

VOGUE

UK

PRELUDE





Vogue UK

is proud to supply its products worldwide but this brochure has been published with English text. However, you are more than welcome to send your enquiries in the language of your preference

Please send your emails to: exportsales@vogueuk.co.uk

About Us

Established in 1990.

Independent, privately owned and customer driven.

Located within the engineering heartland of the United Kingdom; birthplace of industry.

EN442 and CE accreditations.

Products adapted for international markets.

ISO Quality Management System accredited.

Innovative design and creative solutions through bespoke services.

Handcrafted manufacturing in DZR brass, stainless steel and mild steel.

Expansive range of finishes and brand matching service.

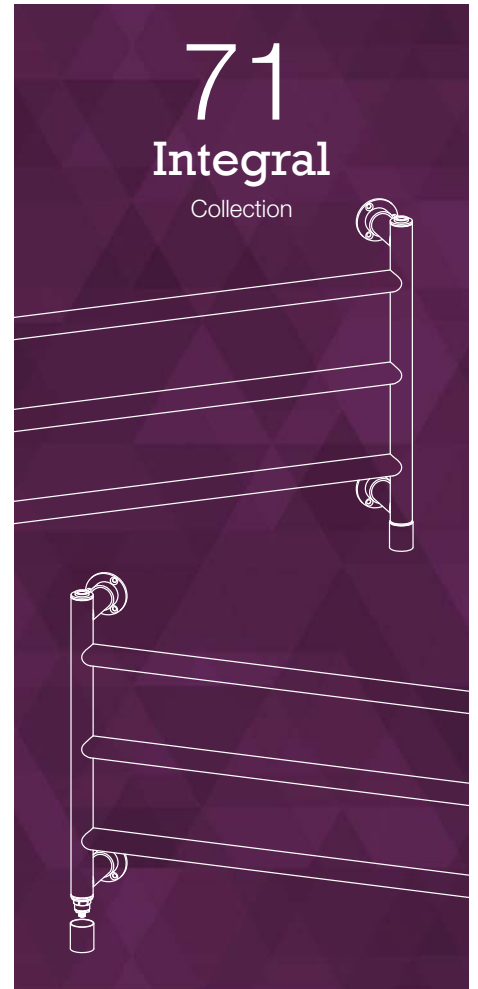
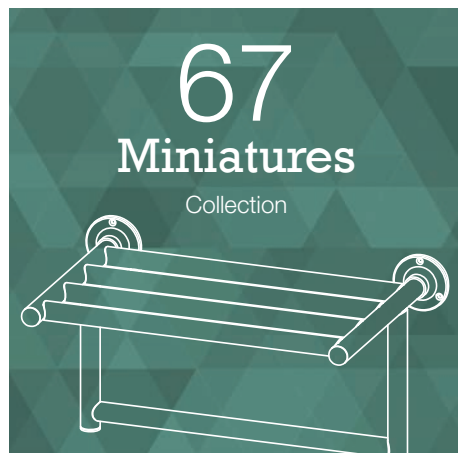
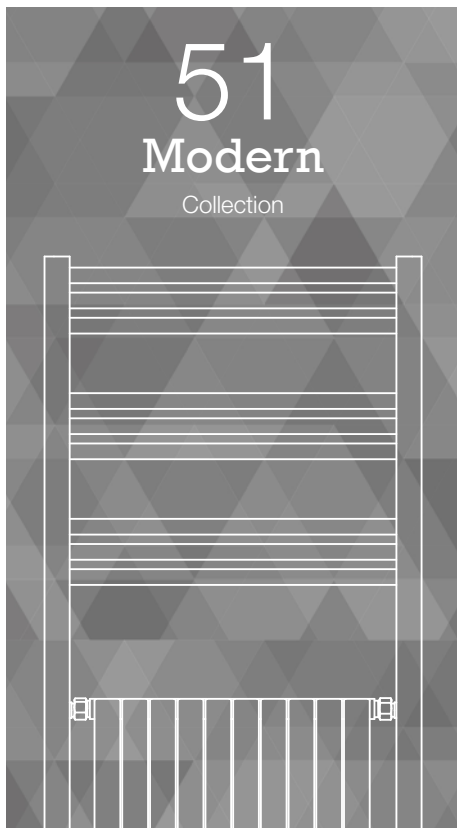
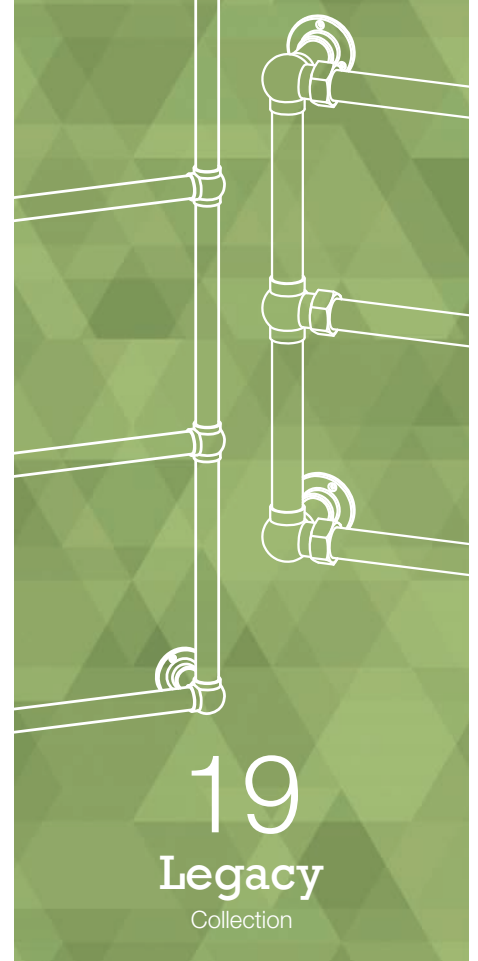
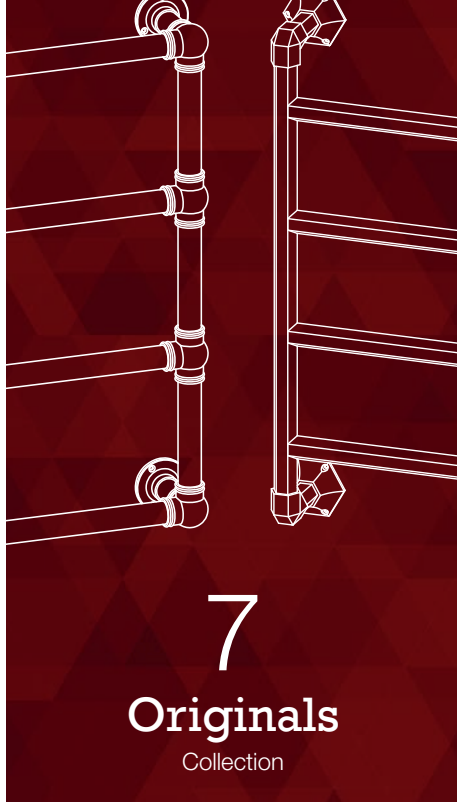
Sundry custom manufacturing services.

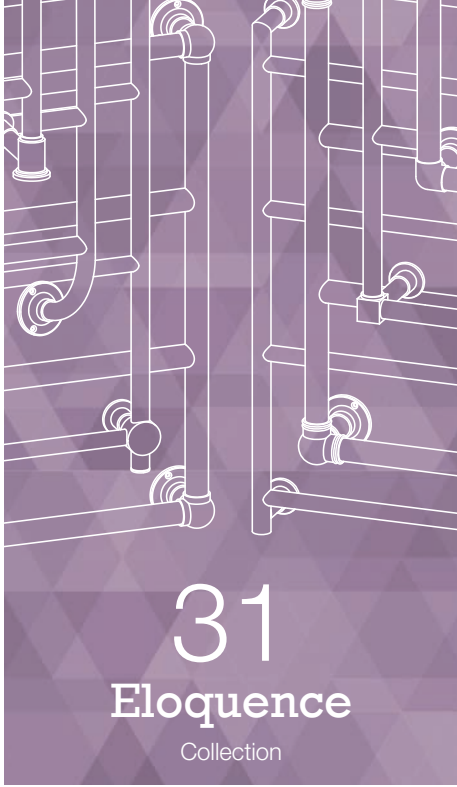
Enquiries translated.



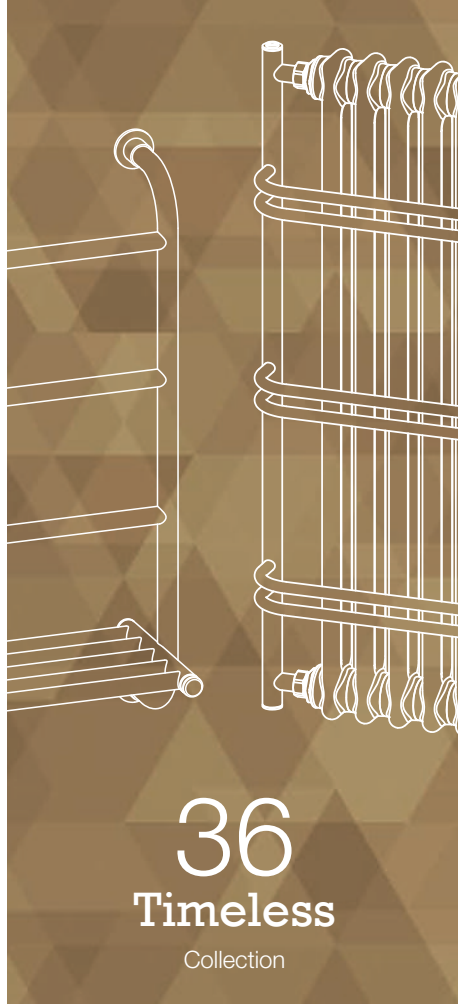
VOGUE
TOWEL WARMERS & RADIATORS







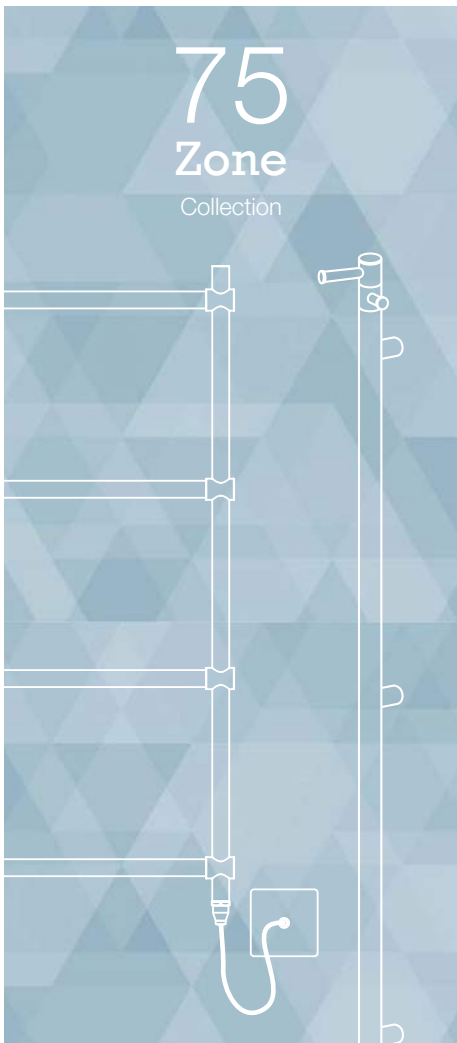
31
Eloquence
Collection



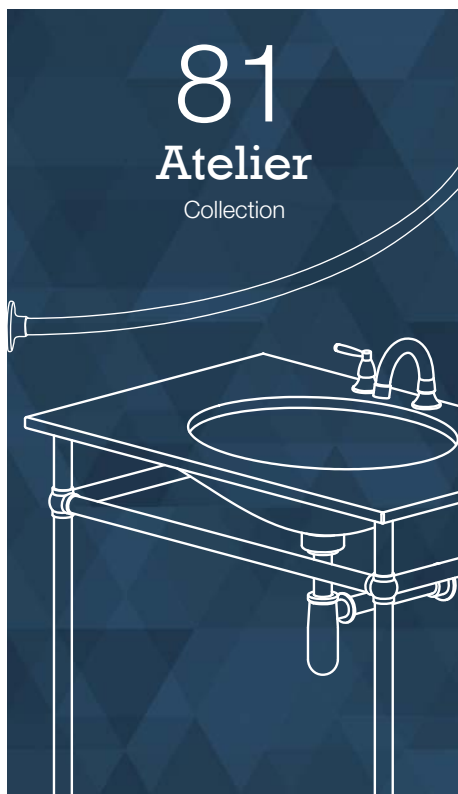
36
Timeless
Collection



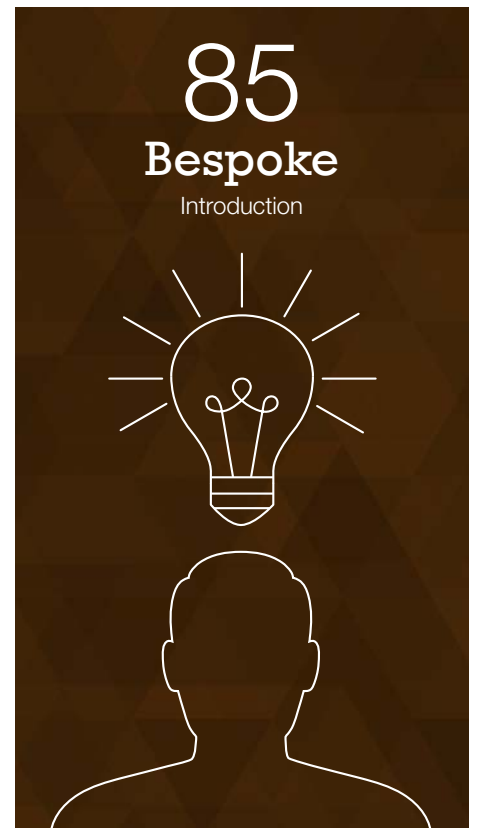
41
Contemporary
Collection



75
Zone
Collection



81
Atelier
Collection



85
Bespoke
Introduction



Originals

Collection

Delightfully traditional



OG001

H: 235

W: 575

D: 135

Heat Output @ 50°CΔt

Watts: 79

Btu/hr: 270

Electric Element Wattage

50

Brass



Originals Ball Joint

OG019

H: 938

W: 675

D: 138

Heat Output @ 50°CΔt

Watts: 290

Btu/hr: 989

Electric Element Wattage

125

Brass

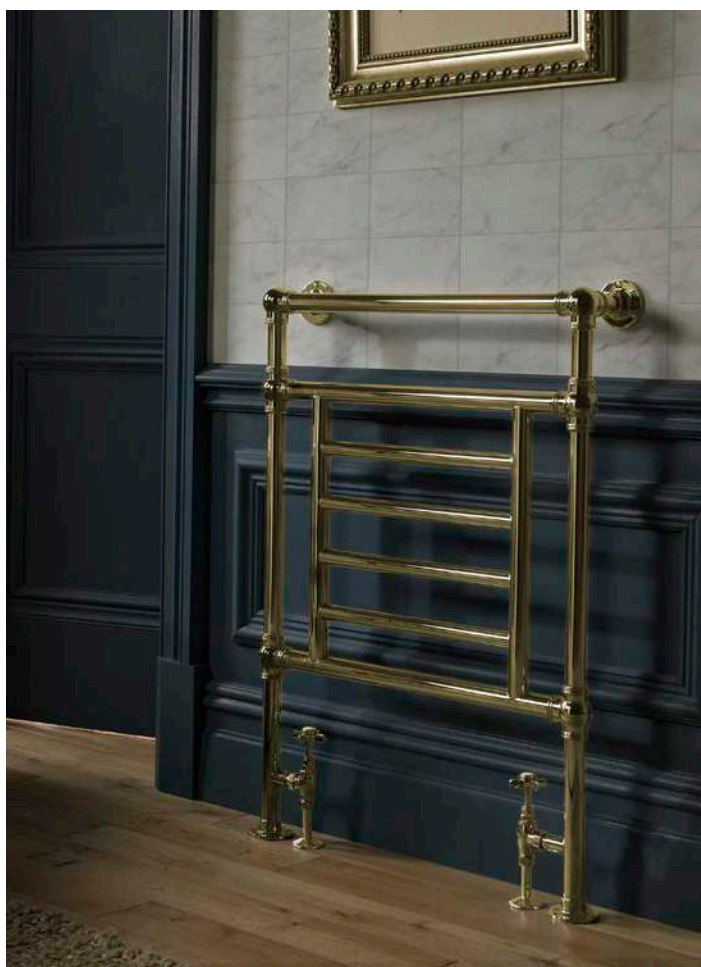


Image showing polished brass finish.
Available in chrome as standard.



OG018

H: 1050

W: 675

D: 135

Heat Output @ 50°CΔt

Watts: 399

Btu/hr: 1329

Electric Element Wattage

200

Brass

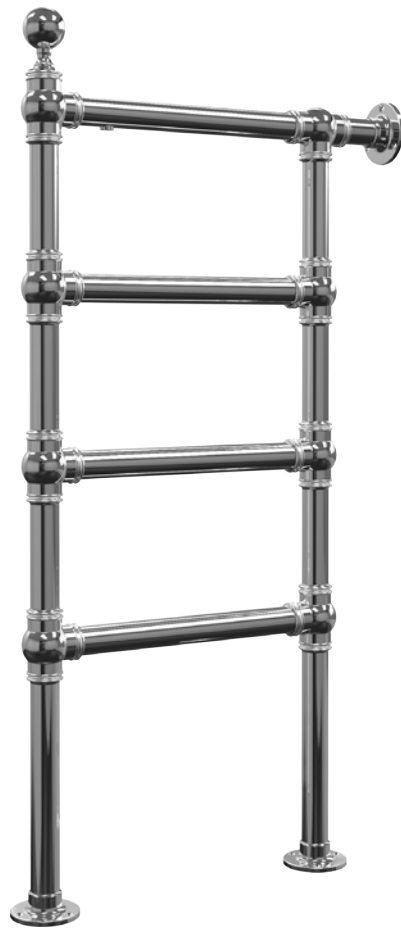
OG004

H: 965
W: 75
D: 488

Heat Output @ 50°CΔt
Watts: 156
Btu/hr: 532

Electric Element Wattage
100

Brass



OG003A

H: 938
W: 575
D: 138

Heat Output @ 50°CΔt
Watts: 163
Btu/hr: 556

Electric Element Wattage
75

Brass



OG002F

H: 1575
W: 525
D: 135

Heat Output @ 50°CΔt
Watts: 292
Btu/hr: 997

Electric Element Wattage
125

Brass



OG007

H: 1500

W: 500

D: 250

Heat Output @ 50°CΔt

Watts: 738

Btu/hr: 2518

Electric Element Wattage

400

Brass Frame,
Mild Steel Radiator

OG009B*

H: 825

W: 675

D: 160

Heat Output @ 50°CΔt

Watts: 570

Btu/hr: 1945

Electric Element Wattage

400

Brass Frame,
Mild Steel Radiator

*Electric version will require an extra crossbar to accommodate a standard classe II element.



OG006A*

H: 938

W: 735

D: 250

Heat Output @ 50°CΔt

Watts: 653

Btu/hr: 2228

Electric Element Wattage

400

Brass Frame,
Mild Steel Radiator

*Electric version will require
an extra crossbar to
accommodate a standard
classe II element.



OG010A

H: 836
W: 550
D: 145

Heat Output @ 50°CΔt
Watts: 211
Btu/hr: 720

Electric Element Wattage
100

Brass



OG011A

H: 1543
W: 550
D: 168

Heat Output @ 50°CΔt
Watts: 318
Btu/hr: 1084

Electric Element Wattage
125

Brass



OG013B

H: 920
W: 686
D: 100

Heat Output @ 50°CΔt
Watts: 351
Btu/hr: 1198

Electric Element Wattage
125

Brass



OG022

H: 850
W: 600
D: 246

Heat Output @ 50°CΔt
Watts: 416
Btu/hr: 1419

Electric Element Wattage
2 x 100

Brass



OG017

H: 850
W: 600
D: 275

Heat Output @ 50°CΔt
Watts: 439
Btu/hr: 1498

Electric Element Wattage
2 x 125

Brass

OG016

H: 900
W: 675
D: 350

Heat Output @ 50°CΔt
Watts: 871
Btu/hr: 2971

Electric Element Wattage
200+300

Brass Frame,
Mild Steel Radiator



OG021

H: 1200
W: 482
D: 83-106

Heat Output @ 50°CΔt
Watts: 487
Btu/hr: 1662

Electric Element Wattage
200

Brass



HEXAGONAL TUBE



OG020

H: 1100
W: 550
D: 100

Heat Output @ 50°CΔt
Watts: 532
Btu/hr: 1815

Electric Element Wattage
200

Brass



Classics

Collection

Splendidly ornate



CL007

H: 1238
W: 575
D: 138

Heat Output @ 50°CΔt
Watts: 198
Btu/hr: 623

Electric Element Wattage
125

Brass

CL006

H: 1275
W: 575
D: 125

Heat Output @ 50°CΔt
Watts: 206
Btu/hr: 647

Electric Element Wattage
125

Brass



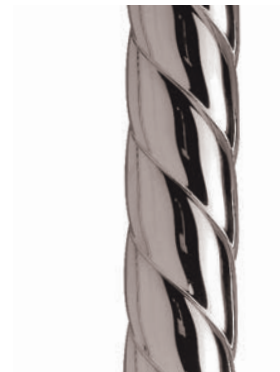
CL005A

H: 938
W: 575
D: 138

Heat Output @ 50°CΔt
Watts: 163
Btu/hr: 555

Electric Element Wattage
125

Brass



Rope Tube



Reed Tube

CL004A

H: 775
W: 475
D: 123

Heat Output @ 50°CΔt
Watts: 169
Btu/hr: 577

Electric Element Wattage
100

Brass



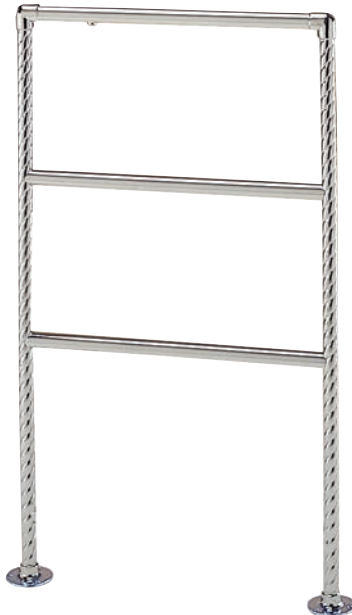
CL003A

H: 915
W: 575
D: 75

Heat Output @ 50°CΔt
Watts: 163
Btu/hr: 555

Electric Element Wattage
125

Brass



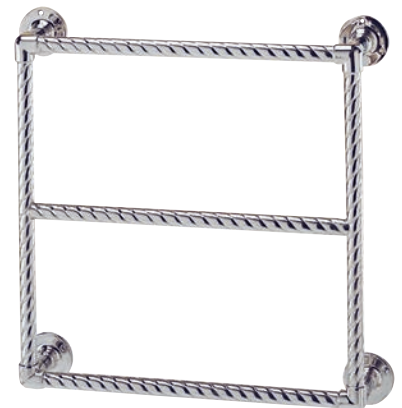
CL002A

H: 575
W: 575
D: 115

Heat Output @ 50°CΔt
Watts: 163
Btu/hr: 555

Electric Element Wattage
100

Brass



CL001A

H: 938
W: 575
D: 138

Heat Output @ 50°CΔt
Watts: 163
Btu/hr: 555

Electric Element Wattage
125

Brass





Legacy
Collection

Quintessentially Victorian



LG001B

H: 850
W: 575
D: 138

Heat Output @ 50°CΔt
Watts: 160
Btu/hr: 546

Electric Element Wattage
100

Brass



LG002A

H: 938
W: 675
D: 138

Heat Output @ 50°CΔt
Watts: 290
Btu/hr: 989

Electric Element Wattage
100

Brass



LG010B

H: 750
W: 475
D: 105

Heat Output @ 50°CΔt
Watts: 169
Btu/hr: 576

Electric Element Wattage
100

Brass

All models are available in hot water, electric, dual energy and unheated.

LG012A

H: 970
W: 675
D: 125

Heat Output @ 50°CΔt
Watts: 389
Btu/hr: 1329

Electric Element Wattage
200

Brass



LG003D

H: 740
W: 675
D: 125

Heat Output @ 50°CΔt
Watts: 290
Btu/hr: 989

Electric Element Wattage
125

Brass



LG003A

H: 938
W: 675
D: 138

Heat Output @ 50°CΔt
Watts: 290
Btu/hr: 989

Electric Element Wattage
125

Brass

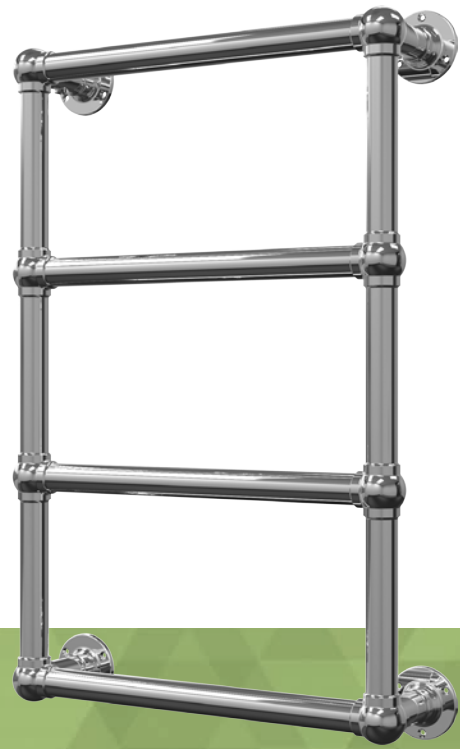
LG010A

H: 750
W: 500
D: 125

Heat Output @ 50°CΔt
Watts: 171
Btu/hr: 583

Electric Element Wattage
100

Brass



LG021B

H: 1275
W: 525
D: 125

Heat Output @ 50°CΔt
Watts: 239
Btu/hr: 817

Electric Element Wattage
125

Brass



Image showing polished brass finish.
Available in chrome as standard.



For other sizes and variations available please check pricelist

LG021A

H: 1238
W: 525
D: 138

Heat Output @ 50°CΔt
Watts: 239
Btu/hr: 817

Electric Element Wattage
125

Brass



For other sizes and variations available please check pricelist



LG005B*

H: 740
W: 675
D: 250

Heat Output @ 50°CΔt
Watts: 541
Btu/hr: 1846

Electric Element Wattage
400

Brass Frame,
Mild Steel Radiator

*Electric version will require an extra crossbar to accommodate a standard classe II element.

LG013

H: 1500
W: 500
D: 250

Heat Output @ 50°CΔt
Watts: 738
Btu/hr: 2518

Electric Element Wattage
400

Brass Frame,
Mild Steel Radiator



LG004A*

H: 938
W: 735
D: 250

Heat Output @ 50°CΔt
Watts: 653
Btu/hr: 2228

Electric Element Wattage
400

Brass Frame,
Mild Steel Radiator

*Electric version will require an extra crossbar to accommodate a standard classe II element.



LG017

H: 850

W: 600

D: 235

Heat Output @ 50°CΔt

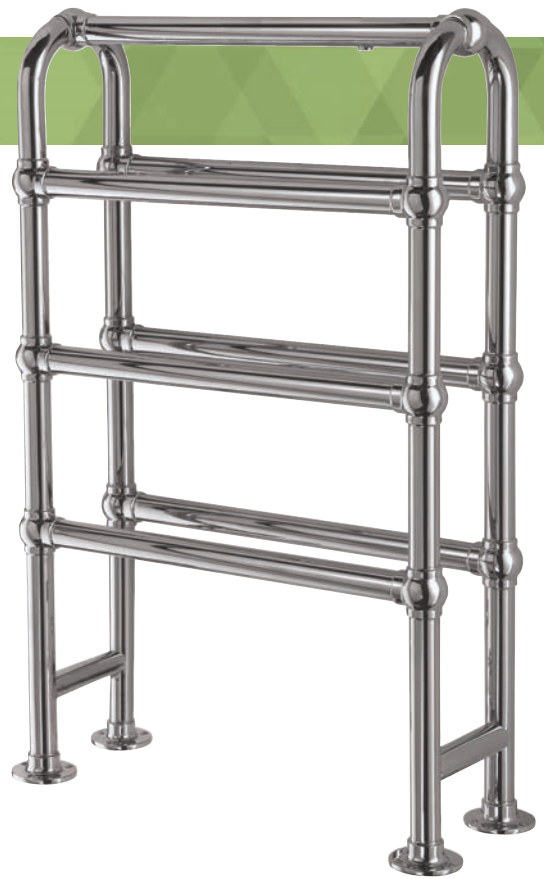
Watts: 439

Btu/hr: 1498

Electric Element Wattage

2 x 125

Brass



LG015

H: 875

W: 675

D: 248

Heat Output @ 50°CΔt

Watts: 719

Btu/hr: 2453

Electric Element Wattage

150 + 200

Brass Frame,
Mild Steel Radiator

LG014

H: 900

W: 675

D: 325

Heat Output @ 50°CΔt

Watts: 871

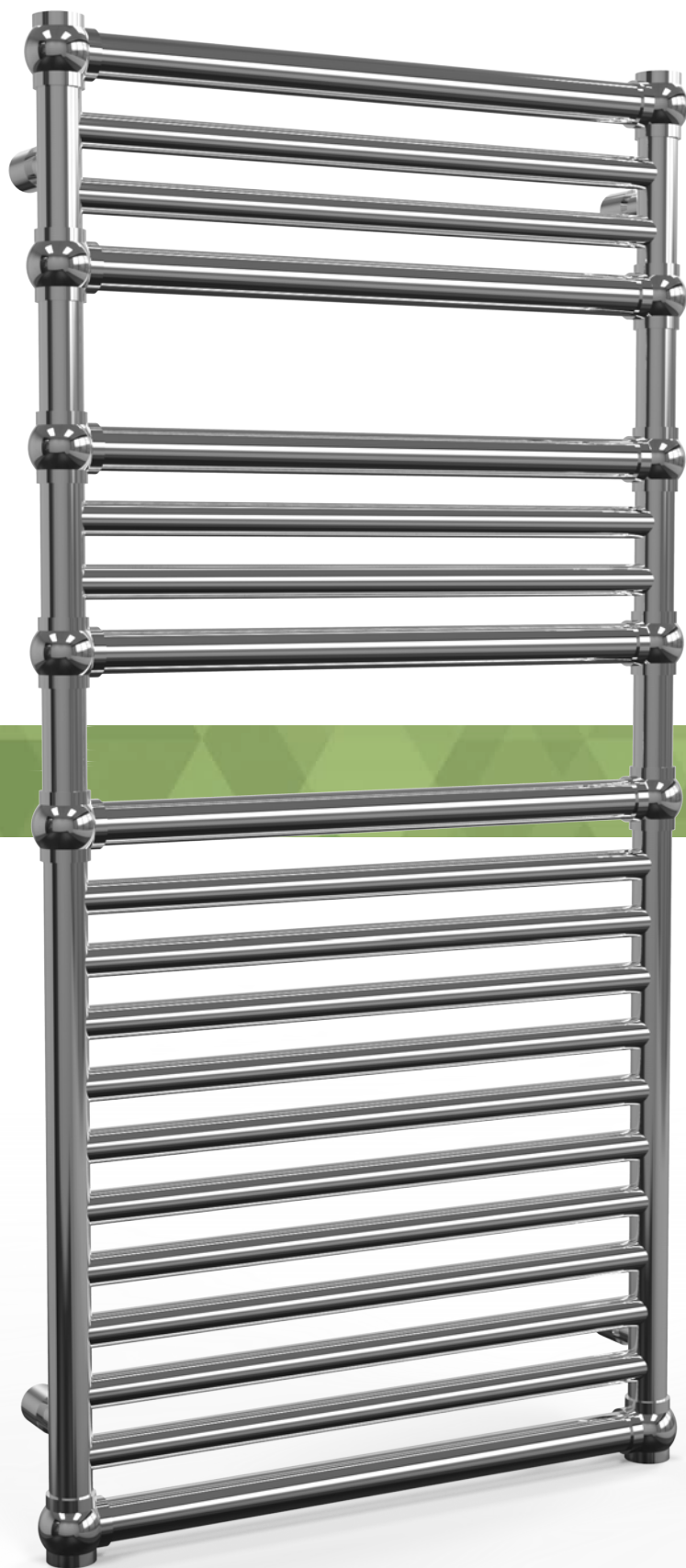
Btu/hr: 2971

Electric Element Wattage

200 + 300

Brass Frame,
Mild Steel Radiator





LG018A

H: 1100

W: 550

D: 100

Heat Output @ 50°CΔt

Watts: 532

Btu/hr: 1815

Electric Element Wattage

200

Brass

LG031

H: 943

W: 836

D: 193

Heat Output @ 50°CΔt

Watts: 275

Btu/hr: 939

Electric Element Wattage

150

Brass



Charlotte
Ø - 1.5" / 38.1mm



LG032WM

H: 686
W: 686
D: 154

Heat Output @ 50°CΔt
Watts: 220
Btu/hr: 751

Electric Element Wattage
100

Brass



Grandeur
Ø - 1.5" / 38.1mm

All models are available in hot water, electric, dual energy and unheated.



LG032FW

H: 943

W: 686

D: 163

Heat Output @ 50°CΔt

Watts: 243

Btu/hr: 830

Electric Element Wattage

125

Brass



Eloquence

Collection

Fashionably versatile

Simply 8 styles in 3 heights and 2 widths



Mitred

CN021

Brass

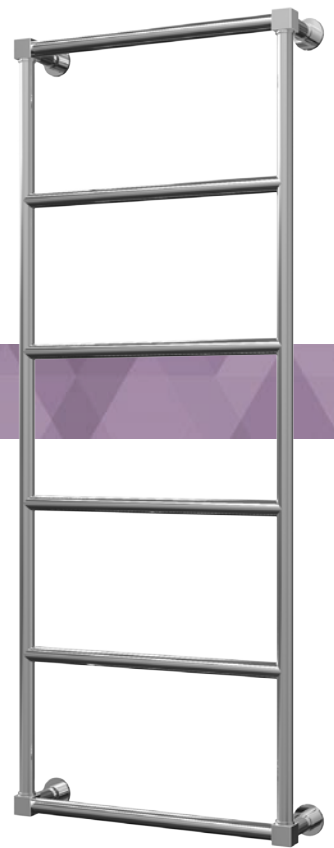
Also available in Polished or
Brushed Stainless Steel



Minima Square

CN055

Brass



Select from ...

8 x styles

3 x heights

2 x widths

... or customise



Romolo

CN022

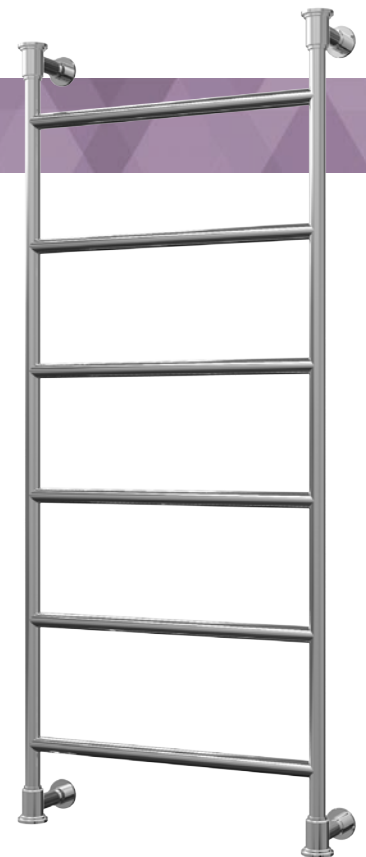
Brass

CN060

Brass



Minima Round



CN044

Brass



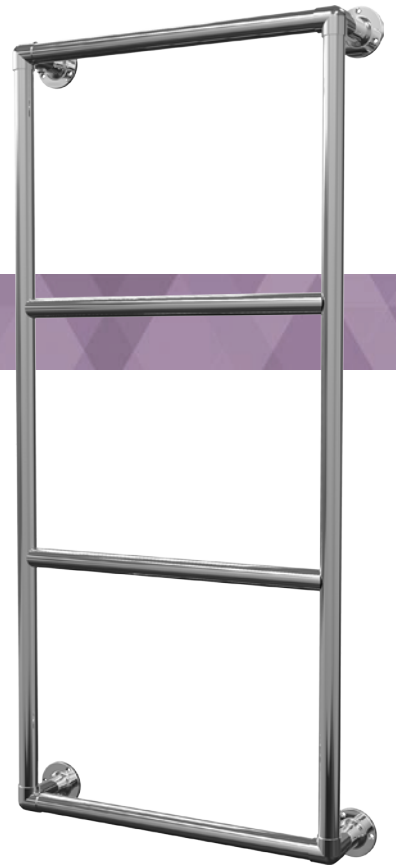
Originals 1.25"



Plain

CN050

Brass



Select from ...

8 x styles

3 x heights

2 x widths

... or customise

CN024

Brass



Legacy 1.25"



CN023

Brass



Valour Bend





Timeless

Collection

Pure functionality

TM001

H: 900
W: 525
D: 142

Heat Output @ 50°CΔt
Watts: 716
Btu/hr: 2443

Electric Element Wattage
400

Brass Frame,
Mild Steel Radiator



TM002

H: 900
W: 590
D: 214

Heat Output @ 50°CΔt
Watts: 689
Btu/hr: 2351

Electric Element Wattage
400

Brass Frame,
Mild Steel Radiator



TM003

H: 900
W: 525
D: 142-160

Heat Output @ 50°CΔt
Watts: 726
Btu/hr: 2477

Electric Element Wattage
400

Brass Frame,
Mild Steel Radiator

TM004

H: 900
W: 590
D: 214-232

Heat Output @ 50°CΔt
Watts: 699
Btu/hr: 2382

Electric Element Wattage
400

Brass Frame,
Mild Steel Radiator



BENEFITS OF A 2-IN-1 COMBINATION TOWEL WARMER

- High heat output
- Maximised towel hanging capacity
- Classic or contemporary options



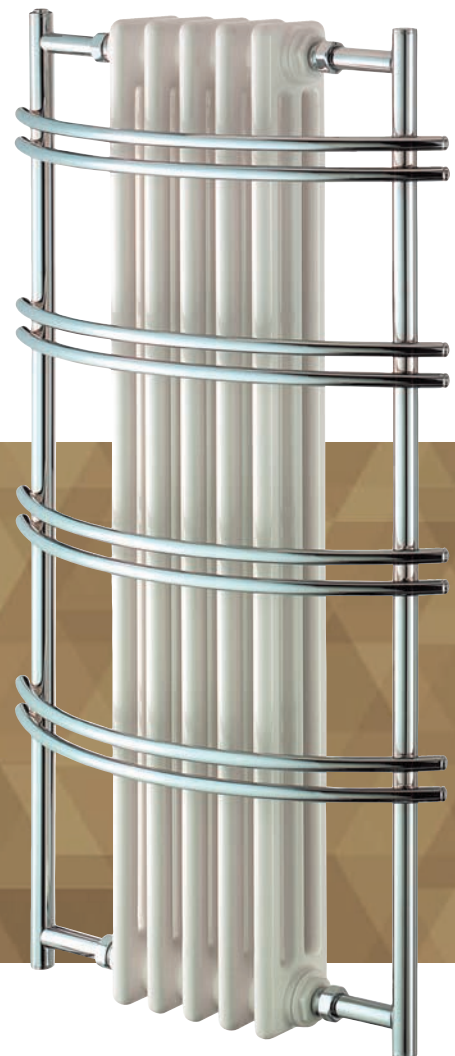
TM006

H: 1000
W: 525
D: 191-209

Heat Output @ 50°CΔt
Watts: 716
Btu/hr: 2443

Electric Element Wattage
400

Brass Frame,
Mild Steel Radiator



TM005

H: 1000
W: 550
D: 182-200

Heat Output @ 50°CΔt
Watts: 741
Btu/hr: 2527

Electric Element Wattage
400

Brass Frame,
Mild Steel Radiator



CL014A

H: 675

W: 675

D: 115

Heat Output @ 50°CΔt

Watts: 156

Btu/hr: 531

Electric Element Wattage

75

Brass

TM014*

H: 1350

W: 500

D: 265

Heat Output @ 50°CΔt

Watts: 329

Btu/hr: 1122

Electric Element Wattage

200

Brass



*Position of rack must be confirmed at time of order.
For electric version, rack cannot be positioned on bottom bar.
Otherwise supplied as pictured

Image showing polished rose gold finish.
Available in chrome as standard.



CL013A

H: 938

W: 675

D: 138

Heat Output @ 50°CΔt

Watts: 156

Btu/hr: 531

Electric Element Wattage

75

Brass



CL015A

H: 675
W: 575
D: 135

Heat Output @ 50°CΔt
Watts: 128
Btu/hr: 436

Electric Element Wattage
75

Brass



TM012A

H: 850
W: 550
D: 140

Heat Output @ 50°CΔt
Watts: 138
Btu/hr: 471

Electric Element Wattage
100

Brass



CL016A

H: 915
W: 675
D: 75

Heat Output @ 50°CΔt
Watts: 156
Btu/hr: 531

Electric Element Wattage
75

Brass



TM013A

H: 350
W: 550
D: 200

Heat Output @ 50°CΔt
Watts: 109
Btu/hr: 370

Electric Element Wattage
100

Brass





Contemporary
Collection

Geometrically refined

IN007

H: 1200

W: 400

D: 90

Heat Output @ 50°CΔt

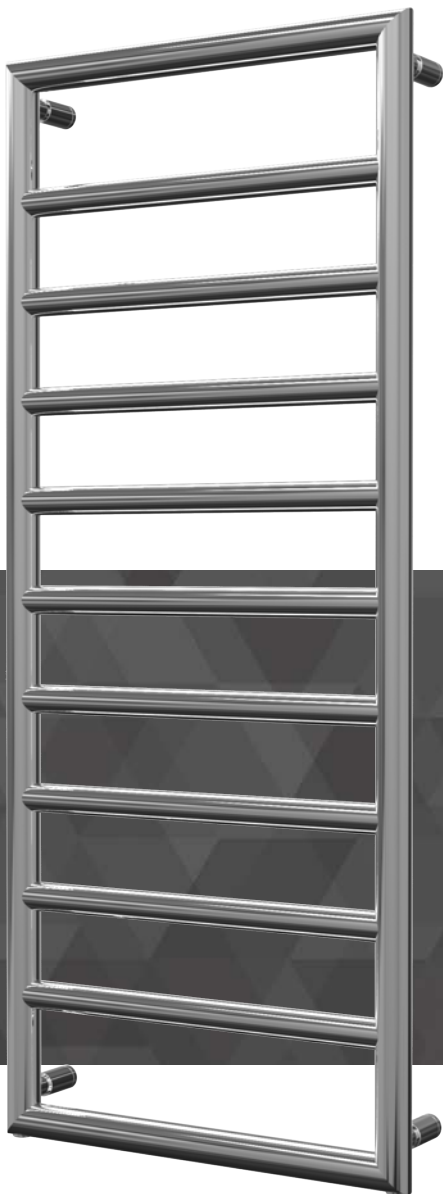
Watts: 421

Btu/hr: 1437

Electric Element Wattage

125

Stainless Steel



CN036

H: 1200

W: 400

D: 96-111

Heat Output @ 50°CΔt

Watts: 292

Btu/hr: 997

Electric Element Wattage

200

Mild Steel



CN009C

H: 1500
W: 450
D: 120

Heat Output @ 50°CΔt
Watts: 437
Btu/hr: 1491

Electric Element Wattage
150

Available in Stainless Steel or
Mild Steel



MD074

H: 1200
W: 500
D: 105-115

Heat Output @ 50°CΔt
Watts: 416
Btu/hr: 1419

Electric Element Wattage
300

Mild Steel

Image showing matt black finish.
Available in chrome as standard.



CN014

H: 1680
W 450
D: 110

Heat Output @ 50°CΔt
Watts: 631
Btu/hr: 2153

Electric Element Wattage
200

Brass



**LARGER 50.8mm
DIAMETER TUBE**



CN013

H: 1680

W: 500

D: 350

Heat Output @ 50°CΔt

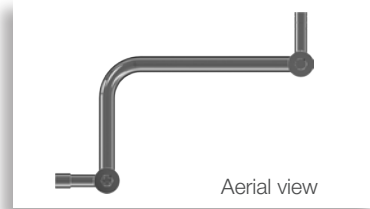
Watts: 814

Btu/hr: 2777

Electric Element Wattage

300

Brass



Ø **LARGER 50.8mm
DIAMETER TUBE**



MD046

H: 1200

W: 500

D: 85

Heat Output @ 50°CΔt

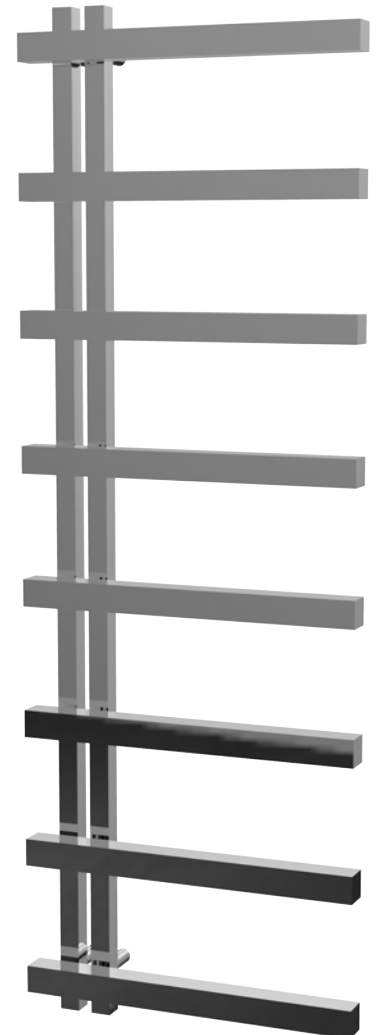
Watts: 282

Btu/hr: 962

Electric Element Wattage

150

Mild Steel



CN030

H: 1460

W: 500

D: 132.5

Heat Output @ 50°CΔt

Watts: 524

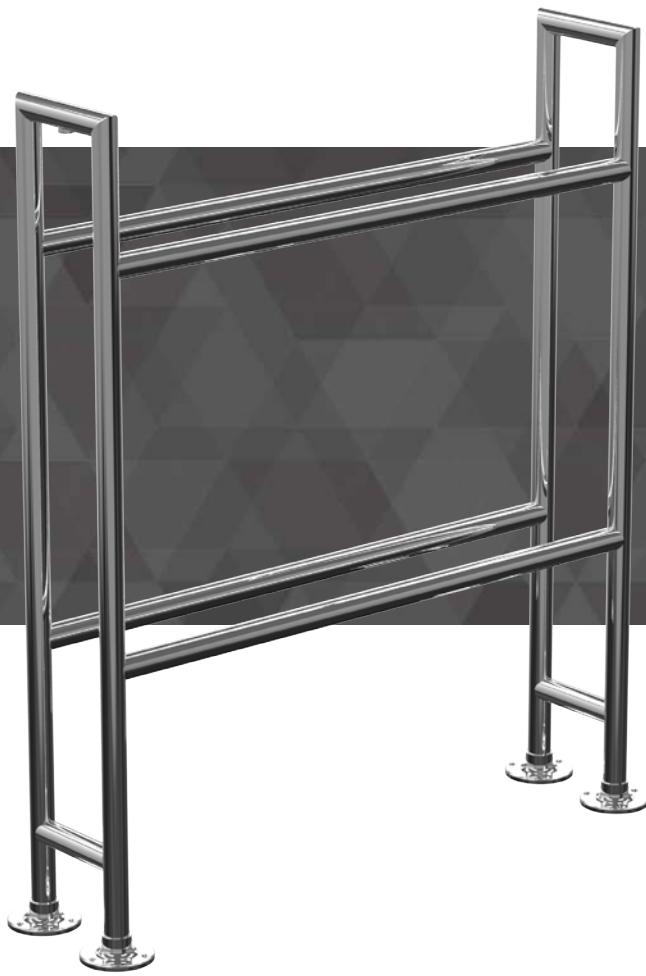
Btu/hr: 1786

Electric Element Wattage

200

Mild Steel

Stainless Steel options available



MD057

H: 850
W: 750
D: 195

Heat Output @ 50°CΔt
Watts: 267
Btu/hr: 911

Electric Element Wattage
2 x 75

Brass

IN012

H: 850
W: 600
D: 200

Heat Output @ 50°CΔt
Watts: 716
Btu/hr: 2443

Electric Element Wattage
2 x 125

Stainless Steel



Available in Brushed Stainless Steel as standard.

CN007B

H: 140
W: 1000
D: 90

Heat Output @ 50°CΔt
Watts: 171
Btu/hr: 583

Electric Element Wattage
100

Mild Steel



IN002B

H: 140
W: 1000
D: 90

Heat Output @ 50°CΔt
Watts: 223
Btu/hr: 761

Electric Element Wattage
100

Stainless Steel



CN045

H: 900

W: 600

D: 125

Heat Output @ 50°CΔt

Watts: 324

Btu/hr: 1106

Electric Element Wattage

200

Brass





Modern

Collection

European at heart

MD060

H: 1200

W: 600

D: 107

Heat Output @ 50°CΔt

Watts: 1033

Btu/hr: 3525

Electric Element Wattage

400

Mild Steel





Also available as curved - MD002

MD001

H: 1200
W: 500
D: 93-113

Heat Output @ 50°CΔt
Watts: 428
Btu/hr: 1460

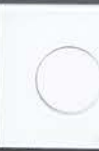
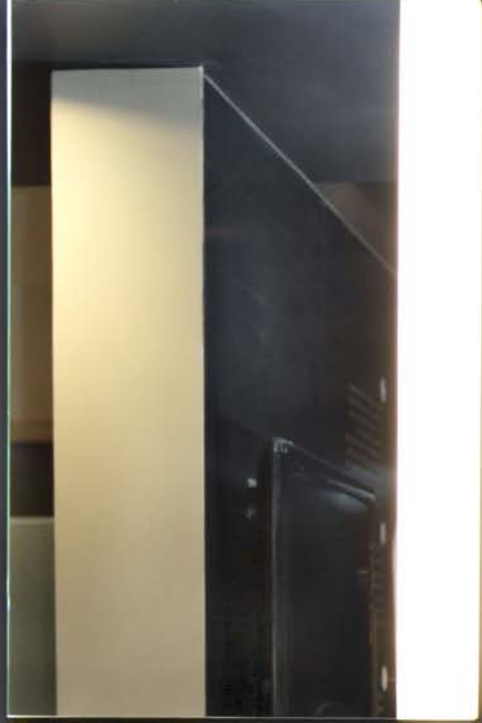
Electric Element Wattage
300

Mild Steel



Smooth tops and rear air vent for aesthetic appeal and ease of installation.

- Available in heights from 800mm, widths from 300mm and special sizes (subject to quantity)
- Available in white, chrome, nickel, gold and RAL colours
- Available in Hot Water, Dual Energy and Electric formats



MD035

H: 1200
W: 500
D: 100

Heat Output @ 50°CΔt
Watts: 348
Btu/hr: 1187

Electric Element Wattage
200

Stainless Steel

Also available as curved - MD036



Image showing brushed stainless steel finish.
Available in polished stainless steel as standard.

MD058

H: 600

W: 1000

D: 100

Heat Output @ 50°CΔt

Watts: 517

Btu/hr: 1765

Electric Element Wattage

125

Stainless Steel



MD006

H: 720
W: 500
D: 82-102

Heat Output @ 50°CΔt
Watts: 327
Btu/hr: 1116

Electric Element Wattage
125

Brass

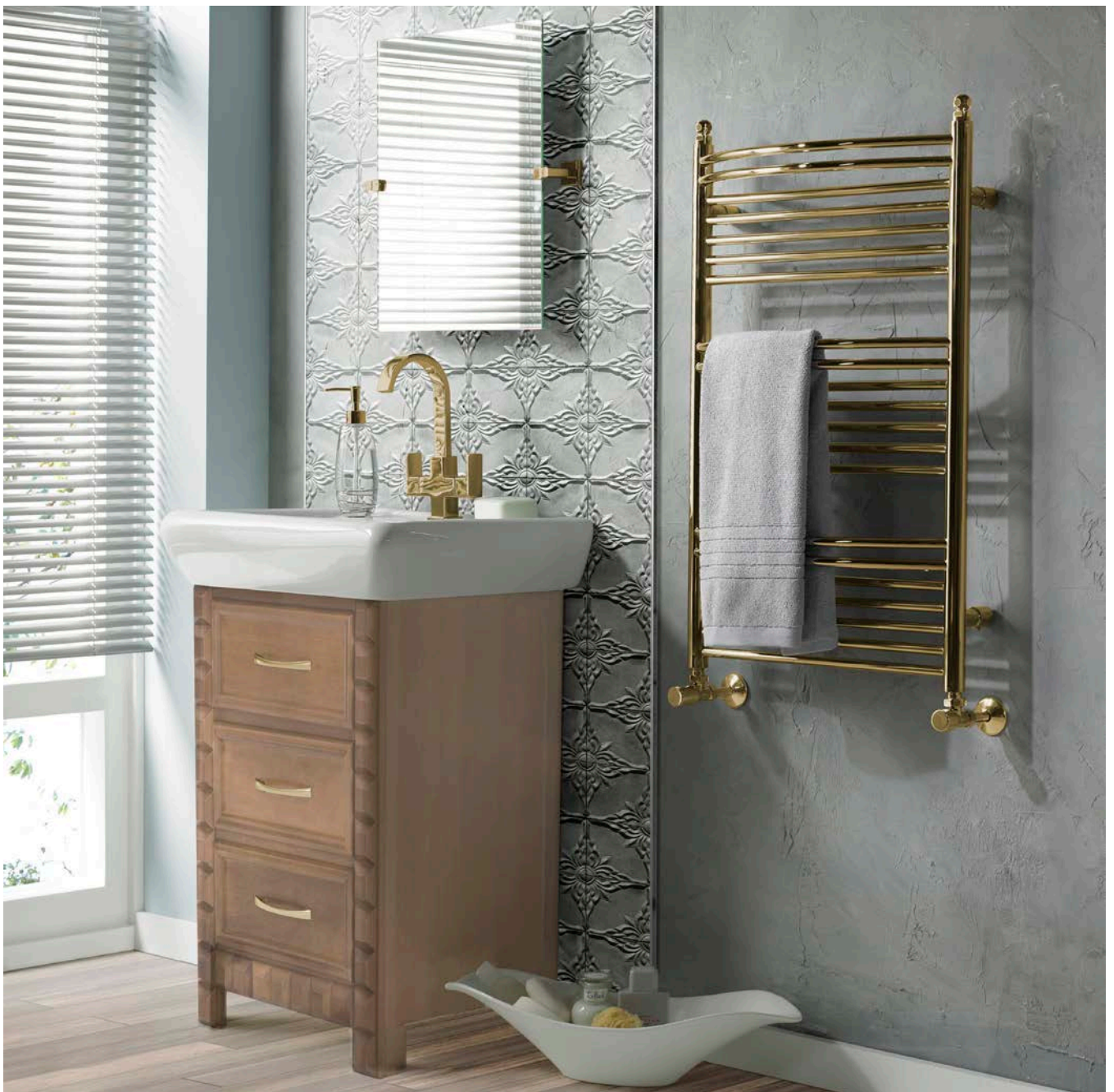


Image showing polished brass finish.
Available in chrome as standard.

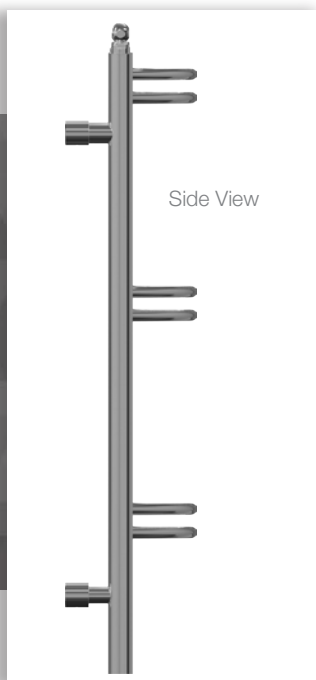
MD021A

H: 820
W: 507
D: 167

Heat Output @ 50°CΔt
Watts: 339
Btu/hr: 1157

Electric Element Wattage
150

Brass



Featuring decorative ball air vent



Aerial view





MD067

H: 1200
W: 500
D: 100

Heat Output @ 50°CΔt
Watts: 199
Btu/hr: 678

Electric Element Wattage
125

Mild Steel



MD059

H: 1600
W: 500
D: 100

Heat Output @ 50°CΔt
Watts: 296
Btu/hr: 1011

Electric Element Wattage
125

Stainless Steel

MD037

H: 700

W: 425

D: 75

Heat Output @ 50°CΔt

Watts: 106

Btu/hr: 362

Electric Element Wattage

75

Brass



CN028

H: 950

W: 500

D: 90

Heat Output @ 50°CΔt

Watts: 155

Btu/hr: 671

Electric Element Wattage

125

Mild Steel

Also available in Brass



MD038

H: 1200
W: 500
D: 80

Heat Output @ 50°CΔt
Watts: 607
Btu/hr: 2072

Electric Element Wattage
300

Stainless Steel



MD047

H: 1322
W: 480
D: 90

Heat Output @ 50°CΔt
Watts: 440
Btu/hr: 1501

Electric Element Wattage
300

Mild Steel



MD049

H: 1165
W: 500
D: 85

Heat Output @ 50°CΔt
Watts: 314
Btu/hr: 1071

Electric Element Wattage
200

Mild Steel



MD055

H: 1200
W: 500
D: 100

Heat Output @ 50°CΔt
Watts: 375
Btu/hr: 1278

Electric Element Wattage
125

Stainless Steel

MD003

H: 1508

W: 500

D: 80-95

Heat Output @ 50°CΔt

Watts: 581

Btu/hr: 1982

Electric Element Wattage

300

Mild Steel



Image showing matt black finish.
Available in chrome as standard.

Also available as curved - MD004





MD034

H: 800
W: 450
D: 75-95

Heat Output @ 50°CΔt
Watts: 412
Btu/hr: 1405

Electric Element Wattage
125

Stainless Steel



MD065

H: 1800
W: 500
D: 133-150

Heat Output @ 50°CΔt
Watts: 346
Btu/hr: 1179

Electric Element Wattage
300

Mild Steel

Unique bar design





MD040SS

H: 1200

W: 500

D: 97

Heat Output @ 50°CΔt

Watts: 624

Btu/hr: 2131

Electric Element Wattage

300

Stainless Steel

Mild Steel options are also available



Miniatures

Collection

Suitably compact



TR002

H: 275
W: 500
D: 315

Heat Output @ 50°CΔt
Watts: 224
Btu/hr: 764

Electric Element Wattage
75

Brass

All models are available in hot water, electric, dual energy and unheated.

IN014



H: 230
W: 485
D: 300

Heat Output @ 50°CΔt
Watts: 180
Btu/hr: 614

Electric Element Wattage
100

Stainless Steel



TR005

H: 263
W: 500
D: 300

Heat Output @ 50°CΔt
Watts: 126
Btu/hr: 430

Electric Element Wattage
100

Brass



TR001

H: 263
W: 500
D: 315

Heat Output @ 50°CΔt
Watts: 126
Btu/hr: 430

Electric Element Wattage
50

Brass



Integral

Collection

So clever



IVCN021

Vertical

H: 1400

W: 500

D: 94

Heat Output @ 50°CΔt

Watts: 232

Btu/hr: 792

Brass



IVCN021

Horizontal

H: 400

W: 1200

D: 94

Heat Output @ 50°CΔt

Watts: 183

Btu/hr: 624

Brass



Typical installation
with visible valve.



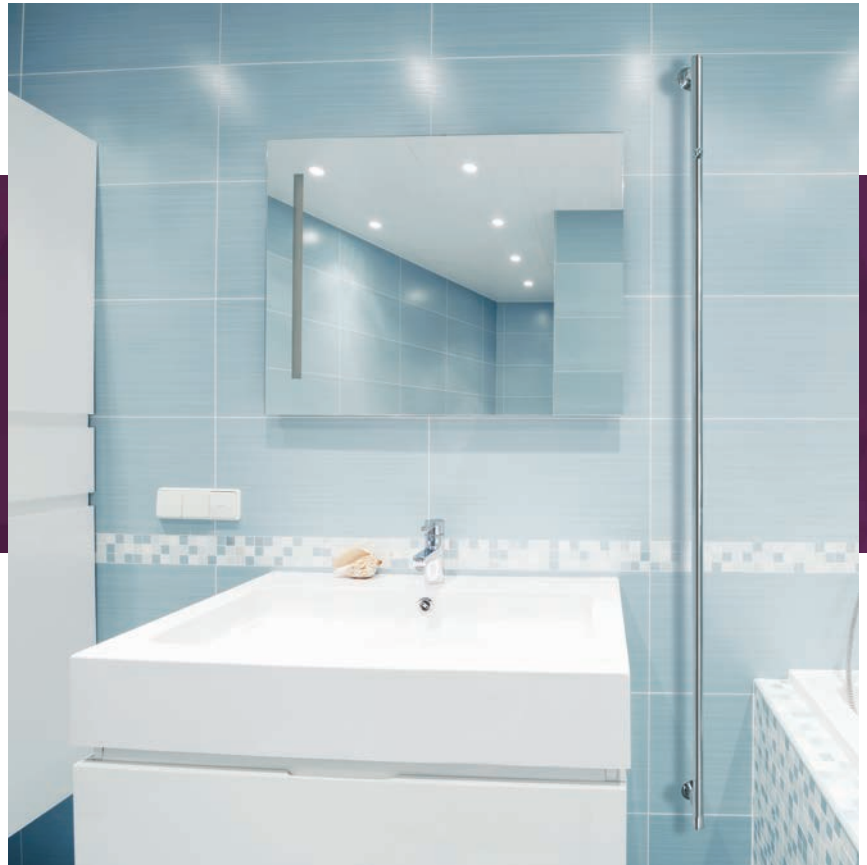
Integral valve is concealed
within the towel rail.

IVCN026

H: 1700
W: 50
D: 115

Heat Output @ 50°CΔt
Watts: 75
Btu/hr: 256

Brass



Close-up of robe or towel hook feature

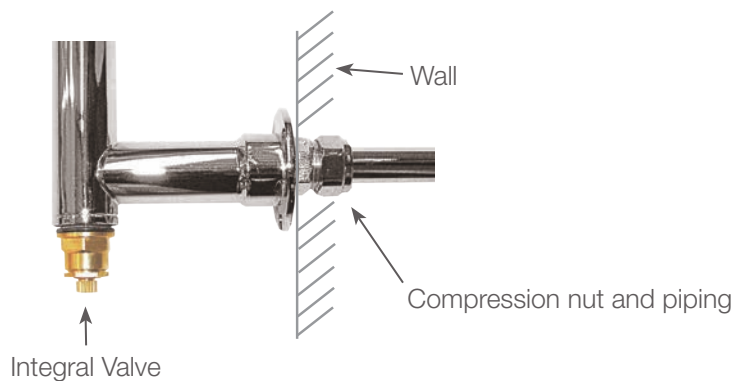
IVCN021

Single Bar

H: 50
W: 600
D: 94

Heat Output @ 50°CΔt
Watts: 30
Btu/hr: 102

Brass



Integral Collection Valve Fitting



Zone

Collection

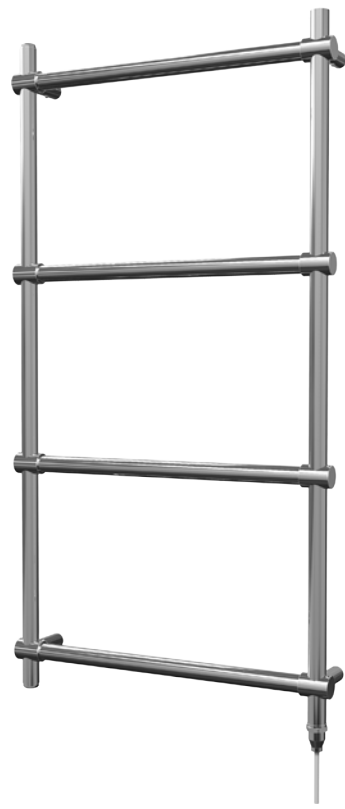
Simply electric

EL029

H: 950
W: 500
D: 90

Electric Element Wattage
125

Mild Steel



EL002

H: 750
W: 450
D: 93

Electric Element Wattage
75

Brass



EL001

H: 750
W: 450
D: 95

Electric Element Wattage
75

Brass





EL032

H: 800
W: 500
D: 100

Electric Element Wattage
100

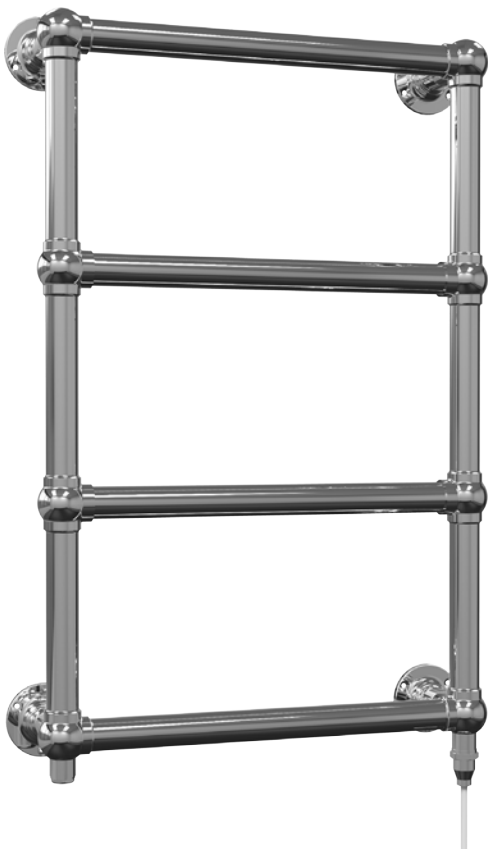
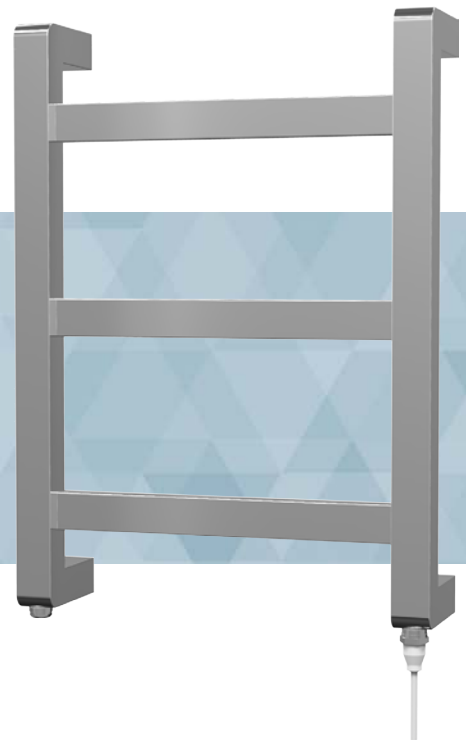
Mild Steel

EL021

H: 620
W: 450
D: 120

Electric Element Wattage
100

Mild Steel



EL031

H: 750
W: 500
D: 125

Electric Element Wattage
100

Mild Steel

All Zone models feature the EE002 IP55 rated Class 1 electrical element, as standard.
Except for France for which the same element in Class II is supplied as standard.



EL009

H: 838
W: 500
D: 138

Electric Element Wattage
100

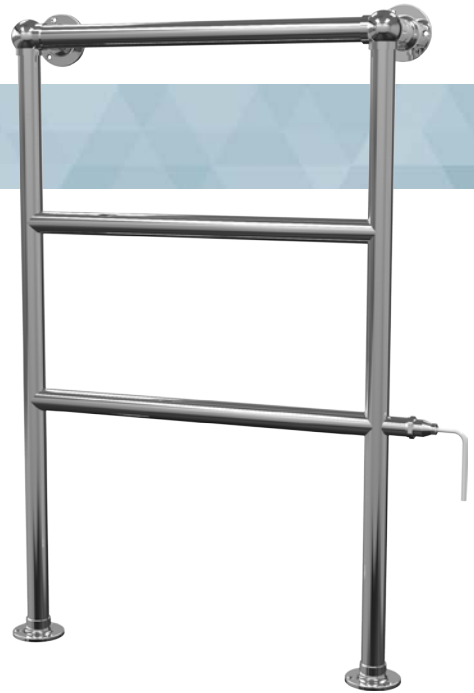
Brass

EL010

H: 888
W: 575
D: 138

Electric Element Wattage
100

Brass



EL027

H: 938
W: 675
D: 138

Electric Element Wattage
100

Brass

EL045

H: 1100

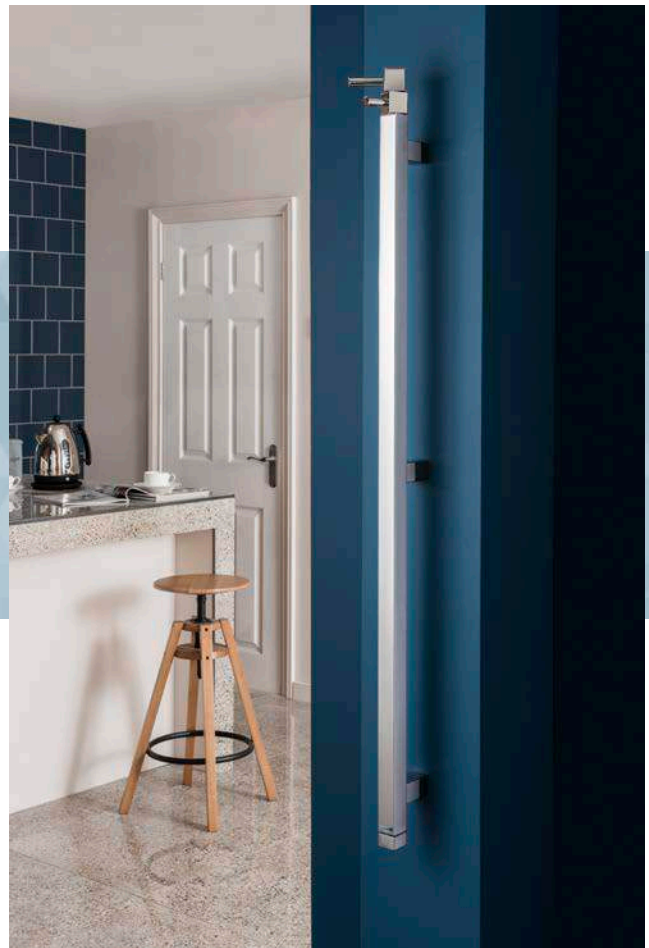
W: 30

D: 130

Wattage

40

Stainless Steel



EL040

H: 1100

W: 30

D: 130

Wattage

26

Stainless Steel



Other styles and Class II options available
– details upon request

Zone is a simplistic solution to most electrical towel warmer requirements. However, Vogue can offer a variety of different options for concealing the electrical connection, either by using different accessories or by modifying the construction of the unit. Please ask your dealer for more information and advice



Atelier

Collection

Creatively diverse

Our in-house skills are highly adaptable.

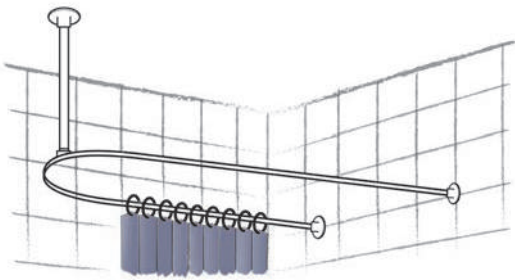
“Atelier” is an introduction to just some of the complimentary products that are possible.

These two pages depict examples of Shower Curtain Rails and Wash Basin Consoles. Please send details of your own requirement for evaluation.

SCR1

Brass

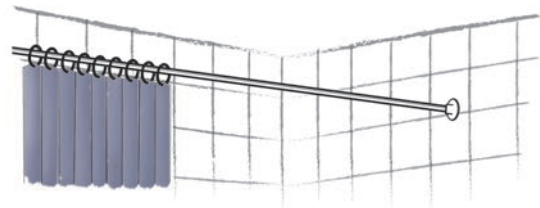
25.4mm Ø



SCR2

Brass

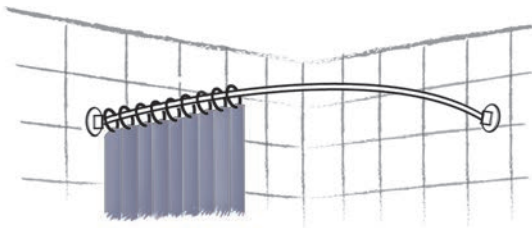
25.4mm Ø



SCR3

Brass

31.8mm Ø



SCR4

Brass

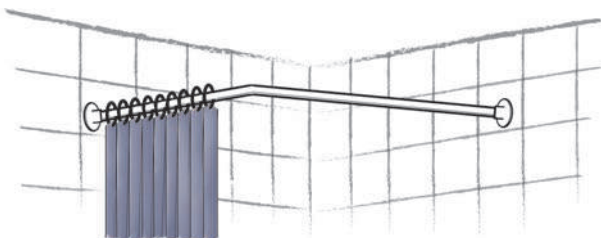
25.4mm Ø



SCR5

Brass

25.4mm Ø



SCR6

Brass

25.4mm Ø



Heritage universal sink legs

HTSLMS.UNI

Mild Steel

Ø 31.8mm

This is a universal product which is designed specifically to be made adaptable on site

Timeless universal sink legs

TMSLMS.UNI

Mild Steel

25.4mm Ø

This is a universal product which is designed specifically to be made adaptable on site



Legacy universal sink legs

LGSLBR.UNI

Brass

31.8 mm Ø

This is a universal product which is designed specifically to be made adaptable on site

Kensington

BSS004

Brass

25.4mm Ø



Mayfair

BSS003

Brass

25.4 mm Ø

Chelsea

BSS006

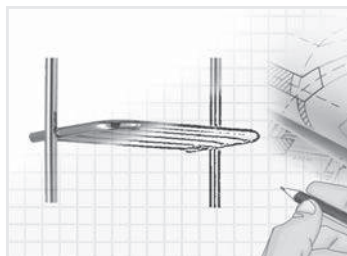
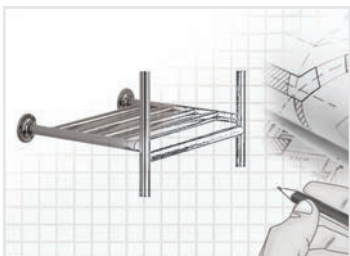
Brass

25.4mm Ø

Heated or unheated options available



Optional extras - Price on request

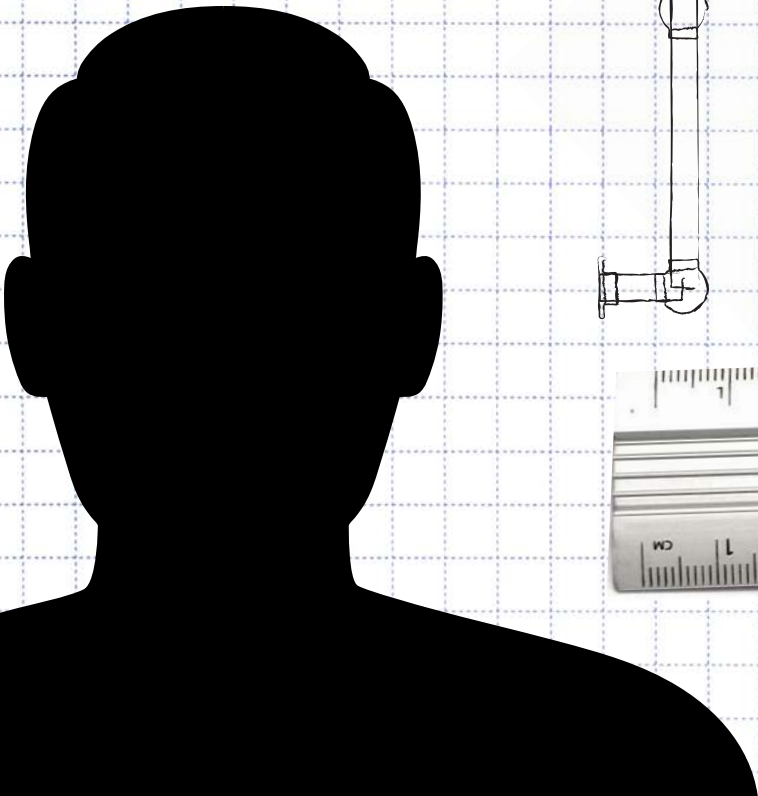
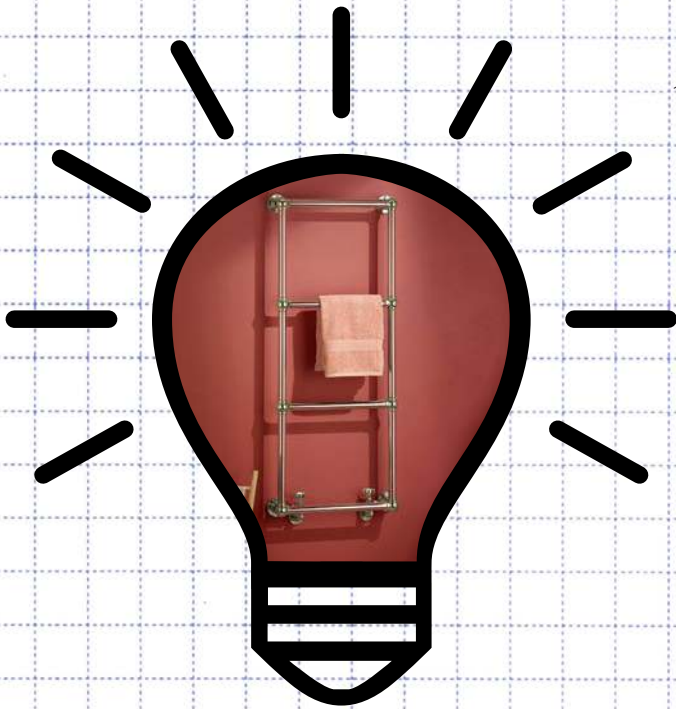
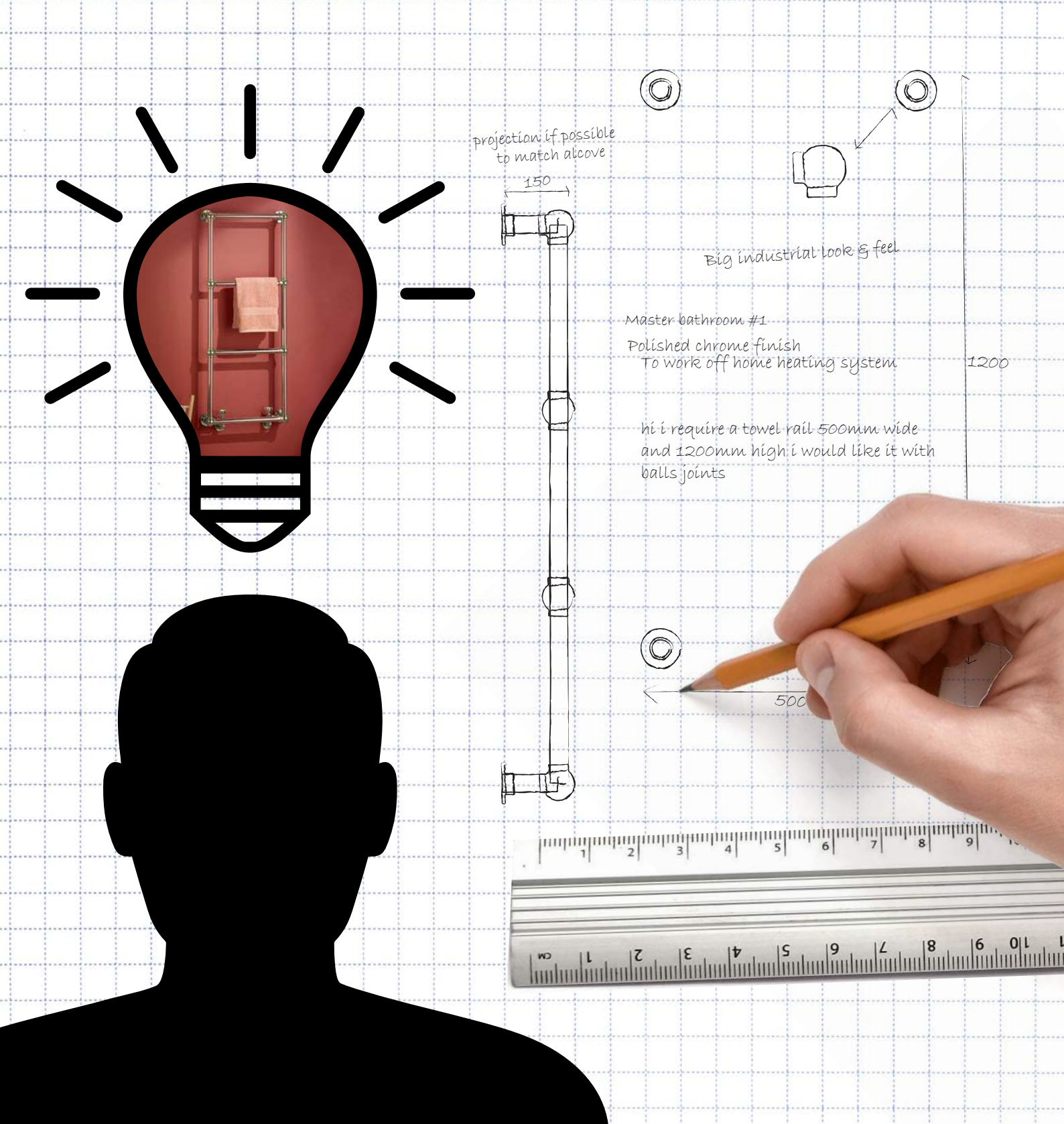


Other finishes available. Price on request. Finish & colour options: see pages 90 & 91.



Bespoke
Introduction

Custom-made



**YOUR SPACE, YOUR TASTE, YOUR INSPIRATION.
YOUR FINISHING TOUCH, YOUR SOLUTION.**

**SOME EXAMPLES OF VOGUE'S
HANDCRAFTED CAPABILITIES ...**

- Corrosion resistant materials
- Custom sizing for limited wall space
 - 90° from wall positioning
 - Floor to ceiling fixing
 - Glass wall attachment
- Gravity fed system adaption
- Brand match finishing service (see page 91)
- Concealed hot water connections
- Concealed electrical connection options (see page 88)
 - Factory preset, low surface temperatures
 - Low voltage adaptations
- General tubing and joint creations (see page 89)



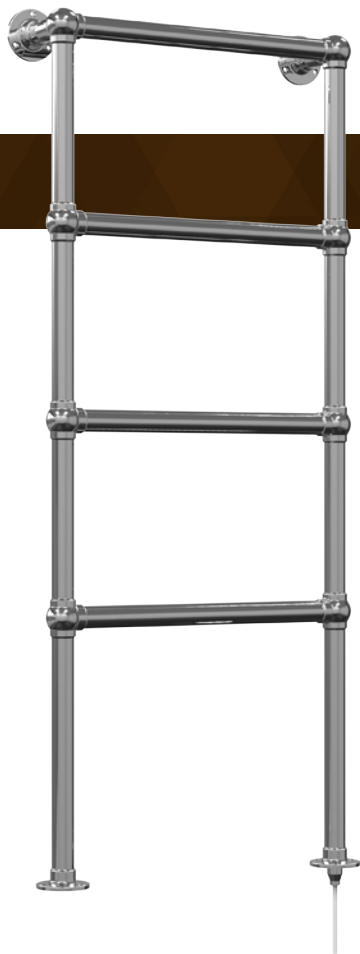
Custom Electric

Caché

A simple decorative accessory to conceal the electrical connection in a matching finish.

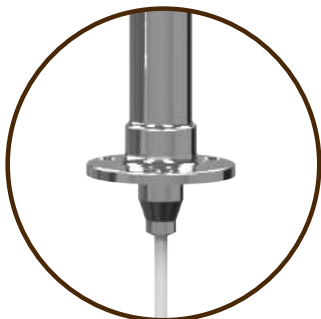


*Please be aware that some cover shrouds conceal the element block and cable but NOT the service nut. If unsure, please consult your Dealer before ordering.



Vertica

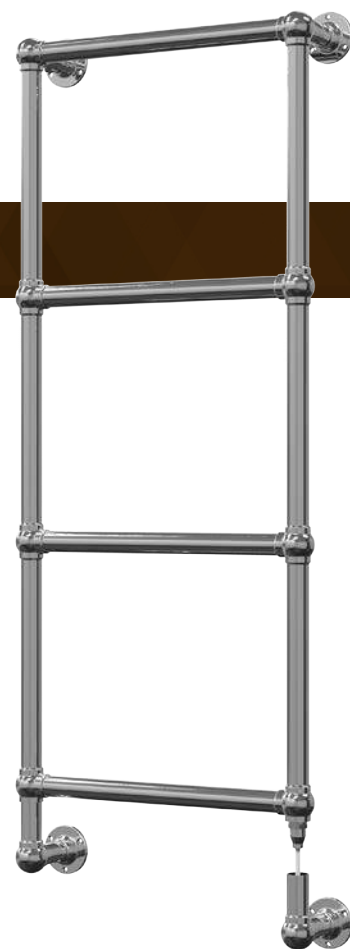
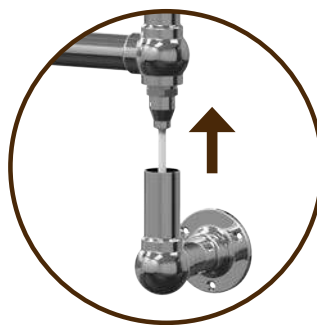
By inserting the element through the floor and up one of the verticals the electrical connection can be concealed completely.



*Factory preset elements are available. Please ask for details.

Pseudo

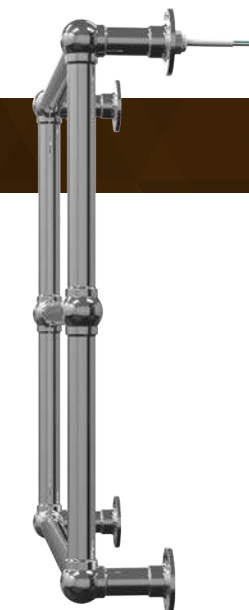
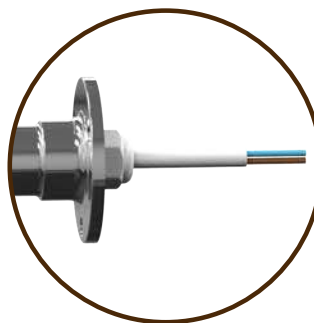
By adding a false extension piece or an extra bar the electrical connection can, with the most popular models, be concealed completely.



*Construction can vary depending upon model so please consult your Dealer before ordering. Factory preset elements are available. Please ask for details.

Dryline

The "Dryline" method of construction requires no fluid, just a silicon cable threaded around the tubing that attaches to the unit at any of the wall fixing locations. Thereby concealing the electrical connection completely.



*Low voltage adaptations are available. Please ask for details.

Styling



Ball Joint 1"



Legacy Ball Joint 1.25"



Originals Ball Joint



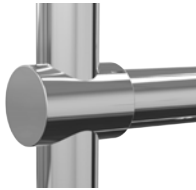
Charlotte Ball Joint 1.5"



Grandeur Joint



The 1909 Ball Joint



Cylinder Joint



Art Moderne Corner



Minama Square Corner



Romolo Joint



Art Linea Joint



Mitred Corner



Plain Corner



Contemporary Corner



Minama Round Corner



Valour Bend



Rope



Reed



Plain



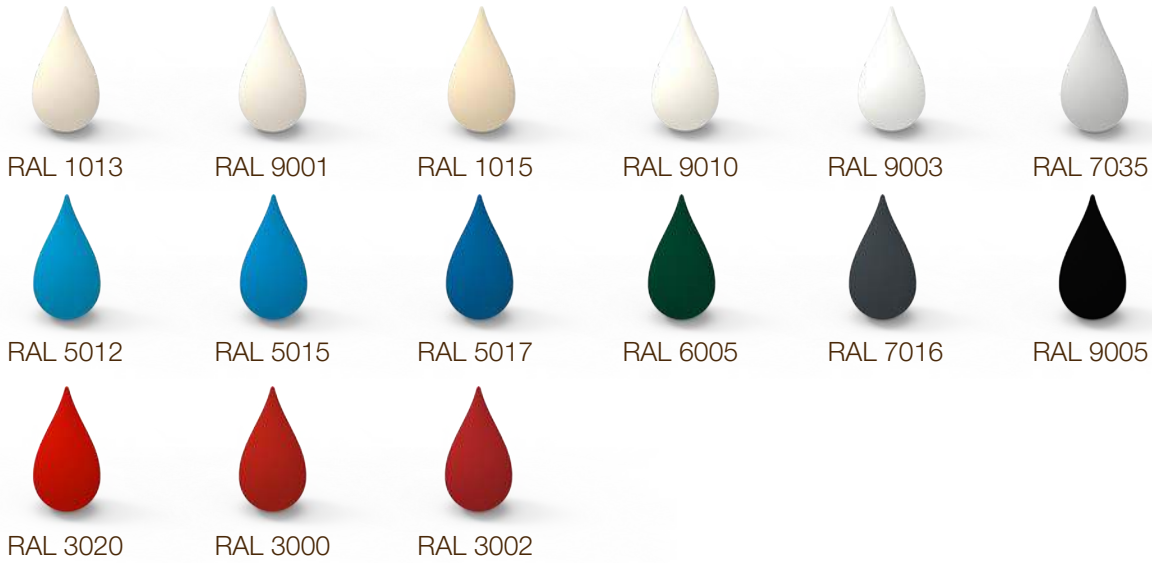
Square



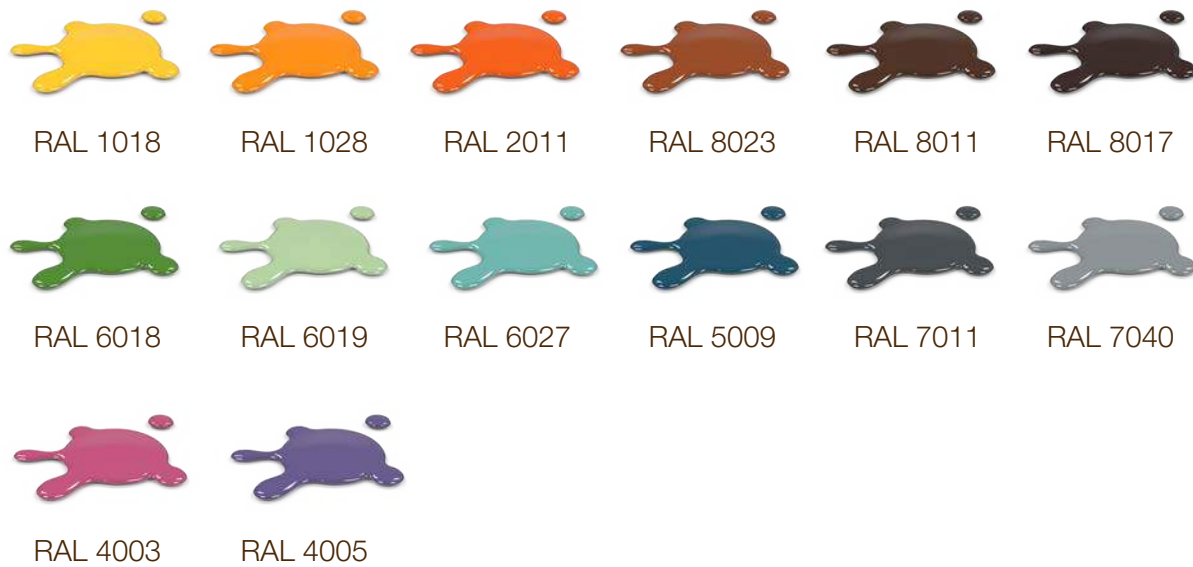
Hexagonal

Selecting your joint and tube design could not be more flexible.
Our hand made selection of towel rails can be as individual as you are.

Radiator Colours



Radiator Colours - POA



RAL colours come in a gloss finish as standard, unless specified differently.

The RAL colours in this chart have been matched as closely as possible. The colour depends on the printing or your monitor.

We suggest the official RAL colour chart gives the most accurate colour sample.

Contemporary Colour Range



The contemporary colour range is available as a stocked item in two models: MD001 and MD049. Latte, Cappuccino, Mocha and Anthracite have a textured finish, with Espresso and Black being gloss. These finishes are also available on other ranges.

Metallic Finishes



Matt Gold



Antique Gold



Dark Gold



Polished Brass



Brushed Brass



Melange



Polished Chrome



Brushed Chrome



Bright Nickel



Brushed Nickel



Polished Stainless



Brushed Stainless



Antique Brass



Antique Bronze



Antique Copper



Pewter



Rose Gold



Brushed Rose Gold



Polished Copper tube



Brand Matching Service

Antique Bronze, Antique Brass & Antique Copper - Due to the reaction of the bronze solution with the base metal there will always be a degree of natural variation in the shade between different components.
 Un-lacquered/un-protected polished material will discolour in a short space of time and will need regular cleaning to preserve the finish.

Inset Radiator Range



Column



Convactor



Flat Panel

Index

Key

Collection

A	ATELIER
CL	CLASSICS
CN	CONTEMPORARY
E	ELOQUENCE
I	INTEGRAL
L	LEGACY
MD	MODERN
MN	MINATURES
O	ORIGINALS
T	TIMELESS
Z	ZONE

Material

BR	Brass
MS	Mild Steel
BR/MS	Brass with Mild Steel components
SS	Stainless Steel

Style

DTW	Designer Towel Warmer
MR	Multirail
MTW	Modern Towel Warmer
RTW	Radiator Towel Warmer
S	Shelf
TTW	Traditional Towel Warmer
VT	Vertical Tube

Installation

FM	Floor Mounted
WM	Wall Mounted
FW	Floor and Wall Mounted
CM	Ceiling Mounted
WC	Wall and Ceiling Mounted

Product Code	Collection	Material	Style	Installation	Page
BSS003	A	BR		FW	83
BSS004	A	BR		FW	83
BSS006	A	BR		WM	83
CL001A	CL	BR	TTW	FW	17
CL002A	CL	BR	TTW	WM	17
CL003A	CL	BR	TTW	FM	17
CL004A	CL	BR	TTW	WM	17
CL005A	CL	BR	TTW	FW	16
CL006	CL	BR	TTW	WM	16
CL007	CL	BR	TTW	FW	16
CL013A	T	BR	TTW	FW	38
CL014A	T	BR	TTW	WM	38
CL015A	T	BR	TTW	WM	39
CL016A	T	BR	TTW	FM	39
CN007	CN	MS	MTW	WM	48
CN009C	CN	MS	MTW	WM	43
CN013	CN	BR	MTW	WM	45
CN014	CN	BR	MTW	WM	44
CN021	E	BR	TTW	WM	32
CN022	E	BR	TTW	WM	32
CN023	E	BR	MTW	WM	32
CN024	E	BR	TTW	WM	32
CN028	MD	MS	MTW	WM	59
CN030	CN	MS	DTW	WM	46
CN036	CN	MS	MTW	WM	42
CN044	E	BR	TTW	WM	33
CN045	CN	BR	MTW	WM	49
CN050	E	BR	TTW	WM	33
CN055	E	BR	TTW	WM	33
CN060	E	BR	TTW	WM	33
EL001	Z	BR	TTW	WM	76
EL002	Z	BR	TTW	WM	76
EL009	Z	BR	MTW	FW	78
EL010	Z	BR	TTW	FW	78
EL021	Z	MS	MTW	WM	77
EL027	Z	BR	TTW	FW	78
EL029	Z	MS	MTW	WM	76
EL031	Z	MS	TTW	WM	77
EL032	Z	MS	MTW	WM	77
EL040	Z	MS	VT	WM	79
EL045	Z	MS	VT	WM	79
HTSLMS.UNI	A	MS		FW	83
IN002B	CN	SS	MTW	WM	48
IN007	CN	SS	MTW	WM	42
IN012	CN	SS	MTW	FM	47
IN014	MI	SS	S	WM	69
IVCN021	I	BR	TTW	WM	72 & 73
IVCN026	I	BR	TTW/VT	WM	73
LG001A	L	BR	TTW	FW	20
LG002	L	BR	TTW	FW	20
LG003A	L	BR	TTW	FW	21

Product Code	Collection	Material	Style	Installation	Page
LG003D	L	BR	TTW	WM	21
LG004A	L	BR/MS	TTW	FW	24
LG005B	L	BR/MS	TTW	WM	24
LG010A	L	BR	TTW	WM	22
LG010B	L	BR	TTW	WM	20
LG012A	L	BR	TTW	WM	21
LG013	L	BR/MS	TTW	FW	24
LG014	L	BR/MS	TTW	FM	25
LG015	L	BR/MS	TTW	FM	25
LG017	L	BR	TTW	FM	25
LG018	L	BR	MR	WM	26
LG021A	L	BR	TTW	FW	23
LG021B	L	BR	TTW	WM	23
LG031	L	BR	TTW	FW	27
LG032FW	L	BR	TTW	FW	29
LG032WM	L	BR	TTW	WM	28
LGSLBR.UNI	A	BR		FW	83

MD001	MD	MS	MR	WM	53
MD003	MD	MS	MR	WM	62
MD006	MD	BR	MR	WM	56
MD021	MD	BR	MR	WM	57
MD034	MD	SS	MR	WM	63
MD035	MD	SS	MR	WM	54
MD037	MD	BR	MTW	WM	59
MD038	MD	SS	MTW	WM	60
MD040SS	MD	SS	MR	WM	65
MD046	CN	MS	DTW	WM	47
MD047	MD	MS	MR	WM	60
MD049	MD	MS	MR	WM	61
MD055	MD	SS	MTW	WM	61
MD057	CN	BR	MTW	FM	47
MD058	MD	SS	MR	WM	55
MD059	MD	SS	MR	WM	58
MD060	MD	MS	RTW	WM	52
MD065	MD	MS	MTW	WM	64
MD067	MD	MS	MTW	WM	58
MD074	CN	MS	MTW	WM	43

OG001	O	BR	TTW	WM	8
OG002F	O	BR	TTW	WM	9
OG003A	O	BR	TTW	FW	9
OG004	O	BR	TTW	FW	9
OG006A	O	BR/MS	TTW	FW	10
OG007	O	BR/MS	TTW	FW	10
OG009B	O	BR/MS	TTW	WM	10
OG010A	O	BR	TTW	WM	11
OG011A	O	BR	TTW	FW	11
OG013B	O	BR	TTW	FM	11
OG016	O	BR/MS	TTW	FM	12
OG017	O	BR	TTW	FM	12
OG018	O	BR	TTW	WM	8
OG019	O	BR	TTW	FW	8
OG020	O	BR	MR	WM	13
OG021	O	BR	MR	WM	13
OG022	O	BR	TTW	FM	12

Product Code	Collection	Material	Style	Installation	Page
SCR1	A	BR		CM	82
SCR2	A	BR		WC	82
SCR3	A	BR		WM	82
SCR4	A	BR		WM	82
SCR5	A	BR		WM	82
SCR6	A	BR		WM	82
TM001	T	BR/MS	RTW	WM	36
TM002	T	BR/MS	RTW	WM	36
TM003	T	BR/MS	RTW	WM	36
TM004	T	BR/MS	RTW	WM	36
TM005	T	BR/MS	RTW	WM	37
TM006	T	BR/MS	RTW	WM	37
TM012A	T	BR	TTW	FW	39
TM013A	T	BR	TTW	WM	39
TM014	T	BR	S	WM	38
TMSLMS.UNI	A	MS		FW	83

TR001	MI	BR	S	WM	69
TR002	MI	BR	S	WM	68
TR005	MI	BR	S	WM	69



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E: exportsales@vogueuk.co.uk W: www.vogueuk.co.uk

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Vogue (UK) reserve the right to alter specifications, materials and dimensions without prior notice.
All measurements given are nominal dimensions only (mm) and may vary. E&OE