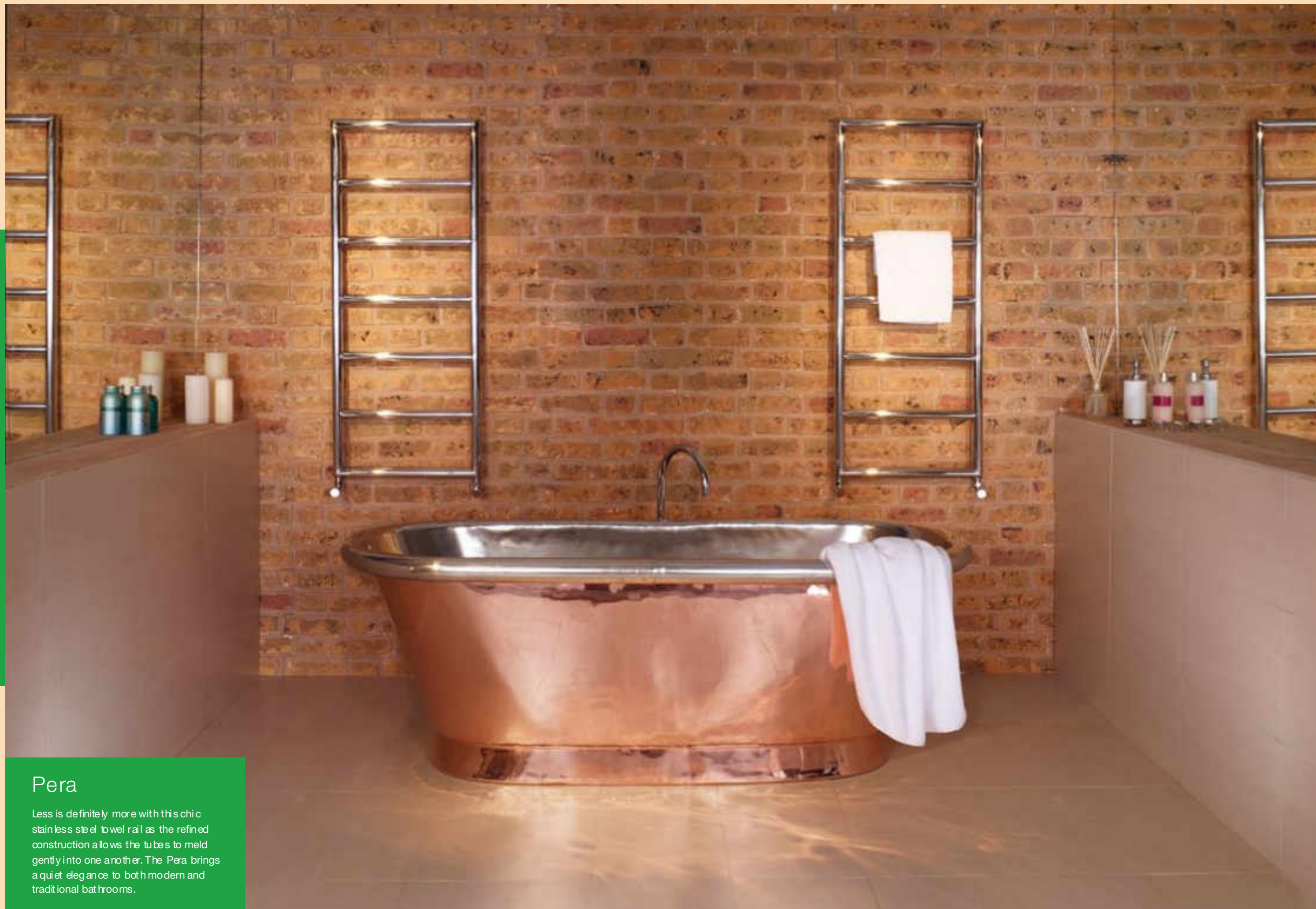
Osbourne

This distinguished, ball jointed towel rail is a great choice for traditional bathrooms and has plenty of space for luxurious, fluffy towels. Made from chromed brass it can be used on both central heating and hot water systems. It is also available to order in a range of fabulous finishes including nickel, brass and antique bronze.



It's all in the detail...

- prices inclusive of VAT are shown in green
- prices surrounded by a white box indicate stock items / other finishes: please allow 5 – 6 weeks
- available to order in a range of Deluxe finishes - see page 170
- projection from wall to front face 140 mm



## Pera

Less is definitely more with this chic stainless steel towel rail as the refined construction allows the tubes to meld gently into one another. The Pera brings a quiet elegance to both modern and traditional bathtrooms.

stainless steel



**PER-80-50**

height: 800 mm / 32 ins  
length: 500 mm / 20 ins  
**general output: 187 watts / 638 btu**

\*pipe centres: 462 mm

mirror finish:  <sup>+VAT</sup>

supplementary heater (150 watts):  
BTH-150:



**PER-120-50**

height: 1200 mm / 48 ins  
length: 500 mm / 20 ins  
**general output: 269 watts / 918 btu**

\*pipe centres: 462 mm

mirror finish:  <sup>+VAT</sup>

supplementary heater (200 watts):  
BTH-200:



**PER-150-50**

height: 1500 mm / 60 ins  
length: 500 mm / 20 ins  
**general output: 334 watts / 1140 btu**

\*pipe centres: 462 mm

mirror finish:  <sup>+VAT</sup>

supplementary heater (250 watts):  
BTH-250:



**PERE-80-50/F Electric**

height: 870 mm / 35 ins  
length: 500 mm / 20 ins  
**general output: 150 watts**

mirror finish:  <sup>+VAT</sup>



**PERE-120-50/F Electric**

height: 1270 mm / 50 ins  
length: 500 mm / 20 ins  
**general output: 200 watts**

mirror finish:  <sup>+VAT</sup>



**PERE-150-50/F Electric**

height: 1570 mm / 62 ins  
length: 500 mm / 20 ins  
**general output: 250 watts**

mirror finish:  <sup>+VAT</sup>

*It's all in the detail...*

- prices inclusive of VAT are shown in green
- prices surrounded by a white box indicate stock items
- projection from wall to front face 78 mm – 103 mm

*Have you considered...*



For pipes from wall we recommend **valve set D** see page 148.

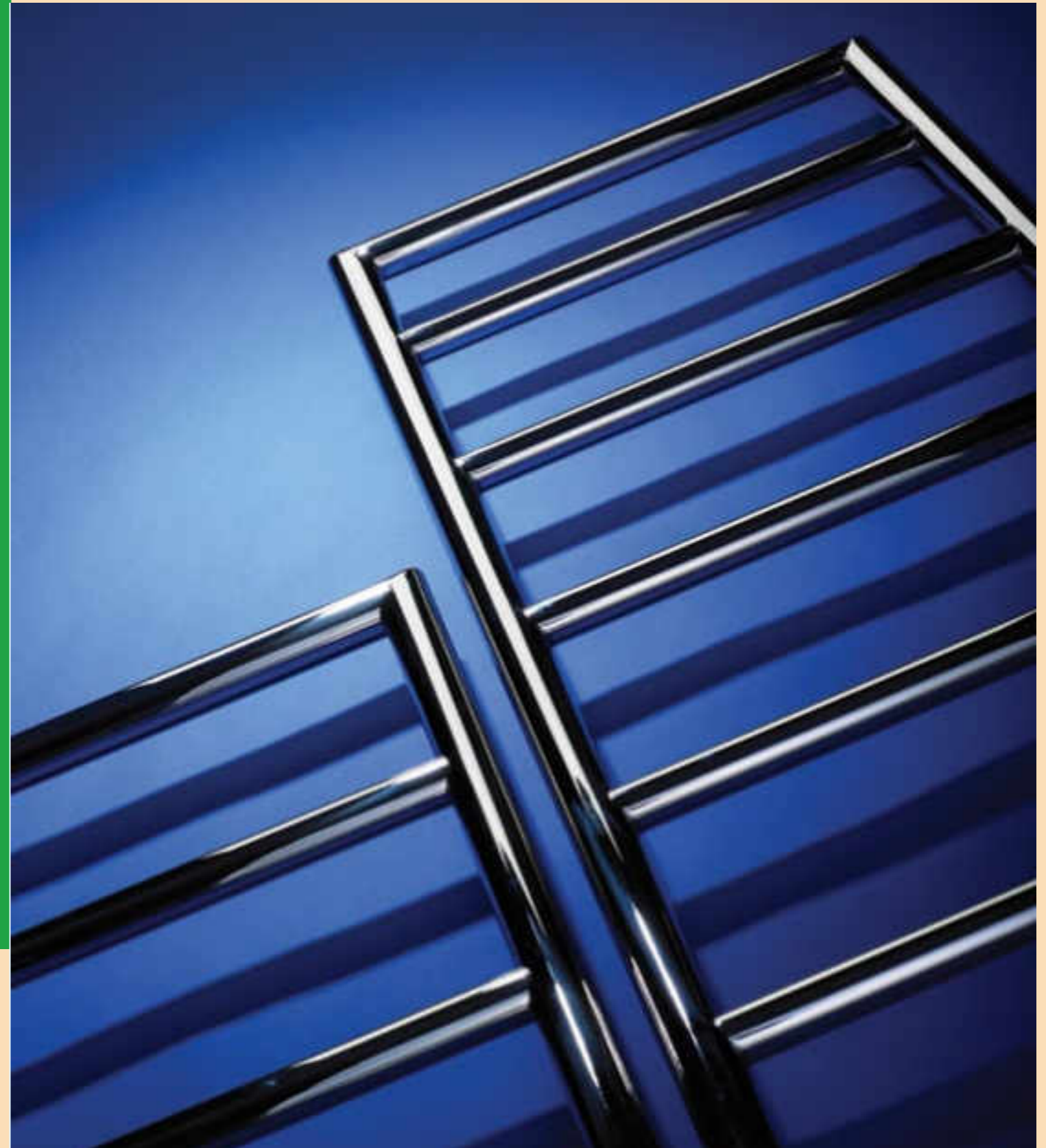
*Have you considered...*



**Electric models**  
Rails supplied as standard with non-adjustable thermostat. Please allow 100 mm beneath the rail for the flex. See page 154.



**Supplementary Heater Connection**  
Electric BTH thermostat supplied in chrome to match rail. \*pipe centres may be affected.



## Quill

This streamlined towel warmer is worth writing about. Made of highly polished stainless steel its gleaming tubes soar to elegant tips and the looping rail allows plenty of space for towels.



stainless steel



**QUT-150-23**

height: 1500 mm / 60 ins  
 \*length: 230 mm / 9 ins  
**output: 325 watts / 1109 btu**  
 pipe centres: 180 mm  
 mirror finish:  <sup>+VAT</sup>



**QUT-150-29**

height: 1500 mm / 60 ins  
 \*length: 290 mm / 12 ins  
**output: 407 watts / 1389 btu**  
 pipe centres: 240 mm  
 mirror finish:  <sup>+VAT</sup>



**QUT-150-35**

height: 1500 mm / 60 ins  
 \*length: 350 mm / 14 ins  
**output: 488 watts / 1665 btu**  
 pipe centres: 300 mm  
 mirror finish:  <sup>+VAT</sup>



**QUT-180-23**

height: 1800 mm / 72 ins  
 \*length: 230 mm / 9 ins  
**output: 376 watts / 1283 btu**  
 pipe centres: 180 mm  
 mirror finish:  <sup>+VAT</sup>



**QUT-180-29**

height: 1800 mm / 72 ins  
 \*length: 290 mm / 12 ins  
**output: 470 watts / 1604 btu**  
 pipe centres: 240 mm  
 mirror finish:  <sup>+VAT</sup>



**QUT-180-35**

height: 1800 mm / 72 ins  
 \*length: 350 mm / 14 ins  
**output: 564 watts / 1924 btu**  
 pipe centres: 300 mm  
 mirror finish:  <sup>+VAT</sup>

Towel Rails and Radiators

*It's all in the detail...*

- \* the rail adds a further 145mm
- prices inclusive of VAT are shown in green
- one rail is included in the price for each model
- prices surrounded by a white box indicate stock items
- projection from wall to front face 106 mm – 131 mm (rail adds 51 mm)

*Have you considered...*



For pipes from wall we recommend **valve set Z** see page 149.



For pipes from floor we recommend **valve set C** see page 148.





### Straight fronted

An essential luxury, the Straight fronted towel rail will keep your towels as fresh as a daisy and as dry as a bone. The clean lines of this stylish and practical radiator look equally at home in bathrooms, kitchens and cloakrooms.



# Straight fronted



**SFT-80-50**

height: 796 mm / 32 ins  
length: 496 mm / 20 ins  
**general output: 418 watts / 1462 btu**  
**chrome output: 275 watts / 938 btu**

\*pipe centres: 458 mm +VAT  
white (RAL 9016):   
anthracite:   
colours:  
chrome:

supplementary heater (200 watts):  
BTH-200:



**SFT-80-60**

height: 796 mm / 32 ins  
length: 596 mm / 24 ins  
**general output: 492 watts / 1679 btu**  
**chrome output: 323 watts / 1102 btu**

\*pipe centres: 558 mm +VAT  
white (RAL 9016):   
anthracite:   
colours:  
chrome:

supplementary heater (250 watts):  
BTH-250:



**SFT-120-50**

height: 1196 mm / 48 ins  
length: 496 mm / 20 ins  
**general output: 601 watts / 2051 btu**  
**chrome output: 397 watts / 1355 btu**

\*pipe centres: 458 mm +VAT  
white (RAL 9016):   
anthracite:   
colours:  
chrome:

supplementary heater (250 watts):  
BTH-250:



**SFT-120-60**

height: 1196 mm / 48 ins  
length: 596 mm / 24 ins  
**general output: 709 watts / 2419 btu**  
**chrome output: 467 watts / 1593 btu**

\*pipe centres: 558 mm +VAT  
white (RAL 9016):   
anthracite:   
colours:  
chrome:

supplementary heater (300 watts):  
BTH-300:



**SFT-185-50**

height: 1876 mm / 74 ins  
length: 496 mm / 20 ins  
**general output: 940 watts / 3207 btu**  
**chrome output: 631 watts / 2153 btu**

\*pipe centres: 458 mm +VAT  
white (RAL 9016):   
colours:  
chrome:

supplementary heater (400 watts):  
BTH-400:



**SFT-185-60**

height: 1876 mm / 74 ins  
length: 596 mm / 24 ins  
**general output: 1099 watts / 3750 btu**  
**chrome output: 742 watts / 2532 btu**

\*pipe centres: 558 mm +VAT  
white (RAL 9016):   
colours:  
chrome:

supplementary heater (500 watts):  
BTH-500:



## It's all in the detail...

- prices inclusive of VAT are shown in green
- prices surrounded by a white box indicate stock items / colours: please allow 4 – 6 weeks
- projection from wall to front face: 102 mm

## Have you considered...



For pipes from wall we recommend **valve set M** see page 151.



For pipes from floor we recommend **valve set J** see page 151.



## Supplementary Heater Connection

Electric BTH thermostat supplied in white and chrome to match rail. (Colour rails supplied with chrome thermostat).

**\*pipe centres may be affected.**

# Straight fronted (Electric)



**SFTE-80-50/F Electric**

height: 796 mm / 32 ins  
length: 496 mm / 20 ins  
general output: 400 watts  
chrome output: 200 watts

+VAT

white (RAL 9016):  
colours:  
chrome:



**SFTE-80-60/F Electric**

height: 796 mm / 32 ins  
length: 596 mm / 24 ins  
general output: 500 watts  
chrome output: 200 watts

+VAT

white (RAL 9016):  
colours:  
chrome:



**SFTE-120-50/F Electric**

height: 1196 mm / 48 ins  
length: 496 mm / 20 ins  
general output: 600 watts  
chrome output: 400 watts

+VAT

white (RAL 9016):  
colours:  
chrome:



**SFTE-120-60/F Electric**

height: 1196 mm / 48 ins  
length: 596 mm / 24 ins  
general output: 600 watts  
chrome output: 400 watts

+VAT

white (RAL 9016):  
colours:  
chrome:



**SFTE-185-50/F Electric**

height: 1876 mm / 74 ins  
length: 496 mm / 20 ins  
general output: 600 watts  
chrome output: 600 watts

+VAT

white (RAL 9016):  
colours:  
chrome:



**SFTE-185-60/F Electric**

height: 1876 mm / 74 ins  
length: 596 mm / 24 ins  
general output: 600 watts  
chrome output: 600 watts

+VAT

white (RAL 9016):  
colours:  
chrome:

## Have you considered...



Electric models supplied as standard with non-adjustable thermostat in white or chrome finish to match rail. (Colour rails supplied with chrome thermostat).



**Cable Cover SHECB**  
(optional extra): £51 £61.20

This neat chrome cover hides the cable attached to the heater.



## It's all in the detail...

- prices inclusive of VAT are shown in green
- all finishes: please allow 4 – 6 weeks
- projection from wall to front face 102 mm



## Svelte

The prima ballerina of towel radiators – slender, graceful and versatile. Made from aluminium, it has a fast response time which can be particularly useful in bathrooms and kitchens where large temperature fluctuations are common.

aluminium



## SVA-151-30

height: 1510 mm / 60 ins  
length: 300 mm / 12 ins  
output: 361 watts / 1232 btu

pipe centres: 40 mm

+VAT

white (RAL 9016):

volcanic:

champagne:

aluminium:

nickel look:

marron:

white sable:



## SVA-189-30

height: 1890 mm / 75 ins  
length: 300 mm / 12 ins  
output: 430 watts / 1467 btu

pipe centres: 40 mm

+VAT

white (RAL 9016):

volcanic:

champagne:

aluminium:

nickel look:

marron:

white sable:

Other finishes are available for this product via our colour matching service - see page 158.

## Have you considered...



A set of compact, manual valves are included with the radiator. When ordering, please specify if pipe connections are to the wall or the floor.



**Thermostatic Control** (optional upgrade)  
chrome:  £24 £28.80  
For improved energy efficiency, upgrade to a thermostatic head.



## It's all in the detail...

- prices inclusive of VAT are shown in green
- please confirm if your pipework is from the floor or wall when ordering
- prices in a white box indicate stock items / nickel, marron and white sable: please allow 4 - 6 weeks
- other finishes are available for this product via our colour matching service see page 162
- projection from wall to front face 68 - 82 mm (rail adds 49 mm)



## Tetro towel

The graceful embossed pattern on this aluminium radiator has been designed to complement traditional bathrooms and kitchens. The rail is both elegant and practical – made from polished aluminium it can be fixed from either side. With high outputs, the Tetro towel is especially suitable for large bathrooms or small cloakrooms which require a lot of heat.

# Tetro towel

aluminium



**TE WT-148-30**

height: 1484 mm / 59 ins  
length: 300 mm / 12 ins  
output: 887 watts / 3026 btu

white (RAL 9010):  +VAT

volcanic:  
champagne:  
marron:

additional aluminium rail:  
TRL-30:



**TE WT-148-40**

height: 1484 mm / 59 ins  
length: 400 mm / 16 ins  
output: 1182 watts / 4033 btu

white (RAL 9010):  +VAT

volcanic:  
champagne:  
marron:

additional aluminium rail:  
TRL-40:



**TE WT-148-50**

height: 1484 mm / 59 ins  
length: 500 mm / 20 ins  
output: 1478 watts / 5043 btu

white (RAL 9010):  +VAT

volcanic:  
champagne:  
marron:

additional aluminium rail:  
TRL-50:



**TE WT-178-30**

height: 1784 mm / 71 ins  
length: 300 mm / 12 ins  
output: 1068 watts / 3644 btu

white (RAL 9010):  +VAT

volcanic:   
champagne:  
marron:

additional aluminium rail:  
TRL-30:



**TE WT-178-40**

height: 1784 mm / 71 ins  
length: 400 mm / 16 ins  
output: 1424 watts / 4859 btu

white (RAL 9010):  +VAT

volcanic:   
champagne:  
marron:

additional aluminium rail:  
TRL-40:



**TE WT-178-50**

height: 1784 mm / 71 ins  
length: 500 mm / 20 ins  
output: 1780 watts / 6073 btu

white (RAL 9010):  +VAT

volcanic:   
champagne:  
marron:

additional aluminium rail:  
TRL-50:



**TE WT-178-60**

height: 1784 mm / 71 ins  
length: 600 mm / 24 ins  
output: 2136 watts / 7288 btu

white (RAL 9010):  +VAT

volcanic:   
champagne:  
marron:

additional aluminium rail:  
TRL-60:

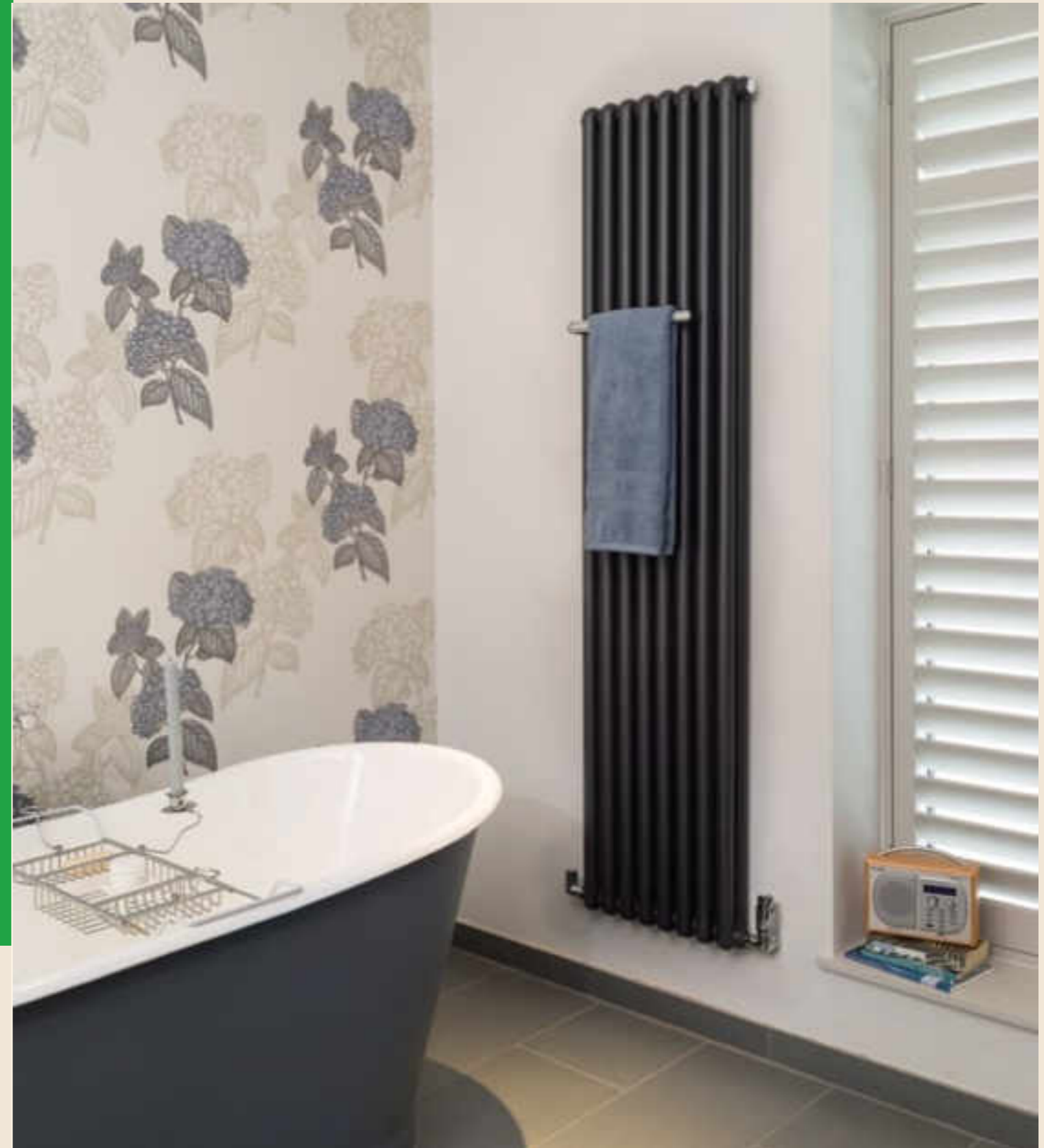
## Have you considered...



For pipes from wall we recommend **valve set L** see page 151.



The Tetro towel comes with a single rail with matching decorative motif. The rail can be mounted on the left or on the right. Additional rails are available to order.



Towel Rails and Radiators

## It's all in the detail...

- prices inclusive of VAT are shown in green
- one rail is included in the price
- prices surrounded by a white box indicate stock items / other listed finishes: please allow 6 weeks
- projection from wall to front face 125 mm (rail adds 50 mm)

## Have you considered...



For pipes from floor we recommend **valve set N** available in matching volcanic or complementary brass finish. See page 152.



### Arteplano

This radiator puts its best face forward, as the heating tubes are concealed behind a beautiful metal front plate. Choose a colour to pop or blend, or take home a true original in brass or copper – each model is individually etched so every radiator is unique.



All models of the Arteplano are available to order in brushed bronze, brushed black and mirror



bespoke sizes available



### HJ-180-30

height: 1813 mm / 72 ins  
length: 305 mm / 12 ins  
**output: 520 watts / 1774 btu**

pipe centres: 251 mm

+VAT

white (RAL 9010):  
anodised aluminium:

etched brass:

etched copper:

mirror:

brushed bronze:

brushed black:

colours:

optional to wel rail: 468002



### HJ-180-45

height: 1813 mm / 72 ins  
length: 453 mm / 18 ins  
**output: 780 watts / 2661 btu**

pipe centres: 399 mm

+VAT

white (RAL 9010):  
anodised aluminium:

etched brass:

etched copper:

mirror:

brushed bronze:

brushed black:

colours:

optional to wel rail: 468012



### HJ-180-60

height: 1813 mm / 72 ins  
length: 601 mm / 24 ins  
**output: 1040 watts / 3548 btu**

pipe centres: 547 mm

+VAT

white (RAL 9010):  
anodised aluminium:

etched brass:

etched copper:

mirror:

brushed bronze:

brushed black:

colours:

optional to wel rail: 468022



### It's all in the detail...

- prices inclusive of VAT are shown in pink
- prices surrounded by a white box indicate stock items / all other finishes: please allow 4 - 5 weeks
- the mirror finish has a 9% reduction in output
- projection from wall to front face: 74 mm - 79 mm

### Have you considered...



Optional stainless steel to wel rail available with vertical models.



bespoke sizes available

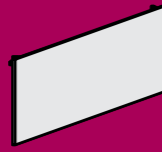


## VJ-56-100

height: 601 mm / 24 ins  
length: 1013 mm / 40 ins  
**output: 591 watts / 2016 btu**

+VAT

white (RAL 9010):  
anodised aluminium:  
etched brass:  
etched copper:  
mirror:  
brushed bronze:  
brushed black:

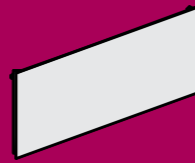


## VJ-56-120

height: 601 mm / 24 ins  
length: 1213 mm / 48 ins  
**output: 709 watts / 2419 btu**

+VAT

white (RAL 9010):  
anodised aluminium:  
etched brass:  
etched copper:  
mirror:  
brushed bronze:  
brushed black:



## VJ-56-140

height: 601 mm / 24 ins  
length: 1413 mm / 56 ins  
**output: 827 watts / 2822 btu**

+VAT

white (RAL 9010):  
anodised aluminium:  
etched brass:  
etched copper:  
mirror:  
brushed bronze:  
brushed black:  
colours:

Have you considered...



For pipes from wall we recommend **valve set L** for horizontal models. It is available in a complementary brass or copper finish, see page 151.

*As each radiator is individually etched, the surface pattern and tones can vary greatly from one model to another.*



It's all in the detail...

- prices inclusive of VAT are shown in pink
- prices surrounded by a white box indicate stock items / white (RAL 9010), anodised aluminium, etched brass, etched copper and colours: please allow 4 – 5 weeks
- projection from wall to front face 74 mm - 79 mm

Have you considered...



For pipes from wall we recommend **valve set M** for vertical models. It is available in a complementary brass or copper finish, see page 151.





### Blok

A sophisticated radiator which combines stylish Italian design with energy efficient technology. The Blok's neat columns, complemented by elegant chrome caps, make it an ideal companion for contemporary interiors. Made from aluminium it uses less energy to heat up and is fast to respond to changes in room temperature.





The Blok is available to order in four elegant finishes: champagne, marron, nickel and white sable



Other finishes are available for this product via our colour matching service - see page 158.

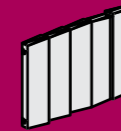
aluminium



### BLA-60-66

height: 590 mm / 24 ins  
length: 655 mm / 26 ins  
output: 593 watts / 2023 btu

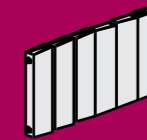
- white (RAL 9010):
- volcanic:
- aluminium:
- champagne:
- nickel look:
- marron:
- white sable:



### BLA-60-82

height: 590 mm / 24 ins  
length: 819 mm / 33 ins  
output: 741 watts / 2528 btu

- white (RAL 9010):
- volcanic:
- aluminium:
- champagne:
- nickel look:
- marron:
- white sable:



### BLA-60-99

height: 590 mm / 24 ins  
length: 984 mm / 39 ins  
output: 890 watts / 3037 btu

- white (RAL 9010):
- volcanic:
- aluminium:
- champagne:
- nickel look:
- marron:
- white sable:



### BLA-60-115

height: 590 mm / 24 ins  
length: 1148 mm / 46 ins  
output: 1038 watts / 3542 btu

- white (RAL 9010):
- volcanic:
- aluminium:
- champagne:
- nickel look:
- marron:
- white sable:



### It's all in the detail...

- prices inclusive of VAT are shown in pink
- prices surrounded by a white box indicate stock items / aluminium, champagne, nickel, marron and white sable: please allow 4 - 6 weeks
- other finishes are available for this product via our colour matching service see page 162
- projection from wall to front face: 80 mm
- all models have side connections

### Have you considered...



For pipes from floor we recommend **valve set K** see page 151.

aluminium



**BLA-160-33**

height: 1590 mm / 63 ins  
length: 327 mm / 13 ins  
output: 675 watts / 2303 btu

- white (RAL 9010):  +VAT
- volcanic:
- aluminium:
- champagne:
- nickel look:
- marron:
- white sable:



**BLA-160-50**

height: 1590 mm / 63 ins  
length: 491 mm / 20 ins  
output: 1012 watts / 3453 btu

- white (RAL 9010):  +VAT
- volcanic:
- aluminium:
- champagne:
- nickel look:
- marron:
- white sable:



**BLA-190-33**

height: 1890 mm / 75 ins  
length: 327 mm / 13 ins  
output: 789 watts / 2692 btu

- white (RAL 9010):  +VAT
- volcanic:
- aluminium:
- champagne:
- nickel look:
- marron:
- white sable:



**BLA-190-50**

height: 1890 mm / 75 ins  
length: 491 mm / 20 ins  
output: 1184 watts / 4040 btu

- white (RAL 9010):  +VAT
- volcanic:
- aluminium:
- champagne:
- nickel look:
- marron:
- white sable:



**BLA-190-66**

height: 1890 mm / 75 ins  
length: 655 mm / 26 ins  
output: 1578 watts / 5384 btu

- white (RAL 9010):  +VAT
- volcanic:
- aluminium:
- champagne:
- nickel look:
- marron:
- white sable:

### It's all in the detail...

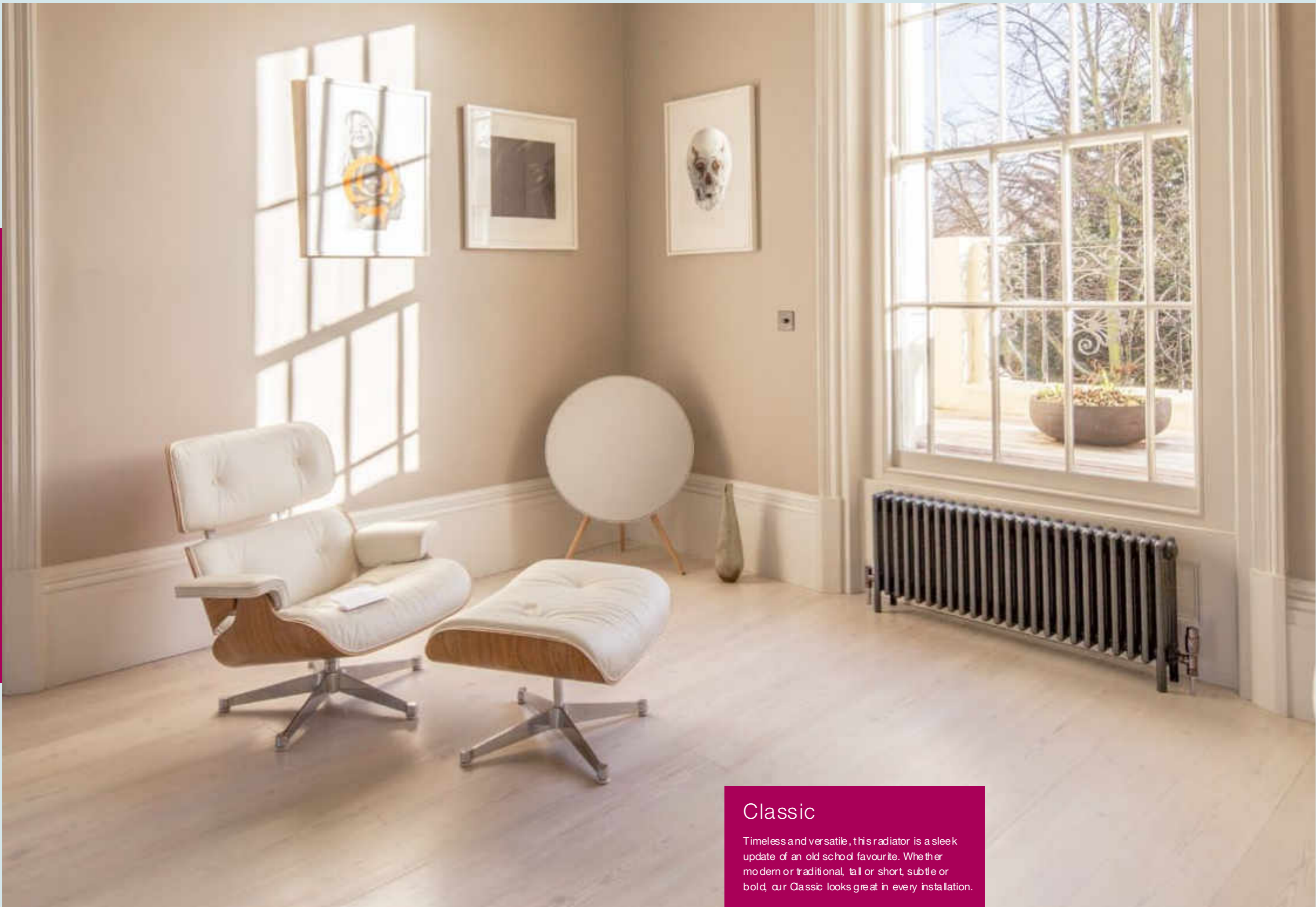
- prices inclusive of VAT are shown in pink
- prices surrounded by a white box indicate stock items / aluminium, champagne, nickel, marron and white sable: please allow 4 – 6 weeks
- projection from wall to front face 80 mm
- all models have side connections

### Have you considered...



For pipes from wall we recommend **valve set L** see page 151.





### Classic

Timeless and versatile, this radiator is a sleek update of an old school favourite. Whether modern or traditional, tall or short, subtle or bold, our Classic looks great in every installation.

# Classic

We stock a significant range of sizes and finishes of this versatile radiator but there are many additional made-to-order options available, from fabulous colours to bespoke curved and angled models for bay windows. Made to measure orders for curved or angled radiators require a technical drawing to be approved and signed by the customer. Lead times are approx. 6–7 weeks from receipt of the signed technical drawing.

Further details can be found on our website or by contacting our customer services team.



With over 2000 bespoke sizes and a unique colour matching service (see p158) we can help you find the perfect fit for your home.

New rose copper finish (see page 159).  
See the Bisque website for our rose copper prices.



Bisque's unique rustique finish available exclusively on the Classic radiator

bespoke sizes available



## 2W-75-37

height: 742 mm / 30 ins  
length: 394 mm / 16 ins  
depth: 62 mm / 3 ins  
output: 440 watts / 1501 btu

pipe centres: 326 mm <sup>+VAT</sup>  
white (RAL 9010):   
anthracite finish:   
colours:



## 2W-75-46

height: 742 mm / 30 ins  
length: 486 mm / 20 ins  
depth: 62 mm / 3 ins  
output: 550 watts / 1877 btu

pipe centres: 418 mm <sup>+VAT</sup>  
white (RAL 9010):   
anthracite finish:   
colours:



## 2W-75-55

height: 742 mm / 30 ins  
length: 578 mm / 23 ins  
depth: 62 mm / 3 ins  
output: 660 watts / 2252 btu

pipe centres: 510 mm <sup>+VAT</sup>  
white (RAL 9010):   
anthracite finish:   
colours:



## 2W-75-64

height: 742 mm / 30 ins  
length: 670 mm / 27 ins  
depth: 62 mm / 3 ins  
output: 770 watts / 2627 btu

pipe centres: 602 mm <sup>+VAT</sup>  
white (RAL 9010):   
anthracite finish:   
colours:

Anthracite finish



*It's all in the detail...*

- prices inclusive of VAT are shown in pink
- prices surrounded by a white box indicate stock items / colours: please allow 4 – 6 weeks
- wall mounted 2W models have underside connections, floor mounted models have side connections
- projection from wall to front face: 90 mm

# Classic

bespoke sizes available



## 2W-150-28

height: 1492 mm / 59 ins  
length: 302 mm / 12 ins  
depth: 62 mm / 3 ins  
**output: 624 watts / 2129 btu**

pipe centres: 234 mm

white (RAL 9010):  +VAT  
anthracite finish:   
\*bare metal:   
colours:



## 2W-150-37

height: 1492 mm / 59 ins  
length: 394 mm / 16 ins  
depth: 62 mm / 3 ins  
**output: 832 watts / 2839 btu**

pipe centres: 326 mm

white (RAL 9010):  +VAT  
anthracite finish:   
\*bare metal:   
colours:



## 2W-150-46

height: 1492 mm / 59 ins  
length: 486 mm / 20 ins  
depth: 62 mm / 3 ins  
**output: 1040 watts / 3548 btu**

pipe centres: 418 mm

white (RAL 9010):  +VAT  
anthracite finish:   
\*bare metal:   
colours:



## 2W-180-28

height: 1792 mm / 71 ins  
length: 302 mm / 12 ins  
depth: 62 mm / 3 ins  
**output: 744 watts / 2539 btu**

pipe centres: 234 mm

white (RAL 9010):  +VAT  
anthracite finish:   
\*bare metal:   
colours:



## 2W-180-37

height: 1792 mm / 71 ins  
length: 394 mm / 16 ins  
depth: 62 mm / 3 ins  
**output: 992 watts / 3385 btu**

pipe centres: 326 mm

white (RAL 9010):  +VAT  
anthracite finish:   
\*bare metal:   
colours:



## 2W-180-46

height: 1792 mm / 71 ins  
length: 486 mm / 20 ins  
depth: 62 mm / 3 ins  
**output: 1240 watts / 4231 btu**

pipe centres: 418 mm

white (RAL 9010):  +VAT  
anthracite finish:   
\*bare metal:   
colours:



## 2W-180-55

height: 1792 mm / 71 ins  
length: 578 mm / 23 ins  
depth: 62 mm / 3 ins  
**output: 1488 watts / 5077 btu**

pipe centres: 510 mm

white (RAL 9010):  +VAT  
anthracite finish:   
\*bare metal:   
colours:

### It's all in the detail...

- \* the lacquered bare metal finish will vary, see page 160
- prices inclusive of VAT are shown in pink
- prices surrounded by a white box indicate stock items / colours: please allow 4 – 6 weeks
- wall mounted 2W models have underside connections, floor mounted models have side connections
- projection from wall to front face: 90 mm

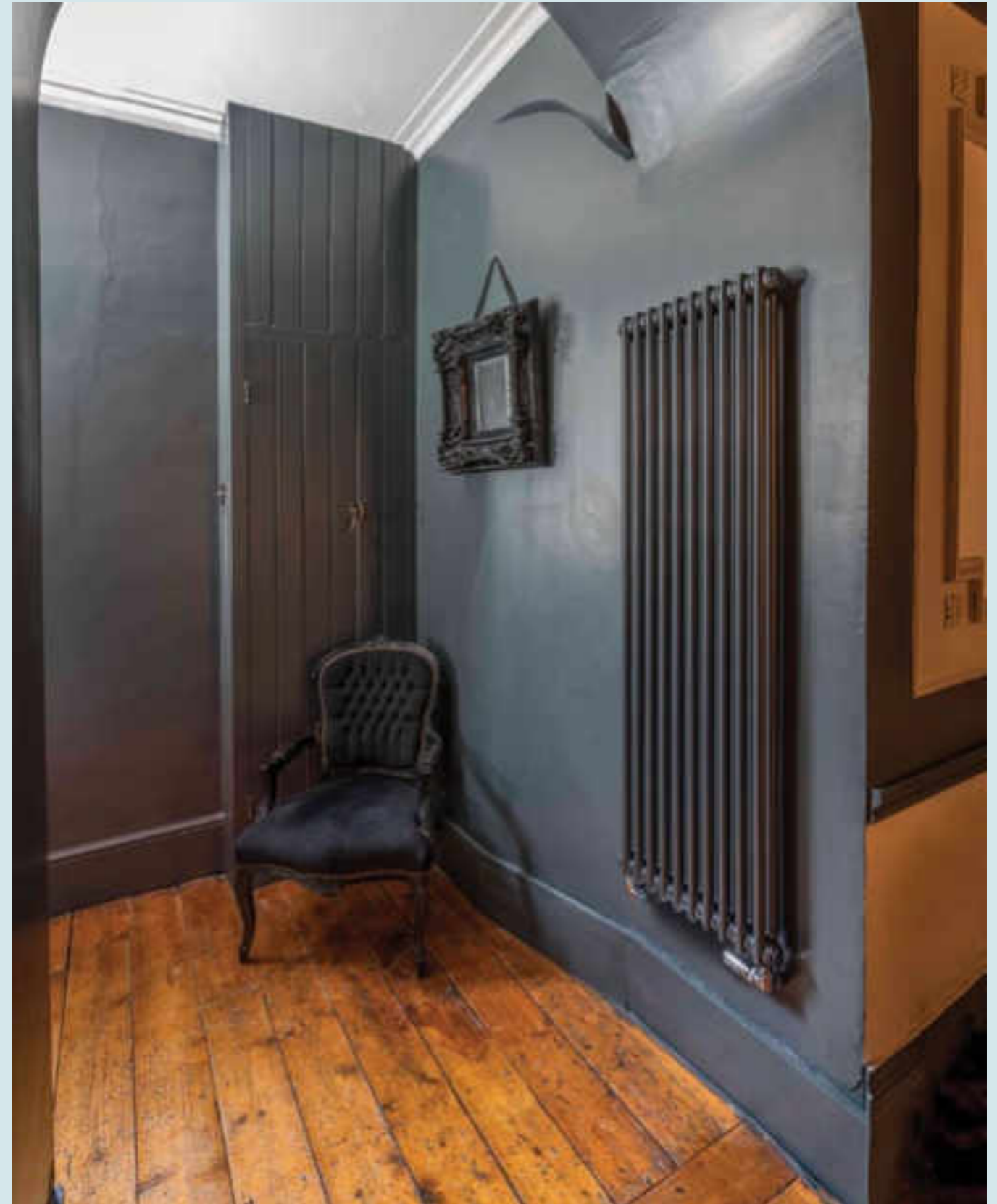
### Have you considered...



For pipes from wall we recommend **valve set M** see page 151.



For pipes from floor we recommend **valve set J** see page 151.



bespoke sizes available



**4F-30-46**

height: 375 mm / 15 ins  
length: 486 mm / 20 ins  
depth: 136 mm / 6 ins  
**output: 419 watts / 1430 btu**

white (RAL 9010):  +VAT  
anthracite finish:   
colours:



**4F-30-74**

height: 375 mm / 15 ins  
length: 762 mm / 30 ins  
depth: 136 mm / 6 ins  
**output: 670 watts / 2286 btu**

white (RAL 9010):  +VAT  
anthracite finish:   
colours:



**4F-30-92**

height: 375 mm / 15 ins  
length: 946 mm / 38 ins  
depth: 136 mm / 6 ins  
**output: 838 watts / 2859 btu**

white (RAL 9010):  +VAT  
anthracite finish:   
colours:



**4F-30-110**

height: 375 mm / 15 ins  
length: 1130 mm / 45 ins  
depth: 136 mm / 6 ins  
**output: 1006 watts / 3432 btu**

white (RAL 9010):  +VAT  
anthracite finish:   
colours:



**4F-50-55**

height: 575 mm / 23 ins  
length: 578 mm / 23 ins  
depth: 136 mm / 6 ins  
**output: 811 watts / 2767 btu**

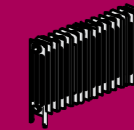
white (RAL 9010):  +VAT  
anthracite finish:   
\*bare metal:   
colours:



**4F-50-64**

height: 575 mm / 23 ins  
length: 670 mm / 27 ins  
depth: 136 mm / 6 ins  
**output: 946 watts / 3228 btu**

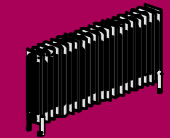
white (RAL 9010):  +VAT  
anthracite finish:   
\*bare metal:   
colours:



**4F-50-74**

height: 575 mm / 23 ins  
length: 762 mm / 30 ins  
depth: 136 mm / 6 ins  
**output: 1082 watts / 3692 btu**

white (RAL 9010):  +VAT  
anthracite finish:   
\*bare metal:   
colours:



**4F-50-92**

height: 575 mm / 23 ins  
length: 946 mm / 38 ins  
depth: 136 mm / 6 ins  
**output: 1352 watts / 4613 btu**

white (RAL 9010):  +VAT  
anthracite finish:   
\*bare metal:   
colours:



**4F-40-69**

height: 475 mm / 19 ins  
length: 716 mm / 29 ins  
depth: 136 mm / 6 ins  
**output: 824 watts / 2811 btu**

white (RAL 9010):  +VAT  
anthracite finish:   
colours:



**4F-40-92**

height: 475 mm / 19 ins  
length: 946 mm / 38 ins  
depth: 136 mm / 6 ins  
**output: 1098 watts / 3746 btu**

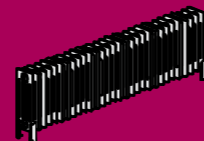
white (RAL 9010):  +VAT  
anthracite finish:   
colours:



**4F-40-110**

height: 475 mm / 19 ins  
length: 1130 mm / 45 ins  
depth: 136 mm / 6 ins  
**output: 1318 watts / 4497 btu**

white (RAL 9010):  +VAT  
anthracite finish:   
colours:



**4F-40-138**

height: 475 mm / 19 ins  
length: 1406 mm / 56 ins  
depth: 136 mm / 6 ins  
**output: 1647 watts / 5620 btu**

white (RAL 9010):  +VAT  
anthracite finish:   
colours:



General Purpose Radiators

### It's all in the detail...

- \* the lacquered bare metal finish will vary, see page 160
- prices inclusive of VAT are shown in pink
- prices surrounded by a white box indicate stock items / colours: please allow 4 – 6 weeks
- wall mounted 2W models have underside connections, floor mounted models have side connections

### Have you considered...



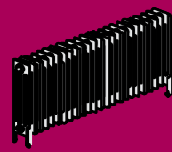
For pipes from floor we recommend **valve set K** see page 151.



For pipes from wall we recommend **valve set L** see page 151.



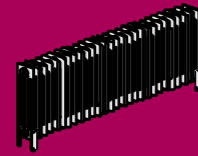
bespoke sizes available



### 4F-50-110

height: 575 mm / 23 ins  
length: 1130 mm / 45 ins  
depth: 136 mm / 6 ins  
output: 1622 watts / 5534 btu

white (RAL 9010):  +VAT  
anthracite finish:   
\*bare metal:   
colours:



### 4F-50-129

height: 575 mm / 23 ins  
length: 1314 mm / 52 ins  
depth: 136 mm / 6 ins  
output: 1893 watts / 6459 btu

white (RAL 9010):  +VAT  
anthracite finish:   
\*bare metal:   
colours:



### 4F-60-46

height: 675 mm / 27 ins  
length: 486 mm / 20 ins  
depth: 136 mm / 6 ins  
output: 798 watts / 2723 btu

white (RAL 9010):  +VAT  
anthracite finish:   
\*bare metal:   
colours:



### 4F-60-64

height: 675 mm / 27 ins  
length: 670 mm / 27 ins  
depth: 136 mm / 6 ins  
output: 1117 watts / 3811 btu

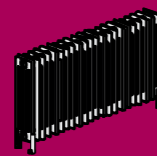
white (RAL 9010):  +VAT  
anthracite finish:   
\*bare metal:   
colours:



### 4F-60-83

height: 675 mm / 27 ins  
length: 854 mm / 34 ins  
depth: 136 mm / 6 ins  
output: 1436 watts / 4900 btu

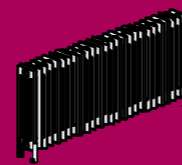
white (RAL 9010):  +VAT  
anthracite finish:   
\*bare metal:   
colours:



### 4F-60-101

height: 675 mm / 27 ins  
length: 1038 mm / 41 ins  
depth: 136 mm / 6 ins  
output: 1756 watts / 5991 btu

white (RAL 9010):  +VAT  
anthracite finish:   
\*bare metal:   
colours:



### 4F-60-120

height: 675 mm / 27 ins  
length: 1222 mm / 49 ins  
depth: 136 mm / 6 ins  
output: 2075 watts / 7080 btu

white (RAL 9010):  +VAT  
anthracite finish:   
\*bare metal:   
colours:

## It's all in the detail...

- \* the lacquered bare metal finish will vary, see page 160
- prices inclusive of VAT are shown in pink
- prices surrounded by a white box indicate stock items / volcanic and colours: please allow 4 – 6 weeks
- wall mounted 2W models have underside connections, floor mounted models have side connections

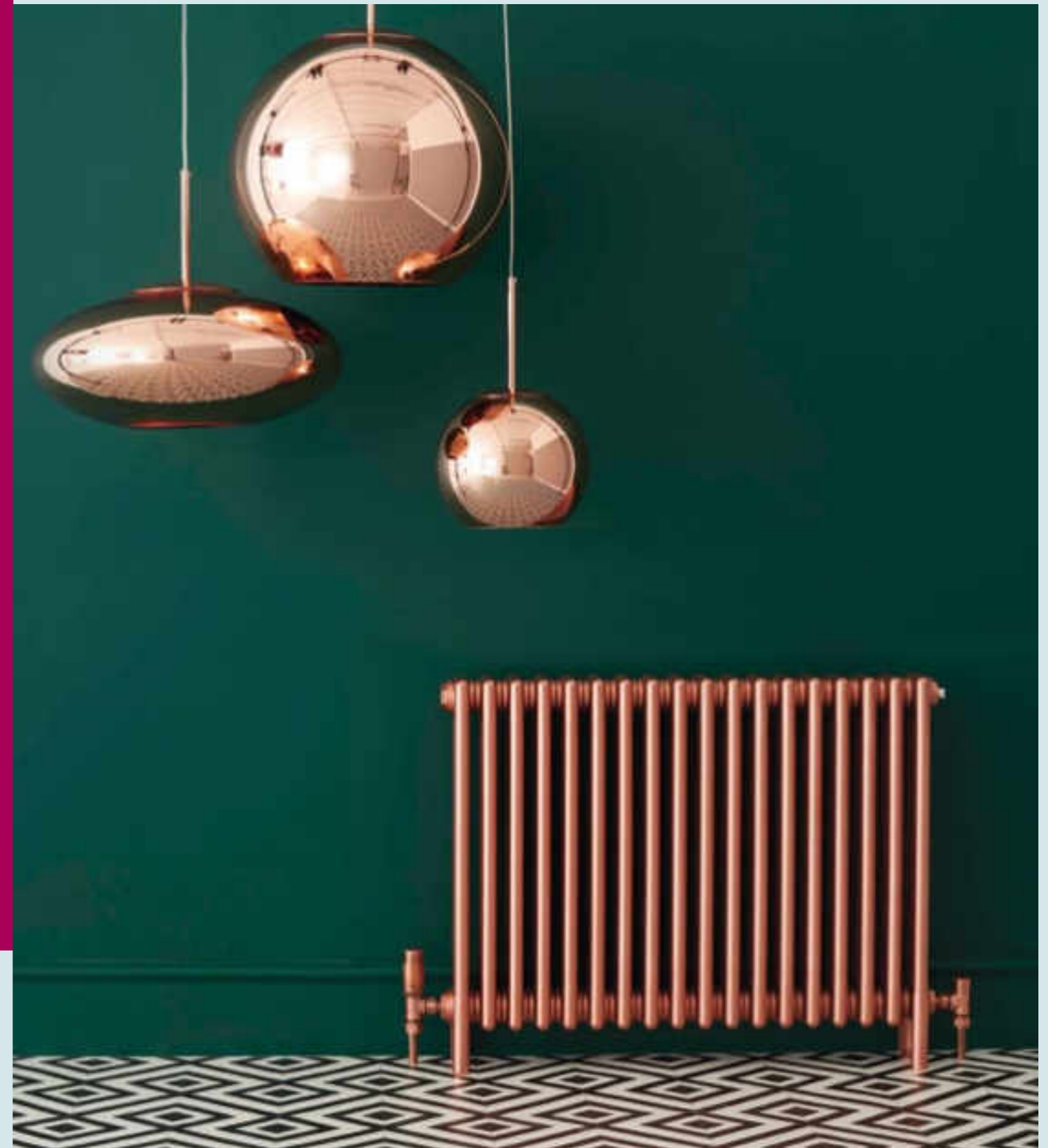
## Have you considered...



For pipes from floor we recommend **valve set K** see page 151.



For pipes from wall we recommend **valve set L** see page 151.



# Classic

bespoke sizes available



**4F-75-55**

height: 825 mm / 33 ins  
length: 578 mm / 23 ins  
depth: 136 mm / 6 ins  
output: **1169 watts / 3989 btu**

white (RAL 9010):  +VAT  
anthracite finish:   
colours:



**4F-75-64**

height: 825 mm / 33 ins  
length: 670 mm / 27 ins  
depth: 136 mm / 6 ins  
output: **1364 watts / 4654 btu**

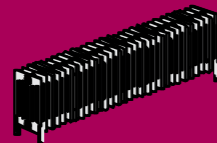
white (RAL 9010):  +VAT  
anthracite finish:   
colours:



**4F-75-74**

height: 825 mm / 33 ins  
length: 762 mm / 30 ins  
depth: 136 mm / 6 ins  
output: **1558 watts / 5316 btu**

white (RAL 9010):  +VAT  
anthracite finish:   
colours:



**6F-40-138**

height: 475 mm / 19 ins  
length: 1406 mm / 56 ins  
depth: 210 mm / 9 ins  
output: **2415 watts / 8240 btu**

white (RAL 9010):  +VAT  
anthracite finish:   
colours:

## Have you considered...



For pipes from floor  
we recommend  
**valve set K**  
see page 151.



For pipes from wall  
we recommend  
**valve set L**  
see page 151.



## It's all in the detail...

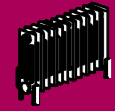
- prices inclusive of VAT are shown in pink
- prices surrounded by a white box indicate stock items / colours: please allow 4 – 6 weeks
- wall mounted 2W models have underside connections, floor mounted models have side connections

# Classic (Electric)

Have you considered...



The radiator is operated by a wireless, digital remote controller (wall mountable) with easy-to-use programs. The controller communicates with a receiver discretely mounted on the back of the Classic and colour matched to the radiator. Further details can be found on our website.



**4FE-40-55/GF Electric**

height: 475 mm / 19 ins  
length: 594 mm / 24 ins  
depth: 136 mm / 6 ins  
**output: 750 watts**

+VAT

white (RAL 9010);  
anthracite finish;  
colours:



**4FE-40-74/GF Electric**

height: 475 mm / 19 ins  
length: 778 mm / 31 ins  
depth: 136 mm / 6 ins  
**output: 1000 watts**

+VAT

white (RAL 9010);  
anthracite finish;  
colours:



**4FE-40-92/GF Electric**

height: 475 mm / 19 ins  
length: 962 mm / 38 ins  
depth: 136 mm / 6 ins  
**output: 1250 watts**

+VAT

white (RAL 9010);  
anthracite finish;  
colours:



**4FE-40-106/GF Electric**

height: 475 mm / 19 ins  
length: 1000 mm / 40 ins  
depth: 136 mm / 6 ins  
**output: 1500 watts**

+VAT

white (RAL 9010);  
anthracite finish;  
colours:



**4FE-50-46/GF Electric**

height: 575 mm / 23 ins  
length: 502 mm / 20 ins  
depth: 136 mm / 6 ins  
**output: 750 watts**

+VAT

white (RAL 9010);  
anthracite finish;  
colours:



**4FE-50-64/GF Electric**

height: 575 mm / 23 ins  
length: 686 mm / 28 ins  
depth: 136 mm / 6 ins  
**output: 1000 watts**

+VAT

white (RAL 9010);  
anthracite finish;  
colours:

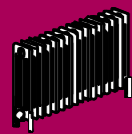


It's all in the detail...

- prices inclusive of VAT are shown in pink
- all finishes: please allow 4 – 6 weeks
- compliant with new 2018 Eco Design requirements

# Classic (Electric)

General Purpose Radiators



**4FE-50-74/GF Electric**

height: 575 mm / 23 ins  
length: 778 mm / 31 ins  
depth: 136 mm / 6 ins  
**output: 1250 watts**

+VAT

white (RAL 9010):  
anthracite finish:  
colours:



**4FE-50-87/GF Electric**

height: 575 mm / 23 ins  
length: 916 mm / 37 ins  
depth: 136 mm / 6 ins  
**output: 1500 watts**

+VAT

white (RAL 9010):  
anthracite finish:  
colours:



**4FE-60-41/GF Electric**

height: 675 mm / 27 ins  
length: 456 mm / 18 ins  
depth: 136 mm / 6 ins  
**output: 750 watts**

+VAT

white (RAL 9010):  
anthracite finish:  
colours:



**4FE-60-110/GF Electric**

height: 675 mm / 27 ins  
length: 1146 mm / 46 ins  
depth: 136 mm / 6 ins  
**output: 2000 watts**

+VAT

white (RAL 9010):  
anthracite finish:  
colours:



**4FE-60-55/GF Electric**

height: 675 mm / 27 ins  
length: 594 mm / 24 ins  
depth: 136 mm / 6 ins  
**output: 1000 watts**

+VAT

white (RAL 9010):  
anthracite finish:  
colours:



**4FE-60-74/GF Electric**

height: 675 mm / 27 ins  
length: 778 mm / 31 ins  
depth: 136 mm / 6 ins  
**output: 1250 watts**

+VAT

white (RAL 9010):  
anthracite finish:  
colours:



**4FE-60-87/GF Electric**

height: 675 mm / 27 ins  
length: 916 mm / 37 ins  
depth: 136 mm / 6 ins  
**output: 1500 watts**

+VAT

white (RAL 9010):  
anthracite finish:  
colours:



## It's all in the detail...

- prices inclusive of VAT are shown in pink
- all finishes: please allow 4 – 6 weeks
- compliant with new 2018 Eco Design requirements

## Have you considered...



The radiator is operated by a wireless, digital remote controller (wall mountable) with easy-to-use programs. The controller communicates with a receiver discretely mounted on the back of the Classic and colour matched to the radiator. Further details can be found on our website.

## Decorative panel

Outrageously daring or discreetly subtle, the Decorative panel's glossy good looks provide a practical heating solution for every room in the house.



# Decorative panel

bespoke sizes available



**DH-50-60**

height: 507 mm / 20 ins  
length: 600 mm / 24 ins  
output: 534 watts / 1822 btu

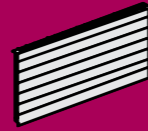
white (RAL 9010):  +VAT  
colours:



**DH-50-80**

height: 507 mm / 20 ins  
length: 800 mm / 32 ins  
output: 712 watts / 2429 btu

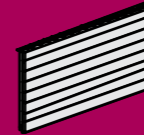
white (RAL 9010):  +VAT  
colours:



**DH-50-100**

height: 507 mm / 20 ins  
length: 1000 mm / 40 ins  
output: 889 watts / 3033 btu

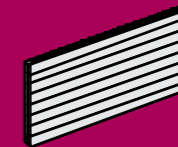
white (RAL 9010):  +VAT  
colours:



**DH-57-100**

height: 578 mm / 23 ins  
length: 1000 mm / 40 ins  
output: 1024 watts / 3494 btu

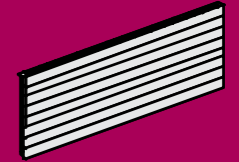
white (RAL 9010):  +VAT  
colours:



**DH-57-120**

height: 578 mm / 23 ins  
length: 1200 mm / 48 ins  
output: 1192 watts / 4067 btu

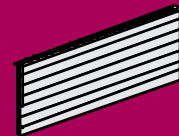
white (RAL 9010):  +VAT  
colours:



**DH-57-150**

height: 578 mm / 23 ins  
length: 1500 mm / 60 ins  
output: 1490 watts / 5084 btu

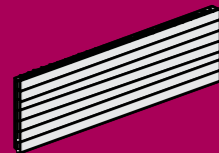
white (RAL 9010):  +VAT  
colours:



**DH-50-120**

height: 507 mm / 20 ins  
length: 1200 mm / 48 ins  
output: 1067 watts / 3641 btu

white (RAL 9010):  +VAT  
colours:



**DH-50-150**

height: 507 mm / 20 ins  
length: 1500 mm / 60 ins  
output: 1335 watts / 4555 btu

white (RAL 9010):  +VAT  
colours:



**DH-57-60**

height: 578 mm / 23 ins  
length: 600 mm / 24 ins  
output: 614 watts / 2095 btu

white (RAL 9010):  +VAT  
colours:



**DH-57-80**

height: 578 mm / 23 ins  
length: 800 mm / 32 ins  
output: 794 watts / 2709 btu

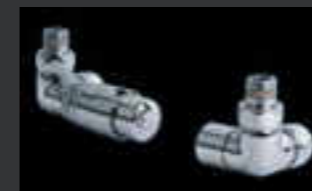
white (RAL 9010):  +VAT  
colours:



## It's all in the detail...

- prices inclusive of VAT are shown in pink
- prices surrounded by a white box indicate stock items / colours: please allow 4 – 6 weeks
- projection from wall to front face: 89 mm

## Have you considered...



For pipes from wall  
we recommend  
**valve set L**  
see page 151.



For pipes from floor  
we recommend  
**valve set K**  
see page 151.

# Decorative panel

bespoke sizes available



## DVL-80-28

height: 800 mm / 32 ins  
length: 283 mm / 12 ins  
**output: 352 watts / 1201 btu**

pipe centres: 243 mm <sup>+VAT</sup>  
white (RAL 9010):   
colours:



## DVL-80-42

height: 800 mm / 32 ins  
length: 425 mm / 17 ins  
**output: 528 watts / 1802 btu**

pipe centres: 385 mm <sup>+VAT</sup>  
white (RAL 9010):   
colours:



## DVL-180-28

height: 1800 mm / 71 ins  
length: 283 mm / 12 ins  
**output: 676 watts / 2307 btu**

pipe centres: 243 mm <sup>+VAT</sup>  
white (RAL 9010):   
colours:



## DVL-180-35

height: 1800 mm / 71 ins  
length: 354 mm / 14 ins  
**output: 845 watts / 2883 btu**

pipe centres: 314 mm <sup>+VAT</sup>  
white (RAL 9010):   
colours:



## DVL-180-42

height: 1800 mm / 71 ins  
length: 425 mm / 17 ins  
**output: 1014 watts / 3460 btu**

pipe centres: 385 mm <sup>+VAT</sup>  
white (RAL 9010):   
colours:



## DVL-180-50

height: 1800 mm / 71 ins  
length: 496 mm / 20 ins  
**output: 1183 watts / 4036 btu**

pipe centres: 456 mm <sup>+VAT</sup>  
white (RAL 9010):   
colours:

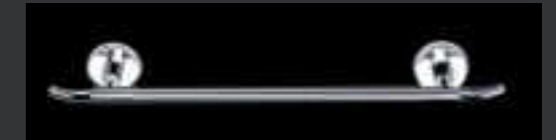
### It's all in the detail...

- prices inclusive of VAT are shown in pink
- prices surrounded by a white box indicate stock items / colours: please allow 4 – 6 weeks
- projection from wall to front face: 74 mm

### Have you considered...



For pipes from wall we recommend **valve set M** see page 151.



Magnetic towel rail (optional extra) see page 156.



A large range of bespoke sizes are available to order.



### Finn

A contemporary finned radiator with a crisp elegance in a white or aluminium finish. The low version sits perfectly under windows; the tall Finn can fit into areas that would otherwise be unusable, freeing up valuable wall space.



# Finn

Have you considered...



For pipes from floor we recommend **valve set K** see page 151.



For vertical models with pipes from wall we recommend **valve set M** see page 151.



The Finn is also available in double width option, find out more in our Bespoke brochure or on the Bisque website.

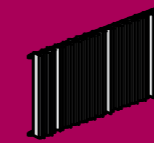
bespoke sizes available



### FN-60-77

height: 600 mm / 24 ins  
length: 775 mm / 31 ins  
output: 838 watts / 2859 btu

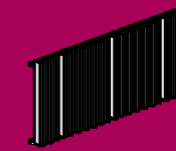
white (RAL 9010):  +VAT  
aluminium finish:   
colours:



### FN-60-98

height: 600 mm / 24 ins  
length: 985 mm / 39 ins  
output: 1067 watts / 3641 btu

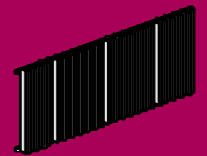
white (RAL 9010):  +VAT  
aluminium finish:   
colours:



### FN-60-119

height: 600 mm / 24 ins  
length: 1195 mm / 47 ins  
output: 1295 watts / 4419 btu

white (RAL 9010):  +VAT  
aluminium finish:   
colours:



### FN-60-140

height: 600 mm / 24 ins  
length: 1405 mm / 55 ins  
output: 1524 watts / 5200 btu

white (RAL 9010):  +VAT  
aluminium finish:   
colours:



### FN-180-28

height: 1800 mm / 71 ins  
length: 285 mm / 11 ins  
output: 832 watts / 2839 btu

pipe centres: 210 mm +VAT  
white (RAL 9010):   
aluminium finish:   
colours:



### FN-180-35

height: 1800 mm / 71 ins  
length: 355 mm / 14 ins  
output: 1040 watts / 3548 btu

pipe centres: 280 mm +VAT  
white (RAL 9010):   
aluminium finish:   
colours:



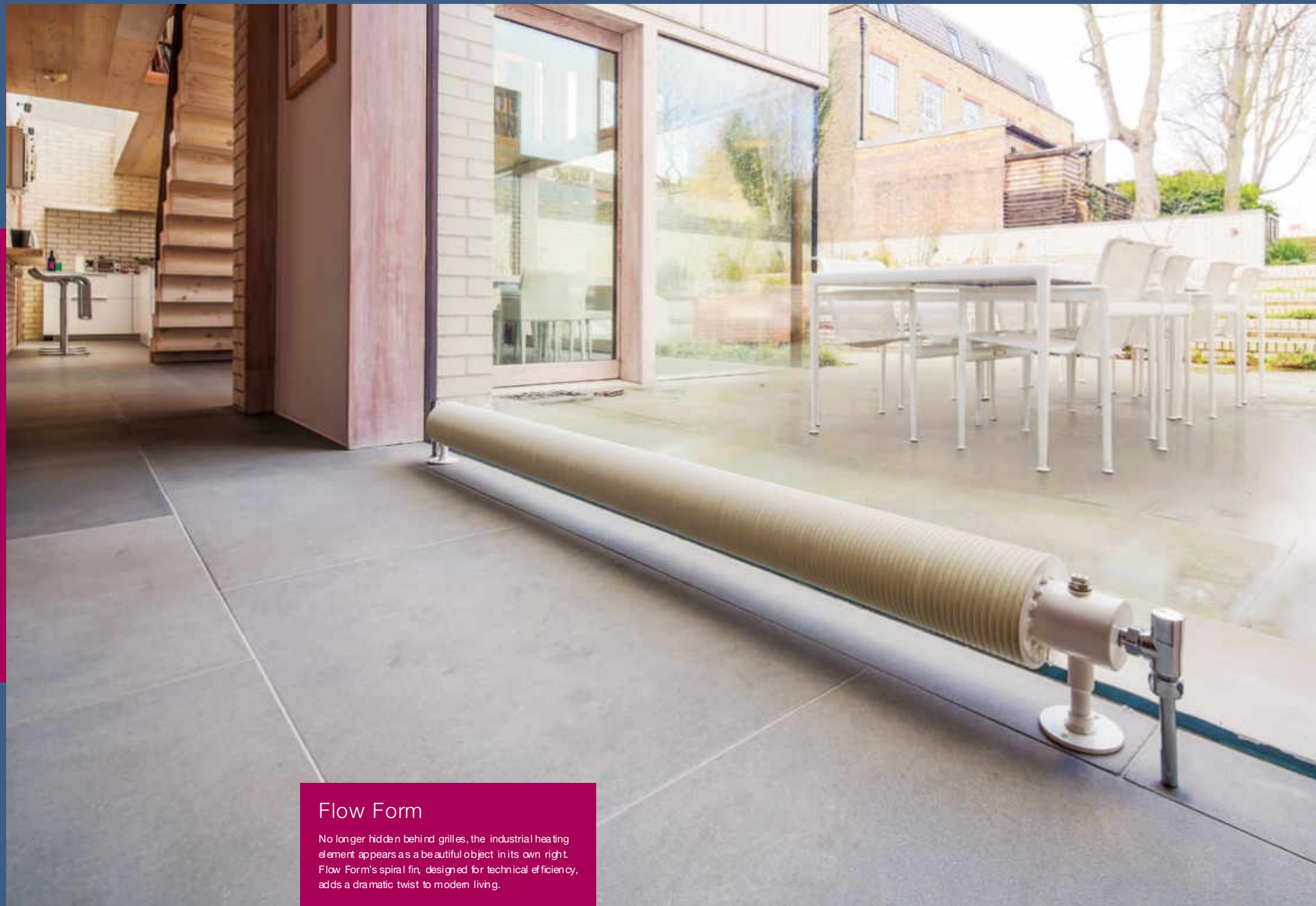
### FN-180-42

height: 1800 mm / 71 ins  
length: 425 mm / 17 ins  
output: 1248 watts / 4258 btu

pipe centres: 350 mm +VAT  
white (RAL 9010):   
aluminium finish:   
colours:

*It's all in the detail...*

- prices inclusive of VAT are shown in pink
- prices surrounded by a white box indicate stock items / colours: please allow 4 – 6 weeks
- projection from wall to front face: 130 mm
- element depth: 70 mm



**Flow Form**  
No longer hidden behind grilles, the industrial heating element appears as a beautiful object in its own right. Flow Form's spiral fin, designed for technical efficiency, adds a dramatic twist to modern living.

small diameter



## FF-100

height: 130 mm / 6 ins  
length: 1000 mm / 40 ins  
diameter: 88 mm / 4 ins  
**output: 246 watts / 839 btu**

white (RAL 9010):  <sup>+VAT</sup>  
colours:



## FF-150

height: 130 mm / 6 ins  
length: 1500 mm / 60 ins  
diameter: 88 mm / 4 ins  
**output: 361 watts / 1232 btu**

white (RAL 9010):  <sup>+VAT</sup>  
colours:

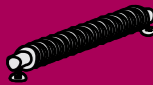


## FF-200

height: 130 mm / 6 ins  
length: 2000 mm / 79 ins  
diameter: 88 mm / 4 ins  
**output: 498 watts / 1699 btu**

white (RAL 9010):  <sup>+VAT</sup>  
colours:

large diameter



## XFF-100

height: 190 mm / 8 ins  
length: 1000 mm / 40 ins  
diameter: 133 mm / 6 ins  
**general output: 370 watts / 1262 btu**  
**chrome output: 346 watts / 1180 btu**

white (RAL 9010):  <sup>+VAT</sup>  
colours:  
chrome:



## XFF-150

height: 190 mm / 8 ins  
length: 1500 mm / 40 ins  
diameter: 133 mm / 6 ins  
**general output: 565 watts / 1928 btu**  
**chrome output: 513 watts / 1749 btu**

white (RAL 9010):  <sup>+VAT</sup>  
colours:  
chrome:



## XFF-200

height: 190 mm / 8 ins  
length: 2000 mm / 79 ins  
diameter: 133 mm / 6 ins  
**general output: 797 watts / 2719 btu**  
**chrome output: 706 watts / 2407 btu**

white (RAL 9010):  <sup>+VAT</sup>  
colours:  
chrome:

*It's all in the detail...*

- prices inclusive of VAT are shown in pink
- prices surrounded by a white box indicate stock items / colours: please allow 5 – 6 weeks
- this radiator may only be installed horizontally on the floor

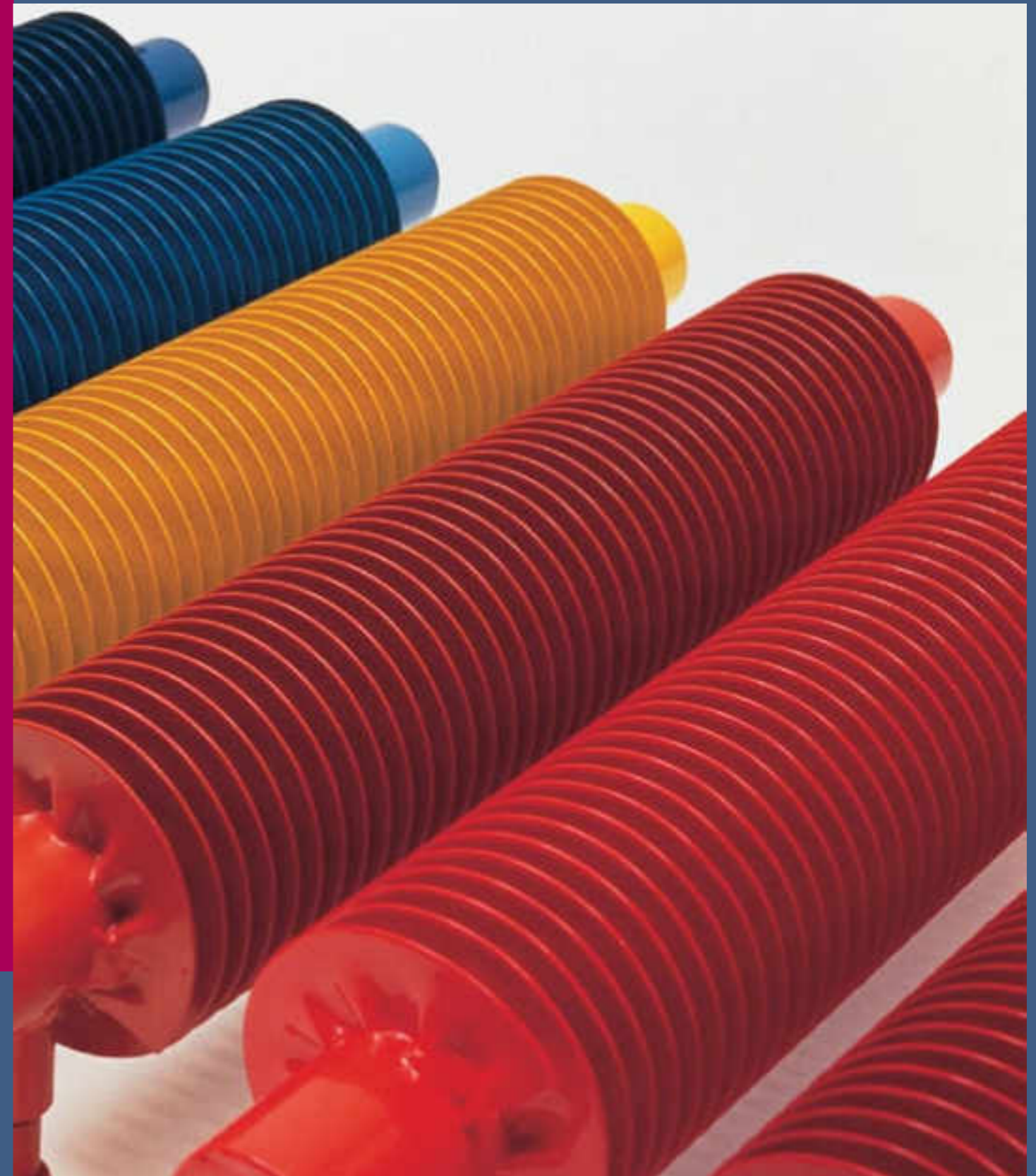
*Have you considered...*



For pipes from floor  
we recommend  
**valve set D**  
see page 148.



For pipes from wall  
we recommend  
**valve set Z**  
see page 149.





### Hot Spring

Celebrate our Ruby anniversary with a brilliantly imaginative radiator, the award winning Hot Spring. This funky radiator is an icon of contemporary design and redefines the image of radiators.

# Hot Spring



## HOT-60

height: 662 mm / 26 ins  
 diameter: 200 mm / 8 ins  
**general output: 308 watts / 1051 btu**  
**chrome output: 231 watts / 788 btu**

pipe centres: 60 mm +VAT

white (RAL 9010):  
 colours:



## HOT-120

height: 1262 mm / 50 ins  
 diameter: 200 mm / 8 ins  
**general output: 606 watts / 2068 btu**  
**chrome output: 426 watts / 1454 btu**

pipe centres: 60 mm +VAT

white (RAL 9010):  
 colours:



## HOT-150

height: 1562 mm / 62 ins  
 diameter: 200 mm / 8 ins  
**general output: 755 watts / 2576 btu**  
**chrome output: 540 watts / 1842 btu**

pipe centres: 60 mm +VAT

white (RAL 9010):  
 colours:



## HOT-180

height: 1862 mm / 73 ins  
 diameter: 200 mm / 8 ins  
**general output: 884 watts / 3016 btu**  
**chrome / output: 654 watts / 2231 btu**

pipe centres: 60 mm +VAT

white (RAL 9010):  
 colours:

### It's all in the detail...

- prices inclusive of VAT are shown in pink
- prices surrounded by a white box indicate stock items / white (RAL 9010) and colours: please allow 5 – 6 weeks
- projection from wall to front face 280 mm

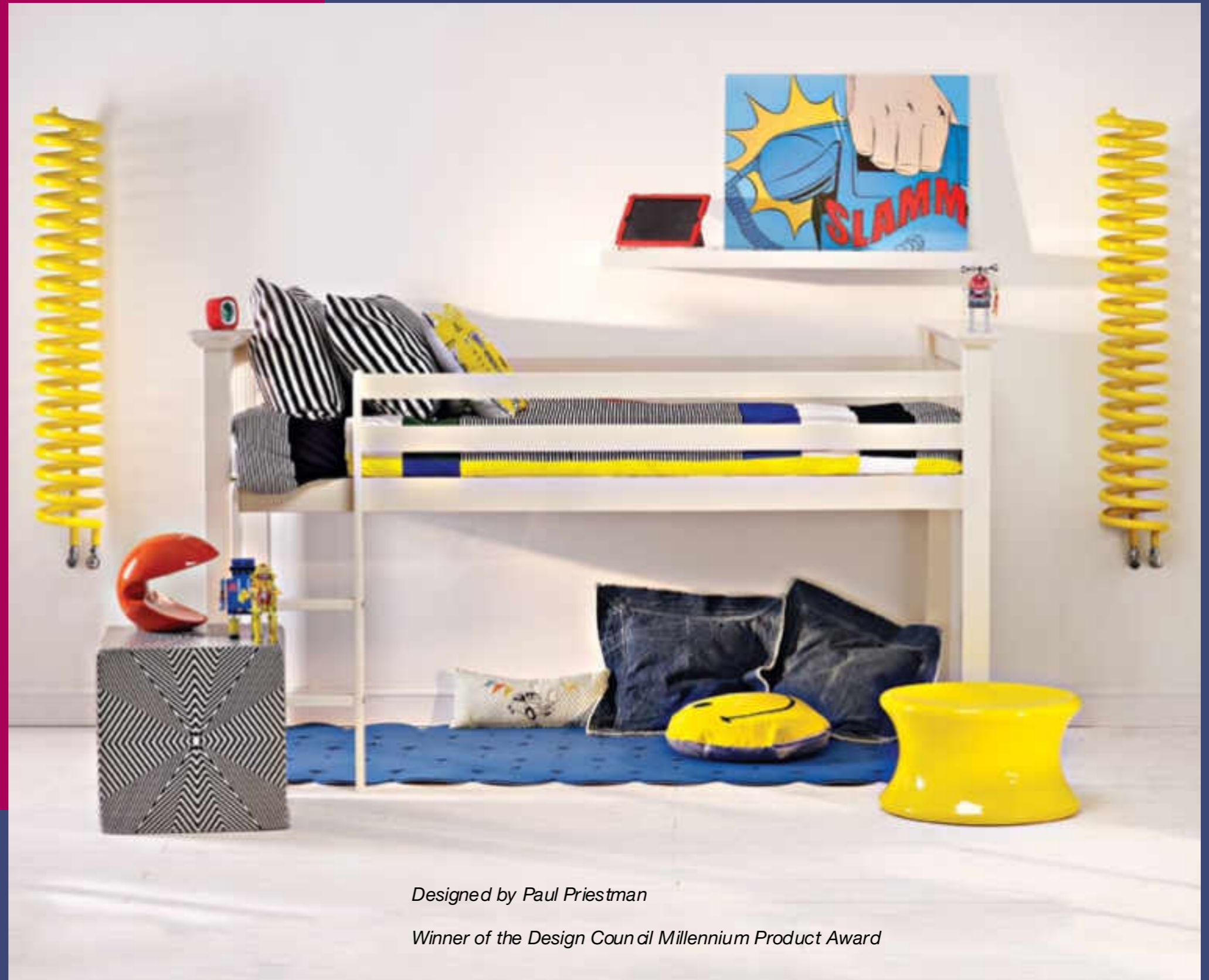
### Have you considered...



For pipes from wall we recommend **valve set K** see page 151.



For pipes from floor we recommend **valve set J** see page 151.



Designed by Paul Priestman

Winner of the Design Council Millennium Product Award

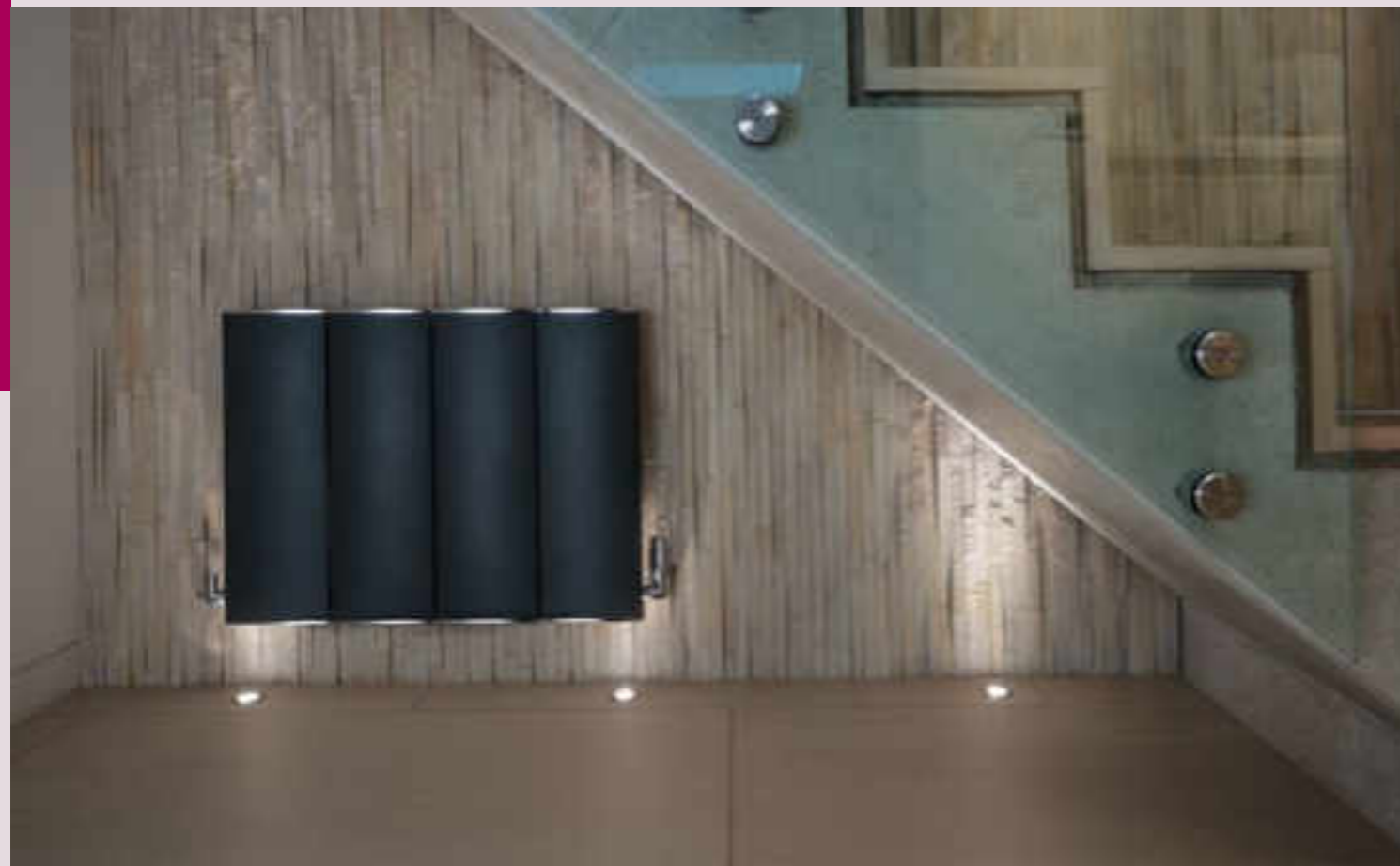


**Lissett**

With its slim profile and graceful curves the Lissett is a subtly elegant radiator that complements contemporary interiors. Its elliptical sections are topped by chrome caps and its discreet brackets allow for minimal projection from the wall. Made from recycled aluminium, the Lissett uses less energy to heat-up and is fast to respond to changes in room temperature.



The Lissett is available from stock in white (RAL 9010) and volcanic but can be ordered in a range of finishes. Other colours are available via our colour matching service (see page 158)



aluminium



**LI-60-80**

height: 590 mm / 24 ins  
length: 804 mm / 32 ins  
output: 624 watts / 2128 btu

- white (RAL 9010):  +VAT
- volcanic:
- aluminium:
- champagne:
- nickel look:
- marron:
- white sable:



**LI-60-100**

height: 590 mm / 24 ins  
length: 1006 mm / 40 ins  
output: 780 watts / 2661 btu

- white (RAL 9010):  +VAT
- volcanic:
- aluminium:
- champagne:
- nickel look:
- marron:
- white sable:



**LI-60-120**

height: 590 mm / 24 ins  
length: 1207 mm / 48 ins  
output: 936 watts / 3193 btu

- white (RAL 9010):  +VAT
- volcanic:
- aluminium:
- champagne:
- nickel look:
- marron:
- white sable:



**LI-60-140**

height: 590 mm / 24 ins  
length: 1409 mm / 56 ins  
output: 1092 watts / 3725 btu

- white (RAL 9010):  +VAT
- volcanic:
- aluminium:
- champagne:
- nickel look:
- marron:
- white sable:

*It's all in the detail...*

- prices inclusive of VAT are shown in pink
- prices surrounded by a white box indicate stock items /champagne, nickel, marron and white sable: please allow 4 – 6 weeks
- other finishes are available for this product via our colour matching service see page 158
- projection from wall to front face: 69 - 82 mm

*Have you considered...*



For pipes from floor we recommend **valve set K** see page 151.



For pipes from wall we recommend **valve set L** see page 151.

aluminium



**LI-190-40**

height: 1890 mm / 74 ins  
 length: 401 mm / 16 ins  
**output: 853 watts / 2911 btu**

pipe centres: 201 mm +VAT

- white (RAL 9010):
- volcanic:
- aluminium:
- champagne:
- nickel look:
- marron:
- white sable:



**LI-190-60**

height: 1890 mm / 74 ins  
 length: 603 mm / 24 ins  
**output: 1289 watts / 4398 btu**

pipe centres: 403 mm

- white (RAL 9010): £695 £894.00
- volcanic:
- aluminium:
- champagne:
- nickel look:
- marron:
- white sable:

*Have you considered...*



For pipes from wall we recommend **valve set M** see page 151.



*It's all in the detail...*

- prices inclusive of VAT are shown in pink
- prices surrounded by a white box indicate stock items /champagne, nickel, marron and white sable: please allow 4 – 6 weeks
- other finishes are available for this product via our colour matching service see page 158
- projection from wall to front face 69 - 82 mm



## Tetro

The gorgeous Tetro combines all the benefits of aluminium radiators with beautiful retro styling. Made from recycled material, this innovative model is high tech but with classic appeal. Light and responsive and with a high output, this is a radiator for the future which complements the past.






The Tetro comes with an impressive 15 year warranty and is available in 4 elegant colours, White (RAL9010), Volcanic, Champagne and Marron.



With its slim profile and high output, the Tetro is both effective and unobtrusive.

aluminium


floor mounted



**TEF-58-60**

height: 639 mm / 26 ins  
length: 600 mm / 24 ins  
**output: 732 watts / 2498 btu**


white (RAL 9010):  +VAT  
volcanic:   
champagne:   
marron:



**TEF-58-80**

height: 639 mm / 26 ins  
length: 800 mm / 32 ins  
**output: 976 watts / 3330 btu**

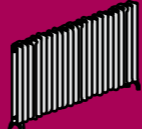
white (RAL 9010):  +VAT  
volcanic:   
champagne:   
marron:



**TEF-58-100**

height: 639 mm / 26 ins  
length: 1000 mm / 40 ins  
**output: 1220 watts / 4163 btu**


white (RAL 9010):  +VAT  
volcanic:   
champagne:   
marron:



**TEF-58-120**

height: 639 mm / 26 ins  
length: 1200 mm / 48 ins  
**output: 1464 watts / 4995 btu**

white (RAL 9010):  +VAT  
volcanic:   
champagne:   
marron:



*Designed by Fondital*

*It's all in the detail...*

- prices inclusive of VAT are shown in pink
- prices surrounded by a white box indicate stock items / other listed finishes: please allow 6 weeks
- on floor mounted models the feet are not symmetrical. The radiator flow and return can be reversed if required. Please refer to the fitting instructions on our website.
- projection from wall to front face: 125 mm

# Tetro

aluminium



## TEW-148-30

height: 1484 mm / 59 ins  
length: 300 mm / 12 ins  
output: 887 watts / 3026 btu

white (RAL 9010):  +VAT  
volcanic:   
champagne:   
marron:



## TEW-148-40

height: 1484 mm / 59 ins  
length: 400 mm / 16 ins  
output: 1182 watts / 4033 btu

white (RAL 9010):  +VAT  
volcanic:   
champagne:   
marron:



## TEW-148-50

height: 1484 mm / 59 ins  
length: 500 mm / 20 ins  
output: 1478 watts / 5043 btu

white (RAL 9010):  +VAT  
volcanic:   
champagne:   
marron:



## TEW-178-30

height: 1784 mm / 71 ins  
length: 300 mm / 12 ins  
output: 1068 watts / 3644 btu

white (RAL 9010):  +VAT  
volcanic:   
champagne:   
marron:



## TEW-178-40

height: 1784 mm / 71 ins  
length: 400 mm / 16 ins  
output: 1424 watts / 4859 btu

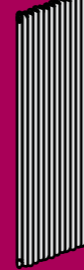
white (RAL 9010):  +VAT  
volcanic:   
champagne:   
marron:



## TEW-178-50

height: 1784 mm / 71 ins  
length: 500 mm / 20 ins  
output: 1780 watts / 6073 btu

white (RAL 9010):  +VAT  
volcanic:   
champagne:   
marron:



## TEW-178-60

height: 1784 mm / 71 ins  
length: 600 mm / 24 ins  
output: 2136 watts / 7288 btu

white (RAL 9010):  +VAT  
volcanic:   
champagne:   
marron:

### It's all in the detail...

- prices inclusive of VAT are shown in pink
- prices surrounded by a white box indicate stock items / other finishes: please allow 6 weeks
- projection from wall to front face: 125 mm

### Have you considered...

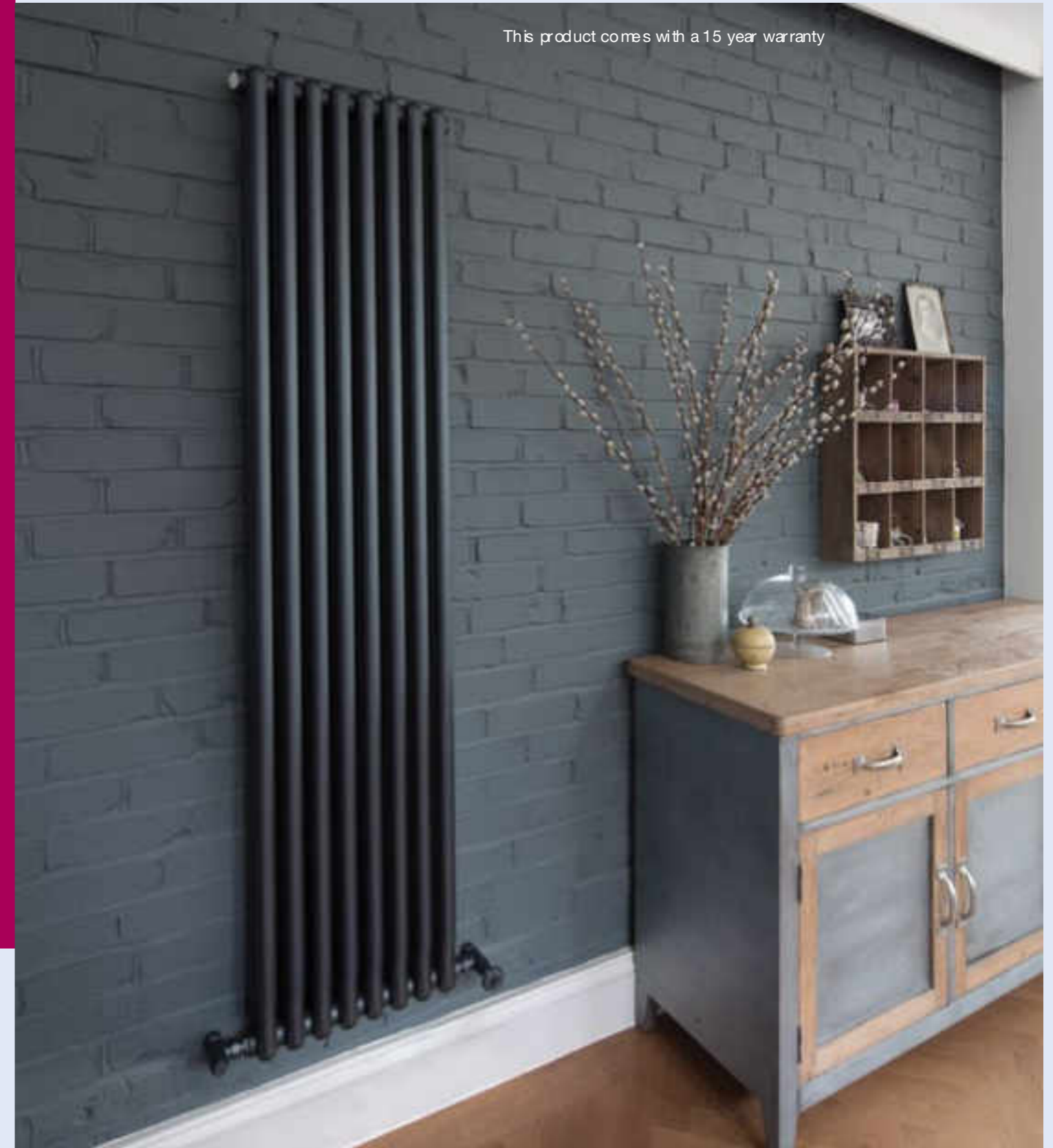


For pipes from wall we recommend **valve set L** see page 151.



For pipes from floor or wall we recommend **valve set N** available in matching volcanic or complementary brass finish. See page 152.

This product comes with a 15 year warranty





## Trubi

Elegant yet simple, the Trubi will complement any interior. The slender, vertical tubes are attentively spaced to give this radiator a light and subtle appearance, which belies its good heat output. Tall models provide a solution for narrow wall spaces whilst the low version fits effortlessly in hallways and under windows.





**TRB-60-80**

height: 600 mm / 24 ins  
length: 792 mm / 31 ins  
output: 561 watts / 1914 btu

white (RAL 9010):  +VAT  
volcanic:   
colours:



**TRB-60-100**

height: 600 mm / 24 ins  
length: 990 mm / 39 ins  
output: 702 watts / 2395 btu

white (RAL 9010):  +VAT  
volcanic:   
colours:



**TRB-60-120**

height: 600 mm / 24 ins  
length: 1188 mm / 47 ins  
output: 842 watts / 2873 btu

white (RAL 9010):  +VAT  
volcanic:   
colours:



**TRBD-60-80**

height: 600 mm / 24 ins  
length: 792 mm / 31 ins  
output: 904 watts / 3084 btu

white (RAL 9010):  +VAT  
volcanic:   
colours:



**TRBD-60-100**

height: 600 mm / 24 ins  
length: 990 mm / 39 ins  
output: 1110 watts / 3787 btu

white (RAL 9010):  +VAT  
volcanic:   
colours:



**TRBD-60-120**

height: 600 mm / 24 ins  
length: 1188 mm / 47 ins  
output: 1131 watts / 3859 btu

white (RAL 9010):  +VAT  
volcanic:   
colours:

*It's all in the detail...*

- prices inclusive of VAT are shown in pink
- prices surrounded by a white box indicate stock items / other listed finishes: please allow 6 weeks
- projection from wall to front face: single tube 74 mm; double tube 91 mm

*Have you considered...*



For pipes from wall we recommend **valve set L** see page 151.



For pipes from wall we recommend **valve set K** see page 151.





**TRB-180-30**

height: 1800 mm / 71 ins  
length: 330 mm / 13 ins  
**output: 684 watts / 2334 btu**  
pipe centres: 264 mm

white (RAL 9010):  +VAT  
volcanic:   
colours:



**TRB-180-40**

height: 1800 mm / 71 ins  
length: 396 mm / 16 ins  
**output: 820 watts / 2798 btu**  
pipe centres: 330 mm

white (RAL 9010):  +VAT  
volcanic:   
colours:



**TRB-180-50**

height: 1800 mm / 71 ins  
length: 462 mm / 19 ins  
**output: 957 watts / 3265 btu**  
pipe centres: 396 mm

white (RAL 9010):  +VAT  
volcanic:   
colours:



**TRBD-180-30**

height: 1800 mm / 71 ins  
length: 330 mm / 13 ins  
**output: 996 watts / 3398 btu**  
pipe centres: 264 mm

white (RAL 9010):  +VAT  
volcanic:   
colours:



**TRBD-180-40**

height: 1800 mm / 71 ins  
length: 396 mm / 16 ins  
**output: 1195 watts / 4077 btu**  
pipe centres: 330 mm

white (RAL 9010):  +VAT  
volcanic:   
colours:



**TRBD-180-50**

height: 1800 mm / 71 ins  
length: 462 mm / 19 ins  
**output: 1394 watts / 4756 btu**  
pipe centres: 396 mm

white (RAL 9010):  +VAT  
volcanic:   
colours:

*It's all in the detail...*

- prices inclusive of VAT are shown in pink
- prices surrounded by a white box indicate stock items / other listed finishes: please allow 6 weeks
- projection from wall to front face: single tube 74 mm; double tube 91 mm

*Have you considered...*



For pipes from wall we recommend **valve set M** see page 151.



For pipes from floor we recommend **valve set J** see page 151.



## Technical data

The mandatory introduction of CE marking for radiators means that all radiators should now be independently tested and their outputs certified by an independently accredited third party in accordance with European standard EN 442. This information (including weight, water content and the testing facility) must be shown in the literature and on the packaging.

Bisque has always been scrupulous in ensuring that all radiators in our portfolio are independently tested before we launch them and the required information has always been available via the technical data sheets on our website. In accordance with the new CE guidelines, we have now also included this information in our brochure and on the radiator packaging. We can also provide Declaration of Performance documents on request.

Customers can therefore be assured that Bisque radiators will perform as published and need have no concerns about under heated rooms due to exaggerated radiator outputs.

## Towel rails and radiators

### Alban

Outputs  $\Delta T=50K$  are listed on product pages

Model code	Finish	Overall projection mm	Pipe centres mm		Outputs $\Delta T=30K$		Exponent n.	Weight kg	Water content litres	Immersion rating
			radiator	from wall	Watts	Btus				
ALB-100-50	stainless steel	100-125	50	55-80	135	461	1.25	6.6	5.2	200
ALB-140-50	stainless steel	100-125	50	55-80	171	583	1.3	8.7	7.2	250
ALB-180-50	stainless steel	100-125	50	55-80	221	755	1.24	10.8	9.1	300

Max. working pressure 4 bar    Max. working temperature 90° C    Test lab. reg. no. 480    Test lab. BSRIA

### Archibald

Outputs  $\Delta T=50K$  are listed on product pages

Model code	Finish	Overall projection mm	Pipe centres mm		Outputs $\Delta T=30K$		Exponent n.	Weight kg	Water content litres	Immersion rating
			radiator	from wall	Watts	Btus				
ARB-120-50	white	104-108	200 minus valves	66-70	180	602	1.22	4.6	2.3	N/A
ARB-120-50	chrome	104-108	200 minus valves	66-70	125	418	1.22	4.6	2.3	N/A

Max. working pressure 12 bar    Max. working temperature 95° C    Test lab. reg. no. 1428    Test lab. WSP

### Balmoral

Outputs  $\Delta T=50K$  are listed on product pages

Model code	Finish	Overall projection mm	Pipe centres mm		Outputs $\Delta T=30K$		Exponent n.	Weight kg	Water content litres	Immersion rating
			radiator	from wall	Watts	Btus				
BALM	white/chrome	250	578 minus valves	100	355	1211	1.31	24	10	N/A

Max. working pressure 5 bar    Max. working temperature 120° C    Test lab. reg. no. 0480    Test lab. BSRIA

### Blok towel

Outputs  $\Delta T=50K$  are listed on product pages

Model code	Finish	Overall projection mm	Pipe centres mm		Outputs $\Delta T=30K$		Exponent n.	Weight kg	Water content litres	Immersion rating
			radiator	from wall	Watts	Btus				
BLAT-60-33	paint	118	length + valves	50	156	532	1.27	4.3	0.6	N/A
BLAT-130-33	paint	146	length + valves	50	292	996	1.27	8.5	1.1	N/A
BLAT-160-33	paint	146	length + valves	50	349	1191	1.28	10.3	1.3	N/A
BLAT-190-33	paint	146	length + valves	50	407	1389	1.30	12.1	1.5	N/A

Max. working pressure 8 bar    Max. working temperature 90° C    Test lab. reg. no. 1695    Test lab. M.R.T.

### Bucking ham

Outputs  $\Delta T=50K$  are listed on product pages

Model code	Finish	Overall projection mm	Pipe centres mm		Outputs $\Delta T=30K$		Exponent n.	Weight kg	Water content litres	Immersion rating
			radiator	from wall	Watts	Btus				
BUCK	chrome	120	425	50	91	310	1.23	8	1.9	N/A

Max. working pressure 5 bar    Max. working temperature 120° C    Test lab. reg. no. 0480    Test lab. BSRIA

### Chime

Outputs  $\Delta T=50K$  are listed on product pages

Model code	Finish	Overall projection mm	Pipe centres mm		Outputs $\Delta T=30K$		Exponent n.	Weight kg	Water content litres	Immersion rating
			radiator	from wall	Watts	Btus				
CHM-100-50	paint	121-146	50	55-80	204	696	1.23	7.3	6	200
CHM-140-50	paint	121-146	50	55-80	272	928	1.26	9.6	6.7	250
CHM-180-50	paint	121-146	50	55-80	341	1163	1.24	12	8.2	300
CHM-100-50	mirror finish	121-146	50	55-80	141	480	1.32	7.3	6	200
CHM-140-50	mirror finish	121-146	50	55-80	204	697	1.2	9.6	6.7	250
CHM-180-50	mirror finish	121-146	50	55-80	234	797	1.23	12	8.2	300

Max. working pressure 6 bar    Max. working temperature 90° C    Test lab. reg. no. 0480    Test lab. BSRIA

### Classic towel

Outputs  $\Delta T=50K$  are listed on product pages

Model code	Finish	Overall projection mm	Pipe centres mm		Outputs $\Delta T=30K$		Exponent n.	Weight kg	Water content litres	Immersion rating
			radiator +/- 1.5%	from wall	Watts	Btus				
CT-75-37	paint	170	326	59	232	793	1.25	9.3	5.6	N/A
CT-75-46	paint	170	418	59	290	991	1.25	11.6	7	N/A
CT-75-55	paint	170	510	59	349	1189	1.25	13.9	8.4	N/A
CT-75-64	paint	170	602	59	407	1387	1.25	16.2	9.8	N/A
CT-150-28	paint	170	234	59	324	1107	1.28	13.8	7.8	N/A
CT-150-37	paint	170	326	59	433	1476	1.28	18.4	10.4	N/A
CT-150-46	paint	170	418	59	541	1845	1.28	23	13	N/A
CT-180-28	paint	170	234	59	381	1300	1.31	16.2	9	N/A
CT-180-37	paint	170	326	59	508	1733	1.31	21.6	12	N/A
CT-180-46	paint	170	418	59	635	2167	1.31	27	15	N/A
CT-180-55	paint	170	520	59	762	2600	1.31	32.4	18	N/A

Max. working pressure 10 bar    Max. working temperature 110° C    Test lab. reg. no. 1428    Test lab. WSP

### Deline

Outputs  $\Delta T=50K$  are listed on product pages

Model code	Finish	Overall projection mm	Pipe centres mm		Outputs $\Delta T=30K$		Exponent n.	Weight kg	Water content litres	Immersion rating
			radiator	from wall	Watts	Btus				
DEL-80-50	paint	70-80	456	55-65	199	679	1.26	6	3.9	200
DEL-120-50	paint	70-80	456	55-65	288	984	1.27	9	5.7	250
DEL-180-50	paint	70-80	456	55-65	437	1488	1.26	13.5	8.7	400
DEL-80-60	paint	70-80	556	55-65	235	803	1.26	7	4.6	200
DEL-120-60	paint	70-80	556	55-65	340	1162	1.26	10	6.6	300
DEL-180-60	paint	70-80	556	55-65	516	1762	1.25	16	9.9	400
DEL-80-50	chrome	70-80	456	55-65	145	497	1.26	6	3.9	200
DEL-120-50	chrome	70-80	456	55-65	210	719	1.27	9	5.7	250
DEL-180-50	chrome	70-80	456	55-65	319	1086	1.26	13.5	8.7	400
DEL-80-60	chrome	70-80	556	55-65	172	586	1.26	7	4.6	200
DEL-120-60	chrome	70-80	556	55-65	248	848	1.26	10	6.6	300
DEL-180-60	chrome	70-80	556	55-65	377	1287	1.25	16	9.9	400

Max. working pressure 11.5 bar    Max. working temperature 90° C    Test lab. reg. no. 1428    Test lab. WSP

Where pipe centres are listed as **length + valves**, please consult the product fitting sheets on our website for the most precise and up-to-date information.

Please note that the maximum operating pressure for our immersion heaters is 4 bar.

## Gio

Outputs  $\Delta T=50K$  are listed on product pages

Model code	Finish	Overall projection mm	Pipe centres mm		Outputs $\Delta T=30K$		Exponent n.	Weight kg	Water content litres	Immersion rating
			radiator	from wall	Watts	Btus				
GIO-90-55	stainless steel	75-105	500	60-90	97	331	1.19	4.8	2.2	100
GIO-120-55	stainless steel	75-105	500	60-90	132	450	1.19	6.3	2.8	200
GIO-150-55	stainless steel	75-105	500	60-90	165	563	1.19	7.3	3.5	200
GIO-180-55	stainless steel	75-105	500	60-90	193	659	1.20	8.8	4.5	250

Max. working pressure 9 bar Max. working temperature 120° C Test lab. reg. no. 1695 Test lab. M.R.T

## Lissett towel

Outputs  $\Delta T=50K$  are listed on product pages

Model code	Finish	Overall projection mm	Pipe centres mm		Outputs $\Delta T=30K$		Exponent n.	Weight kg	Water content litres	Immersion rating
			radiator	from wall	Watts	Btus				
LIT-60-40	paint	115 - 128	201	51 - 64	162	553	1.29	4.0	0.8	N/A
LIT-160-40	paint	135 - 148	201	51 - 64	379	1293	1.31	10.0	1.8	N/A
LIT-190-40	paint	135 - 148	201	51 - 64	440	1500	1.31	11.3	2.1	N/A

Max. working pressure 8 bar Max. working temperature 90° C Test lab. reg. no. 1695 Test lab. M.R.T

## Olga

Outputs  $\Delta T=50K$  are listed on product pages

Model code	Finish	Overall projection mm	Pipe centres mm		Outputs $\Delta T=30K$		Exponent n.	Weight kg	Water content litres	Immersion rating
			radiator	from wall	Watts	Btus				
OLG-60-50	stainless steel	75-105	450	75-105	77	263	1.19	3.2	1.4	100
OLG-90-30	stainless steel	75-105	270	75-105	92	314	1.18	3.3	1.9	100
OLG-90-50	stainless steel	75-105	450	75-105	109	372	1.21	4.3	2	100
OLG-120-30	stainless steel	75-105	270	75-105	109	372	1.21	4.3	2.4	150
OLG-120-50	stainless steel	75-105	450	75-105	141	481	1.22	5.4	2.7	150
OLG-120-65	stainless steel	75-105	600	75-105	182	621	1.20	6.5	3.1	200
OLG-155-50	stainless steel	75-105	450	75-105	194	662	1.22	7.2	3.8	250
OLG-180-50	stainless steel	75-105	450	75-105	210	717	1.23	8.1	4.2	250

Max. working pressure 9 bar Max. working temperature 120° C Test lab. reg. no. 1695 Test lab. M.R.T

## Orbit

Outputs  $\Delta T=50K$  are listed on product pages

Model code	Finish	Overall projection mm	Pipe centres mm		Outputs $\Delta T=30K$		Exponent n.	Weight kg	Water content litres	Immersion rating
			radiator	from wall	Watts	Btus				
OBT-60-50	stainless steel	145-175	50	60-90	106	362	1.17	4	1.9	N/A
OBT-90-50	stainless steel	145-175	50	60-90	158	539	1.22	6	3	N/A
OBT-120-50	stainless steel	145-175	50	60-90	214	730	1.24	7.9	3.7	N/A
OBT-150-50	stainless steel	145-175	50	60-90	272	928	1.26	9.9	4.8	N/A
OBT-180-50	stainless steel	145-175	50	60-90	340	1160	1.22	11.7	6	N/A

Max. working pressure 9 bar Max. working temperature 120° C Test lab. reg. no. 1695 Test lab. M.R.T

## Osbourne

Outputs  $\Delta T=50K$  are listed on product pages

Model code	Finish	Overall projection mm	Pipe centres mm		Outputs $\Delta T=30K$		Exponent n.	Weight kg	Water content litres	Immersion rating
			radiator	from wall	Watts	Btus				
OSBO	chrome	140	445 minus valves	100	128	437	1.23	10	3	N/A

Max. working pressure 5 bar Max. working temperature 120° C Test lab. reg. no. 0480 Test lab. BSRIA

Where pipe centres are listed as **length + valves**, please consult the product fitting sheets on our website for the most precise and up-to-date information.

Please note that the maximum operating pressure for our immersion heaters is 4bar.

## Pera

Outputs  $\Delta T=50K$  are listed on product pages

Model code	Finish	Overall projection mm	Pipe centres mm		Outputs $\Delta T=30K$		Exponent n.	Weight kg	Water content litres	Immersion rating
			radiator	from wall	Watts	Btus				
PER-80-50	stainless steel	78-103	462	59-84	98	334	1.27	4.8	3.1	150
PER-120-50	stainless steel	78-103	462	59-84	144	490	1.23	6.6	4.5	200
PER-150-50	stainless steel	78-103	462	59-84	179	611	1.22	7.6	5.7	250

Max. working pressure 4 bar Max. working temperature 90° C Test lab. reg. no. 0480 Test lab. BSRIA

## Quill

Outputs  $\Delta T=50K$  are listed on product pages

Model code	Finish	Overall projection mm	Pipe centres mm		Outputs $\Delta T=30K$		Exponent n.	Weight kg	Water content litres	Immersion rating
			radiator	from wall	Watts	Btus				
QUT-150-23	stainless steel	106-131	180	40-65	174	594	1.22	9.2	11.1	N/A
QUT-150-29	stainless steel	106-131	240	40-65	218	744	1.22	11.5	13.9	N/A
QUT-150-35	stainless steel	106-131	300	40-65	261	891	1.22	13.8	16.7	N/A
QUT-180-23	stainless steel	106-131	180	40-65	200	682	1.24	10.8	13.5	N/A
QUT-180-29	stainless steel	106-131	240	40-65	249	850	1.24	13.5	16.9	N/A
QUT-180-35	stainless steel	106-131	300	40-65	299	1020	1.24	16.2	20.3	N/A

Max. working pressure 9 bar Max. working temperature 120° C Test lab. reg. no. 1695 Test lab. M.R.T

## Straight fronted towel

Outputs  $\Delta T=50K$  are listed on product pages

Model code	Finish	Overall projection mm	Pipe centres mm		Outputs $\Delta T=30K$		Exponent n.	Weight kg	Water content litres	Immersion rating
			radiator	from wall	Watts	Btus				
SFT-80-50	paint	102-119	458	66-83	224	765	1.22	8.1	4.3	200
SFT-80-60	paint	102-119	558	66-83	265	905	1.21	9.5	5	250
SFT-120-50	paint	102-119	458	66-83	325	1094	1.23	12	6.1	250
SFT-120-60	paint	102-119	558	66-83	385	1297	1.22	13.9	7.2	300
SFT-185-50	paint	102-119	458	66-83	500	1702	1.24	19.1	9.6	400
SFT-185-60	paint	102-119	558	66-83	592	2001	1.23	22	11.3	500
SFT-80-50	chrome	102-119	458	66-83	146	485	1.22	8.1	4.3	200
SFT-80-60	chrome	102-119	558	66-83	173	570	1.21	9.5	5	250
SFT-120-50	chrome	102-119	458	66-83	214	704	1.23	12	6.1	250
SFT-120-60	chrome	102-119	558	66-83	255	833	1.22	13.9	7.2	300
SFT-185-50	chrome	102-119	458	66-83	337	1120	1.24	19.1	9.6	400
SFT-185-60	chrome	102-119	558	66-83	399	1316	1.23	22	11.3	500

Max. working pressure 10 bar Max. working temperature 100° C Test lab. reg. no. 1428 Test lab. WSP

## Svelte

Outputs  $\Delta T=50K$  are listed on product pages

Model code	Finish	Overall projection mm	Pipe centres mm		Outputs $\Delta T=30K$		Exponent n.	Weight kg	Water content litres	Immersion rating
			radiator	from wall	Watts	Btus				
SVA-151-30	paint	117-131	40	51-64	189	644	1.27	6.3	0.75	N/A
SVA-189-30	paint	117-131	40	51-64	220	754	1.31	7	0.9	N/A

Max. working pressure 6 bar Max. working temperature 90° C Test lab. reg. no. 1695 Test lab. M.R.T

## Tetro towel

Outputs  $\Delta T=50K$  are listed on product pages

Model code	Finish	Overall projection mm	Pipe centres mm		Outputs $\Delta T=30K$		Exponent n.	Weight kg	Water content litres	Immersion rating
			radiator	from wall	Watts	Btus				
TEWT-148-30	paint	175	length + 20 + valves	80	417	1422	1.29	11	14.2	N/A
TEWT-148-40	paint	175	length + 20 + valves	80	556	1896	1.29	14	18.9	N/A
TEWT-148-50	paint	175	length + 20 + valves	80	695	2370	1.29	18	23.6	N/A
TEWT-178-30	paint	175	length + 20 + valves	80	500	1705	1.3	12	17.1	N/A
TEWT-178-40	paint	175	length + 20 + valves	80	667	2274	1.3	16	22.8	N/A
TEWT-178-50	paint	175	length + 20 + valves	80	834	2844	1.3	20	28.5	N/A
TEWT-178-60	paint	175	length + 20 + valves	80	1001	3413	1.3	24	34.2	N/A

Max. working pressure 16 bar Max. working temperature 120° C Test lab. reg. no. 1695 Test lab. M.R.T



# General purpose radiators

## Arteplano

Outputs  $\Delta T=50K$  are listed on product pages

Model code	Finish	Overall projection mm	Pipe centres mm		Outputs $\Delta T=30K$		Exponent n.	Weight* kg	Water content litres	Immersion rating
			radiator	from wall	Watts	Btus				
VJ-56-100	paint/metal	74/79	length + valves	44/49	312	1065	1.25	30	3.5	N/A
VJ-56-120	paint/metal	74/79	length + valves	44/49	374	1278	1.25	37	4.3	N/A
VJ-56-140	paint/metal	74/79	length + valves	44/49	437	1490	1.25	43	5	N/A
HJ-180-30	paint/metal	74/79	251	44/49	268	913	1.3	17	2.9	N/A
HJ-180-45	paint/metal	74/79	399	44/49	402	1370	1.3	34	4.3	N/A
HJ-180-60	paint/metal	74/79	547	44/49	535	1827	1.3	46	5.8	N/A

Max. working pressure 4 bar Max. working temperature 85° C Test lab. reg. no. 0626 Test lab. HLK Stuttgart

\* the mirror finish of this product has a 9% reduction in output \* please note weight may vary depending on finish

## Blok

Outputs  $\Delta T=50K$  are listed on product pages

Model code	Finish	Overall projection mm	Pipe centres mm		Outputs $\Delta T=30K$		Exponent n.	Weight kg	Water content litres	Immersion rating
			radiator	from wall	Watts	Btus				
BLA-60-66	paint	80	length + valves	50	312	1065	1.27	8.6	1.2	N/A
BLA-60-82	paint	80	length + valves	50	390	1331	1.27	10.8	1.5	N/A
BLA-60-99	paint	80	length + valves	50	467	1593	1.27	13.0	1.8	N/A
BLA-60-115	paint	80	length + valves	50	545	1860	1.27	15.2	2.1	N/A
BLA-160-33	paint	80	length + valves	50	349	1191	1.28	10.3	1.3	N/A
BLA-160-50	paint	80	length + valves	50	524	1788	1.28	15.5	1.9	N/A
BLA-190-33	paint	80	length + valves	50	407	1389	1.30	12.1	1.5	N/A
BLA-190-50	paint	80	length + valves	50	610	2081	1.30	18.1	2.3	N/A
BLA-190-66	paint	80	length + valves	50	813	2774	1.30	24.2	3.0	N/A

Max. working pressure 6 bar Max. working temperature 90° C Test lab. reg. no. 1695 Test lab. M.R.T.

## Classic (wall hung)

Outputs  $\Delta T=50K$  are listed on product pages

Model code	Finish	Overall projection mm	Pipe centres mm		Outputs $\Delta T=30K$		Exponent n.	Weight kg	Water content litres	Immersion rating
			radiator +/- 1.5%	from wall	Watts	Btus				
2W-120-37	paint	90	326	59	350	1193	1.25	14.4	8.8	N/A
2W-120-46	paint	90	418	59	437	1490	1.25	18	11	N/A
2W-120-55	paint	90	510	59	524	1787	1.25	21.6	13.2	N/A
2W-150-28	paint	90	234	59	324	1107	1.28	13.8	7.8	N/A
2W-150-37	paint	90	326	59	433	1476	1.28	18.4	10.4	N/A
2W-150-46	paint	90	418	59	541	1845	1.28	23.13	13	N/A
2W-180-28	paint	90	234	59	381	1300	1.31	16.2	9	N/A
2W-180-37	paint	90	326	59	508	1733	1.31	21.6	12	N/A
2W-180-46	paint	90	418	59	635	2167	1.31	27	15	N/A
2W-180-55	paint	90	510	59	762	2600	1.31	32.4	18	N/A

Max. working pressure 10 bar Max. working temperature 90° C Test lab. reg. no. 1428 Test lab. WSP

## Classic (with feet)

Outputs  $\Delta T=50K$  are listed on product pages

Model code	Finish	Overall projection mm	Pipe centres mm		Outputs $\Delta T=30K$		Exponent n.	Weight kg	Water content litres	Immersion rating
			radiator	from wall	Watts	Btus				
4F-30-46	paint	164	length + valves	96	221	755	1.25	10.9	7	N/A
4F-30-74	paint	164	length + valves	96	354	1207	1.25	17.3	11.2	N/A
4F-30-92	paint	164	length + valves	96	443	1510	1.25	21.5	14	N/A
4F-30-110	paint	164	length + valves	96	531	1813	1.25	25.9	16.8	N/A
4F-40-69	paint	164	length + valves	96	433	1477	1.26	20.4	13.5	750
4F-40-92	paint	164	length + valves	96	577	1968	1.26	27.1	18	1000
4F-40-110	paint	164	length + valves	96	692	2363	1.26	32.6	21.6	N/A
4F-40-138	paint	164	length + valves	96	865	2953	1.26	40.7	27	750
4F-50-55	paint	164	length + valves	96	426	1454	1.26	19.9	12	750
4F-50-64	paint	164	length + valves	96	497	1696	1.26	23.3	14	N/A
4F-50-74	paint	164	length + valves	96	568	1940	1.26	26.5	16	1000
4F-50-92	paint	164	length + valves	96	710	2424	1.26	33.1	20	1250
4F-50-110	paint	164	length + valves	96	852	2908	1.26	39.8	24	N/A
4F-50-129	paint	164	length + valves	96	995	3394	1.26	46.4	28	N/A
4F-60-46	paint	164	length + valves	96	417	1423	1.27	19.8	12	750
4F-60-64	paint	164	length + valves	96	584	1992	1.27	27.6	16.8	1000
4F-60-83	paint	164	length + valves	96	751	2561	1.27	35.4	21.6	1250

information continues over page

## Classic (with feet) continued

Outputs  $\Delta T=50K$  are listed on product pages

Model code	Finish	Overall projection mm	Pipe centres mm		Outputs $\Delta T=30K$		Exponent n.	Weight kg	Water content litres	Immersion rating
			radiator	from wall	Watts	Btus				
4F-60-101	paint	164	length + valves	96	918	3132	1.27	43.2	26.4	1500
4F-60-120	paint	164	length + valves	96	1085	3701	1.27	51.2	31.2	1800
4F-75-55	paint	164	length + valves	96	611	2085	1.27	29.3	16.8	N/A
4F-75-64	paint	164	length + valves	96	713	2433	1.27	33.9	19.6	N/A
4F-75-74	paint	164	length + valves	96	808	2756	1.27	38.4	22.4	N/A
6F-40-138	paint	238	length + valves	133	1262	4307	1.27	61.2	39	N/A

Max. working pressure 10 bar Max. working temperature 110° C Test lab. reg. no. 1428 Test lab. WSP

## Decorative panel

Outputs  $\Delta T=50K$  are listed on product pages

Model code	Finish	Overall projection mm	Pipe centres mm		Outputs $\Delta T=30K$		Exponent n.	Weight kg	Water content litres	Immersion rating
			radiator	from wall	Watts	Btus				
DH-50-60	paint	69/89	length + valves	44/64	278	947	1.28	15	1.9	N/A
DH-50-80	paint	69/89	length + valves	44/64	370	1263	1.28	20	2.5	N/A
DH-50-100	paint	69/89	length + valves	44/64	462	1577	1.28	25	3.1	N/A
DH-50-120	paint	69/89	length + valves	44/64	555	1893	1.28	30	3.7	N/A
DH-50-150	paint	69/89	length + valves	44/64	694	2369	1.28	37	4.7	N/A
DH-57-60	paint	69/89	length + valves	44/64	324	1105	1.29	16.8	3.54	N/A
DH-57-80	paint	69/89	length + valves	44/64	411	1402	1.29	22	2.8	N/A
DH-57-100	paint	69/89	length + valves	44/64	541	1845	1.29	28	3.54	N/A
DH-57-120	paint	69/89	length + valves	44/64	617	2104	1.29	34	4.2	N/A
DH-57-150	paint	69/89	length + valves	44/64	771	2630	1.29	42	5.3	N/A
DVL-80-28	paint	69/74	243	44/49	182	621	1.29	8	1.5	N/A
DVL-80-42	paint	69/74	385	44/49	273	932	1.29	12	2.3	N/A
DVL-150-35	paint	69/74	314	44/49	371	1267	1.31	20	3.1	N/A
DVL-150-50	paint	69/74	456	44/49	520	1773	1.31	28	4.3	N/A
DVL-180-28	paint	69/74	243	44/49	343	1169	1.33	20	2.8	N/A
DVL-180-35	paint	69/74	314	44/49	428	1461	1.33	25	3.6	N/A
DVL-180-42	paint	69/74	385	44/49	514	1754	1.33	30	4.3	N/A
DVL-180-50	paint	69/74	456	44/49	600	2046	1.33	35	5	N/A

Max. working pressure 4.6 bar Max. working temperature 120° C Test lab. reg. no. 0626 Test lab. HLK Stuttgart

## Finn

Outputs  $\Delta T=50K$  are listed on product pages

Model code	Finish	Overall projection mm	Pipe centres mm		Outputs $\Delta T=30K$		Exponent n.	Weight kg	Water content litres	Immersion rating
			radiator	from wall	Watts	Btus				
FN-60-77	paint	130	length + valves	50	440	1502	1.26	22.7	5.1	N/A
FN-60-98	paint	130	length + valves	50	561	1913	1.26	28.8	6.4	N/A
FN-60-119	paint	130	length + valves	50	680	2322	1.26	35	7.8	N/A
FN-60-140	paint	130	length + valves	50	801	2732	1.26	41.2	9.2	N/A
FN-180-28	paint	130	210	50	433	1476	1.28	22.1	4.7	N/A
FN-180-35	paint	130	280	50	541	1845	1.28	27.6	5.9	N/A
FN-180-42	paint	130	350	50	649	2214	1.28	33.1	7.1	N/A

Max. working pressure 5 bar Max. working temperature 120° C Test lab. reg. no. 0626 Test lab. HLK Stuttgart

Where pipe centres are listed as **length + valves**, please consult the product fitting sheets on our website for the most precise and up-to-date information.

## Flow Form

Outputs  $\Delta T=50K$  are listed on product pages

Model code	Finish	Overall projection mm	Pipe centres mm		Outputs $\Delta T=30K$		Exponent n.	Weight kg	Water content litres	Immersion rating
			radiator	from wall	Watts	Btus				
FF-100	paint	Min 109	length + valves	Min 65	131	448	1.23	7	1.1	N/A
FF-150	paint	Min 109	length + valves	Min 65	193	657	1.23	11	1.6	N/A
FF-200	paint	Min 109	length + valves	Min 65	256	875	1.3	14	2.2	N/A
XFF-100	paint	Min 157	length + valves	Min 90	195	667	1.25	11	4.1	N/A
XFF-150	paint	Min 157	length + valves	Min 90	298	1018	1.25	17	6.8	N/A
XFF-200	paint	Min 157	length + valves	Min 90	421	1436	1.25	22	8.1	N/A
XFF-100	chrome	Min 157	length + valves	Min 90	183	624	1.25	11	4.1	N/A
XFF-150	chrome	Min 157	length + valves	Min 90	270	921	1.26	17	6.8	N/A
XFF-200	chrome	Min 157	length + valves	Min 90	371	1266	1.26	22	8.1	N/A

Max. working pressure 10 bar    Max. working temperature 95° C    Test lab. reg. no. 1428    Test lab. WSP

## Hot Spring

Outputs  $\Delta T=50K$  are listed on product pages

Model code	Finish	Overall projection mm	Pipe centres mm		Outputs $\Delta T=30K$		Exponent n.	Weight kg	Water content litres	Immersion rating
			radiator	from wall	Watts	Btus				
HOT-60	paint	280	60	65	165	563	1.23	7.5	2.3	N/A
HOT-120	paint	280	60	65	320	1091	1.25	14.3	4.5	N/A
HOT-150	paint	280	60	65	401	1367	1.24	16.8	5.6	N/A
HOT-180	paint	280	60	65	465	1586	1.26	19.5	6.5	N/A
HOT-60	chrome	280	60	65	124	423	1.23	7	2.3	N/A
HOT-120	chrome	280	60	65	225	767	1.25	14.3	4.5	N/A
HOT-150	chrome	280	60	65	287	979	1.24	16.8	5.6	N/A
HOT-180	chrome	280	60	65	344	1173	1.26	19.5	6.5	N/A

Max. working pressure 12 bar    Max. working temperature 95° C    Test lab. reg. no. 1428    Test lab. WSP

## Lisett

Outputs  $\Delta T=50K$  are listed on product pages

Model code	Finish	Overall projection mm	Pipe centres mm		Outputs $\Delta T=30K$		Exponent n.	Weight kg	Water content litres	Immersion rating
			radiator	from wall	Watts	Btus				
LI-60-80	paint	84 - 97	length + valves	36 - 49	324	1107	1.29	8.0	1.6	N/A
LI-60-100	paint	84 - 97	length + valves	36 - 49	406	1384	1.29	10.0	2.0	N/A
LI-60-120	paint	84 - 97	length + valves	36 - 49	487	1660	1.29	12.0	2.4	N/A
LI-60-140	paint	84 - 97	length + valves	36 - 49	568	1937	1.29	14.3	2.8	N/A
LI-190-40	paint	69 - 82	201	51 - 64	440	1500	1.31	11.3	2.1	N/A
LI-190-60	paint	69 - 82	403	51 - 64	660	2251	1.31	17.0	3.1	N/A

Max. working pressure 6 bar    Max. working temperature 90° C    Test lab. reg. no. 1695    Test lab. M.R.T.

## Tetro

Outputs  $\Delta T=50K$  are listed on product pages

Model code	Finish	Overall projection mm	Pipe centres mm		Outputs $\Delta T=30K$		Exponent n.	Weight kg	Water content litres	Immersion rating
			radiator	from wall	Watts	Btus				
TEF-58-60	paint	125	length + 20 + valves	80	383	1305	1.27	11	13.8	N/A
TEF-58-80	paint	125	length + 20 + valves	80	510	1741	1.27	14	18.4	N/A
TEF-58-100	paint	125	length + 20 + valves	80	638	2176	1.27	18	23	N/A
TEF-58-120	paint	125	length + 20 + valves	80	765	2611	1.27	22	27.6	N/A
TEW-148-30	paint	125	length + 20 + valves	80	459	1566	1.29	10	14.2	N/A
TEW-148-40	paint	125	length + 20 + valves	80	612	2087	1.29	13	18.9	N/A
TEW-148-50	paint	125	length + 20 + valves	80	765	2609	1.29	16	23.6	N/A
TEW-178-30	paint	125	length + 20 + valves	80	550	1876	1.3	12	17.1	N/A
TEW-178-40	paint	125	length + 20 + valves	80	733	2501	1.3	16	22.8	N/A
TEW-178-50	paint	125	length + 20 + valves	80	916	3127	1.3	20	28.5	N/A
TEW-178-60	paint	125	length + 20 + valves	80	1100	3752	1.3	24	34.2	N/A

Max. working pressure 16 bar    Max. working temperature 120° C    Test lab. reg. no. 1695    Test lab. M.R.T.

Where pipe centres are listed as **length + valves**, please consult the product fitting sheets on our website for the most precise and up-to-date information.

## Trubi

Outputs  $\Delta T=50K$  are listed on product pages

Model code	Finish	Overall projection mm	Pipe centres mm		Outputs $\Delta T=30K$		Exponent n.	Weight kg	Water content litres	Immersion rating
			radiator	from wall	Watts	Btus				
TRB-60-80	paint	74	length + 15 + valves	43	301	1027	1.22	9.5	4.1	N/A
TRB-60-100	paint	74	length + 15 + valves	43	376	1283	1.22	11.9	5.1	N/A
TRB-60-120	paint	74	length + 15 + valves	43	451	1539	1.22	14.2	6.1	N/A
TRB-180-30	paint	74	264	43	354	1208	1.29	10.7	4.6	N/A
TRB-180-40	paint	74	330	43	424	1447	1.29	12.8	5.5	N/A
TRB-180-50	paint	74	396	43	495	1689	1.29	14.9	6.4	N/A
TRBD-60-80	paint	91	length + 15 + valves	60	480	1638	1.24	17.6	7.7	N/A
TRBD-60-100	paint	91	length + 15 + valves	60	589	2010	1.24	21.9	9.6	N/A
TRBD-60-120	paint	91	length + 15 + valves	60	600	2047	1.26	26.3	11.5	N/A
TRBD-180-30	paint	91	264	60	518	1767	1.28	20.8	9	N/A
TRBD-180-40	paint	91	330	60	621	2119	1.28	24.9	10.8	N/A
TRBD-180-50	paint	91	396	60	725	2474	1.28	29.1	12.6	N/A

Max. working pressure 10 bar    Max. working temperature 95° C    Test lab. reg. no. 1428    Test lab. WSP

# Valves

Bisque radiators are as much about good looks as good performance. As standard radiator valves can often be ugly or obtrusive, we have chosen a range of discreet, well designed, top quality valves from Europe's leading manufacturers to complement our radiators.

There are two types of valves:

**Manual valves** have no labelled settings - simply turn the valve head until the radiator is giving out the amount of heat desired. They are most suitable for areas where your heating needs are fairly constant e.g. with towel rails, or where the preference is for a more subtle and discreet appearance.

**Thermostatic valves** come with an in-built temperature sensor and have a range of temperature settings.

The thermostatic valves will maintain the room at the temperature you have selected by automatically adjusting the heat output from the radiator. This means that you can take advantage of any "free" heat the room receives, such as that from the sun or from electrical equipment. Thermostatic valves are also useful for rooms that may have sudden large changes in occupancy e.g. dining rooms.

## Installation

When deciding which valve set to use you will need to consider where the heating pipes are coming from i.e. the wall or the floor. The tables on the following pages indicate which of our valves sets are suitable for each option. All our valve sets have standard 15mm connections.

Where possible, we would always recommend chasing the pipework into the wall (as you would with electric cables) so that the final installation is as attractive as possible. Long, spindly lengths of pipework can often mar the final look.

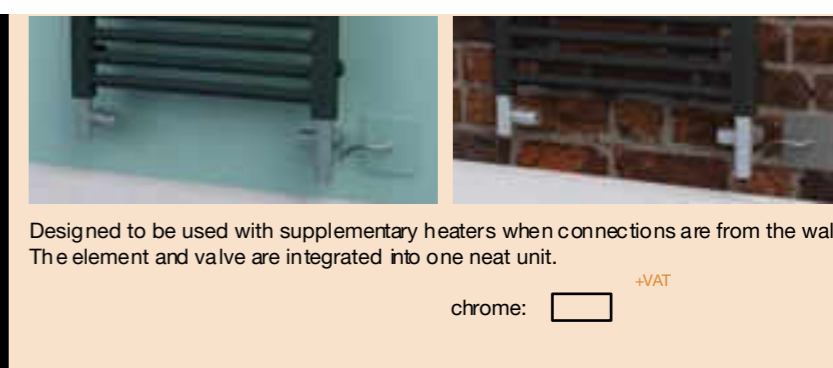
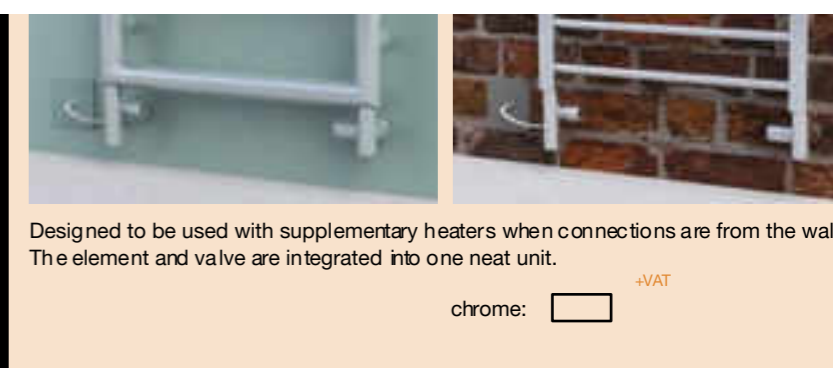
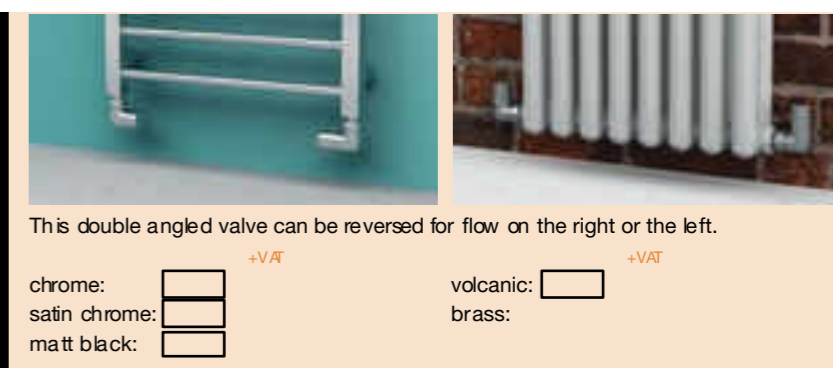
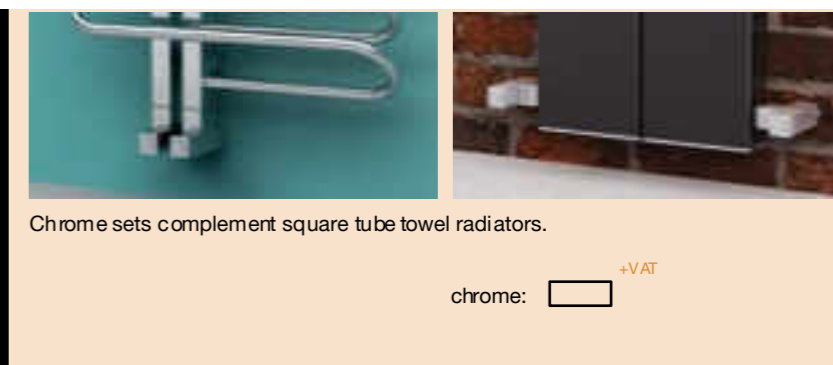
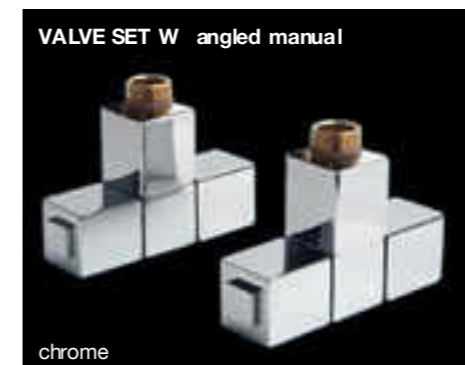
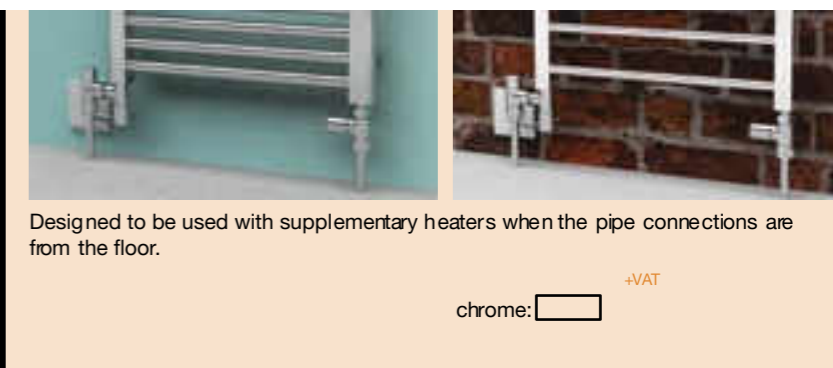
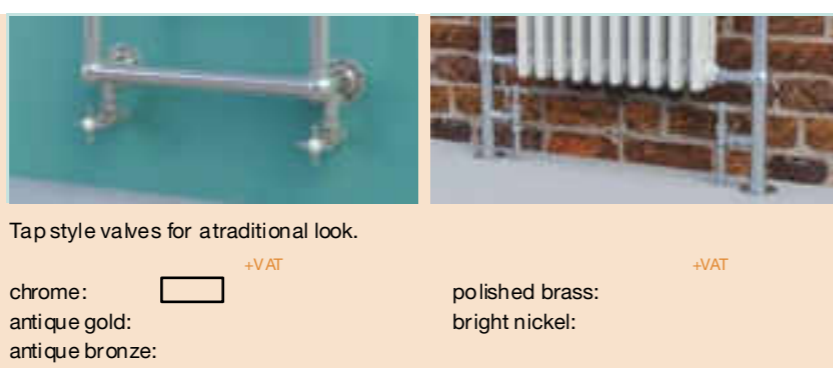
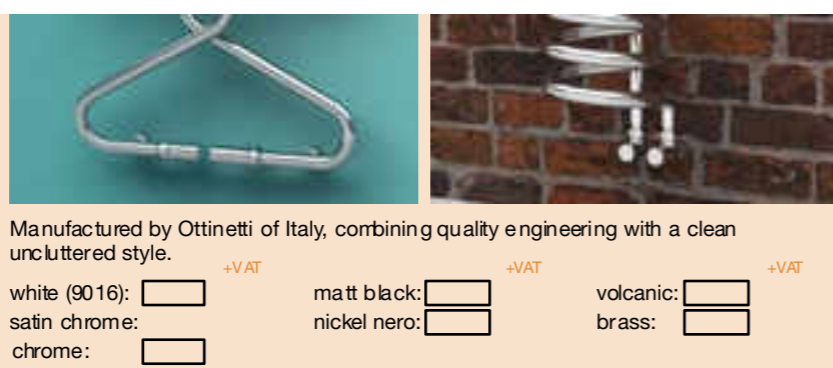
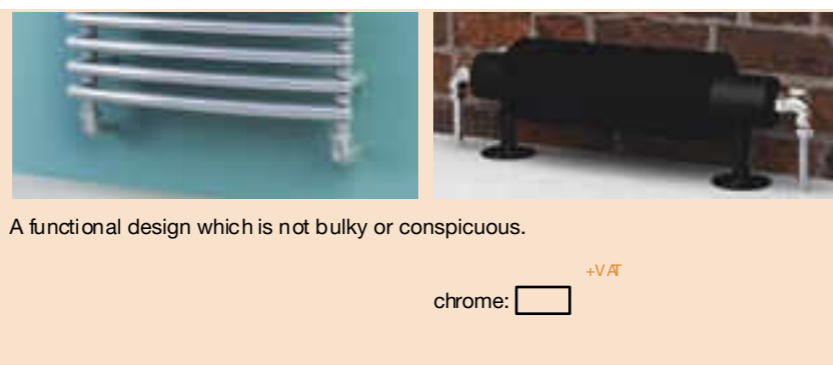
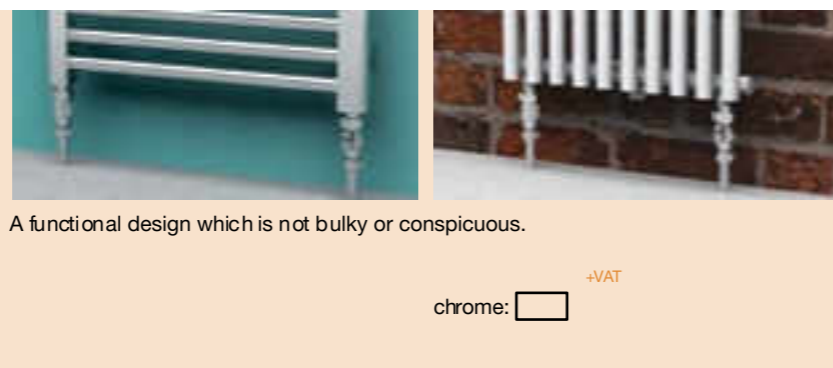
Thermostatic valve heads should always be installed with the heads pointing upwards or to the side (as with straight or double angled valves). If they are installed with the heads pointing down, they will not work correctly and will need to be replaced.

# Manual valves

Pipes from floor											Pipes from wall										
A	B	C	D	S	W	RM	Z	UR	UL	Valve Set	A	B	C	D	S	W	RM	Z	UR	UL	
●		●								Alban		●		●		●			●	●	●
	●		●			●				Archibald		●		●				●	●		
	●		●			●				Balmoral		●		●					●	●	
	●		●		●	●				Blok towel		●		●		●	●		●	●	
●		●								Buckingham				●					●	●	
●		●								Chime		●		●		●			●	●	●
●		●								Classic towel		●		●					●	●	
●		●		●						Deline		●		●					●	●	●
●		●		●						Gio		●		●		●	●		●	●	●
●		●								Lissett towel		●		●					●	●	
●		●		●						Olga		●		●		●	●		●	●	●
●		●								Orbit		●		●		●			●	●	
	●		●			●				Ostbourne		●		●					●	●	
●		●		●						Pera		●		●					●	●	●
●		●								Quill		●		●						●	
●		●		●						Straight fronted		●		●					●	●	●
										special manual valves supplied with radiator	Svelte										
	●		●			●				Tetro towel		●		●					●	●	
●		●								Arteplano - vert.				●						●	
	●		●				●			Arteplano - horiz.				●						●	
	●		●		●	●				Blok		●		●		●	●		●	●	
●		●								Classic - wall mounted		●		●					●	●	
	●		●			●				Classic - floor mounted		●		●					●	●	
	●		●			●				Decorative panel - horiz.		●		●					●	●	
●		●								Decorative panel - vert.				●						●	
	●		●			●				Finn - horiz.				●					●	●	
●		●								Finn - vert.				●					●	●	
	●		●			●				Flow Form		●		●					●	●	
●		●								Hot Spring		●		●							
	●		●							Lissett - horiz.		●		●						●	
●		●								Lissett - vert.		●		●					●	●	
	●		●			●				Tetro		●		●					●	●	
	●		●			●				Trubi - horiz. TRB				●					●	●	
	●		●			●				Trubi - horiz. TRBD		●		●					●	●	
●		●								Trubi - vert. TRB				●						●	
●		●								Trubi - vert. TRBD		●		●						●	

●● set UR or UL can be used depending on the handing (water entry and exit position) of the radiator

# Manual valves



- prices inclusive of VAT are shown in orange / prices surrounded by a black box indicate stock items / other finishes: allow 5 - 6 weeks
- all our valve sets have standard 15mm connections

# Thermostatic valves

Pipes from floor										Pipes from wall									
H	J	K	L	M	N	T	VR	VL	Valve Set	H	J	K	L	M	N	T	VR	VL	
	●								Alban	●		●	●					●	
		●			●				Archibald				●	●					
●		●			●				Balmoral			●				●			
●		●							Blk towel			●	●	●					
	●								Buckingham	●		●	●	●		●			
	●								Chime	●		●	●				●	●	
	●								Classic towel	●		●	●	●		●			
	●					●			Deline	●		●	●	●		●	●	●	
	●					●			Gio	●		●		●				●	
	●								Lissett towel	●		●		●				●	
	●					●			Olga	●		●		●				●	
	●								Orbit	●		●	●	●					
●	●								Osbourne	●	●	●	●	●		●			
	●					●			Pera	●		●		●				●	
	●								Quill			●		●					
	●				●	●			Straight fronted	●		●	●	●		●	●	●	
special manual valves supplied with radiator										special manual valves supplied with radiator									
●	●				●				Svelte	●		●	●	●					
●									Tetro towel	●		●	●	●					
●									Arteplano - vert.			●		●					
●									Arteplano - horiz.			●		●					
●	●								Blk			●	●						
	●								Classic - wall mounted	●		●	●	●		●			
●	●				●				Classic - floor mounted	●		●	●	●		●			
●	●								Decorative panel - horiz.	●		●		●		●			
	●				●				Decorative panel - vert.			●		●		●			
●	●				●				Finn - horiz.			●	●						
	●								Finn - vert.			●		●					
●	●								Flow Form	●		●		●					
●									Hot Spring	●		●							
●	●								Lissett - horiz.			●	●						
	●								Lissett - vert.	●		●		●					
●	●				●				Tetro	●		●		●		●			
●	●								Trubi - horiz. TRB	●		●							
●	●								Trubi - horiz. TRBD	●		●		●		●			
	●								Trubi - vert. TRB	●		●							
	●								Trubi - vert. TRBD	●		●		●					

H	J	K	L	M	N	P	Q	T	Valve Set	H	J	K	L	M	N	T	VR	VL
---	---	---	---	---	---	---	---	---	-----------	---	---	---	---	---	---	---	----	----

● either set can be used depending on the handing (water entry and exit position) of the radiator



Manufactured by Herz of Austria. These futuristic valves are designed by Porsche

white:  +VAT  
black:   
chrome:



Manufactured by Ottinetti of Italy, combining quality engineering with a clean uncluttered style.

chrome:  +VAT  
satin chrome:   
nickel nero:

brass:  +VAT  
copper:



Manufactured by Ottinetti of Italy, combining quality engineering with a clean uncluttered style.

chrome:  +VAT  
satin chrome:   
nickel nero:

brass:  +VAT  
copper:



Manufactured by Ottinetti of Italy. Double angled valves can be sited in line with the radiator.

chrome:  +VAT  
satin chrome:   
nickel nero:

brass:  +VAT  
copper:



Manufactured by Ottinetti of Italy. Double angled valves can be sited in line with the radiator.

chrome:  +VAT  
satin chrome:   
nickel nero:

brass:  +VAT  
copper:

- prices inclusive of VAT are shown in orange / prices surrounded by a black box indicate stock items
- all our valve sets have standard 15mm connections

# Thermostatic valves

**VALVE SET N** angled thermostatic



brass



The antique styling of these Italian valves complement period interiors.

volcanic:  +VAT  
brass:

**VALVE SET T** mixed thermostatic



chrome



Designed to be used with supplementary heaters when the pipe connections are from the floor.

chrome:  +VAT

**VALVE SET VR** dual fuel thermostatic right hand flow



chrome



Designed to be used with supplementary heaters when connections are from the wall. The element and valve are integrated into one neat unit.

chrome:  +VAT

**VALVE SET VL** dual fuel thermostatic left hand flow



chrome



Designed to be used with supplementary heaters when connections are from the wall. The element and valve are integrated into one neat unit.

chrome:  +VAT

Thermostatic valve heads should always be installed with the heads pointing upwards or to the side (as with straight or double angled valves). If they are installed with heads pointing down they will not work properly and will need to be replaced.

- prices inclusive of VAT are shown in orange / prices surrounded by a black box indicate stock items
- all our valve sets have standard 15mm connections



## Supplementary heaters

Supplementary electric heaters are designed to heat towel radiators when the central heating is turned off in the summer months and there is still the need for warm, dry towels.

Our standard supplementary heater, BTH, is non-adjustable. (Note: the maximum operating pressure for these heaters is 4bar)

Installation of a supplementary heater will affect the valve selection and pipe centres. We recommend the installation shown as a neat option for Bisque towel radiators but depending on the location of your pipework, you may need to discuss other options with your plumber.



Supplementary heater **BTH**  
with valve set VR



Supplementary heater **BTH**  
with valve set D

## Electric heaters for towel radiators

We have two types of electric heaters available with our towel radiators.

Our Alban, Chime and Pera radiators are available with a specially designed, non-adjustable heater, which has a neat integrated on/off switch at the bottom.

All other electric towel radiators come with our standard non-adjustable heater, which has a white or chrome cap to complement the radiator finish. This heater can be used with our cable cover (see next page) for a neat installation.



Please note: as the majority of our electric towel radiators come factory fitted, it is not possible to swap the element types.

## Heater cable cover



**SHECB** chrome / matt black:  +VAT

Our cable cover has been designed for use with our standard electric heater. This neat chrome cover hides the cable attached to the heater. It can be used with all electric towel radiators except the Archibald, Alban, Chime and Pera. The cable cover can also be used with supplementary heaters.

## Matching pipe and shroud



**PK-30** available in white (RAL 9016) / satin chrome / chrome / nickel nero:  +VAT

Two 300 mm long painted or chromed brass pipes with two matching shrouds. The pipes are fitted direct to the valve and can then be connected to main copper heating pipework below the floor boards. The shrouds cannot be used with radiators which have 50mm pipe centres.



## Deluxe air vents

All central heating radiators are supplied with standard air vents which are included in the price.

Bisque's Deluxe air vents have a very stylish appearance to complement the radiator. Simply push the vent to remove the air from your radiator – no air vent key required.

All models of Finn are now supplied with these new air vents in matching finishes (included in the price).

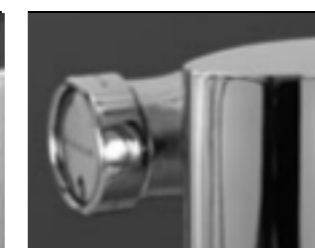
The Deluxe air vent is available to purchase with other radiators.



1/2" AIR VENT  
**HAV-12** +VAT  
white:



1/2" AIR VENT  
**HAV-12** +VAT  
aluminium finish:



1/2" AIR VENT  
**HAV-12** +VAT  
chrome:



1/4" AIR VENT  
**HAV-14** +VAT  
chrome:

1/2" AIR VENT		1/4" AIR VENT (chrome only)	
Towel radiators	General radiators	Towel radiators	General radiators
Alban Blk towel Chime Classic towel Deline Gio Lissett towel Olga Svelte Tetro towel	Blok Classic Finn Lissett Tetro	Archibald Pera	Art eplano Decorative panel Flow Form Hot Spring Trubi

# Accessories

Product Code	470328	471108	471118	966018	966028
Product					
Arteplano	●	●	●		
Classic towel				●	●
Decorative panel	●	●	●		

Please note:  
 ● minimum radiator width 400 mm  
 ● minimum radiator width 450 mm

The magnetic accessories below are made of high quality chromed brass, and are designed for radiators with flat surfaces. They are strong enough to hold dressing gowns and heavy wet towels.



**MAGNETIC DOUBLE HOOK: 470328**

projection: 67 mm  
 length: 100 mm  
 chrome:  <sup>+VAT</sup>



**MAGNETIC TOWEL RAIL: 471108**

projection: 55 mm  
 length: 399 mm  
 centres: 297 mm  
 chrome:  <sup>+VAT</sup>

**MAGNETIC TOWEL RAIL: 471118**

projection: 55 mm  
 length: 432 mm  
 centres: 330 mm  
 chrome:  <sup>+VAT</sup>



These rectangular rails can be used as an alternative to the standard Classic towel rail. They are designed to be cut to length before installation.

**RECTANGULAR TOWEL BAR: 966018**

projection: 45 mm  
 length: 368 mm  
 chrome:  <sup>+VAT</sup>



**RECTANGULAR TOWEL BAR: 966028**

projection: 45 mm  
 length: 918 mm  
 chrome:  <sup>+VAT</sup>





## Colours and special finishes

The majority of our radiators are available from stock in at least 2-3 finishes, which we believe will complement most interiors. However, there are a wide range of other options available to order.

Our most popular colours and finishes are shown on pages 164-165. To see which radiators are available in different colours and finishes please consult the tables on the following pages. If your preferred finish is not shown, we can arrange for some radiator models to be painted in a wide range of RAL or NCS colours (**price available on application**). This is only possible for ranges which show a \* in the colours column on the tables.

## Colour matching service

We offer a unique colour matching service which allows you to match your radiators to popular paint ranges such as Farrow & Ball, Little Greene and Dulux. We can also match to other items such as wall papers and kitchen cabinets. Please see the video on our website for inspiration.

All we require is a sample of the colour you want and we can then advise the closest match. There will be a small charge (< £10) to organise each proof but you can then be happy you have the precise colour.

Please see the tables on page 162-163 to see which radiator ranges can be colour matched. Prices are available on application as it varies depending on product and colour. Contact a member of our sales team for prices and lead times.

\* Please note: colour matching is only available on products that are stocked in white.



## Exceptional finishes

For our Classic range, we have developed some especially striking special finishes, which are hand applied with minute care. Please contact us for samples and prices.

Our organic rustique finish is not simply a paint effect but is achieved by means of genuine oxidation. Iron metal is sprayed over a base coat after which a water solution is applied to produce the rust patina. This means that every radiator will be bespoke with a unique pattern.

The gorgeous rose copper finish contains genuine copper but is overlaid with a matt lacquer which prevents further tarnishing, whilst still maintaining the beautiful glow.

Please visit the Bisque website to see our special finish prices or contact a member of our sales team.



Below are our striking two-tone iridescent colours left to right oyster, gold to silver, red to gold, purple to green and green to silver.



## Classic in lacquered bare metal

This ever popular and exciting finish exposes the manufacturing marks that occur in the production of the radiator. Part of this industrial appeal is the lack of uniformity and regularity, as each model will be slightly different and therefore unique.

However, it is possible to identify some common effects, depending on the width or height of the radiator, due to the different manufacturing techniques used.

**When considering stock sizes of Classics it is helpful to note the following;**

Our wall mounted Classic radiators are 2 columns wide. The manufacturing process for these changed in 2016 and the top of the radiator now have a more neutral and uniform appearance similar to our 4-column and 3-column models.



Our floor mounted Classics are 4 columns wide. Models stocked in the lacquered bare metal finish are over 475mm high and will typically look as shown below. Note that the top of the radiator is quite uniform and light in colour.



**For sizes outside of the stock range the following variations should be considered.**

The manufacturing of the 3 column Classic, equal or over 400mm in height, has now changed and the finish will look similar to that of the 4-column model.



For radiators under 400mm in height (excl feet), the column will have a strong appearance with darker welding marks near the top and bottom. Those equal or over 400mm in height (excl feet) will have a much lighter, more uniform appearance.



**Whilst the above should help to give a guide to some of the varieties in finish, we would advise that other differences could occur and that the beauty of this product is in its unique, industrial appearance.**

# Availability of colours and finishes

Towel radiators	WHITES				METAL FINISHES				SPECIAL PAINT FINISHES							Bisque colour range (see page 168)	colour matching			
	traffic white RAL 9016	pure white RAL 9010	mat white	white quartz	chrome	stainless steel	brushed aluminium	etched copper *	etched brass *	lacquered bare metal *	aluminium	anthracite	volcanic	mat black	gold			inox look	grey aluminium	titanium
Alban					●															
Archibald	▲	▲	▲	▲	●						▲	▲	▲	▲	▲	▲	▲	▲	▲	*
Balmoral					●													▲		*
Blok towel	●	▲								▲	●								*	*
Buckingham					●													▲		
Chime					●						●									
Classic towel	▲	●	▲	▲						▲	●	▲	▲	▲	▲	▲	▲	▲	▲	*
Deline	●	▲	▲	▲	●					▲	▲	●	●	▲	▲	▲	●	▲	▲	*
Gio					●															
Lisset towel	●	▲								▲	●								*	*
Olg a					●															
Orbit					●															
Osbourne					●													▲		
Pera					●															
Quill					●															
Straight fronted	●	▲	▲	▲	●					▲	■	▲	▲	▲	▲	▲	▲	▲	▲	*
Svelte	●	▲								▲	●								*	*
Tetro towel	●										■								*	

\* due to the manufacturing process, these finishes are unique to each individual radiator

\* to obtain a quote please email quotes@zehnder.co.uk

Our colour range complements most interiors but for those who require that bit extra we also offer a colour matching service which can provide close matches to popular paint brands such as Farrow & Ball, Little Greene and Dulux as well as international ranges such as NCS and RAL. Price on application.

General purpose radiators	WHITES				METAL FINISHES				SPECIAL PAINT FINISHES							Bisque colour range (see page 168)	colour matching			
	traffic white RAL 9016	pure white RAL 9010	mat white	white quartz	chrome	stainless steel	brushed aluminium	etched copper *	etched brass *	lacquered bare metal *	aluminium	anthracite	volcanic	mat black	gold			inox look	grey aluminium	titanium
Arteplano	▲	▲	▲	▲			▲	■	▲			▲	▲	▲	▲	▲	▲	▲	▲	▲
Blok	▲	●										▲	●						▲	*
Classic	▲	●	▲	▲	◆				●	▲	●	■	▲	▲	▲	▲	▲	▲	▲	*
Decorative panel	▲	●	▲	▲						▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	*
Finn	▲	●	▲	▲						●	▲	▲	▲	▲	▲	▲	▲	▲	▲	*
Flow Form	▲	●	▲	▲	▲					▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	*
Hot Spring	▲	▲	▲	▲	●					▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	
Lisset	▲	●								▲	●								▲	*
Tetro		●										■							▲	*
Trubi	▲	●	▲	▲						▲	▲	●	▲	▲	▲	▲	▲	▲	▲	*

\* due to the manufacturing process, these finishes are unique to each individual radiator

\* to obtain a quote please email quotes@zehnder.co.uk

Our colour range complements most interiors but for those who require that bit extra we also offer a colour matching service which can provide close matches to popular paint brands such as Farrow & Ball, Little Greene and Dulux as well as international ranges such as NCS and RAL. Price on application.

# Colours and special finishes

Please note: due to the limitations of the printing process, the colours shown here are not exact representations. If you wish to order a radiator in one of these colours, please ask to see our separate colour chart or ask for a sample before placing your order (samples can be ordered via our website).

## White

Traffic White is a brilliant white designed to complement the finish of modern sanitaryware. Pure White is softer, and usually preferred for rooms other than bathrooms where Traffic White is considered too harsh. White Quartz and Matt White bring a contemporary, textured finish to interiors.

9016 Traffic White \*  
RAL 9016

9010 Pure White \*  
RAL 9010

0521 White Quartz

0556 Matt White

## Bisque colours

Not all our radiators are available in colours. Please consult the tables on pages 166 – 167.

0510 Petal \*

0081 Pergamon \*

0072 Jasmin

0035 Natura \*

0501 Mbka \*

0558 Ice Grey Matt

0064 Chinchilla

0503 Mint \*

0040 Agais \*

0509 Light Green \*

0517 Mauve \*

0506 Rose \*

0515 Lemon \*

0505 Sun Yellow \*

1023 Traffic Yellow \*  
RAL 1023

3770 Strawberry  
NCS S 2065-R20B

3000 Flame Red \*  
RAL 3000

0507 Lila \*

0518 Violet \*

0508 Nature Green \*

5743 Steel Blue  
NCS S 2055-B10G

5017 Traffic Blue \*  
RAL 5017

0555 Prussian Blue \*

8017 Chocolate Brown \*  
RAL 8017

9005 Jet Black \*  
RAL 9005

\* These colours have a gloss finish. The remainder have a matt finish.

Please note: due to the limitations of the printing process, the finishes shown here are not exact representations. If you wish to order a radiator in one of these colours, please ask to see our separate colour chart or ask for a sample before placing your order.

## Special paint finishes

0371 Aluminium \*

0356 Anthracite \*

0336 Volcanic

0557 Matt Black

0335 Titane

9007 Grey Aluminium \*

0332 Inox Look \*

0514 Gold \*

0325 Lacquered bare metal

0522 Sand Quartz

0523 Beige Quartz

0529 Brown Quartz

0511 Caramel Quartz

0512 Terracotta Quartz

0516 Amethyst Quartz

0550 Black Quartz

Our colour range complements most interiors but for those who require that bit extra we also offer a colour matching service which can provide close matches to popular paint brands such as Farrow & Ball, Little Greene and Dulux as well as international ranges such as NCS and RAL. Price on application.

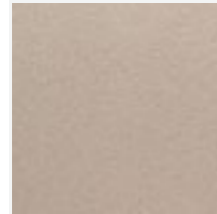
Please turn over to see other finishes for aluminium radiators and towel rails

# Colours and special finishes

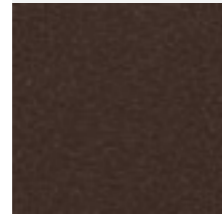
*Please note: due to the limitations of the printing process, the colours shown here are not exact representations. If you wish to order a radiator in one of these colours, please ask to see our separate colour chart or ask for a sample before placing your order (samples can be ordered via our website).*

## Finishes exclusive to aluminium radiators

All four finishes available with Blok, Svelte, and Lissett. Tetro available in Champagne and Marron only.



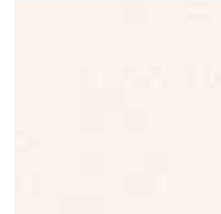
SAP10020 Champagne \*



SW208F Marron \*



M3000L Nickel Look \*



SBP9010 White Sable

## Deluxe colour range

These Deluxe finishes are available to order on the Balmoral, Buckingham and Osbourne towel rails.



PBHO Polished Brass



ABHO Antique Brass



BZHO Antique Bronze



ACHO Antique Copper



PCHO Polished Copper



BCHO Brushed Copper



AGHO Antique Gold



DGHO Dark Gold



BNHO Bright Nickel



the world is your lobster

## Colour finish references

p.4	Alban ALB-140-50 mirror finish	p.76	HJ-180-45 brushed bronze
p.7	Alban ALB-100-50 mirror finish		HJ-180-45 brushed black
p.8	Archibald ARB-120-50 flame red RAL 3000		HJ-180-45 mirror
p.9	Archibald ARB-120-50 chrome	p.77	HJ-180-45 etched copper
p.10	Balmoral BALM polished brass / calamine	p.78	VJ-56-120 etched brass
p.11	Balmoral BALM chrome	p.79	VJ-56-100 etched copper
p.13	Blok towel BLAT-160-33 volcanic finish	p.81	Blok BLA-60-82 volcanic
p.15	Blok towel BLAT-60-33 white RAL 9016	p.82	Blok BLA-60-66 champagne, marron, nickel, white sable
p.16	Buckingham BUCK polished brass		Blok BLA-60-82 traffic yellow RAL 1023
p.17	Buckingham BUCK chrome	p.83	Blok BLA-60-99 volcanic
p.19	Chime CHM-100-50 mirror finish	p.85	Blok BLA-190-33 white RAL 9010
p.21	Chime CHM-140-50 volcanic	p.87	Classic 4F-40-110 anthracite
p.22	Classic towel CT-150-46 anthracite	p.88	Bespoke angled Classic white RAL 9010
p.23	Classic towel CT-150-46 anthracite		Classic 4F-50-55 rose copper
p.25	Classic towel CT-75-46 violet		Classic 4F-50-55 matt black
p.27	Classic towel CT-180-46 white RAL 9010	p.89	Classic 4F-50-55 anthracite
p.28	Deline DEL-120-60 beige quartz	p.91	Classic 2W-150-26 anthracite
p.31	Deline DEL-120-50 matt black	p.93	Classic 4F-50-55 lacquered bare metal finish
p.33	Deline DEL-180-60 chrome	p.95	Classic 4F-60-83 rose copper
p.34	Gio GIO-150-55 mirror finish	p.97	Classic 4F-50-55 flame red RAL 3000
p.35	Gio GIO-150-55 mirror finish	p.99	Classic 4F-50-46/E NCSS 0520-R90B
p.37	Gio GIO-90-55 mirror finish	p.101	Classic 4F-60-83 gold
p.38	Lissett LIT-190-40 white RAL 9016	p.102	Decorative panel DH-50-150 white RAL 9010
p.39	Lissett LIT-190-40 white RAL 9016	p.105	Decorative panel DH-57-100 titan
p.41	Lissett LIT-60-40 volcanic	p.107	Decorative panel DVL-180-42 volcanic
p.42	Olga OLG-120-50 mirror finish	p.108	Finn FN-60-98 aluminium finish
p.45	Olga OLG-120-50 mirror finish	p.110	Finn FN-180-42 white RAL 9010
p.47	Orbit OBTL-150-50 mirror finish	p.110	Finn FN-180-35 aluminium finish / double
p.49	Orbit OBTL-120-50 mirror finish	p.113	Flow Form XFF-200 white RAL 9010
p.50	Osbourne OSBO antique bronze	p.115	Flow Form XFF-100 various colours
p.51	Osbourne OSBO chrome	p.116	Hot Spring HOT-180 chrome
p.52	Pera PER-120-50 mirror finish	p.119	Hot Spring HOT-180 traffic yellow RAL 1023
p.53	Pera PER-120-50 mirror finish	p.120	Lissett LI-190-40 champagne
p.55	Pera PER-80-50/180-50 mirror finish	p.121	Lissett LI-190-40 champagne
p.57	Quill QUT-180-35 mirror finish	p.122	Lissett LI-60-80 white RAL 9010
p.59	Quill QUT-150-29 mirror finish		Lissett LI-60-80 volcanic
p.61	Straight fronted SFT-120-50 anthracite	p.123	Lissett LI-60-40 traffic yellow RAL 1023
p.63	Straight fronted SFT-150-50 chrome	p.125	Lissett LI-160-40 volcanic
p.65	Straight fronted SFT-150-50 chrome	p.127	Tetro TEF-58-60 white RAL 9010
p.66	Svelte SVA-189-30 white RAL 9016	p.128	Tetro TEF-58-80 volcanic
p.67	Svelte SVA-189-30 white RAL 9016	p.129	Tetro TEF-58-80 volcanic
p.68	Svelte SVA-189-30 volcanic	p.131	Tetro TEW-178-40 volcanic
p.69	Svelte SVA-189-30 champagne	p.132	Trubi TRB-180-40 white RAL 9010
p.71	Tetro towel TEWT-178-40 white RAL 9010	p.135	Trubi TRBD-60-100 volcanic
p.73	Tetro towel TEWT-178-40 volcanic	p.137	Trubi TRBD-180-30 titan
p.74	Arteplano HJ-180-60 etched copper		

## Terms and Conditions of Trading

A complete copy of the company's terms and conditions of trading are available on our website [www.bisque.co.uk](http://www.bisque.co.uk)

Please note the following:

- All delivery times quoted are estimates only.
- Returned goods for credit will only be accepted by prior arrangement (confirmed in writing), within 8 weeks of the date of despatch, where the goods are part of our stock range and where the goods are as fit for sale on their return as they were on delivery. If goods have been fitted this is deemed as acceptance of their quality. We cannot accept the return of non-stock goods.
- Where a radiator is returned as no longer required and an alternative radiator is not ordered a 25% restocking fee plus a £10 administration fee will be charged. If a radiator is no longer required but an alternative radiator is ordered, either a restocking fee of £25 or 25% of the value (whichever is the lower) will be charged, but the administration fee of £10 will be waived.
- Radiators with steel components (other than stainless steel) must not be installed on a domestic hot water circuit. If a stainless steel or brass product is to be installed on the domestic hot water circuit, a check should be made with the local water authority to ensure that dezincification is not a common occurrence.
- Artificially softened water should not be used to fill radiators. For FAQ radiator/water-related information, visit [www.fernox.com](http://www.fernox.com)
- You are responsible for ensuring the suitability, conformity and interoperability of the goods or indicative system design suggestions provided by us, with your heating system and your design requirements. It is important that you undertake such verification with an appropriately qualified expert third party.
- All measurements given in this brochure are nominal dimensions only.
- All brochures, catalogues and other promotional materials are to be treated as illustrative only. Their contents form no part of any contract between us and you should not rely on them in entering into any contract with us. Any typographical, clerical or other error or omission in any literature, quotation, price list, or other document issued by us will be subject to correction without liability being incurred by us.

# BISQUE

T: 01276 605 800 F: 01276 469 094

**To place an order:** [Orders@bisque.co.uk](mailto:Orders@bisque.co.uk)

**General enquiries:** [Retailsales@bisque.co.uk](mailto:Retailsales@bisque.co.uk)

**Aftersales:** [Aftersales@bisque.co.uk](mailto:Aftersales@bisque.co.uk)

**Quotes:** [Quotes@bisque.co.uk](mailto:Quotes@bisque.co.uk)

[www.bisque.co.uk](http://www.bisque.co.uk)