TERMA

SINCE 1990

RADIATORS, HEATING ELEMENTS & VALVES **2020/2021**

MODEL SELECTOR & LIST PRICES

inc. UK STOCK MODELS (DROP SHIP)

INDEX

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23 Cast Iron Radiators
81 Radiators and Towel Rails
699 Heating Elements
721 Accessories
780 Next Day Delivery (Drop Ship) Range
Rear Flap Connections

HEAT OUTPUTS

To convert the listed wattage outputs to BTUs (British Thermal Units):

> BTUs (Delta T50) = Wattage listed as 75/65/20 multiplied by 3.41
> BTUs (Delta T60) = BTUs (Delta T50) multiplied by 1.264

Note: In line with European standards all BTUs should be listed at Delta (T50) – conversions provided for comparative purposes.

KEY TO SYMBOLS

Radiator available as central heating (hydronic).

Radiator suitable for dual fuel installation with a heating element.

Oil filled electric only version, pre fitted with a heating element.

Suggested heating element wattage for dual fuel version.

Connections types — see Connections table in Rear flap.

Available in chrome / *galvanised (*with applicable uplift in price).

Denotes all paint colours (RAL and special colours) included in price

PRICES

All prices displayed are list prices (on which a list less discount is offered for our trade partners). All prices are in £ sterling and are exclusive of VAT. All prices include single unit, direct delivery to a UK address (i.e. the end user / a business address). For placing wholesale orders using ex. works prices please ask for the digital excel price list.

UNDERSTANDING ELECTRIC MODELS

Terma offers over 60% of its radiator / towel rail ranges in electric – see the contents pages for full details.

Any electric room radiator (i.e. outside the bathroom) should be bought with either the MOA Blue or KTX 4 Blue heating element to meet the 'adaptive start control' requirement of the Eco Directive (Lot20). For more info see www.lot20.co.uk.

Electric Towel Rail ranges with 'One' in the title (i.e. Alex One) denotes these are manufactured with Terma's unique internalised heating element. So for example you could order 'Alex' as electric with a choice of any standard external element or 'Alex One' with the internalised heating element.

Models with E after the name are electric versions with a design difference compared with a standard central heating model ordered as electric with an element.

HEAVY / FRAGILE ITEMS

Any model which is over 35 kg in weight or fragile the price includes palletised delivery / specialist courier. For details of which models this includes please ask to see the excel version of this price list.

NEXT DAY DELIVERY MODELS

If this icon is displayed next to a range in the contents pages this signifies certain models are available as next day delivery within the UK.

If you see a model highlighted in red in the main product tables, this means this size is available from UK stock. Details of the colours available will be shown beneath the table.

PLACING ORDERS

Terma is happy to accept single unit orders, so you can order any radiator in any colour as required.

Please direct your purchase orders as follows:

Special Orders / Wholesale Orders (from Terma Poland):
- Purchase Orders / Quotations **orders-heating@termagroup.co.uk**

Next Day Delivery (Drop Ship) Stock (from Terma UK):
- Stock Enquiries **01942 272 172**
- Purchase Orders / Quotations **sales@termagroup.co.uk**

For more information about Drop Ship see page **780**

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SINCE 1990

RADIATORS, HEATING ELEMENTS & VALVES

inc. UK STOCK MODELS
(DROP SHIP)

2020/2021

Gdańsk 2019

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INTRODUCTION

We have 30 years of experience working with consumers and within this industry, not only in Poland, but also in more than 40 countries on 4 continents. The UK market is a major focal point for Terma and many of the product designs and colours contained in this UK edition of the catalogue are specifically tailored to the needs of the UK consumer. We strive to offer the highest quality products and this is an expression of our respect for the consumer, whose satisfaction is our highest priority.

Fulfilling the consumers' expectations is not enough for us; we want to stay ahead of them. We know that development is achieved only with cooperation, which is why cooperation with competent and creative people allows us to be innovative and create functional solutions. Are we perfect? No. We are attracted to perfection and it is the most powerful engine of our activities.

Embedded in the company's operations are the values that are the common denominator for all the processes undertaken by us. Innovation, hard work, responsibility, efficiency and humility. These are the components of our everyday life and signposts for being the best possible supplier.

The good of the other man inspires us to find new and different ways of expression and action. Beyond the clichés, we want to make full use of the free market conditions, offering to our partners and consumers possibly the most perfect product at the best and affordable prices.

The catalogue that we provide, is the result of the work of more than 400 people. It is their knowledge, experience, commitment and passion that drives us forward. Each year we sell thousands of radiators & heating elements worldwide. This publication presents products available in our offer.

Working closely with leading designers and engineers we are creating trends in the contemporary design of heating products. We continue to be recognised for the designs and quality of our work and have received a number of annual awards, but for us the most important recognition is the fact that you choose our products.

As a leading light within this industry we believe that the products in this catalogue not only meet expectations, but exceed them.

We hope that you will keep challenging and pushing us to deliver new and improved products.

marc
Manufacturers' Association of Radiators and Convectors

TERMA
SINCE 1990

Terma Products (UK) Ltd is a certified member of MARC (Manufacturer's Association of Radiators and Convectors) an industry body which helps shape policy and governs compliance within the radiator industry.

Every radiator in the Terma range has been independently tested by an EN442 accredited laboratory to ascertain their true and accurate heat outputs. Declarations of performance for all models can be supplied on request or found on the Terma website. Our range comes with a mark of confidence in quality assurance, industry compliance delivering best practice for merchants, installers and consumers alike.

All information provided in this catalogue was valid until printing. In accordance with the motto of Terma Sp. z o.o. that expresses the necessity of constant development, some technical features of products as well as their detailed descriptions may vary in the future from their state at the time of this publication.

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804 & REAR FLAP Connections Table

KEY FOR LETTERS IN RADIATOR NAMES

E – Electric Model (with a design difference compared with standard central heating model with element)
V – Vertical
H – Horizontal
D – Double Panel
S – Single Panel
One – Electric/Dual Fuel Model (with a discreet internalised heating element)
C – Corner Model
G – Gap for Towels
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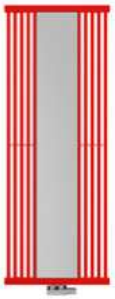

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Quadrus Bold 456
Quadrus Bold One 460

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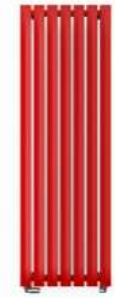

PIER

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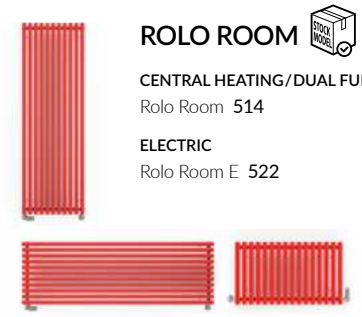
CENTRAL HEATING/DUAL FUEL
Quadrus Slim 464
Quadrus Slim One 468

ELECTRIC
Quadrus Slim 464
Quadrus Slim One 468



ROLO ROOM

CENTRAL HEATING/DUAL FUEL
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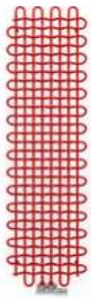

PLC V

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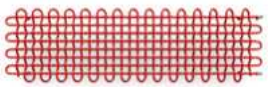

RIBBON V

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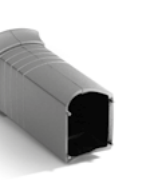

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COLOUR PALETTE

Terma specialises in colour and is proud to present its extensive colour palette of 250+ colours. You can order any radiator in any colour* in single units. Printed colours may vary slightly from actual products, so we advise you ask for a colour chip sample (see page 18/19).

*Some radiators may not be available in all colours. The Camber (aluminium radiator) has its own dedicated colour palette see page 152.

RAL COLOURS

RAL: / CODE:												
1000 100	1001 101	1002 102	1003 103	1004 104	1005 105	1006 106	1007 107	1011 111	1012 112	1013 113	1014 114
1015 115	1016 116	1017 117	1018 118	1019 119	1020 120	1021 121	1023 123	1024 124	1027 127	1028 128	1032 132	1033 133
1034 134	1037 137	2000 200	2001 201	2002 202	2003 203	2004 204	2008 208	2009 209	2010 210	2011 211	2012 212	3000 300
3001 301	3002 302	3003 303	3004 304	3005 305	3007 307	3009 309	3011 311	3012 312	3013 313	3014 314	3015 315	3016 316
3017 317	3018 318	3020 320	3022 322	3027 327	3028 328	3031 331	4001 401	4002 402	4003 403	4004 404	4005 405	4006 406
4007 407	4008 408	4009 409	4010 410	5000 500	5001 501	5002 502	5003 503	5004 504	5005 505	5007 507	5008 508	5009 509
5010 510	5011 511	5012 512	5013 513	5014 514	5015 515	5017 517	5018 518	5019 519	5020 520	5021 521	5022 522	5023 523
5024 524	6000 600	6001 601	6002 602	6003 603	6004 604	6005 605	6006 606	6007 607	6008 608	6009 609	6010 610	6011 611
6012 612	6013 613	6014 614	6015 615	6016 616	6017 617	6018 618	6019 619	6020 620	6021 621	6022 622	6024 624	6025 625
6026 626	6027 627	6028 628	6029 629	6032 632	6033 633	6034 634	7000 700	7001 701	7002 702	7003 703	7004 704	7005 705
7006 706	7008 708	7009 709	7010 710	7011 711	7012 712	7013 713	7015 715	7016 716	7021 721	7022 722	7023 723	7024 724
7026 726	7030 730	7031 731	7032 732	7033 733	7034 734	7035 735	7036 736	7037 737	7038 738	7039 739	7040 740	7042 742
7043 743	7044 744	7045 745	7046 746	7047 747	8000 800	8001 801	8002 802	8003 803	8004 804	8007 807	8008 808	8011 811
8012 812	8014 814	8015 815	8016 816	8017 817	8019 819	8022 822	8023 823	8024 824	8025 825	8028 828	9001 901	9002 902
9003 903	9004 904	9006 906	9007 907	9010 910	9011 911	9016 916	9017 917	9018 918				

TERMA SPECIAL COLOURS PALETTE

Name:			
code:			
	Heban Black (matt, rough texture) IHE	Black Pepper (matt, rough 3D texture) CPE	Metallic Black (matt, rough texture) MBC
Black Crocodile (matt, rough 3D texture) BLN	Soft 9005 (matt, smooth texture) S95	Matt 9005 (matt, smooth texture) 9M5	Gloss 9005 (gloss, smooth texture) 9P5
Anodic Black (silk, smooth texture) ABC	Magic Pearl (gloss, smooth texture) MPR	Sparkling Grey (gloss, smooth texture) RGY	Metallic Grey (matt, rough texture) MGR
Granite (gloss, smooth texture) GRA	Modern Grey (silk, rough texture) DGR	Storm Sky (silk, smooth texture) SSK	Winter Sky (matt, smooth texture) WSK
Graphite (matt, rough texture) GRP	Salt & Pepper (matt, rough texture) SPP	Inox (silk, smooth texture) INO	Diamond Silver (gloss, smooth texture) DIS
Silver Gloss (gloss, smooth texture) SPO	Silver Matt (silk, smooth texture) SMA	Metallic Silver (matt, rough texture) MSI	Metallic Beige (matt, rough texture) MBE
Metallic Stone (matt, rough texture) MST	Sparkling Gravel (silk, smooth texture) RGR	Quartz Mocha (matt, rough texture) QUA	Vibrant Brown (matt, rough texture) OVB
Anodic Brown (silk, smooth texture) ABN	African Bronze (silk, smooth texture) IAZ	Noble Brown (matt, rough texture) INB	Antique Copper (gloss, smooth pitted texture) AMI
Copper (gloss, smooth texture) COP	Bright Copper (silk, smooth texture) BCO	Van Gogh (matt, rough texture) IVG	Gold Gloss (gloss, smooth texture) GPO

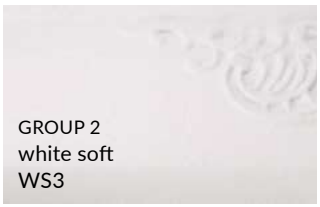
All RAL colours are available in a matt textured, 'Soft' finish. These carry a 25% surcharge on top of paint (with the exception of the 7x Soft colours listed above which are available for the same price as standard paint).

UK SPECIAL COLOURS PALETTE

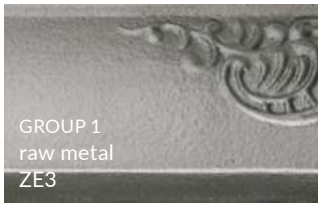
CAST IRON COLOUR & FINISH SELECTION.

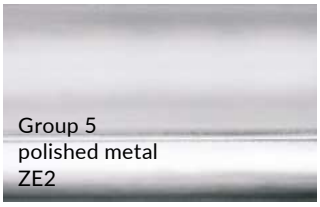
In addition to 192 standard RAL colours, Terma offers special colours and special decorative finishes. Upon client's request, Terma is able to provide radiators and accessories in individually chosen finishes.

SPECIAL COLOUR SELECTION



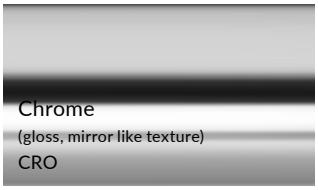
DECORATIVE FINISHES





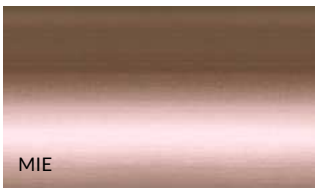
* exposed ornament can be finished in any one special colour from the special colour selection
** special finish offered in both painted (Antique Copper, group 4) or galvanic finishes (Galvanic Copper GC5, group 5)
*** special finish offered in both painted (Antique Brass, group 4) or galvanic finishes (Galvanic Brass GB5, group 5)

CHROME



Useful Notes: Chrome costs approx 30-45% more than paint (dependant on the model) and the heat output will be reduced by approx 20% compared with paint, due to the insulation properties of chrome. Chrome Effect is the closest paint alternative we offer to chrome.

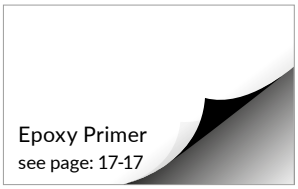
RAW COPPER



This option is only available for Pajak and Pajak E radiators. Due to its properties, copper may darken over time. Raw Copper will change, and its colour will eventually turn to reddish or reddish-brown.

SPECIAL COATINGS

A white, anti-bacterial coating (RAL 9016) containing silver compounds. The release of silver ions destroy bacteria and inhibits the growth of mould and fungi. The use of this coating is recommended in particular on the products installed in bathrooms. The cost of application is the same as the antibacterial coating and equal to our standard paint surcharge.



Each product can be additionally protected with epoxy primer, which increases the corrosion resistance of the product. Priming the product with epoxy primer allows for more freedom of installation in areas subject to contact with water (in the vicinity of a bathtub, a toilet or a shower, etc.) However, the primer does not protect the product, where there is danger of direct exposure of the radiator's surface to a stream of water. Price for the epoxy primer service is fixed at 150 zł (40 €) net, regardless of the radiator type. Handles, handrails and support rails are primed with epoxy primer as standard.

TERMA COLOUR BOX

This unique Terma colour boxes contains chips of all of the Terma colours, including a full RAL chart. Note: Sometimes newly launched colours may take a while to be added to the sets.

CODE: WXWZOR-KOLOR-2019

PRICE: £89 (no list less discount applicable)

COLOUR SELECTION BOARD FOR SHOWROOMS

New from Terma colour selection board for display in your showroom. Features 44 different colours, specifically selected for the UK and Irish market to suit the interior design tastes of British and Irish homes. These are the very latest trends comprising multiple selections of grey, copper, brass, cream and brown. In terms of texture, these are the very latest matt, rough sand like textures and aren't simply a selection of all smooth RAL colours.

Supplied with all brackets ready for hanging on the wall in either portrait or landscape orientation. Each D Profile is easily placed on the board by use of magnets. D profile are the perfect shape as one side is flat and one side is rounded meaning that the customer can see their chosen colour in both light reflections.

Sometimes colours can be discontinued or they may be replaced with newer trending colours. Any future changes going forward will be replaced free of charge by Terma. A replacement label, D profile and instructions of which colour to swap out will be provided. This will prevent you having colours on your wall which have been discontinued leaving you with disappointed customers.

If you would like a list of the latest 44x colours included on the board please email sales@termagroup.co.uk to request a copy.

BOARD DIMENSIONS (mm):

MAIN BOARD:
Length: 1050 mm; Width: 500 mm; Depth: 32 mm (mounted)

HEADER BOARD:
Length: 500 mm; Width: 500 mm; Depth: 32 mm (mounted)

D PROFILES:
Length: 200 mm

COLOUR CHIPS

Terma shall be carrying individual colour chips of all 44 colours at its UK based distribution centre meaning your customer can have these drop shipped to their home address.

CODES & PRICES (no list less discount applicable):

Standard painted colour chip, £1.50 + VAT:
PRI-BLAS-WZO-POLK

Galvanised colour chip, £5.00 + VAT:
PY-BLAS-WZO-POGALW
(includes chrome, galvanised old copper, galvanised nickel)

PRICE:
All-inclusive fixed price (no list less discount applicable) for the ready to hang board and 44x colour profiles
£269 + VAT
CODE: **WX-COLOUR-BOARD**

The UK team can help you in choosing display radiators in these colours to put up alongside the board for the perfect showroom installation.

LUX DISPLAY STAND

Completely freestanding two sided unit allowing you to display 2, 3 or 4 models at the same time. The unit is black on one side and white on the other. On both sides it is optimally equipped with an optional literature holder. Adjustable feet for levelling. Modular form allow you to create display walls with multiple units.

Material:
– Powder Coated Steel (frame)
– MDF
– PVC

Dimensions:
2000 x 775 x 800 mm

Application:
Internal use only.

Comes palletised in cardboard packaging.

Buying Price:
£299 (includes palletised delivery)
(no list less discount applicable)
CODE: **WXSTJK002**

CLASSIC DISPLAY STAND

A more cost effective practical unit especially for the presentation of heated towel rails. It allows you to display 2 models at the same time. Perfect for displaying a matching range in multiple colours. Allows a full 360 degree view of the models – so perfect for the centre space in your showroom. Light, but stable construction allows for frequent changes. Simple and convenient to use, it allows you to create interesting arrangements.

Material:
– Powder Coated Metal

Dimensions:
1200 x 200 x 200 mm (extended)
300 x 200 x 100 mm (folded)

Application:
Internal use only.
Suitable for products with a width of 500 mm.

Cardboard packaging.

Buying Price:
£119 (no list less discount applicable)
(includes parcel delivery)
CODE: **WXSTJK001**

Cast Iron Radiators

▲

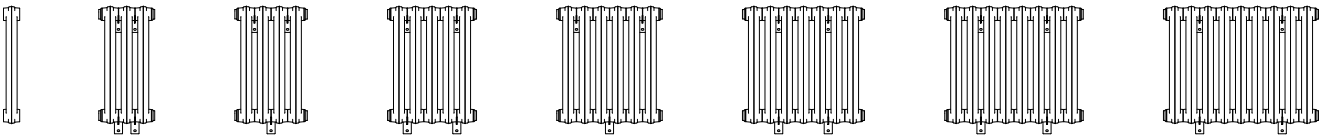
Radiator
Free standing Bart 640 ↕ x 852 ↔ LP,
colour: autumn, product and configuration code: WGBRF064085 LAU3LP

Valves and accessories
Angled manual valve set Minimalist, chrome, TGZRCR017
Pipe masking set — 160 mm, chrome, TGPCR004

BART

AVAILABLE SIZES

Wall mounted



580 x 80
1 section
↕ ↔

580 x 278
3 sections

580 x 360
4 sections

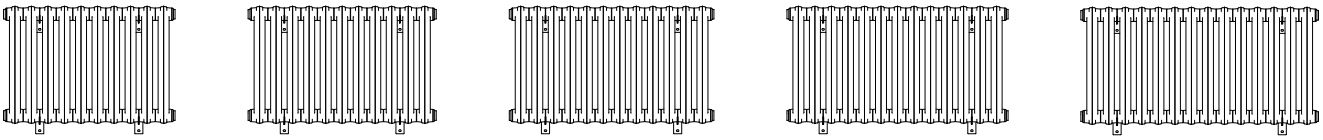
580 x 442
5 sections

580 x 524
6 sections

580 x 606
7 sections

580 x 688
8 sections

580 x 770
9 sections



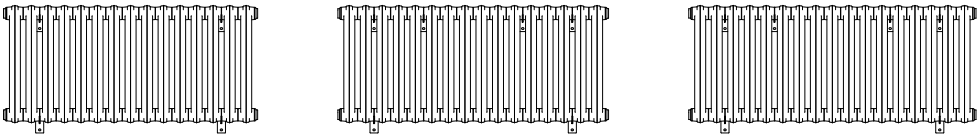
580 x 852
10 sections
↕ ↔

580 x 934
11 sections

580 x 1016
12 sections

580 x 1098
13 sections

580 x 1180
14 sections

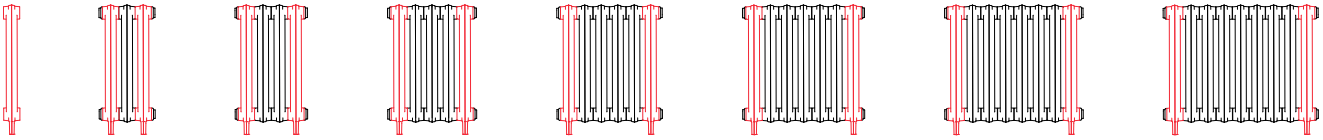


580 x 1262
15 sections

580 x 1344
16 sections

580 x 1426
17 sections

Free standing



640 x 80
1 section (1)
↕ ↔

640 x 278
3 sections (2+1)

640 x 360
4 sections (2+2)

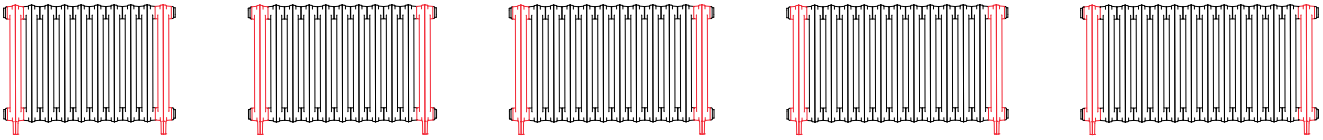
640 x 442
5 sections (2+3)

640 x 524
6 sections (2+4)

640 x 606
7 sections (2+5)

640 x 688
8 sections (2+6)

640 x 770
9 sections (2+7)



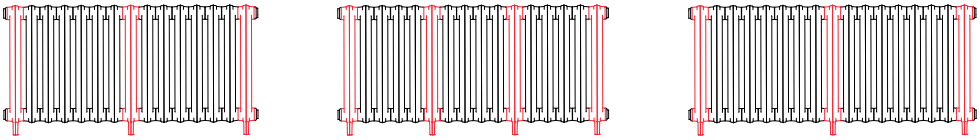
640 x 852
10 sections (2+8)
↕ ↔

640 x 934
11 sections (2+9)

640 x 1016
12 sections (2+10)

640 x 1098
13 sections (2+11)

640 x 1180
14 sections (2+12)



640 x 1262
15 sections (3+12)
↕ ↔

640 x 1344
16 sections (4+12)

640 x 1426
17 sections (3+14)

PRICE INCLUDES:

Radiator sold with set of bushes (3 x reducing bushes and 1 x blanking plug), bleed valve, wall brackets, wall ties and straps.

FOR LP CONNECTION, WE RECOMMEND

Angled regulating valve set Minimalist for LP connection

TGZRCR017: £263

page: 771

Pipe cover and shroud set — 160 mm

TGPCR004: £28

page: 773

LEAD TIMES

Standard Colours (Groups 1-4): 5-7 weeks (including manufacturing and delivery to UK).
Galvanised and Polished Finishes (Group 5): 6-8 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING:

Connections:

The below are only radiators up to 17 sections big. However, it is possible to order bigger radiators.
Radiators made up of 13 sections and more are delivered in two or more batteries.

Width B↔ [mm]	Heat Outputs – Wet paint 75/65/20°C [W] for BTUs see flap	Heat Outputs – Wet paint 55/45/20°C [W] for BTUs see flap	Sections	List prices [£] Colour group 1	Colour group 2	Colour group 3	Colour group 4	Colour group 5	Product code ... Insert Config. code p. 798
580 ↕ [mm] – wall mounted									
80	73	39	1	98	103	114	121	141	WGBRB058008...
278	218	116	3	294	309	342	363	423	WGBRB058027...
360	291	154	4	392	412	456	484	564	WGBRB058036...
442	364	193	5	490	515	570	605	705	WGBRB058044...
524	436	232	6	588	618	684	726	846	WGBRB058052...
606	509	270	7	686	721	798	847	987	WGBRB058060...
688	582	309	8	784	824	912	968	1128	WGBRB058068...
770	654	347	9	882	927	1026	1089	1269	WGBRB058077...
852	727	386	10	980	1030	1140	1210	1410	WGBRB058085...
934	800	425	11	1078	1133	1254	1331	1551	WGBRB058093...
1016	872	463	12	1176	1236	1368	1452	1692	WGBRB058101...

Width B↔ [mm]	Heat Outputs – Wet paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	Sections	List prices [£] Colour group 1	Colour group 2	Colour group 3	Colour group 4	Colour group 5	Product code ... Insert Config. code p. 798
1098	945	502	13	1274	1339	1482	1573	1833	WGBRB058109...
1180	1018	540	14	1372	1442	1596	1694	1974	WGBRB058118...
1262	1091	579	15	1470	1545	1710	1815	2115	WGBRB058126...
1344	1163	618	16	1568	1648	1824	1936	2256	WGBRB058134...
1426	1236	656	17	1666	1751	1938	2057	2397	WGBRB058142...
640 ↕ [mm] – free standing									
80	73	39	1	98	103	114	121	141	WGBRF064008...
278	218	116	3	294	309	342	363	423	WGBRF064027...
360	291	154	4	392	412	456	484	564	WGBRF064036...
442	364	193	5	490	515	570	605	705	WGBRF064044...
524	436	232	6	588	618	684	726	846	WGBRF064052...
606	509	270	7	686	721	798	847	987	WGBRF064060...
688	582	309	8	784	824	912	968	1128	WGBRF064068...
770	654	347	9	882	927	1026	1089	1269	WGBRF064077...
852	727	386	10	980	1030	1140	1210	1410	WGBRF064085...
934	800	425	11	1078	1133	1254	1331	1551	WGBRF064093...
1016	872	463	12	1176	1236	1368	1452	1692	WGBRF064101...
1098	945	502	13	1274	1339	1482	1573	1833	WGBRF064109...
1180	1018	540	14	1372	1442	1596	1694	1974	WGBRF064118...
1262	1091	579	15	1470	1545	1710	1815	2115	WGBRF064126...
1344	1163	618	16	1568	1648	1824	1936	2256	WGBRF064134...
1426	1236	656	17	1666	1751	1938	2057	2397	WGBRF064142...

COLOUR GROUPS:

1. raw metal, metal alive
2. RAL colour selection, cast iron special colour selection
3. shaded burnish, full burnish
4. antique brass, antique copper,
5. galvanic copper, galvanic brass, polished

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C3 [mm]	Pipe centres C4 [mm]	Bracket centres D [mm]	Bracket centres D1 [mm]	Bracket centres D2 [mm]	Volumetric capacity [dm³]	Weight [kg]
wall mounted									
580	80	122	500	80	—	—	—	0,68	4,6
580	278	122	500	278	82	98	—	2,04	15,1
580	360	122	500	360	—	98	—	2,72	19,9
580	442	122	500	442	246	98	—	3,4	24,7

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C3 [mm]	Pipe centres C4 [mm]	Bracket centres D [mm]	Bracket centres D1 [mm]	Bracket centres D2 [mm]	Volumetric capacity [dm³]	Weight [kg]
580	524	122	500	524	—	98	—	4,08	29,5
580	606	122	500	606	410	180	—	4,76	34,3
580	688	122	500	688	492	180	—	5,44	39,1
580	770	122	500	770	410	180	—	6,12	43,9
580	852	122	500	852	492	180	—	6,8	48,7
580	934	122	500	934	574	180	—	7,48	53,5
580	1016	122	500	1016	656	180	—	8,16	58,3
580	1098	122	500	1098	738	180	—	8,84	63,1
580	1180	122	500	1180	820	180	—	9,52	67,9
580	1262	122	500	1262	902	180	—	10,2	72,7
580	1344	122	500	1344	984	180	246	10,88	77,5
580	1426	122	500	1426	1066	180	246	11,56	82,3
free standing									
640	80	7 0	500	80	—	—	—	0,68	5,0
640	278	7 0	500	278	—	—	—	2,04	15,9
640	360	7 0	500	360	—	—	—	2,72	20,7
640	442	7 0	500	442	—	—	—	3,4	25,5
640	524	7 0	500	524	—	—	—	4,08	30,3
640	606	7 0	500	606	—	—	—	4,76	35,1
640	688	7 0	500	688	—	—	—	5,44	39,9
640	770	7 0	500	770	—	—	—	6,12	44,7
640	852	7 0	500	852	—	—	—	6,8	49,5
640	934	7 0	500	934	—	—	—	7,48	49,3
640	1016	7 0	500	1016	—	—	—	8,16	59,1
640	1098	7 0	500	1098	—	—	—	8,84	63,9
640	1180	7 0	500	1180	—	—	—	9,52	68,7
640	1262	7 0	500	1262	—	—	—	10,2	73,9
640	1344	7 0	500	1344	—	—	—	10,88	79,1
640	1426	7 0	500	1426	—	—	—	11,56	83,5

Radiators made up of 13 sections or more are delivered in two or more batteries (sets), which will need to be joined together on site. This will require a joining key (which can be loaned from Terma UK if required – see page 777)

◀ **Radiator**
Free standing Kaszub 720↕ x 1098↔ LP, colour: antique brass, product and configuration code: WGKAF072109 LAN5LP

Valves and accessories
Angled manual valve set Classic Art, brushed bronze, TGERANT03
Pipe masking set Artistic, brushed bronze, TGPBR001

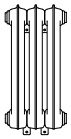
◀ **Radiator**
Free standing Kaszub 920↕ x 688↔ LP, colour: raw metal, product and configuration code: WGKAF092068 LZE3LP

Valves and accessories
Angled thermostatic valve set Artistic, anthracite, TGETAN002
Artistic pipe masking set, anthracite, TGPAN001

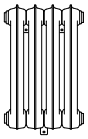
AVAILABLE SIZES

Wall mounted

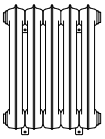
660 x 80
1 section
↕ ↔



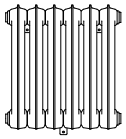
660 x 278
3 sections



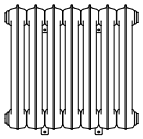
660 x 360
4 sections



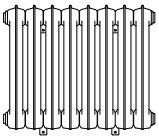
660 x 442
5 sections



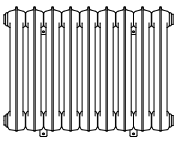
660 x 524
6 sections



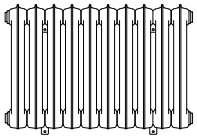
660 x 606
7 sections



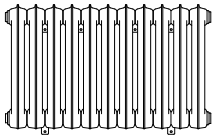
660 x 688
8 sections
↕ ↔



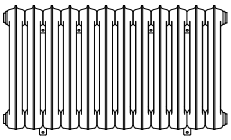
660 x 770
9 sections



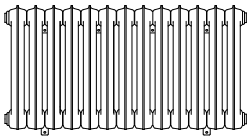
660 x 852
10 sections



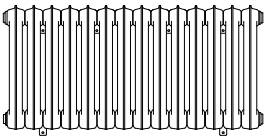
660 x 934
11 sections



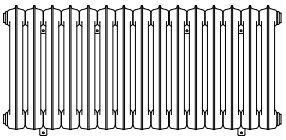
660 x 1016
12 sections
↕ ↔



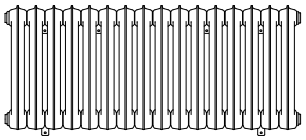
660 x 1098
13 sections



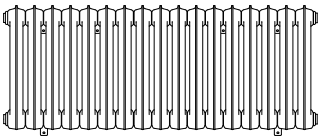
660 x 1180
14 sections



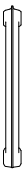
660 x 1262
15 sections
↕ ↔



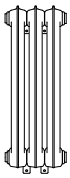
660 x 1344
16 sections



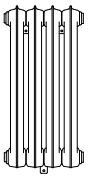
660 x 1426
17 sections



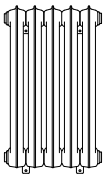
860 x 80
1 section
↕ ↔



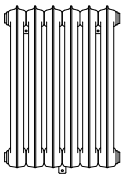
860 x 278
3 sections



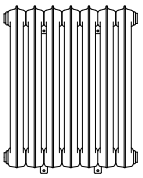
860 x 360
4 sections



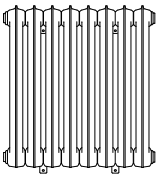
860 x 442
5 sections



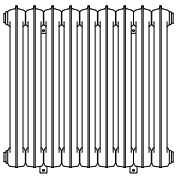
860 x 524
6 sections



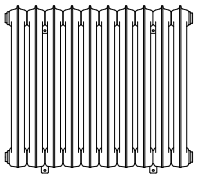
860 x 606
7 sections



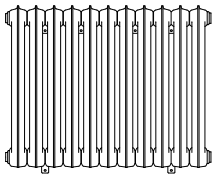
860 x 688
8 sections
↕ ↔



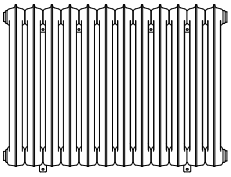
860 x 770
9 sections



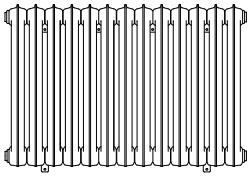
860 x 852
10 sections



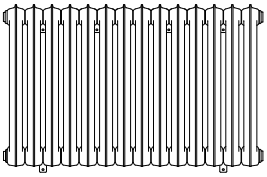
860 x 934
11 sections



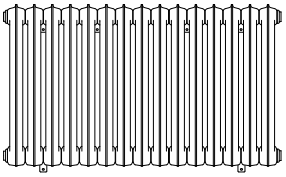
860 x 1016
12 sections
↕ ↔



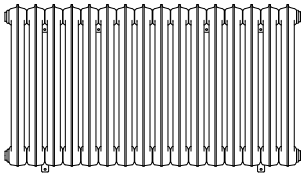
860 x 1098
13 sections



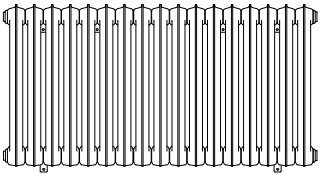
860 x 1180
14 sections



860 x 1262
15 sections



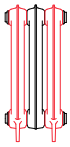
860 x 1344
16 sections



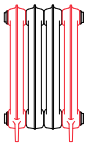
860 x 1426
17 sections

Free standing

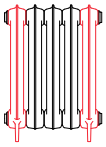
720 x 80
1 section (1)



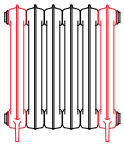
720 x 278
3 sections (2+1)



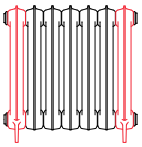
720 x 360
4 sections (2+2)



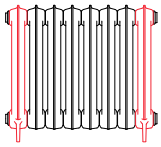
720 x 442
5 sections (2+3)



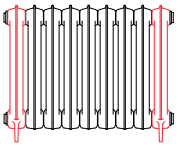
720 x 524
6 sections (2+4)



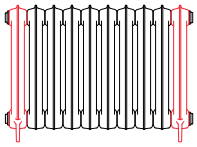
720 x 606
7 sections (2+5)



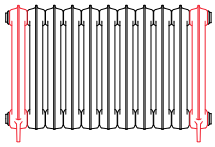
720 x 688
8 sections (2+6)



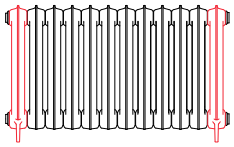
720 x 770
9 sections (2+7)



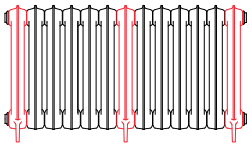
720 x 852
10 sections (2+8)



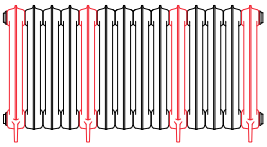
720 x 934
11 sections (2+9)



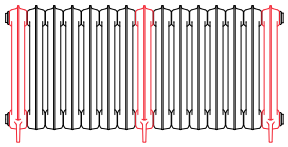
720 x 1016
12 sections (2+10)



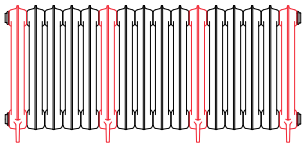
720 x 1098
13 sections (3+10)



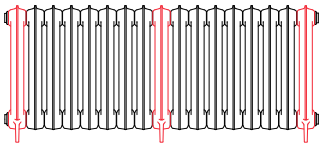
720 x 1180
14 sections (4+10)



720 x 1262
15 sections (3+12)

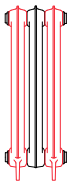


720 x 1344
16 sections (4+12)

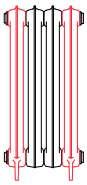


720 x 1426
17 sections (3+14)

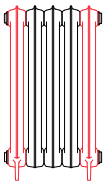
920 x 80
1 section (1)



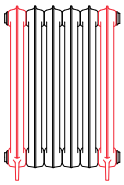
920 x 278
3 sections (2+1)



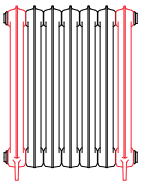
920 x 360
4 sections (2+2)



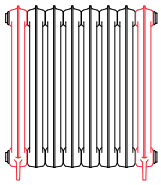
920 x 442
5 sections (2+3)



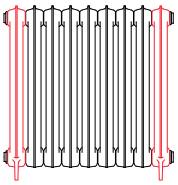
920 x 524
6 sections (2+4)



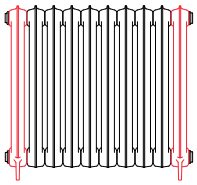
920 x 606
7 sections (2+5)



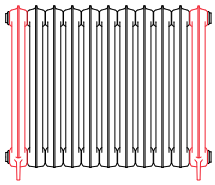
920 x 688
8 sections (2+6)



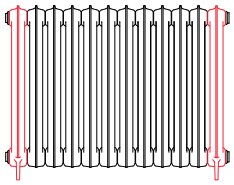
920 x 770
9 sections (2+7)



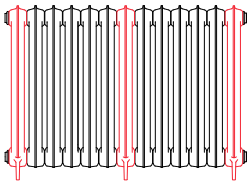
920 x 852
10 sections (2+8)



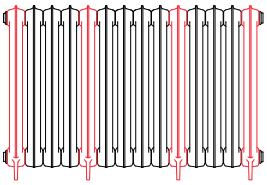
920 x 934
11 sections (2+9)



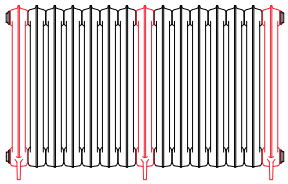
920 x 1016
12 sections (2+10)



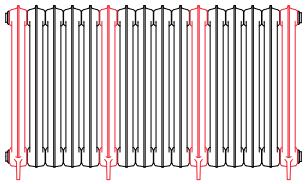
920 x 1098
13 sections (3+10)



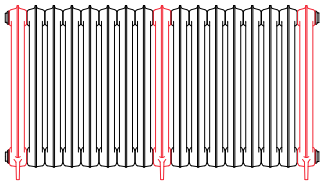
920 x 1180
14 sections (4+10)



920 x 1262
15 sections (3+12)



920 x 1344
16 sections (4+12)



920 x 1426
17 sections (3+14)

PRICE INCLUDES:

Radiator sold with set of bushes (3 x reducing bushes and 1 x blanking plug), bleed valve, wall brackets, wall ties and straps.

FOR LP CONNECTION, WE RECOMMEND

Angled regulating valve set Classic Art for LP connection

TGERANT01: £227

page: 771

Pipe cover and shroud set Artistic

TGPAN001: £69

page: 773

HEAT OUTPUTS AND PRICES

CENTRAL HEATING:

Connections:

LP

LEAD TIMES

Standard Colours (Groups 1-4): 5-7 weeks (including manufacturing and delivery to UK).
Galvanised and Polished Finishes (Group 5): 6-8 weeks (including manufacturing and delivery to UK).

The below are only radiators up to 17 sections big. However, it is possible to order bigger radiators. Radiators made up of 13 sections and more are delivered in two or more batteries.

Width B↔ [mm]	Heat Outputs – Wet paint 75/65/20°C [W] for BTUs see flap	Heat Outputs – Wet paint 55/45/20°C [W] for BTUs see flap	Sections	List prices [£] Colour group 1	Colour group 2	Colour group 3	Colour group 4	Colour group 5	Product code ... Insert Config. code p. 798
660 ↕ [mm] – wall mounted									
80	120	65	1	168	176	195	214	245	WGKAB066008...
278	361	195	3	504	528	585	642	735	WGKAB066027...
360	481	260	4	672	704	780	856	980	WGKAB066036...
442	602	325	5	840	880	975	1070	1225	WGKAB066044...
524	722	391	6	1008	1056	1170	1284	1470	WGKAB066052...
606	842	456	7	1176	1232	1365	1498	1715	WGKAB066060...
688	962	521	8	1344	1408	1560	1712	1960	WGKAB066068...
770	1083	586	9	1512	1584	1755	1926	2205	WGKAB066077...
852	1203	651	10	1680	1760	1950	2140	2450	WGKAB066085...
934	1323	716	11	1848	1936	2145	2354	2695	WGKAB066093...
1016	1444	781	12	2016	2112	2340	2568	2940	WGKAB066101...
1098	1564	846	13	2184	2288	2535	2782	3185	WGKAB066109...
1180	1684	911	14	2352	2464	2730	2996	3430	WGKAB066118...
1262	1805	976	15	2520	2640	2925	3210	3675	WGKAB066126...
1344	1925	1041	16	2688	2816	3120	3424	3920	WGKAB066134...
1426	2045	1107	17	2856	2992	3315	3638	4165	WGKAB066142...
720 ↕ [mm] – free standing									
80	120	65	1	168	176	195	214	245	WGKAF072008...

Width B↔ [mm]	Heat Outputs – Wet paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	Sections	List prices [£] Colour group 1	Colour group 2	Colour group 3	Colour group 4	Colour group 5	Product code ... Insert Config. code p. 798
278	361	195	3	504	528	585	642	735	WGKAF072027...
360	481	260	4	672	704	780	856	980	WGKAF072036...
442	602	325	5	840	880	975	1070	1225	WGKAF072044...
524	722	391	6	1008	1056	1170	1284	1470	WGKAF072052...
606	842	456	7	1176	1232	1365	1498	1715	WGKAF072060...
688	962	521	8	1344	1408	1560	1712	1960	WGKAF072068...
770	1083	586	9	1512	1584	1755	1926	2205	WGKAF072077...
852	1203	651	10	1680	1760	1950	2140	2450	WGKAF072085...
934	1323	716	11	1848	1936	2145	2354	2695	WGKAF072093...
1016	1444	781	12	2016	2112	2340	2568	2940	WGKAF072101...
1098	1564	846	13	2184	2288	2535	2782	3185	WGKAF072109...
1180	1684	911	14	2352	2464	2730	2996	3430	WGKAF072118...
1262	1805	976	15	2520	2640	2925	3210	3675	WGKAF072126...
1344	1925	1041	16	2688	2816	3120	3424	3920	WGKAF072134...
1426	2045	1107	17	2856	2992	3315	3638	4165	WGKAF072142...
860 ↕ [mm] – wall mounted									
80	149	80	1	217	236	250	291	329	WGKAB086008...
278	447	239	3	651	708	750	873	987	WGKAB086027...
360	596	318	4	868	944	1000	1164	1316	WGKAB086036...
442	745	398	5	1085	1180	1250	1455	1645	WGKAB086044...
524	894	477	6	1302	1416	1500	1746	1974	WGKAB086052...
606	1043	557	7	1519	1652	1750	2037	2303	WGKAB086060...
688	1192	636	8	1736	1888	2000	2328	2632	WGKAB086068...
770	1341	716	9	1953	2124	2250	2619	2961	WGKAB086077...
852	1490	795	10	2170	2360	2500	2910	3290	WGKAB086085...
934	1639	875	11	2387	2596	2750	3201	3619	WGKAB086093...
1016	1788	954	12	2604	2832	3000	3492	3948	WGKAB086101...
1098	1937	1034	13	2821	3068	3250	3783	4277	WGKAB086109...
1180	2086	1113	14	3038	3304	3500	4074	4606	WGKAB086118...
1262	2235	1193	15	3255	3540	3750	4365	4935	WGKAB086126...
1344	2384	1272	16	3472	3776	4000	4656	5264	WGKAB086134...
1426	2533	1352	17	3689	4012	4250	4947	5593	WGKAB086142...
920 ↕ [mm] – free standing									
80	149	80	1	217	236	250	291	329	WGKAF092008...
278	447	239	3	651	708	750	873	987	WGKAF092027...
360	596	318	4	868	944	1000	1164	1316	WGKAF092036...
442	745	398	5	1085	1180	1250	1455	1645	WGKAF092044...
524	894	477	6	1302	1416	1500	1746	1974	WGKAF092052...
606	1043	557	7	1519	1652	1750	2037	2303	WGKAF092060...
688	1192	636	8	1736	1888	2000	2328	2632	WGKAF092068...
770	1341	716	9	1953	2124	2250	2619	2961	WGKAF092077...
852	1490	795	10	2170	2360	2500	2910	3290	WGKAF092085...
934	1639	875	11	2387	2596	2750	3201	3619	WGKAF092093...
1016	1788	954	12	2604	2832	3000	3492	3948	WGKAF092101...

Width B↔ [mm]	Heat Outputs – Wet paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	Sections	List prices [£] Colour group 1	Colour group 2	Colour group 3	Colour group 4	Colour group 5	Product code ... Insert Config. code p. 798
1098	1937	1034	13	2821	3068	3250	3783	4277	WGKAF092109...
1180	2086	1113	14	3038	3304	3500	4074	4606	WGKAF092118...
1262	2235	1193	15	3255	3540	3750	4365	4935	WGKAF092126...
1344	2384	1272	16	3472	3776	4000	4656	5264	WGKAF092134...
1426	2533	1352	17	3689	4012	4250	4947	5593	WGKAF092142...

COLOUR GROUPS:

1. raw metal, metal alive
2. RAL colour selection, cast iron special colour selection
3. shaded burnish, full burnish
4. antique brass, antique copper, ornamanet
5. galvanic copper, galvanic brass

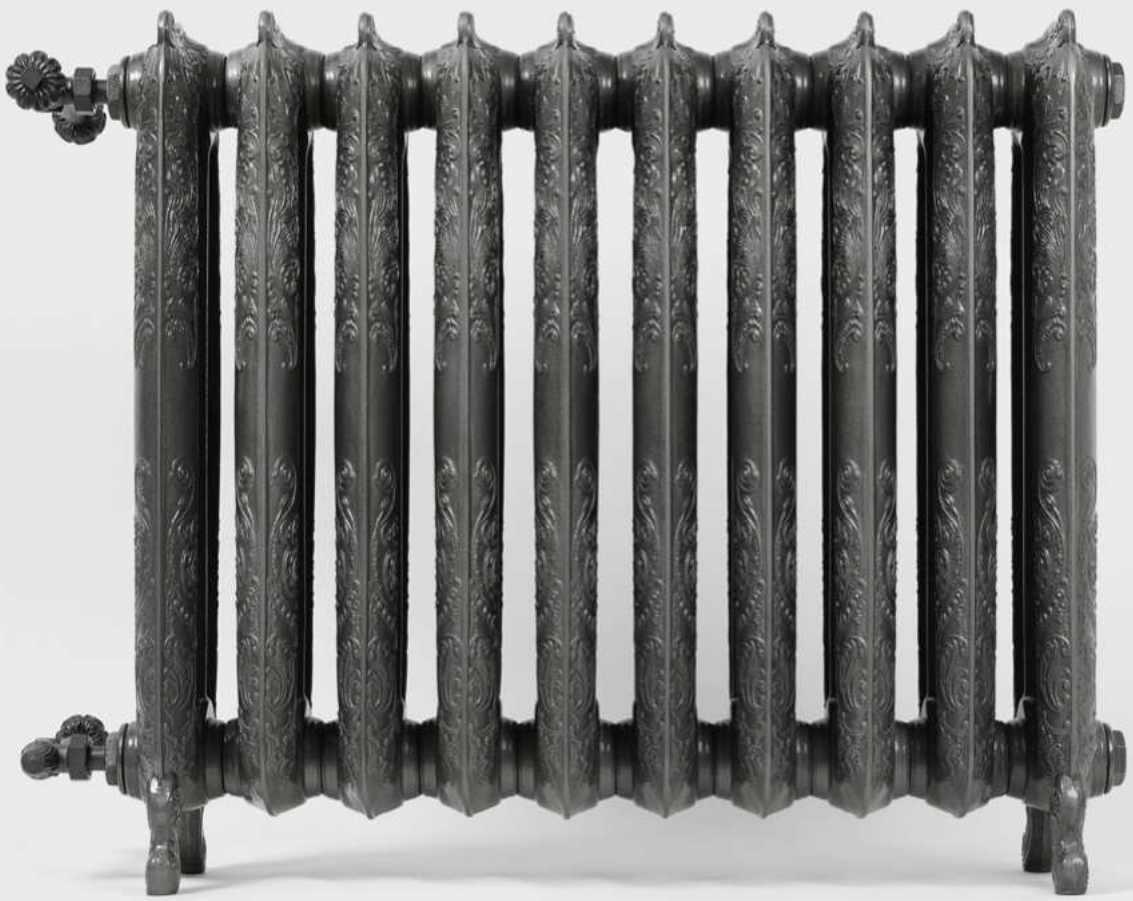
DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C3 [mm]	Pipe centres C4 [mm]	Bracket centres D [mm]	Bracket centres D1 [mm]	Bracket centres D2 [mm]	Volumetric capacity [dm³]	Weight [kg]
wall mounted									
660	80	245	560	80	—	—	—	3,05	10,8
660	278	245	560	278	82	98	—	9,16	33,5
660	360	245	560	360	—	98	—	12,21	44,3
660	442	245	560	442	246	98	—	15,27	55,1
660	524	245	560	524	—	98	—	18,32	65,9
660	606	245	560	606	246	180	—	21,37	76,7
660	688	245	560	688	—	180	—	24,42	87,5
660	770	245	560	770	410	180	—	27,48	98,3
660	852	245	560	852	492	180	—	30,53	109,1
660	934	245	560	934	574	180	164	33,58	119,9
660	1016	245	560	1016	656	180	164	36,64	130,7
660	1098	245	560	1098	738	180	246	39,69	141,5
660	1180	245	560	1180	820	180	246	42,74	152,3
660	1262	245	560	1262	902	180	246	45,8	163,1
660	1344	245	560	1344	984	180	246	48,85	173,9
660	1426	245	560	1426	1066	180	246	51,9	184,7
860	80	245	760	80	—	—	—	4,14	14,0
860	278	245	760	278	82	98	—	12,42	43,1
860	360	245	760	360	—	98	—	16,56	57,1
860	442	245	760	442	246	98	—	20,70	71,1
860	524	245	760	524	—	98	—	24,84	85,1
860	606	245	760	606	246	180	—	28,98	99,1
860	688	245	760	688	328	180	—	33,12	113,1

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C3 [mm]	Pipe centres C4 [mm]	Bracket centres D [mm]	Bracket centres D1 [mm]	Bracket centres D2 [mm]	Volumetric capacity [dm³]	Weight [kg]
860	770	245	760	770	410	180	—	37,26	127,1
860	852	245	760	852	492	180	—	41,40	141,1
860	934	245	760	934	574	180	164	45,54	155,1
860	1016	245	760	1016	656	180	164	49,68	169,1
860	1098	245	760	1098	738	180	246	53,82	183,1
860	1180	245	760	1180	820	180	246	57,96	197,1
860	1262	245	760	1262	902	180	246	62,10	211,1
860	1344	245	760	1344	984	180	246	66,24	225,1
860	1426	245	760	1426	1066	180	246	70,38	239,1
free standing									
720	80	180	560	80	—	—	—	3,05	11,3
720	278	180	560	278	—	—	—	9,16	35,1
720	360	180	560	360	—	—	—	12,21	46,1
720	442	180	560	442	—	—	—	15,27	57,1
720	524	180	560	524	—	—	—	18,32	68,1
720	606	180	560	606	—	—	—	21,37	79,1
720	688	180	560	688	—	—	—	24,42	90,1
720	770	180	560	770	—	—	—	27,48	101,1
720	852	180	560	852	—	—	—	30,53	112,1
720	934	180	560	934	—	—	—	33,58	123,1
720	1016	180	560	1016	—	—	—	36,64	134,1
720	1098	180	560	1098	—	—	—	39,69	145,6
720	1180	180	560	1180	—	—	—	42,74	157,1
720	1262	180	560	1262	—	—	—	45,8	167,6
720	1344	180	560	1344	—	—	—	48,85	179,1
720	1426	180	560	1426	—	—	—	51,9	189,6
920	80	180	760	80	—	—	—	4,14	15,0
920	278	180	760	278	—	—	—	12,42	45,7
920	360	180	760	360	—	—	—	16,56	59,9
920	442	180	760	442	—	—	—	20,70	74,1
920	524	180	760	524	—	—	—	24,84	88,3
920	606	180	760	606	—	—	—	28,98	102,5
920	688	180	760	688	—	—	—	33,12	116,7
920	770	180	760	770	—	—	—	37,26	130,9
920	852	180	760	852	—	—	—	41,40	145,1
920	934	180	760	934	—	—	—	45,54	159,3
920	1016	180	760	1016	—	—	—	49,68	173,5
920	1098	180	760	1098	—	—	—	53,82	188,7
920	1180	180	760	1180	—	—	—	57,96	203,9
920	1262	180	760	1262	—	—	—	62,10	217,1
920	1344	180	760	1344	—	—	—	66,24	232,3
920	1426	180	760	1426	—	—	—	70,38	245,5

Radiators made up of 13 sections or more are delivered in two or more batteries (sets), which will need to be joined together on site. This will require a joining key (which can be loaned from Terma UK if required – see page 777)



▲

Radiator
Free standing Oxford 710↕ x 852↔ LP,
colour: raw metal, product and configuration code: WGOXF071085 LZE3LP

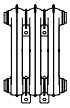
Valves and accessories
Angled thermostatic valve set Artistic, anthracite, TGETAN002
Artistic pipe masking set, anthracite, TGPAN001

OXFORD

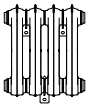
AVAILABLE SIZES

Wall mounted

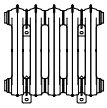
410 x 80
1 section
↕ ↔



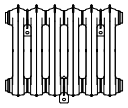
410 x 278
3 sections



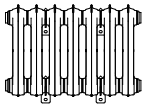
410 x 360
4 sections



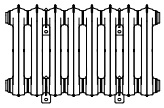
410 x 442
5 sections



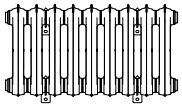
410 x 524
6 sections



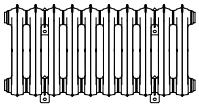
410 x 606
7 sections



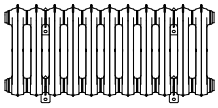
410 x 688
8 sections



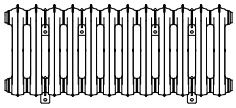
410 x 770
9 sections
↕ ↔



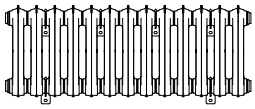
410 x 852
10 sections



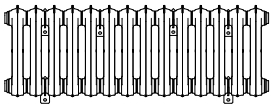
410 x 934
11 sections



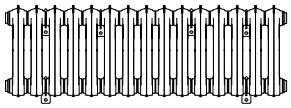
410 x 1016
12 sections



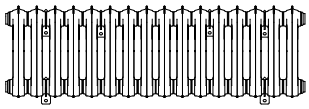
410 x 1098
13 sections
↕ ↔



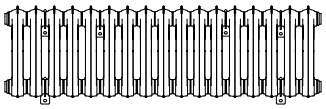
410 x 1180
14 sections



410 x 1262
15 sections

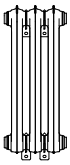


410 x 1344
16 sections
↕ ↔

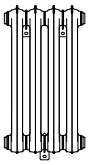


410 x 1426
17 sections

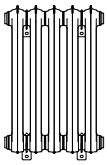
660 x 80
1 sections
↕ ↔



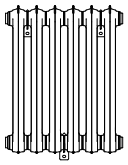
660 x 278
3 sections



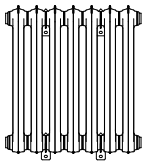
660 x 360
4 sections



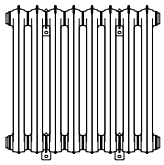
660 x 442
5 sections



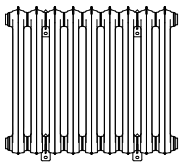
660 x 524
6 sections



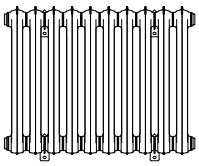
660 x 606
7 sections



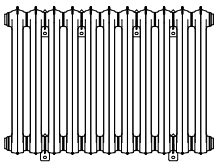
660 x 688
8 sections



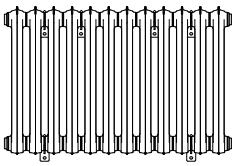
660 x 770
9 sections
↕ ↔



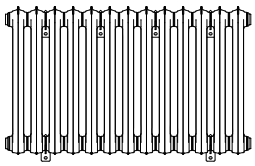
660 x 852
10 sections



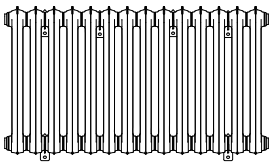
660 x 934
11 sections



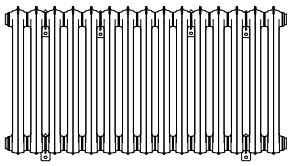
660 x 1016
12 sections



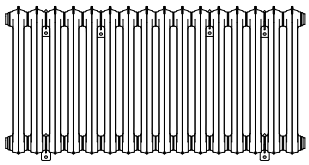
660 x 1098
13 sections
↕ ↔



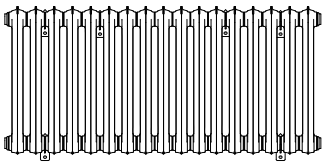
660 x 1180
14 sections



660 x 1262
15 sections



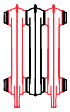
660 x 1344
16 sections
↕ ↔



660 x 1426
17 sections

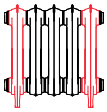
Free standing

470 x 80
1 section (1)
↕ ↔

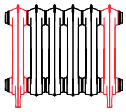


470 x 278
3 sections (2+1)

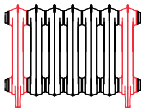
470 x 360
4 sections (2+2)



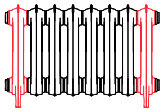
470 x 442
5 sections (2+3)



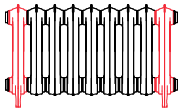
470 x 524
6 sections (2+4)



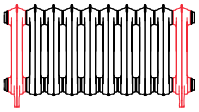
470 x 606
7 sections (2+5)



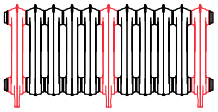
470 x 688
8 sections (2+6)



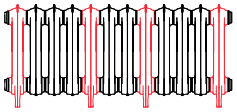
470 x 770
9 sections (2+7)
↕ ↔



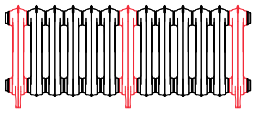
470 x 852
10 sections (2+8)



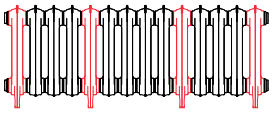
470 x 934
11 sections (3+8)



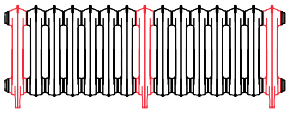
470 x 1016
12 sections (4+8)



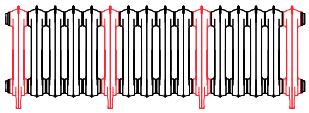
470 x 1098
13 sections (3+10)
↕ ↔



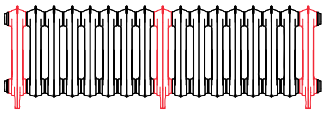
470 x 1180
14 sections (4+10)



470 x 1262
15 sections (3+12)

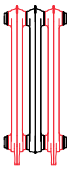


470 x 1344
16 sections (4+12)
↕ ↔



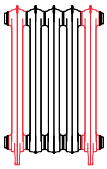
470 x 1426
17 sections (3+14)

710 x 80
1 section (1)
↕ ↔

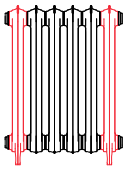


710 x 278
3 sections (2+1)

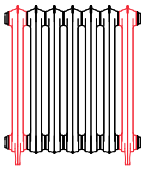
710 x 360
4 sections (2+2)



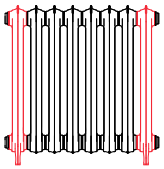
710 x 442
5 sections (2+3)



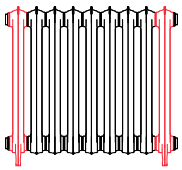
710 x 524
6 sections (2+4)



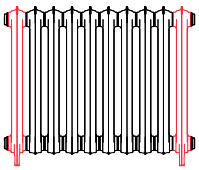
710 x 606
7 sections (2+5)



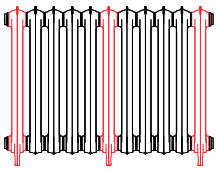
710 x 688
8 sections (2+6)



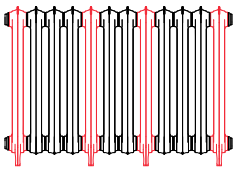
710 x 770
9 sections (2+7)
↕ ↔



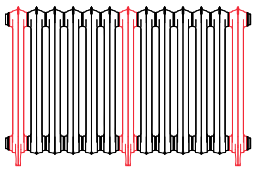
710 x 852
10 sections (2+8)



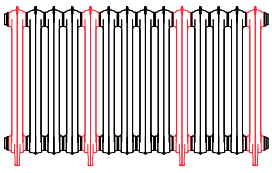
710 x 934
11 sections (3+8)



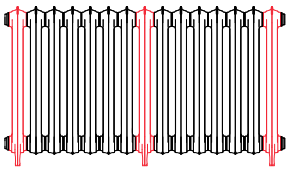
710 x 1016
12 sections (4+8)



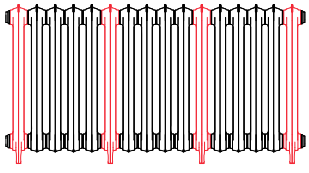
710 x 1098
13 sections (3+10)
↕ ↔



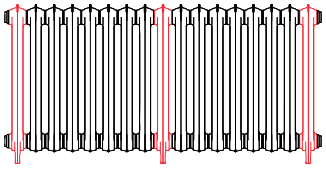
710 x 1180
14 sections (4+10)



710 x 1262
15 sections (3+12)



710 x 1344
16 sections (4+12)
↕ ↔



710 x 1426
17 sections (3+14)

PRICE INCLUDES:

Radiator sold with set of bushes (3 x reducing bushes and 1 x blanking plug), bleed valve, wall brackets, wall ties and straps.

FOR LP CONNECTION, WE RECOMMEND

Angled regulating valve set Classic Art for LP connection

TGERANT01: £227

page: 771

Pipe cover and shroud set Artistic — see page 24

TGPAN001: £69

page: 773

LEAD TIMES

Standard Colours (Groups 1-4): 5-7 weeks (including manufacturing and delivery to UK).
Galvanised and Polished Finishes (Group 5): 6-8 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING:

Connections:

LP

The below are only radiators up to 17 sections big. However, it is possible to order bigger radiators.
Radiators made up of 13 sections and more are delivered in two or more batteries.

Width B↔ [mm]	Heat Outputs – Wet paint 75/65/20°C [W] for BTUs see flap	Heat Outputs – Wet paint 55/45/20°C [W] for BTUs see flap	Sections	List prices [£] Colour group 1	Colour group 2	Colour group 3	Colour group 4	Colour group 5	Product code ... Insert Config. code p. 798
410 ↕ [mm] – wall mounted									
80	86	44	1	126	133	140	163	177	WGOXB041008...
278	257	133	3	378	399	420	489	531	WGOXB041027...
360	343	177	4	504	532	560	652	708	WGOXB041036...
442	429	222	5	630	665	700	815	885	WGOXB041044...
524	515	266	6	756	798	840	978	1062	WGOXB041052...
606	601	310	7	882	931	980	1141	1239	WGOXB041060...
688	686	355	8	1008	1064	1120	1304	1416	WGOXB041068...
770	772	399	9	1134	1197	1260	1467	1593	WGOXB041077...
852	858	443	10	1260	1330	1400	1630	1770	WGOXB041085...
934	944	488	11	1386	1463	1540	1793	1947	WGOXB041093...
1016	1030	532	12	1512	1596	1680	1956	2124	WGOXB041101...

Width B↔ [mm]	Heat Outputs – Wet paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	Sections	List prices [£] Colour group 1	Colour group 2	Colour group 3	Colour group 4	Colour group 5	Product code ... Insert Config. code p. 798
1098	1115	577	13	1638	1729	1820	2119	2301	WGOXB041109...
1180	1201	621	14	1764	1862	1960	2282	2478	WGOXB041118...
1262	1287	665	15	1890	1995	2100	2445	2655	WGOXB041126...
1344	1373	710	16	2016	2128	2240	2608	2832	WGOXB041134...
1426	1459	754	17	2142	2261	2380	2771	3009	WGOXB041142...
470 ↕ [mm] – free standing									
80	86	44	1	126	133	140	163	177	WGOXF047008...
278	257	133	3	378	399	420	489	531	WGOXF047027...
360	343	177	4	504	532	560	652	708	WGOXF047036...
442	429	222	5	630	665	700	815	885	WGOXF047044...
524	515	266	6	756	798	840	978	1062	WGOXF047052...
606	601	310	7	882	931	980	1141	1239	WGOXF047060...
688	686	355	8	1008	1064	1120	1304	1416	WGOXF047068...
770	772	399	9	1134	1197	1260	1467	1593	WGOXF047077...
852	858	443	10	1260	1330	1400	1630	1770	WGOXF047085...
934	944	488	11	1386	1463	1540	1793	1947	WGOXF047093...
1016	1030	532	12	1512	1596	1680	1956	2124	WGOXB041101...
1098	1115	577	13	1638	1729	1820	2119	2301	WGOXB041109...
1180	1201	621	14	1764	1862	1960	2282	2478	WGOXB041118...
1262	1287	665	15	1890	1995	2100	2445	2655	WGOXB041126...
1344	1373	710	16	2016	2128	2240	2608	2832	WGOXB041134...
1426	1459	754	17	2142	2261	2380	2771	3009	WGOXB041142...
660 ↕ [mm] – wall mounted									
80	143	76	1	166	177	186	220	238	WGOXB066008...
278	429	227	3	498	531	558	660	714	WGOXB066027...
360	572	303	4	664	708	744	880	952	WGOXB066036...
442	715	379	5	830	885	930	1100	1190	WGOXB066044...
524	858	454	6	996	1062	1116	1320	1428	WGOXB066052...
606	1001	530	7	1162	1239	1302	1540	1666	WGOXB066060...
688	1144	606	8	1328	1416	1488	1760	1904	WGOXB066068...
770	1287	682	9	1494	1593	1674	1980	2142	WGOXB066077...
852	1430	757	10	1660	1770	1860	2200	2380	WGOXB066085...
934	1573	833	11	1826	1947	2046	2420	2618	WGOXB066093...
1016	1716	909	12	1992	2124	2232	2640	2856	WGOXB066101...
1098	1859	985	13	2158	2301	2418	2860	3094	WGOXB066109...
1180	2002	1060	14	2324	2478	2604	3080	3332	WGOXB066118...
1262	2145	1136	15	2490	2655	2790	3300	3570	WGOXB066126...
1344	2288	1212	16	2656	2832	2976	3520	3808	WGOXB066134...
1426	2431	1288	17	2822	3009	3162	3740	4046	WGOXB066142...
710 ↕ [mm] – free standing									
80	143	76	1	166	177	186	220	238	WGOXF071008...
278	429	227	3	498	531	558	660	714	WGOXF071027...
360	572	303	4	664	708	744	880	952	WGOXF071036...
442	715	379	5	830	885	930	1100	1190	WGOXF071044...

UK STOCK MODELS SEE THE NEXT PAGE →

Width B↔ [mm]	Heat Outputs – Wet paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	Sections	List prices [£] Colour group 1	Colour group 2	Colour group 3	Colour group 4	Colour group 5	Product code ... Insert Config. code p. 798
524	858	454	6	996	1062	1116	1320	1428	WGOXF071052...
606	1001	530	7	1162	1239	1302	1540	1666	WGOXF071060...
688	1144	606	8	1328	1416	1488	1760	1904	WGOXF071068...
770	1287	682	9	1494	1593	1674	1980	2142	WGOXF071077...
852	1430	757	10	1660	1770	1860	2200	2380	WGOXF071085...
934	1573	833	11	1826	1947	2046	2420	2618	WGOXF071093...
1016	1716	909	12	1992	2124	2232	2640	2856	WGOXF071101...
1098	1859	985	13	2158	2301	2418	2860	3094	WGOXF071109...
1180	2002	1060	14	2324	2478	2604	3080	3332	WGOXF071118...
1262	2145	1136	15	2490	2655	2790	3300	3570	WGOXF071126...
1344	2288	1212	16	2656	2832	2976	3520	3808	WGOXF071134...
1426	2431	1288	17	2822	3009	3162	3740	4046	WGOXF071142...

COLOUR GROUPS:

1. raw metal, metal alive
2. RAL colour selection, cast iron special colour selection
3. shaded burnish, full burnish
4. antique brass, antique copper, ornamanet
5. galvanic copper, galvanic brass

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

To see the complete UK drop ship stock offering see page 780

Raw Metal

Oxford LP 470 x 606 – WGOXF047060 LZE3LP
List price: £ 882

Oxford LP 470 x 852 – WGOXF047085 LZE3LP
List price: £ 1260

Oxford LP 470 x 1180 – WGOXF047118 LZE3LP
List price: £ 1764

Oxford LP 710 x 606 – WGOXF071060 LZE3LP
List price: £ 1162

Oxford LP 710 x 852 – WGOXF071085 LZE3LP
List price: £ 1660

Oxford LP 710 x 1180 – WGOXF071118 LZE3LP
List price: £ 2324

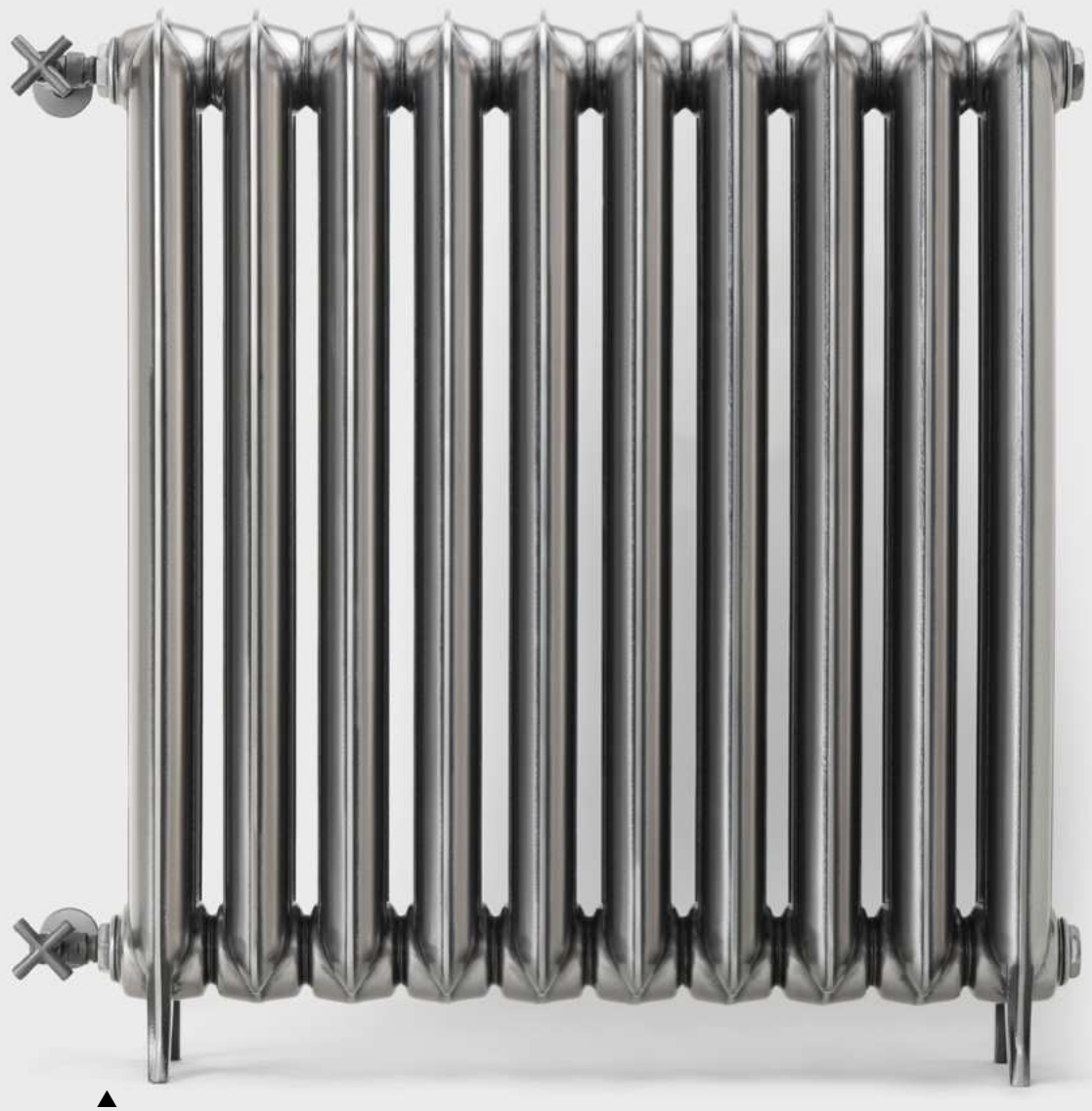
DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C3 [mm]	Pipe centres C4 [mm]	Bracket centres D [mm]	Bracket centres D1 [mm]	Bracket centres D2 [mm]	Volumetric capacity [dm³]	Weight [kg]
wall mounted									
410	80	268	297	80	—	—	—	1,65	8,10
410	278	268	297	278	82	98	—	4,95	24,70
410	360	268	297	360	—	98	—	6,60	33,00
410	442	268	297	442	246	98	—	8,25	41,30
410	524	268	297	524	—	98	—	9,90	49,60
410	606	268	297	606	246	180	—	11,55	57,90
410	688	268	297	688	—	180	—	13,20	66,20
410	770	268	297	770	410	180	—	14,85	74,50
410	852	268	297	852	492	180	—	16,50	82,80
410	934	268	297	934	574	180	—	18,15	91,10
410	1016	268	297	1016	656	180	164	19,80	99,40
410	1098	268	297	1098	738	180	164	21,45	107,70
410	1180	268	297	1180	820	180	246	23,10	116,00
410	1262	268	297	1262	902	180	246	24,75	124,30
410	1344	268	297	1344	984	180	246	26,40	132,60
410	1426	268	297	1426	1066	180	246	28,05	140,90
660	80	268	555	80	—	—	—	2,25	14,70
660	278	268	555	278	82	98	—	6,75	44,50
660	360	268	555	360	—	98	—	9,00	59,40
660	442	268	555	442	246	98	—	11,25	74,30
660	524	268	555	524	—	98	—	13,50	89,20
660	606	268	555	606	246	180	—	15,75	104,10
660	688	268	555	688	328	180	—	18,00	119,00
660	770	268	555	770	410	180	—	20,25	133,90
660	852	268	555	852	492	180	—	22,50	148,80
660	934	268	555	934	574	180	164	24,75	163,70
660	1016	268	555	1016	656	180	164	27,00	178,60
660	1098	268	555	1098	738	180	246	29,25	193,50
660	1180	268	555	1180	820	180	246	31,50	208,40
660	1262	268	555	1262	902	180	246	33,75	223,30
660	1344	268	555	1344	984	180	246	36,00	238,20
660	1426	268	555	1426	1066	180	246	38,25	253,10
free standing									
470	80	225	297	80	—	—	—	1,65	8,7
470	278	225	297	278	—	—	—	4,95	25,9
470	360	225	297	360	—	—	—	6,60	34,0
470	442	225	297	442	—	—	—	8,25	42,1
470	524	225	297	524	—	—	—	9,90	50,2
470	606	225	297	606	—	—	—	11,55	58,3
470	688	225	297	688	—	—	—	13,20	66,4

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C3 [mm]	Pipe centres C4 [mm]	Bracket centres D [mm]	Bracket centres D1 [mm]	Bracket centres D2 [mm]	Volumetric capacity [dm³]	Weight [kg]
470	770	225	297	770	—	—	—	14,85	74,5
470	852	225	297	852	—	—	—	16,50	82,6
470	934	225	297	934	—	—	—	18,15	90,7
470	1016	225	297	1016	—	—	—	19,80	98,8
470	1098	225	297	1098	—	—	—	21,45	107,5
470	1180	225	297	1180	—	—	—	23,10	116,2
470	1262	225	297	1262	—	—	—	24,75	115,6
470	1344	225	297	1344	—	—	—	26,40	132,4
470	1426	225	297	1426	—	—	—	28,05	139,9
710	80	225	555	80	—	—	—	2,25	15,3
710	278	225	555	278	—	—	—	6,75	45,7
710	360	225	555	360	—	—	—	9,00	60,4
710	442	225	555	442	—	—	—	11,25	75,1
710	524	225	555	524	—	—	—	13,50	89,8
710	606	225	555	606	—	—	—	15,75	104,5
710	688	225	555	688	—	—	—	18,00	119,2
710	770	225	555	770	—	—	—	20,25	133,9
710	852	225	555	852	—	—	—	22,50	148,6
710	934	225	555	934	—	—	—	24,75	163,3
710	1016	225	555	1016	—	—	—	27,00	178,0
710	1098	225	555	1098	—	—	—	29,25	193,3
710	1180	225	555	1180	—	—	—	31,50	208,6
710	1262	225	555	1262	—	—	—	33,75	208,0
710	1344	225	555	1344	—	—	—	36,00	238,0
710	1426	225	555	1426	—	—	—	38,25	252,1

Radiators made up of 13 sections or more are delivered in two or more batteries (sets), which will need to be joined together on site. This will require a joining key (which can be loaned from Terma UK if required – see page 777)



▲

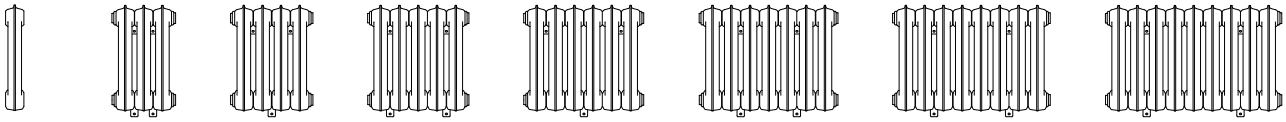
Radiator
Free standing Plain 920↕ x 852↔ LP,
colour: polished metal, product and configuration code: WGPLF092085 LZE2LP

Valves and accessories
Angled manual valve set Minimalist, anthracite, TGERAN002
Pipe masking set – 160 mm, anthracite, TGPAN002

PLAIN 2 COLUMN

AVAILABLE SIZES

Wall mounted



460 x 80
1 section
↕ ↔

460 x 278
3 sections

460 x 360
4 sections

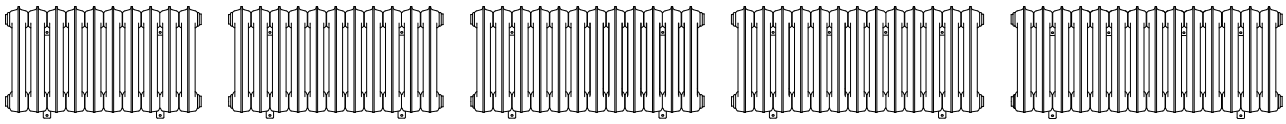
460 x 442
5 sections

460 x 524
6 sections

460 x 606
7 sections

460 x 688
8 sections

460 x 770
9 sections



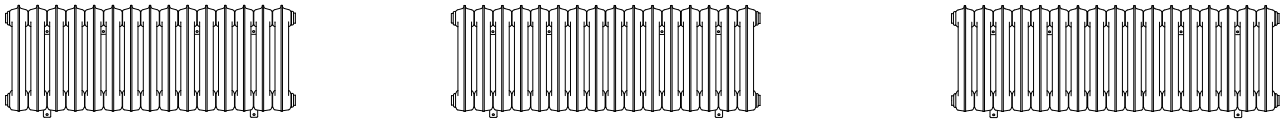
460 x 852
10 sections
↕ ↔

460 x 934
11 sections

460 x 1016
12 sections

460 x 1098
13 sections

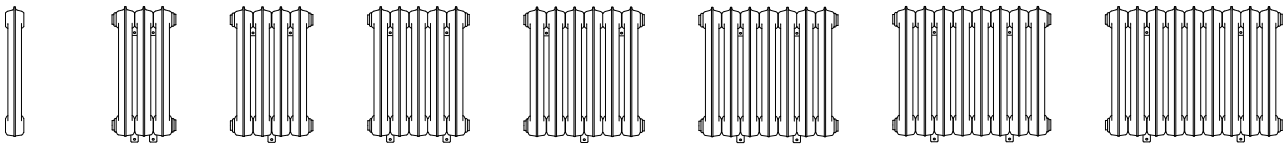
460 x 1180
14 sections



460 x 1262
15 sections
↕ ↔

460 x 1344
16 sections

460 x 1426
17 sections



560 x 80
1 section
↕ ↔

560 x 278
3 sections

560 x 360
4 sections

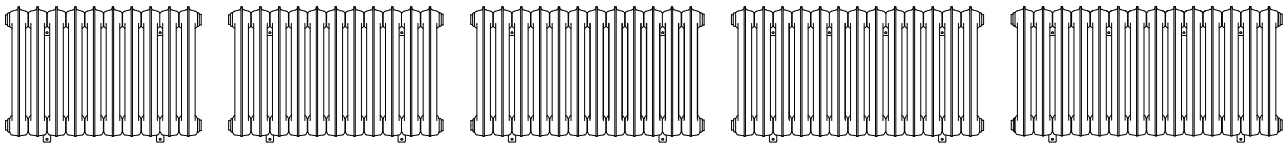
560 x 442
5 sections

560 x 524
6 sections

560 x 606
7 sections

560 x 688
8 sections

560 x 770
9 sections



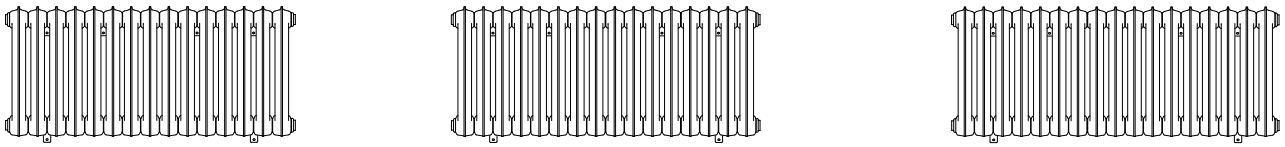
560 x 852
10 sections
↕ ↔

560 x 934
11 sections

560 x 1016
12 sections

560 x 1098
13 sections

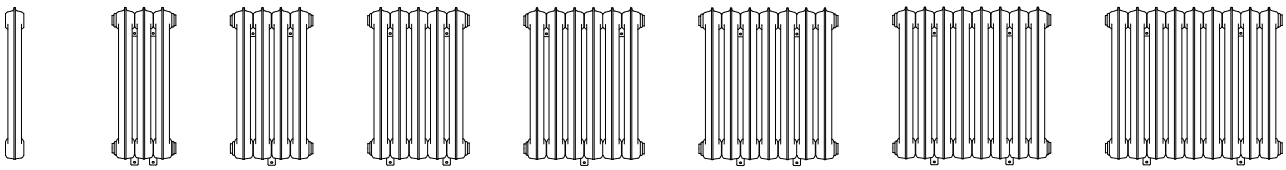
560 x 1180
14 sections



560 x 1262
15 sections
↕ ↔

560 x 1344
16 sections

560 x 1426
17 sections



660 x 80
1 section
↕ ↔

660 x 278
3 sections

660 x 360
4 sections

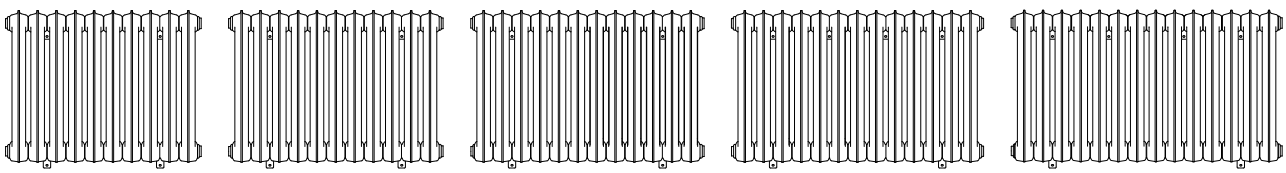
660 x 442
5 sections

660 x 524
6 sections

660 x 606
7 sections

660 x 688
8 sections

660 x 770
9 sections



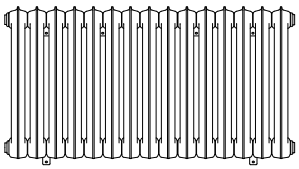
660 x 852
10 sections
↕ ↔

660 x 934
11 sections

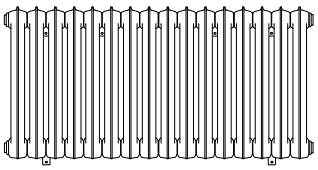
660 x 1016
12 sections

660 x 1098
13 sections

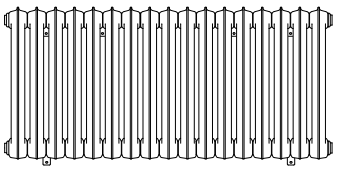
660 x 1180
14 sections



660 x 1262
15 sections
↕ ↔

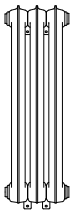


660 x 1344
16 sections

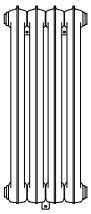


660 x 1426
17 sections

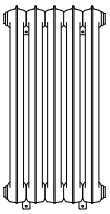
860 x 80
1 section
↕ ↔



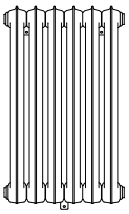
860 x 278
3 sections



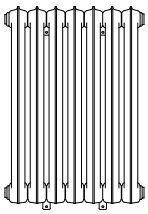
860 x 360
4 sections



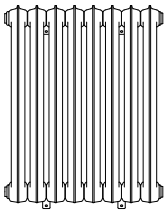
860 x 442
5 sections



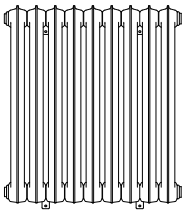
860 x 524
6 sections



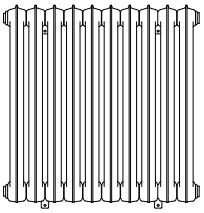
860 x 606
7 sections



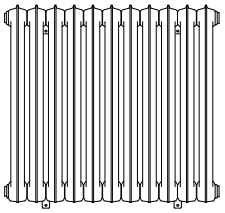
860 x 688
8 sections



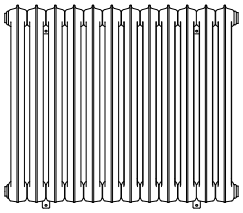
860 x 770
9 sections



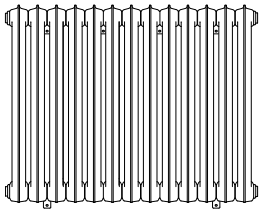
860 x 852
10 sections
↕ ↔



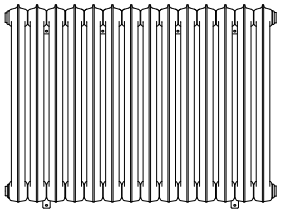
860 x 934
11 sections



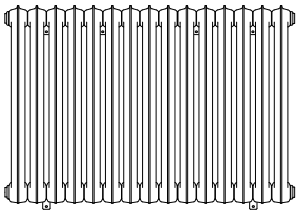
860 x 1016
12 sections



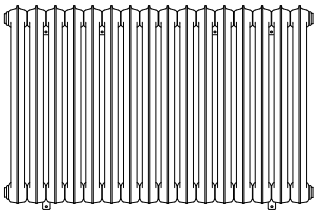
860 x 1098
13 sections



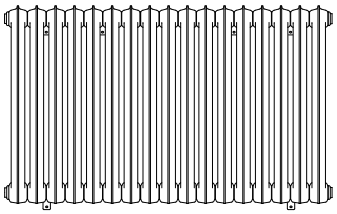
860 x 1180
14 sections



860 x 1262
15 sections
↕ ↔

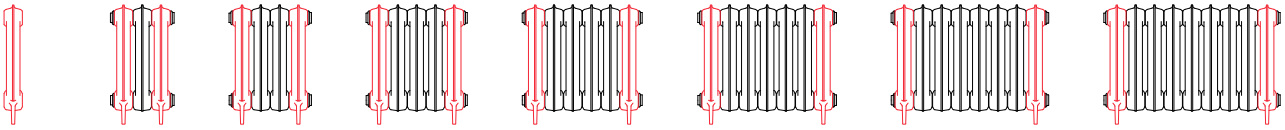


860 x 1344
16 sections



860 x 1426
17 sections

Free standing



520 x 80
1 section (1)
↕ ↔

520 x 278
3 sections (2+1)

520 x 360
4 sections (2+2)

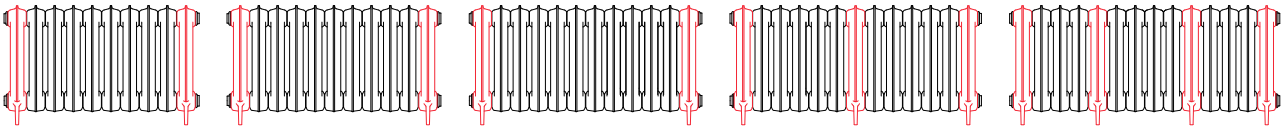
520 x 442
5 sections (2+3)

520 x 524
6 sections (2+4)

520 x 606
7 sections (2+5)

520 x 688
8 sections (2+6)

520 x 770
9 sections (2+7)



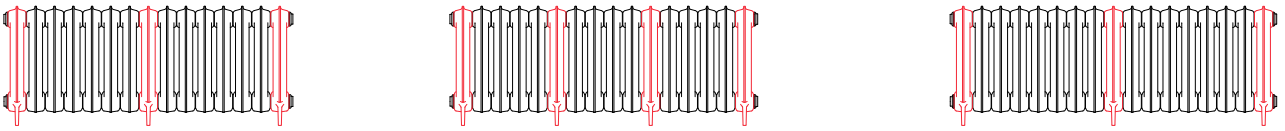
520 x 852
10 sections (2+8)
↕ ↔

520 x 934
11 sections (2+9)

520 x 1016
12 sections (2+10)

520 x 1098
13 sections (3+10)

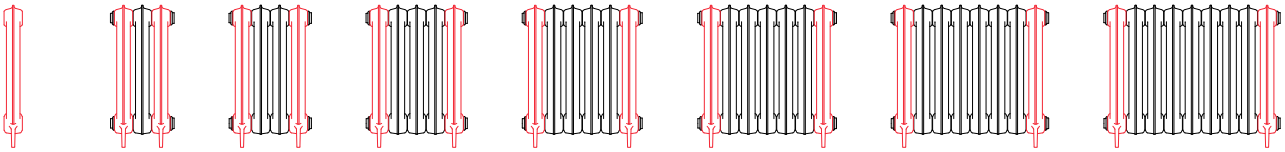
520 x 1180
14 sections (4+10)



520 x 1262
15 sections (3+12)
↕ ↔

520 x 1344
16 sections (4+12)

520 x 1426
17 sections (3+14)



620 x 80
1 section (1)
↕ ↔

620 x 278
3 sections (2+1)

620 x 360
4 sections (2+2)

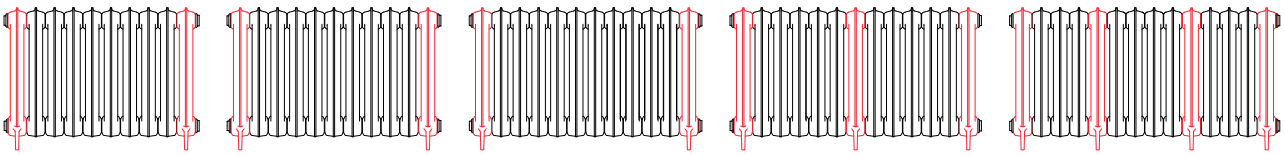
620 x 442
5 sections (2+3)

620 x 524
6 sections (2+4)

620 x 606
7 sections (2+5)

620 x 688
8 sections (2+6)

620 x 770
9 sections (2+7)



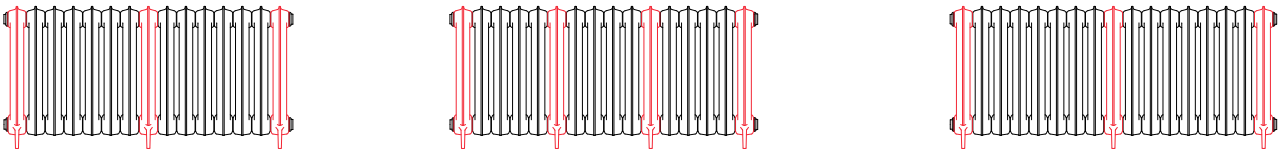
620 x 852
10 sections (2+8)
↕ ↔

620 x 934
11 sections (2+9)

620 x 1016
12 sections (2+10)

620 x 1098
13 sections (3+10)

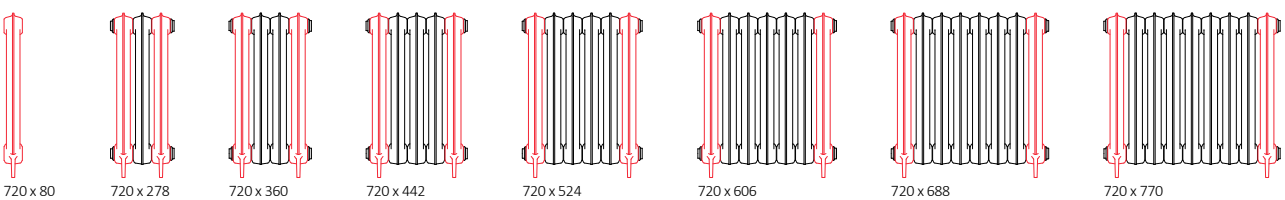
620 x 1180
14 sections (4+10)



620 x 1262
15 sections (3+12)
↕ ↔

620 x 1344
16 sections (4+12)

620 x 1426
17 sections (3+14)



720 x 80
1 section (1)
↕ ↔

720 x 278
3 sections (2+1)

720 x 360
4 sections (2+2)

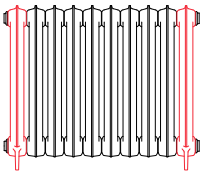
720 x 442
5 sections (2+3)

720 x 524
6 sections (2+4)

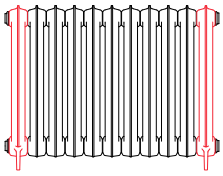
720 x 606
7 sections (2+5)

720 x 688
8 sections (2+6)

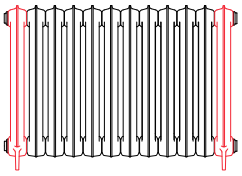
720 x 770
9 sections (2+7)



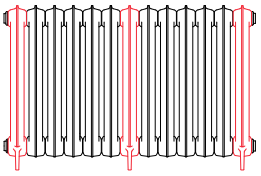
720 x 852
10 sections (2+8)
↕ ↔



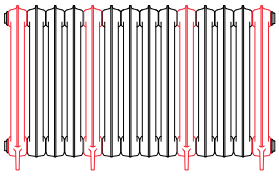
720 x 934
11 sections (2+9)



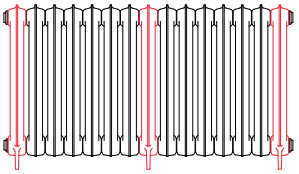
720 x 1016
12 sections (2+10)



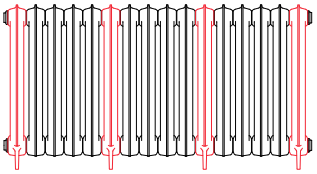
720 x 1098
13 sections (3+10)



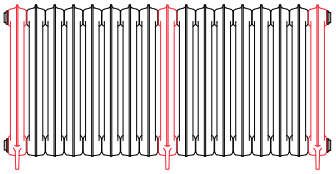
720 x 1180
14 sections (4+10)



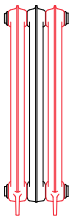
720 x 1262
15 sections (3+12)
↕ ↔

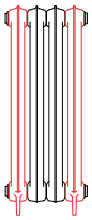


720 x 1344
16 sections (4+12)



720 x 1426
17 sections (3+14)



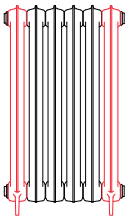


920 x 80
1 section (1)
↕ ↔

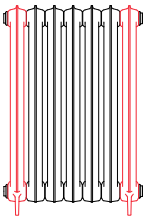
920 x 278
3 sections (2+1)

920 x 360
4 sections (2+2)

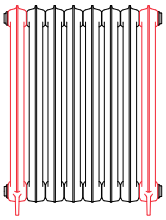
920 x 442
5 sections (2+3)



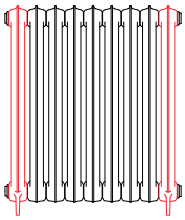
920 x 524
6 sections (2+4)



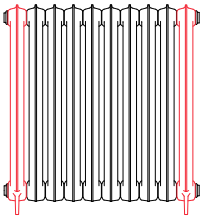
920 x 606
7 sections (2+5)



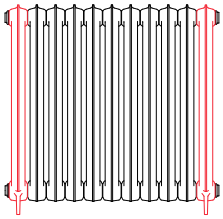
920 x 688
8 sections (2+6)



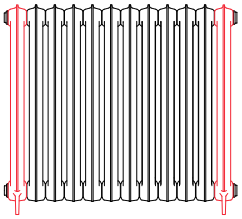
920 x 770
9 sections (2+7)



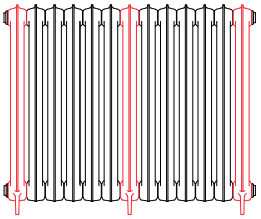
920 x 852
10 sections (2+8)
↕ ↔



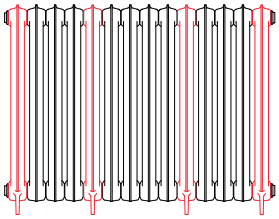
920 x 934
11 sections (2+9)



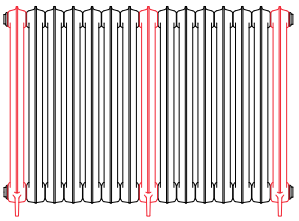
920 x 1016
12 sections (2+10)



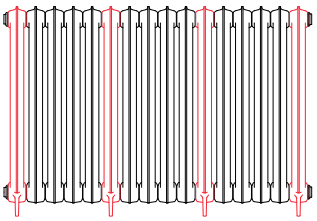
920 x 1098
13 sections (3+10)



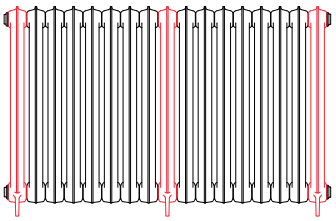
920 x 1180
14 sections (4+10)



920 x 1262
15 sections (3+12)
↕ ↔



920 x 1344
16 sections (4+12)



920 x 1426
17 sections (3+14)

PRICE INCLUDES:

Radiator sold with set of bushes (3 x reducing bushes and 1 x blanking plug), bleed valve, wall brackets, wall ties and straps.

FOR LP CONNECTION, WE RECOMMEND

Angled regulating valve set Minimalist for LP connection

TGZRCR017: £263

page: 771

Pipe cover and shroud set – 160 mm

TGPCR004: £28

page: 773

LEAD TIMES

Standard Colours (Groups 1-4): 5-7 weeks (including manufacturing and delivery to UK).
Galvanised and Polished Finishes (Group 5): 6-8 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING:

Connections:

The below are only radiators up to 17 sections big. However, it is possible to order bigger radiators.
Radiators made up of 13 sections and more are delivered in two or more batteries.

Width B↔ [mm]	Heat Outputs – Wet paint 75/65/20°C [W] for BTUs see flap	Heat Outputs – Wet paint 55/45/20°C [W] for BTUs see flap	Sections	List prices [£] Colour group 1	Colour group 2	Colour group 3	Colour group 4	Colour group 5	Product code ... Insert Config. code p. 798
460 ↕ [mm] – wall mounted									
80	86	46	1	118	124	136	150	170	WGPLB046008...
278	259	137	3	354	372	408	450	510	WGPLB046027...
360	345	183	4	472	496	544	600	680	WGPLB046036...
442	432	228	5	590	620	680	750	850	WGPLB046044...
524	518	274	6	708	744	816	900	1020	WGPLB046052...
606	604	320	7	826	868	952	1050	1190	WGPLB046060...
688	690	365	8	944	992	1088	1200	1360	WGPLB046068...
770	777	411	9	1062	1116	1224	1350	1530	WGPLB046077...
852	863	457	10	1180	1240	1360	1500	1700	WGPLB046085...
934	949	503	11	1298	1364	1496	1650	1870	WGPLB046093...
1016	1036	548	12	1416	1488	1632	1800	2040	WGPLB046101...
1098	1122	594	13	1534	1612	1768	1950	2210	WGPLB046109...

Width B↔ [mm]	Heat Outputs – Wet paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	Sections	List prices [£] Colour group 1	Colour group 2	Colour group 3	Colour group 4	Colour group 5	Product code ... Insert Config. code p. 798
1180	1208	640	14	1652	1736	1904	2100	2380	WGPLB046118...
1262	1295	685	15	1770	1860	2040	2250	2550	WGPLB046126...
1344	1381	731	16	1888	1984	2176	2400	2720	WGPLB046134...
1426	1467	777	17	2006	2108	2312	2550	2890	WGPLB046142...
520 ↕ [mm] – free standing									
80	86	46	1	118	124	136	150	170	WGPLF052008...
278	259	137	3	354	372	408	450	510	WGPLF052027...
360	345	183	4	472	496	544	600	680	WGPLF052036...
442	432	228	5	590	620	680	750	850	WGPLF052044...
524	518	274	6	708	744	816	900	1020	WGPLF052052...
606	604	320	7	826	868	952	1050	1190	WGPLF052060...
688	690	365	8	944	992	1088	1200	1360	WGPLF052068...
770	777	411	9	1062	1116	1224	1350	1530	WGPLF052077...
852	863	457	10	1180	1240	1360	1500	1700	WGPLF052085...
934	949	503	11	1298	1364	1496	1650	1870	WGPLF052093...
1016	1036	548	12	1416	1488	1632	1800	2040	WGPLF052101...
1098	1122	594	13	1534	1612	1768	1950	2210	WGPLF052109...
1180	1208	640	14	1652	1736	1904	2100	2380	WGPLF052118...
1262	1295	685	15	1770	1860	2040	2250	2550	WGPLF052126...
1344	1381	731	16	1888	1984	2176	2400	2720	WGPLF052134...
1426	1467	777	17	2006	2108	2312	2550	2890	WGPLF052142...
560 ↕ [mm] – wall mounted									
80	103	54	1	127	136	146	164	193	WGPLB056008...
278	308	163	3	381	408	438	492	579	WGPLB056027...
360	410	217	4	508	544	584	656	772	WGPLB056036...
442	513	271	5	635	680	730	820	965	WGPLB056044...
524	615	325	6	762	816	876	984	1158	WGPLB056052...
606	718	379	7	889	952	1022	1148	1351	WGPLB056060...
688	820	434	8	1016	1088	1168	1312	1544	WGPLB056068...
770	923	488	9	1143	1224	1314	1476	1737	WGPLB056077...
852	1025	542	10	1270	1360	1460	1640	1930	WGPLB056085...
934	1128	596	11	1397	1496	1606	1804	2123	WGPLB056093...
1016	1230	650	12	1524	1632	1752	1968	2316	WGPLB056101...
1098	1333	705	13	1651	1768	1898	2132	2509	WGPLB056109...
1180	1435	759	14	1778	1904	2044	2296	2702	WGPLB056118...
1262	1538	813	15	1905	2040	2190	2460	2895	WGPLB056126...
1344	1640	867	16	2032	2176	2336	2624	3088	WGPLB056134...
1426	1743	921	17	2159	2312	2482	2788	3281	WGPLB056142...
620 ↕ [mm] – free standing									
80	103	54	1	127	136	146	164	193	WGPLF062008...
278	308	163	3	381	408	438	492	579	WGPLF062027...
360	410	217	4	508	544	584	656	772	WGPLF062036...
442	513	271	5	635	680	730	820	965	WGPLF062044...
524	615	325	6	762	816	876	984	1158	WGPLF062052...

UK STOCK MODELS SEE THE NEXT PAGE →

Width B↔ [mm]	Heat Outputs – Wet paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	Sections	List prices [£] Colour group 1	Colour group 2	Colour group 3	Colour group 4	Colour group 5	Product code ... Insert Config. code p. 798
606	718	379	7	889	952	1022	1148	1351	WGPLF062060...
688	820	434	8	1016	1088	1168	1312	1544	WGPLF062068...
770	923	488	9	1143	1224	1314	1476	1737	WGPLF062077...
852	1025	542	10	1270	1360	1460	1640	1930	WGPLF062085...
934	1128	596	11	1397	1496	1606	1804	2123	WGPLF062093...
1016	1230	650	12	1524	1632	1752	1968	2316	WGPLF062101...
1098	1333	705	13	1651	1768	1898	2132	2509	WGPLF062109...
1180	1435	759	14	1778	1904	2044	2296	2702	WGPLF062118...
1262	1538	813	15	1905	2040	2190	2460	2895	WGPLF062126...
1344	1640	867	16	2032	2176	2336	2624	3088	WGPLF062134...
1426	1743	921	17	2159	2312	2482	2788	3281	WGPLF062142...
660 ↕ [mm] – wall mounted									
80	124	66	1	152	163	174	194	227	WGPLB066008...
278	372	198	3	456	489	522	582	681	WGPLB066027...
360	496	265	4	608	652	696	776	908	WGPLB066036...
442	620	331	5	760	815	870	970	1135	WGPLB066044...
524	744	397	6	912	978	1044	1164	1362	WGPLB066052...
606	868	463	7	1064	1141	1218	1358	1589	WGPLB066060...
688	992	529	8	1216	1304	1392	1552	1816	WGPLB066068...
770	1116	595	9	1368	1467	1566	1746	2043	WGPLB066077...
852	1240	661	10	1520	1630	1740	1940	2270	WGPLB066085...
934	1364	728	11	1672	1793	1914	2134	2497	WGPLB066093...
1016	1488	794	12	1824	1956	2088	2328	2724	WGPLB066101...
1098	1612	860	13	1976	2119	2262	2522	2951	WGPLB066109...
1180	1736	926	14	2128	2282	2436	2716	3178	WGPLB066118...
1262	1860	992	15	2280	2445	2610	2910	3405	WGPLB066126...
1344	1984	1058	16	2432	2608	2784	3104	3632	WGPLB066134...
1426	2108	1124	17	2584	2771	2958	3298	3859	WGPLB066142...
720 ↕ [mm] – free standing									
80	124	66	1	152	163	174	194	227	WGPLF072008...
278	372	198	3	456	489	522	582	681	WGPLF072027...
360	496	265	4	608	652	696	776	908	WGPLF072036...
442	620	331	5	760	815	870	970	1135	WGPLF072044...
524	744	397	6	912	978	1044	1164	1362	WGPLF072052...
606	868	463	7	1064	1141	1218	1358	1589	WGPLF072060...
688	992	529	8	1216	1304	1392	1552	1816	WGPLF072068...
770	1116	595	9	1368	1467	1566	1746	2043	WGPLF072077...
852	1240	661	10	1520	1630	1740	1940	2270	WGPLF072085...
934	1364	728	11	1672	1793	1914	2134	2497	WGPLF072093...
1016	1488	794	12	1824	1956	2088	2328	2724	WGPLF072101...
1098	1612	860	13	1976	2119	2262	2522	2951	WGPLF072109...
1180	1736	926	14	2128	2282	2436	2716	3178	WGPLF072118...
1262	1860	992	15	2280	2445	2610	2910	3405	WGPLF072126...
1344	1984	1058	16	2432	2608	2784	3104	3632	WGPLF072134...
1426	2108	1124	17	2584	2771	2958	3298	3859	WGPLF072142...

Width B↔ [mm]	Heat Outputs – Wet paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	Sections	List prices [£] Colour group 1	Colour group 2	Colour group 3	Colour group 4	Colour group 5	Product code ... Insert Config. code p. 798
860 ↕ [mm] – wall mounted									
80	149	80	1	170	181	197	229	257	WGPLB086008...
278	447	239	3	510	543	591	687	771	WGPLB086027...
360	596	318	4	680	724	788	916	1028	WGPLB086036...
442	745	398	5	850	905	985	1145	1285	WGPLB086044...
524	894	477	6	1020	1086	1182	1374	1542	WGPLB086052...
606	1043	557	7	1190	1267	1379	1603	1799	WGPLB086060...
688	1192	636	8	1360	1448	1576	1832	2056	WGPLB086068...
770	1341	716	9	1530	1629	1773	2061	2313	WGPLB086077...
852	1490	795	10	1700	1810	1970	2290	2570	WGPLB086085...
934	1639	875	11	1870	1991	2167	2519	2827	WGPLB086093...
1016	1788	954	12	2040	2172	2364	2748	3084	WGPLB086101...
1098	1937	1034	13	2210	2353	2561	2977	3341	WGPLB086109...
1180	2086	1113	14	2380	2534	2758	3206	3598	WGPLB086118...
1262	2235	1193	15	2550	2715	2955	3435	3855	WGPLB086126...
1344	2384	1272	16	2720	2896	3152	3664	4112	WGPLB086134...
1426	2533	1352	17	2890	3077	3349	3893	4369	WGPLB086142...
920 ↕ [mm] – free standing									
80	149	80	1	170	181	197	229	257	WGPLF092008...
278	447	239	3	510	543	591	687	771	WGPLF092027...
360	596	318	4	680	724	788	916	1028	WGPLF092036...
442	745	398	5	850	905	985	1145	1285	WGPLF092044...
524	894	477	6	1020	1086	1182	1374	1542	WGPLF092052...
606	1043	557	7	1190	1267	1379	1603	1799	WGPLF092060...
688	1192	636	8	1360	1448	1576	1832	2056	WGPLF092068...
770	1341	716	9	1530	1629	1773	2061	2313	WGPLF092077...
852	1490	795	10	1700	1810	1970	2290	2570	WGPLF092085...
934	1639	875	11	1870	1991	2167	2519	2827	WGPLF092093...
1016	1788	954	12	2040	2172	2364	2748	3084	WGPLF092101...
1098	1937	1034	13	2210	2353	2561	2977	3341	WGPLF092109...
1180	2086	1113	14	2380	2534	2758	3206	3598	WGPLF092118...
1262	2235	1193	15	2550	2715	2955	3435	3855	WGPLF092126...
1344	2384	1272	16	2720	2896	3152	3664	4112	WGPLF092134...
1426	2533	1352	17	2890	3077	3349	3893	4369	WGPLF092142...

COLOUR GROUPS:

1. raw metal, metal alive
2. RAL colour selection, cast iron special colour selection
3. shaded burnish, full burnish
4. antique brass, antique copper,
5. galvanic copper, galvanic brass, polished

UK STOCK MODELS SEE THE NEXT PAGE →

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

To see the complete UK drop ship stock offering see page 780

Raw Metal

Plain LP 620 x 606 — WGPLF062060 LZE3LP

List price: £ 889

Plain LP 620 x 852 — WGPLF062085 LZE3LP

List price: £ 1270

Plain LP 620 x 1098 — WGPLF062109 LZE3LP

List price: £ 1651

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C3 [mm]	Pipe centres C4 [mm]	Bracket centres D [mm]	Bracket centres D1 [mm]	Bracket centres D2 [mm]	Volumetric capacity [dm³]	Weight [kg]
wall mounted									
460	80	245	360	80	—	—	—	2,13	7,30
460	278	245	360	278	82	98	—	6,38	23,00
460	360	245	360	360	—	98	—	8,50	30,30
460	442	245	360	442	246	98	—	10,63	37,60
460	524	245	360	524	—	98	—	12,75	44,90
460	606	245	360	606	246	180	—	14,88	52,20
460	688	245	360	688	328	180	—	17,01	59,50
460	770	245	360	770	410	180	—	19,13	66,80
460	852	245	360	852	492	180	—	21,26	74,10
460	934	245	360	934	574	180	—	23,38	81,40
460	1016	245	360	1016	656	180	—	25,51	88,70
460	1098	245	360	1098	738	180	246	27,63	96,00
460	1180	245	360	1180	820	180	246	29,76	103,30
460	1262	245	360	1262	902	180	246	31,89	110,60
460	1344	245	360	1344	984	180	246	34,01	117,90
460	1426	245	360	1426	1066	180	246	36,14	125,20
560	80	245	460	80	—	—	—	2,61	8,90
560	278	245	460	278	82	98	—	7,82	23,00
560	360	245	460	360	—	98	—	10,42	30,30
560	442	245	460	442	246	98	—	13,03	37,60
560	524	245	460	524	—	98	—	15,63	44,90
560	606	245	460	606	246	180	—	18,24	52,20
560	688	245	460	688	328	180	—	20,85	59,50
560	770	245	460	770	410	180	—	23,45	66,80
560	852	245	460	852	492	180	—	26,06	74,10
560	934	245	460	934	574	180	164	28,66	81,40

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C3 [mm]	Pipe centres C4 [mm]	Bracket centres D [mm]	Bracket centres D1 [mm]	Bracket centres D2 [mm]	Volumetric capacity [dm³]	Weight [kg]
560	1016	245	460	1016	656	180	164	31,27	88,70
560	1098	245	460	1098	738	180	246	33,87	96,00
560	1180	245	460	1180	820	180	246	36,48	103,30
560	1262	245	460	1262	902	180	246	39,09	110,60
560	1344	245	460	1344	984	180	246	41,69	117,90
560	1426	245	460	1426	1066	180	246	44,30	125,20
660	80	245	560	80	—	—	—	3,05	9,50
660	278	245	560	278	82	98	—	9,16	29,60
660	360	245	560	360	—	98	—	12,21	39,10
660	442	245	560	442	246	98	—	15,27	48,60
660	524	245	560	524	—	98	—	18,32	58,10
660	606	245	560	606	246	180	—	21,37	67,60
660	688	245	560	688	328	180	—	24,42	77,10
660	770	245	560	770	410	180	—	27,48	86,60
660	852	245	560	852	492	180	—	30,53	96,10
660	934	245	560	934	574	180	164	33,58	105,60
660	1016	245	560	1016	656	180	164	36,64	115,10
660	1098	245	560	1098	738	180	246	39,69	124,60
660	1180	245	560	1180	820	180	246	42,74	134,10
660	1262	245	560	1262	902	180	246	45,80	143,60
660	1344	245	560	1344	984	180	246	48,85	153,10
660	1426	245	560	1426	1066	180	246	51,90	162,60
860	80	245	760	80	—	—	—	4,14	11,70
860	278	245	760	278	82	98	—	12,42	36,20
860	360	245	760	360	—	98	—	16,56	47,90
860	442	245	760	442	246	98	—	20,70	59,60
860	524	245	760	524	—	98	—	24,84	71,30
860	606	245	760	606	246	180	—	28,98	83,00
860	688	245	760	688	328	180	—	33,12	94,70
860	770	245	760	770	410	180	—	37,26	106,40
860	852	245	760	852	492	180	—	41,40	118,10
860	934	245	760	934	574	180	164	45,54	129,80
860	1016	245	760	1016	656	180	164	49,68	141,50
860	1098	245	760	1098	738	180	246	53,82	153,20
860	1180	245	760	1180	820	180	246	57,96	164,90
860	1262	245	760	1262	902	180	246	62,10	176,60
860	1344	245	760	1344	984	180	246	66,24	188,30
860	1426	245	760	1426	1066	180	246	70,38	200,00
free standing									
520	80	180	360	80	—	—	—	2,13	7,70
520	278	180	360	278	—	—	—	6,38	23,80
520	360	180	360	360	—	—	—	8,50	31,10
520	442	180	360	442	—	—	—	10,63	38,40
520	524	180	360	524	—	—	—	12,75	45,70

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C3 [mm]	Pipe centres C4 [mm]	Bracket centres D [mm]	Bracket centres D1 [mm]	Bracket centres D2 [mm]	Volumetric capacity [dm³]	Weight [kg]
520	606	180	360	606	—	—	—	14,88	53,00
520	688	180	360	688	—	—	—	17,01	60,30
520	770	180	360	770	—	—	—	19,13	67,60
520	852	180	360	852	—	—	—	21,26	74,90
520	934	180	360	934	—	—	—	23,38	82,20
520	1016	180	360	1016	—	—	—	25,51	89,50
520	1098	180	360	1098	—	—	—	27,63	97,20
520	1180	180	360	1180	—	—	—	29,76	104,90
520	1262	180	360	1262	—	—	—	31,89	111,80
520	1344	180	360	1344	—	—	—	34,01	119,50
520	1426	180	360	1426	—	—	—	36,14	126,40
620	80	180	460	80	—	—	—	2,61	9,30
620	278	180	460	278	—	—	—	7,82	27,50
620	360	180	460	360	—	—	—	10,42	36,40
620	442	180	460	442	—	—	—	13,03	45,30
620	524	180	460	524	—	—	—	15,63	54,20
620	606	180	460	606	—	—	—	18,24	63,10
620	688	180	460	688	—	—	—	20,85	72,00
620	770	180	460	770	—	—	—	23,45	80,90
620	852	180	460	852	—	—	—	26,06	89,80
620	934	180	460	934	—	—	—	28,66	98,70
620	1016	180	460	1016	—	—	—	31,27	107,60
620	1098	180	460	1098	—	—	—	33,87	116,90
620	1180	180	460	1180	—	—	—	36,48	126,20
620	1262	180	460	1262	—	—	—	39,09	134,70
620	1344	180	460	1344	—	—	—	41,69	144,00
620	1426	180	460	1426	—	—	—	44,30	152,50
720	80	180	560	80	—	—	—	3,05	10,10
720	278	180	560	278	—	—	—	9,16	30,80
720	360	180	560	360	—	—	—	12,21	40,30
720	442	180	560	442	—	—	—	15,27	49,80
720	524	180	560	524	—	—	—	18,32	59,30
720	606	180	560	606	—	—	—	21,37	68,80
720	688	180	560	688	—	—	—	24,42	78,30
720	770	180	560	770	—	—	—	27,48	87,80
720	852	180	560	852	—	—	—	30,53	97,30
720	934	180	560	934	—	—	—	33,58	106,80
720	1016	180	560	1016	—	—	—	36,64	116,30
720	1098	180	560	1098	—	—	—	39,69	126,40
720	1180	180	560	1180	—	—	—	42,74	136,50
720	1262	180	560	1262	—	—	—	45,80	145,40
720	1344	180	560	1344	—	—	—	48,85	155,50
720	1426	180	560	1426	—	—	—	51,90	164,40
920	80	180	760	80	—	—	—	4,14	12,50

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C3 [mm]	Pipe centres C4 [mm]	Bracket centres D [mm]	Bracket centres D1 [mm]	Bracket centres D2 [mm]	Volumetric capacity [dm³]	Weight [kg]
920	278	180	760	278	—	—	—	12,42	37,80
920	360	180	760	360	—	—	—	16,56	49,50
920	442	180	760	442	—	—	—	20,70	61,20
920	524	180	760	524	—	—	—	24,84	72,90
920	606	180	760	606	—	—	—	28,98	84,60
920	688	180	760	688	—	—	—	33,12	96,30
920	770	180	760	770	—	—	—	37,26	108,00
920	852	180	760	852	—	—	—	41,40	119,70
920	934	180	760	934	—	—	—	45,54	132,20
920	1016	180	760	1016	—	—	—	49,68	144,70
920	1098	180	760	1098	—	—	—	53,82	155,60
920	1180	180	760	1180	—	—	—	57,96	168,10
920	1262	180	760	1262	—	—	—	62,10	179,00
920	1344	180	760	1344	—	—	—	66,24	191,50
920	1426	180	760	1426	—	—	—	70,38	202,40

Radiators made up of 13 sections or more are delivered in two or more batteries (sets), which will need to be joined together on site. This will require a joining key (which can be loaned from Terma UK if required – see page 777)

Radiator
Free standing Plain 3 column 920↕ x 1098↔ LP,
colour: raw metal, product and configuration code: WGP3F092109 LZE3LP

Valves and accessories
Angled manual valve set Minimalist, anthracite, TGERAN002
Pipe masking set – 160 mm, anthracite, TGPAN002

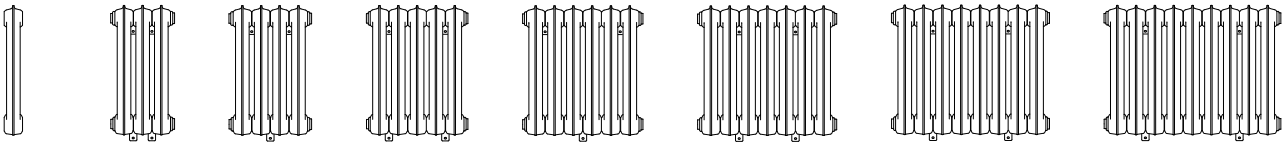
PLAIN 3 COLUMN

◀ **Radiator**
Free standing Plain 3 column 720↕ x 688↔ LP, colour: antique brass, product and configuration code: WGP3F072068 LAN5LP

Valves and accessories
WOOD thermostatic angled valve set, brushed bronze, TGETBR002
Pipe masking set – 160 mm, brushed bronze, TGPBR002

AVAILABLE SIZES

Wall mounted



560 x 80
1 section
↕ ↔

560 x 278
3 sections

560 x 360
4 sections

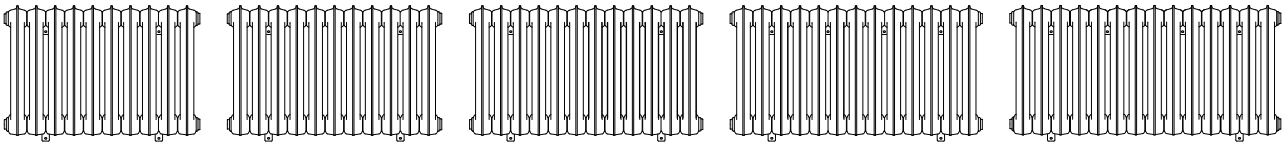
560 x 442
5 sections

560 x 524
6 sections

560 x 606
7 sections

560 x 688
8 sections

560 x 770
9 sections



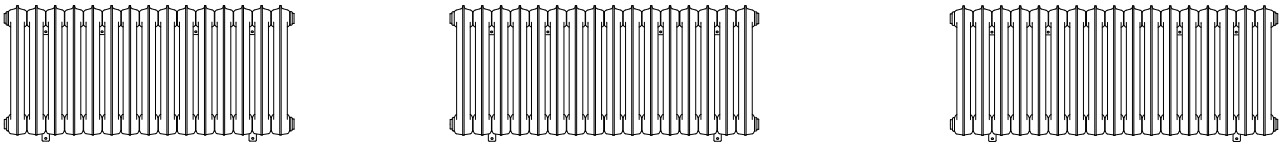
560 x 852
10 sections
↕ ↔

560 x 934
11 sections

560 x 1016
12 sections

560 x 1098
13 sections

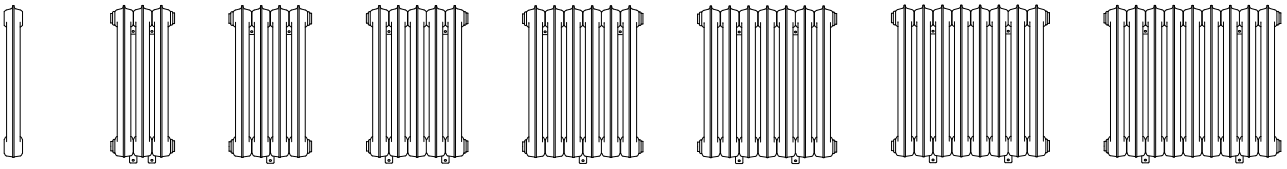
560 x 1180
14 sections



560 x 1262
15 sections
↕ ↔

560 x 1344
16 sections

560 x 1426
17 sections



660 x 80
1 section
↕ ↔

660 x 278
3 sections

660 x 360
4 sections

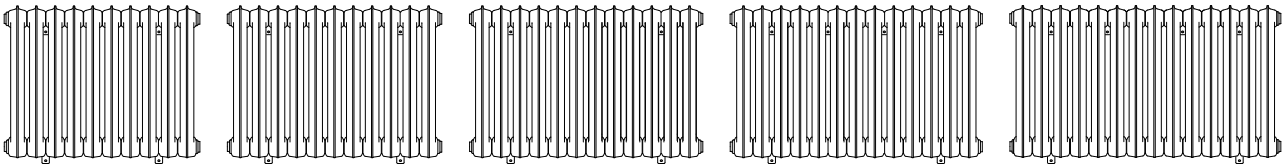
660 x 442
5 sections

660 x 524
6 sections

660 x 606
7 sections

660 x 688
8 sections

660 x 770
9 sections



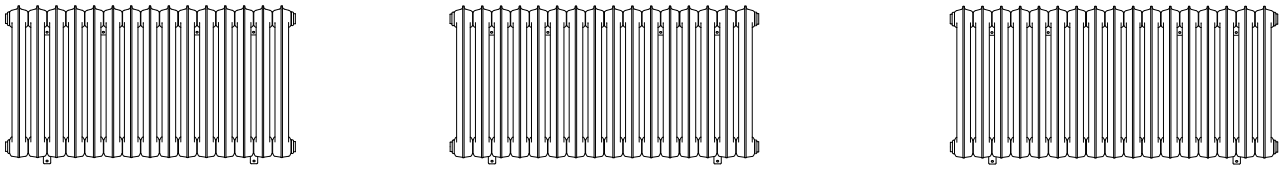
660 x 852
10 sections
↕ ↔

660 x 934
11 sections

660 x 1016
12 sections

660 x 1098
13 sections

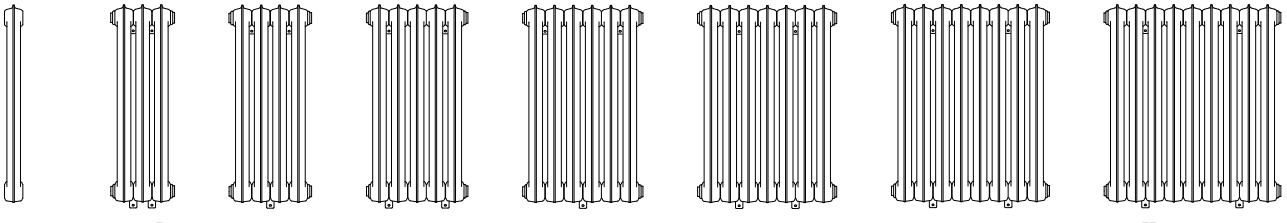
660 x 1180
14 sections



660 x 1262
15 sections
↕ ↔

660 x 1344
16 sections

660 x 1426
17 sections



860 x 80
1 section
↕ ↔

860 x 278
3 sections

860 x 360
4 sections

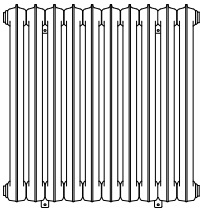
860 x 442
5 sections

860 x 524
6 sections

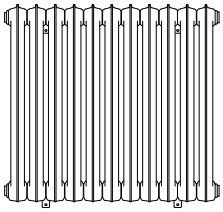
860 x 606
7 sections

860 x 688
8 sections

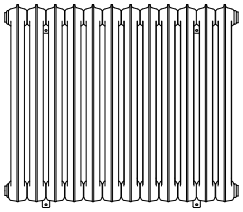
860 x 770
9 sections



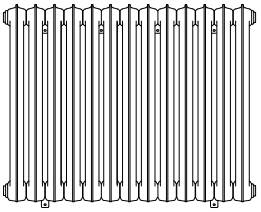
860 x 852
10 sections
↕ ↔



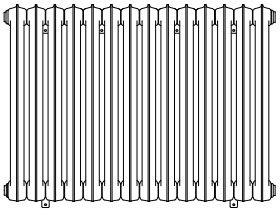
860 x 934
11 sections



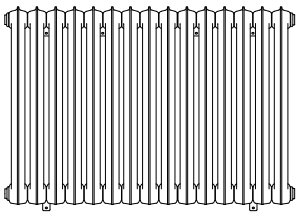
860 x 1016
12 sections



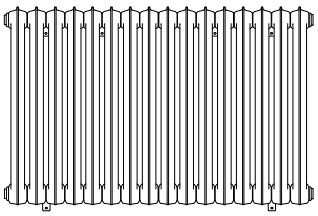
860 x 1098
13 sections



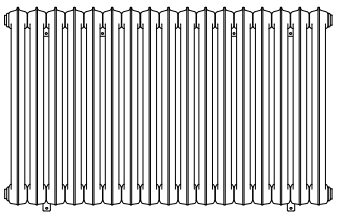
860 x 1180
14 sections



860 x 1262
15 sections
↕ ↔

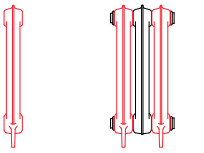


860 x 1344
16 sections



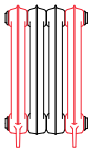
860 x 1426
17 sections

Free standing

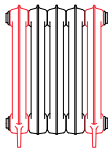


620 x 80
1 section (1)
↕ ↔

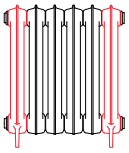
620 x 278
3 sections (2+1)



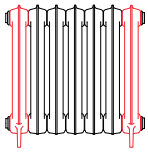
620 x 360
4 sections (2+2)



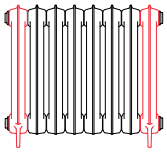
620 x 442
5 sections (2+3)



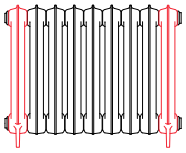
620 x 524
6 sections (2+4)



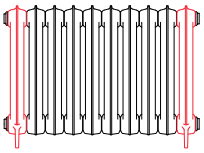
620 x 606
7 sections (2+5)



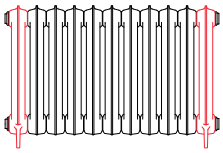
620 x 688
8 sections (2+6)



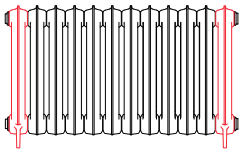
620 x 770
9 sections (2+7)



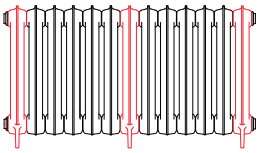
620 x 852
10 sections (2+8)
↕ ↔



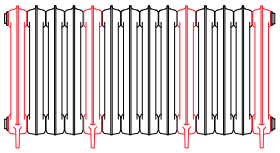
620 x 934
11 sections (2+9)



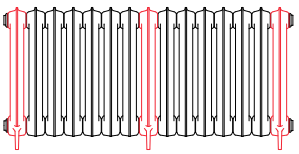
620 x 1016
12 sections (2+10)



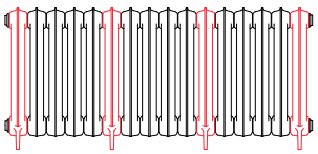
620 x 1098
13 sections (3+10)



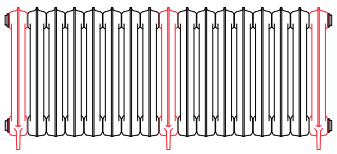
620 x 1180
14 sections (4+10)



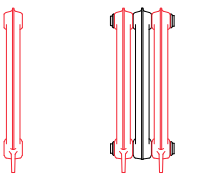
620 x 1262
15 sections (3+12)
↕ ↔



620 x 1344
16 sections (4+12)

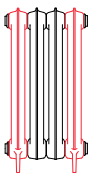


620 x 1426
17 sections (3+14)



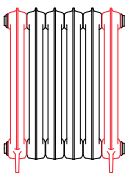
720 x 80
1 section (1)
↕ ↔

720 x 278
3 sections (2+1)

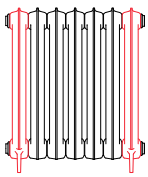


720 x 360
4 sections (2+2)

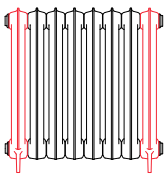
720 x 442
5 sections (2+3)



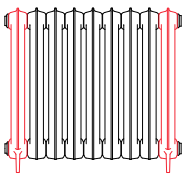
720 x 524
6 sections (2+4)



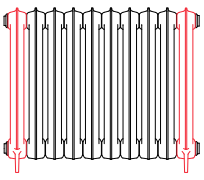
720 x 606
7 sections (2+5)



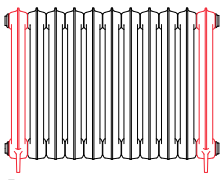
720 x 688
8 sections (2+6)



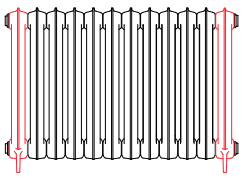
720 x 770
9 sections (2+7)



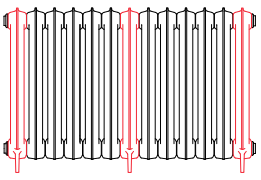
720 x 852
10 sections (2+8)
↕ ↔



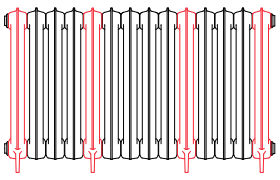
720 x 934
11 sections (2+9)



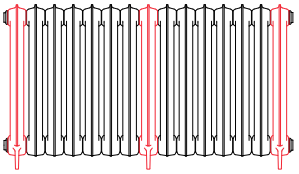
720 x 1016
12 sections (2+10)



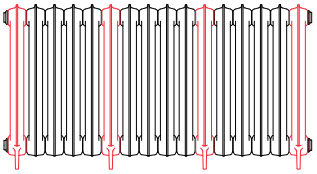
720 x 1098
13 sections (3+10)



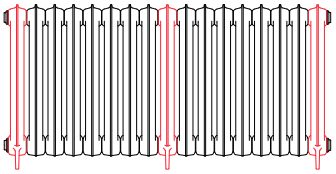
720 x 1180
14 sections (4+10)



720 x 1262
15 sections (3+12)
↕ ↔

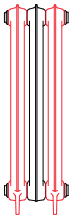


720 x 1344
16 sections (4+12)

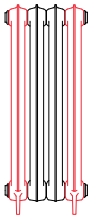


720 x 1426
17 sections (3+14)

920 x 80
1 section (1)
↕ ↔

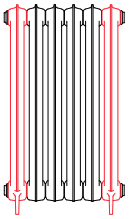


920 x 278
3 sections (2+1)

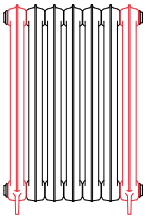


920 x 360
4 sections (2+2)

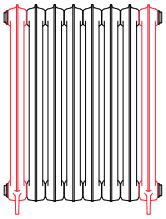
920 x 442
5 sections (2+3)



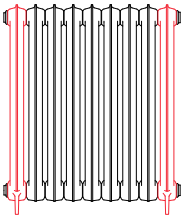
920 x 524
6 sections (2+4)



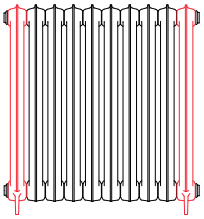
920 x 606
7 sections (2+5)



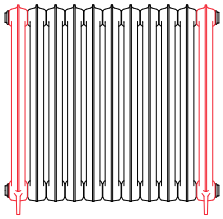
920 x 688
8 sections (2+6)



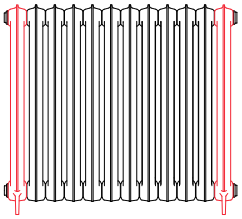
920 x 770
9 sections (2+7)



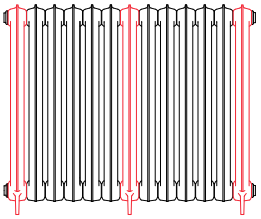
920 x 852
10 sections (2+8)
↕ ↔



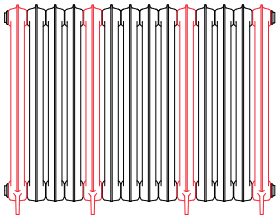
920 x 934
11 sections (2+9)



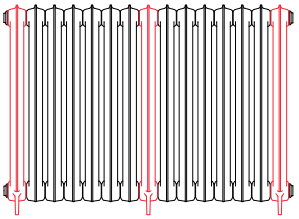
920 x 1016
12 sections (2+10)



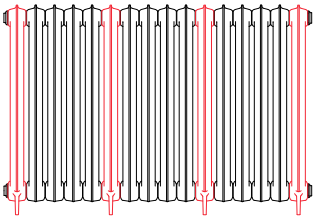
920 x 1098
13 sections (3+10)



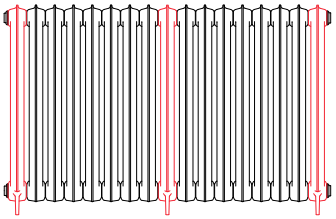
920 x 1180
14 sections (4+10)



920 x 1262
15 sections (3+12)
↕ ↔



920 x 1344
16 sections (4+12)



920 x 1426
17 sections (3+14)

PRICE INCLUDES:

Radiator sold with set of bushes (3 x reducing bushes and 1 x blanking plug), bleed valve, wall brackets, wall ties and straps.

FOR LP CONNECTION, WE RECOMMEND

Angled regulating valve set Minimalist for LP connection

TGZRCR017: £263

page: 771

Pipe cover and shroud set – 160 mm

TGPCR004: £28

page: 773

LEAD TIMES

Standard Colours (Groups 1-4): 5-7 weeks (including manufacturing and delivery to UK).
Galvanised and Polished Finishes (Group 5): 6-8 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING:

Connections:

The below are only radiators up to 17 sections big. However, it is possible to order bigger radiators.
Radiators made up of 13 sections and more are delivered in two or more batteries.

Width B↔ [mm]	Heat Outputs – Wet paint 75/65/20°C [W] for BTUs see flap	Heat Outputs – Wet paint 55/45/20°C [W] for BTUs see flap	Sections	List prices [£] Colour group 1	Colour group 2	Colour group 3	Colour group 4	Colour group 5	Product code ... Insert Config. code p. 798
560 ↕ [mm] – wall mounted									
80	119	63	1	151	159	170	191	221	WGP3B056008...
278	357	190	3	453	477	510	573	663	WGP3B056027...
360	476	253	4	604	636	680	764	884	WGP3B056036...
442	595	316	5	755	795	850	955	1105	WGP3B056044...
524	714	380	6	906	954	1020	1146	1326	WGP3B056052...
606	833	443	7	1057	1113	1190	1337	1547	WGP3B056060...
688	952	506	8	1208	1272	1360	1528	1768	WGP3B056068...
770	1071	569	9	1359	1431	1530	1719	1989	WGP3B056077...
852	1190	633	10	1510	1590	1700	1910	2210	WGP3B056085...
934	1309	696	11	1661	1749	1870	2101	2431	WGP3B056093...
1016	1428	759	12	1812	1908	2040	2292	2652	WGP3B056101...
1098	1547	822	13	1963	2067	2210	2483	2873	WGP3B056109...
1180	1666	886	14	2114	2226	2380	2674	3094	WGP3B056118...

Width B ↔ [mm]	Heat Outputs – Wet paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	Sections	List prices [£] Colour group 1	Colour group 2	Colour group 3	Colour group 4	Colour group 5	Product code ... Insert Config. code p. 798
1262	1785	949	15	2265	2385	2550	2865	3315	WGP3B056126...
1344	1904	1012	16	2416	2544	2720	3056	3536	WGP3B056134...
1426	2023	1075	17	2567	2703	2890	3247	3757	WGP3B056142...
620 ↕ [mm] – free standing									
80	119	63	1	151	159	170	191	221	WGP3F062008...
278	357	190	3	453	477	510	573	663	WGP3F062027...
360	476	253	4	604	636	680	764	884	WGP3F062036...
442	595	316	5	755	795	850	955	1105	WGP3F062044...
524	714	380	6	906	954	1020	1146	1326	WGP3F062052...
606	833	443	7	1057	1113	1190	1337	1547	WGP3F062060...
688	952	506	8	1208	1272	1360	1528	1768	WGP3F062068...
770	1071	569	9	1359	1431	1530	1719	1989	WGP3F062077...
852	1190	633	10	1510	1590	1700	1910	2210	WGP3F062085...
934	1309	696	11	1661	1749	1870	2101	2431	WGP3F062093...
1016	1428	759	12	1812	1908	2040	2292	2652	WGP3F062101...
1098	1547	822	13	1963	2067	2210	2483	2873	WGP3F062109...
1180	1666	886	14	2114	2226	2380	2674	3094	WGP3F062118...
1262	1785	949	15	2265	2385	2550	2865	3315	WGP3F062126...
1344	1904	1012	16	2416	2544	2720	3056	3536	WGP3F062134...
1426	2023	1075	17	2567	2703	2890	3247	3757	WGP3F062142...
660 ↕ [mm] – wall mounted									
80	138	72	1	177	189	200	237	262	WGP3B066008...
278	414	217	3	531	567	600	711	786	WGP3B066027...
360	552	290	4	708	756	800	948	1048	WGP3B066036...
442	690	362	5	885	945	1000	1185	1310	WGP3B066044...
524	828	435	6	1062	1134	1200	1422	1572	WGP3B066052...
606	966	507	7	1239	1323	1400	1659	1834	WGP3B066060...
688	1104	580	8	1416	1512	1600	1896	2096	WGP3B066068...
770	1242	652	9	1593	1701	1800	2133	2358	WGP3B066077...
852	1380	725	10	1770	1890	2000	2370	2620	WGP3B066085...
934	1518	797	11	1947	2079	2200	2607	2882	WGP3B066093...
1016	1656	870	12	2124	2268	2400	2844	3144	WGP3B066101...
1098	1794	942	13	2301	2457	2600	3081	3406	WGP3B066109...
1180	1932	1015	14	2478	2646	2800	3318	3668	WGP3B066118...
1262	2070	1087	15	2655	2835	3000	3555	3930	WGP3B066126...
1344	2208	1160	16	2832	3024	3200	3792	4192	WGP3B066134...
1426	2346	1232	17	3009	3213	3400	4029	4454	WGP3B066142...
720 ↕ [mm] – free standing									
80	138	72	1	177	189	200	237	262	WGP3F072008...
278	414	217	3	531	567	600	711	786	WGP3F072027...
360	552	290	4	708	756	800	948	1048	WGP3F072036...
442	690	362	5	885	945	1000	1185	1310	WGP3F072044...
524	828	435	6	1062	1134	1200	1422	1572	WGP3F072052...
606	966	507	7	1239	1323	1400	1659	1834	WGP3F072060...

Width B ↔ [mm]	Heat Outputs – Wet paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	Sections	**List prices [£]** Colour group 1	Colour group 2	Colour group 3	Colour group 4	Colour group 5	Product code ... Insert Config. code p. 798
688	1104	580	8	1416	1512	1600	1896	2096	WGP3F072068...
770	1242	652	9	1593	1701	1800	2133	2358	WGP3F072077...
852	1380	725	10	1770	1890	2000	2370	2620	WGP3F072085...
934	1518	797	11	1947	2079	2200	2607	2882	WGP3F072093...
1016	1656	870	12	2124	2268	2400	2844	3144	WGP3F072101...
1098	1794	942	13	2301	2457	2600	3081	3406	WGP3F072109...
1180	1932	1015	14	2478	2646	2800	3318	3668	WGP3F072118...
1262	2070	1087	15	2655	2835	3000	3555	3930	WGP3F072126...
1344	2208	1160	16	2832	3024	3200	3792	4192	WGP3F072134...
1426	2346	1232	17	3009	3213	3400	4029	4454	WGP3F072142...
860 ↕ [mm] – wall mounted									
80	176	92	1	213	219	241	287	318	WGP3B086008...
278	528	277	3	639	657	723	861	954	WGP3B086027...
360	704	369	4	852	876	964	1148	1272	WGP3B086036...
442	880	462	5	1065	1095	1205	1435	1590	WGP3B086044...
524	1056	554	6	1278	1314	1446	1722	1908	WGP3B086052...
606	1232	647	7	1491	1533	1687	2009	2226	WGP3B086060...
688	1408	739	8	1704	1752	1928	2296	2544	WGP3B086068...
770	1584	831	9	1917	1971	2169	2583	2862	WGP3B086077...
852	1760	924	10	2130	2190	2410	2870	3180	WGP3B086085...
934	1936	1016	11	2343	2409	2651	3157	3498	WGP3B086093...
1016	2112	1108	12	2556	2628	2892	3444	3816	WGP3B086101...
1098	2288	1201	13	2769	2847	3133	3731	4134	WGP3B086109...
1180	2464	1293	14	2982	3066	3374	4018	4452	WGP3B086118...
1262	2640	1385	15	3195	3285	3615	4305	4770	WGP3B086126...
1344	2816	1478	16	3408	3504	3856	4592	5088	WGP3B086134...
1426	2992	1570	17	3621	3723	4097	4879	5406	WGP3B086142...
920 ↕ [mm] – free standing									
80	176	92	1	213	219	241	287	318	WGP3F092008...
278	528	277	3	639	657	723	861	954	WGP3F092027...
360	704	369	4	852	876	964	1148	1272	WGP3F092036...
442	880	462	5	1065	1095	1205	1435	1590	WGP3F092044...
524	1056	554	6	1278	1314	1446	1722	1908	WGP3F092052...
606	1232	647	7	1491	1533	1687	2009	2226	WGP3F092060...
688	1408	739	8	1704	1752	1928	2296	2544	WGP3F092068...
770	1584	831	9	1917	1971	2169	2583	2862	WGP3F092077...
852	1760	924	10	2130	2190	2410	2870	3180	WGP3F092085...
934	1936	1016	11	2343	2409	2651	3157	3498	WGP3F092093...
1016	2112	1108	12	2556	2628	2892	3444	3816	WGP3F092101...
1098	2288	1201	13	2769	2847	3133	3731	4134	WGP3F092109...
1180	2464	1293	14	2982	3066	3374	4018	4452	WGP3F092118...
1262	2640	1385	15	3195	3285	3615	4305	4770	WGP3F092126...
1344	2816	1478	16	3408	3504	3856	4592	5088	WGP3F092134...
1426	2992	1570	17	3621	3723	4097	4879	5406	WGP3F092142...

COLOUR GROUPS:

1. raw metal, metal alive
2. RAL colour selection, cast iron special colour selection
3. shaded burnish, full burnish
4. antique brass, antique copper,
5. galvanic copper, galvanic brass, polished

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C3 [mm]	Pipe centres C4 [mm]	Bracket centres D [mm]	Bracket centres D1 [mm]	Bracket centres D2 [mm]	Volumetric capacity [dm³]	Weight [kg]
wall mounted									
560	80	240	460	80	—	—	—	2,60	9,92
560	278	240	460	278	82	98	—	7,80	31,07
560	360	240	460	360	—	98	—	10,40	41,19
560	442	240	460	442	246	98	—	13,00	51,31
560	524	240	460	524	—	98	—	15,60	61,42
560	606	240	460	606	246	180	—	18,20	71,54
560	688	240	460	688	328	180	—	20,80	81,66
560	770	240	460	770	410	180	—	23,40	91,77
560	852	240	460	852	492	180	—	26,00	101,89
560	934	240	460	934	574	180	164	28,60	112,01
560	1016	240	460	1016	656	180	164	31,20	122,13
560	1098	240	460	1098	738	180	246	33,80	132,24
560	1180	240	460	1180	820	180	246	36,40	142,36
560	1262	240	460	1262	902	180	246	39,00	152,48
560	1344	240	460	1344	984	180	246	41,60	162,60
560	1426	240	460	1426	1066	180	246	44,20	172,71
660	80	240	560	80	—	—	—	2,90	11,84
660	278	240	560	278	82	98	—	8,70	36,84
660	360	240	560	360	—	98	—	11,60	48,87
660	442	240	560	442	246	98	—	14,50	60,91
660	524	240	560	524	—	98	—	17,40	72,95
660	606	240	560	606	246	180	—	20,30	84,99
660	688	240	560	688	328	180	—	23,20	97,03
660	770	240	560	770	410	180	—	26,10	109,07
660	852	240	560	852	492	180	—	29,00	121,10
660	934	240	560	934	574	180	164	31,90	133,14
660	1016	240	560	1016	656	180	164	34,80	145,18
660	1098	240	560	1098	738	180	246	37,70	157,22
660	1180	240	560	1180	820	180	246	40,60	169,26
660	1262	240	560	1262	902	180	246	43,50	181,30
660	1344	240	560	1344	984	180	246	46,40	193,33
660	1426	240	560	1426	1066	180	246	49,30	205,37

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C3 [mm]	Pipe centres C4 [mm]	Bracket centres D [mm]	Bracket centres D1 [mm]	Bracket centres D2 [mm]	Volumetric capacity [dm³]	Weight [kg]
860	80	240	760	80	—	—	—	3,80	15,38
860	278	240	760	278	82	98	—	11,40	47,46
860	360	240	760	360	—	98	—	15,20	63,04
860	442	240	760	442	246	98	—	19,00	78,62
860	524	240	760	524	—	98	—	22,80	94,20
860	606	240	760	606	246	180	—	26,60	109,78
860	688	240	760	688	328	180	—	30,40	125,36
860	770	240	760	770	410	180	—	34,20	140,94
860	852	240	760	852	492	180	—	38,00	156,52
860	934	240	760	934	574	180	164	41,80	172,10
860	1016	240	760	1016	656	180	164	45,60	187,68
860	1098	240	760	1098	738	180	246	49,40	203,25
860	1180	240	760	1180	820	180	246	53,20	218,83
860	1262	240	760	1262	902	180	246	57,00	234,41
860	1344	240	760	1344	984	180	246	60,80	249,99
860	1426	240	760	1426	1066	180	246	64,60	265,57
free standing									
620	80	200	460	80	—	—	—	2,60	10,52
620	278	200	460	278	—	—	—	7,80	32,27
620	360	200	460	360	—	—	—	10,40	42,39
620	442	200	460	442	—	—	—	13,00	52,51
620	524	200	460	524	—	—	—	15,60	62,62
620	606	200	460	606	—	—	—	18,20	72,74
620	688	200	460	688	—	—	—	20,80	82,86
620	770	200	460	770	—	—	—	23,40	92,97
620	852	200	460	852	—	—	—	26,00	103,09
620	934	200	460	934	—	—	—	28,60	113,21
620	1016	200	460	1016	—	—	—	31,20	123,33
620	1098	200	460	1098	—	—	—	33,80	134,04
620	1180	200	460	1180	—	—	—	36,40	144,76
620	1262	200	460	1262	—	—	—	39,00	154,28
620	1344	200	460	1344	—	—	—	41,60	165,00
620	1426	200	460	1426	—	—	—	44,20	174,51
720	80	200	560	80	—	—	—	2,90	12,64
720	278	200	560	278	—	—	—	8,70	34,24
720	360	200	560	360	—	—	—	11,60	46,27
720	442	200	560	442	—	—	—	14,50	58,31
720	524	200	560	524	—	—	—	17,40	70,35
720	606	200	560	606	—	—	—	20,30	82,39
720	688	200	560	688	—	—	—	23,20	94,43
720	770	200	560	770	—	—	—	26,10	106,47
720	852	200	560	852	—	—	—	29,00	118,50
720	934	200	560	934	—	—	—	31,90	130,54
720	1016	200	560	1016	—	—	—	34,80	142,58

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C3 [mm]	Pipe centres C4 [mm]	Bracket centres D [mm]	Bracket centres D1 [mm]	Bracket centres D2 [mm]	Volumetric capacity [dm³]	Weight [kg]
720	1098	200	560	1098	—	—	—	37,70	153,32
720	1180	200	560	1180	—	—	—	40,60	164,06
720	1262	200	560	1262	—	—	—	43,50	177,40
720	1344	200	560	1344	—	—	—	46,40	188,13
720	1426	200	560	1426	—	—	—	49,30	201,47
920	80	200	760	80	—	—	—	3,80	16,18
920	278	200	760	278	—	—	—	11,40	49,06
920	360	200	760	360	—	—	—	15,20	64,64
920	442	200	760	442	—	—	—	19,00	80,22
920	524	200	760	524	—	—	—	22,80	95,80
920	606	200	760	606	—	—	—	26,60	111,38
920	688	200	760	688	—	—	—	30,40	126,96
920	770	200	760	770	—	—	—	34,20	142,54
920	852	200	760	852	—	—	—	38,00	158,12
920	934	200	760	934	—	—	—	41,80	173,70
920	1016	200	760	1016	—	—	—	45,60	189,28
920	1098	200	760	1098	—	—	—	49,40	205,65
920	1180	200	760	1180	—	—	—	53,20	222,03
920	1262	200	760	1262	—	—	—	57,00	236,81
920	1344	200	760	1344	—	—	—	60,80	253,19
920	1426	200	760	1426	—	—	—	64,60	267,97

Radiators made up of 13 sections or more are delivered in two or more batteries (sets), which will need to be joined together on site. This will require a joining key (which can be loaned from Terma UK if required – see page 777)

PLAIN TOWEL RAIL

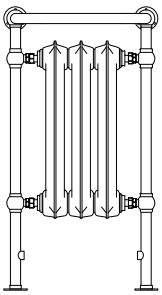
Radiator

Plain Towel Rail 900↕ x 490↔ AX,
colour: raw metal, chrome, product and
configuration code: WGNTR090049 LZE3AX

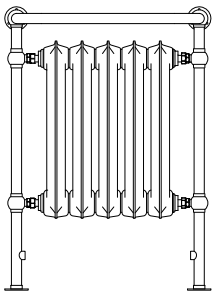
Valves and accessories

Angled manual valve set Minimalist, chrome, TGZRCR017
Pipe masking set — 160 mm, chrome, TGPCR004

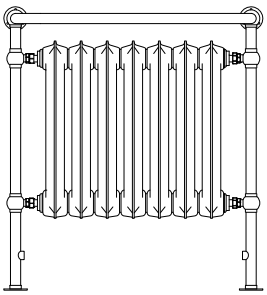
AVAILABLE SIZES



900 x 490
↕ ↔



900 x 650



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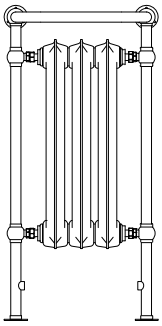
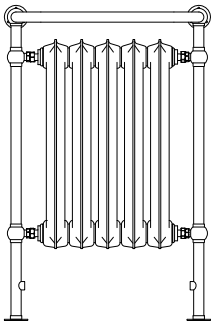
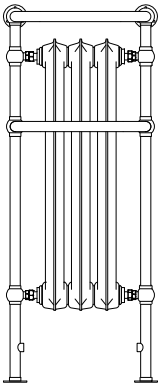


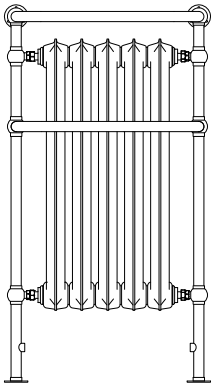
1000 x 490
↕ ↔



1000 x 650



1200 x 490



1200 x 650

◀ **Radiator**
Plain Towel Rail 900↕ x 650↔ AX,
colour: galvanic copper, chrome, product and configuration code: WGNTR090065 LGC5LP

Valves and accessories
Star Angled manual valves set, chrome,
TGERSTCR01
Pipe masking set — 160 mm, chrome,
TGPCR004

PRICE INCLUDES:

Bleed valve.

FOR AX CONNECTION, WE RECOMMEND

Angled regulating valve set Minimalist for AX connection
TGZRCR017: £263
page: 771

Pipe cover and shroud set — 160 mm
TGPCR004: £28
page: 773.

LEAD TIMES

Standard Colours (Groups 1-4): 5-7 weeks (including manufacturing and delivery to UK).
Galvanised and Polished Finishes (Group 5): 6-8 weeks (including manufacturing and delivery to UK).

CENTRAL HEATING:

Connections:

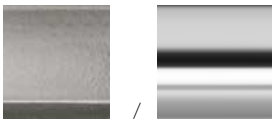
AX

Radiator frame will always be chrome (from 2021 onwards we plan to able to offer the frame in a painted finish).

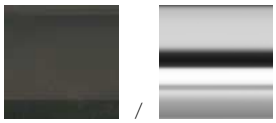
Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Wet paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	Sections	List prices [£] Colour group 1	Colour group 2	Colour group 3	Colour group 4	Colour group 5	Product code ... Insert Config. code p. 798
900	490	357	190	3	884	911	942	994	1082	WGNTR090049...
900	650	595	317	5	1075	1119	1171	1259	1406	WGNTR090065...
900	820	834	445	7	1301	1363	1435	1558	1764	WGNTR090082...
1000	490	416	221	3	963	996	1029	1091	1189	WGNTR100049...
1000	650	694	368	5	1198	1252	1307	1411	1573	WGNTR100065...
1200	490	619	324	3	1101	1134	1183	1280	1363	WGNTR120049...
1200	650	1031	539	5	1374	1429	1510	1673	1810	WGNTR120065...

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

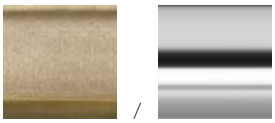
To see the complete UK drop ship stock offering see page 780



Raw Metal & Chrome Surround
Plain Towel Rail AX 900 x 490
– WGNTR090049 LZE3AX
List price: £884



Flat Black & Chrome Surround
Plain Towel Rail AX 900 x 490
– WGNTR090049 LFB3AX
List price: £911



Antique Brass & Chrome Surround
Plain Towel Rail AX 900 x 490
– WGNTR090049 LAN5AX
List price: £1082

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C3 [mm]	Volumetric capacity [dm³]	Weight [kg]
900	490	315	366	9,62	37.00
900	650	315	530	14,93	55.00
900	820	315	694	20,24	73.00
1000	490	315	366	11,06	40.00
1000	650	315	530	17,37	61.00
1200	490	315	366	15,02	50.00
1200	650	315	530	23,60	73.00

COLOUR GROUPS:

1. raw metal, metal alive
2. RAL colour selection, cast iron special colour selection
3. shaded burnish, full burnish
4. antique brass, antique copper,
5. galvanic copper, galvanic brass, polished

Radiators and Towel Rails

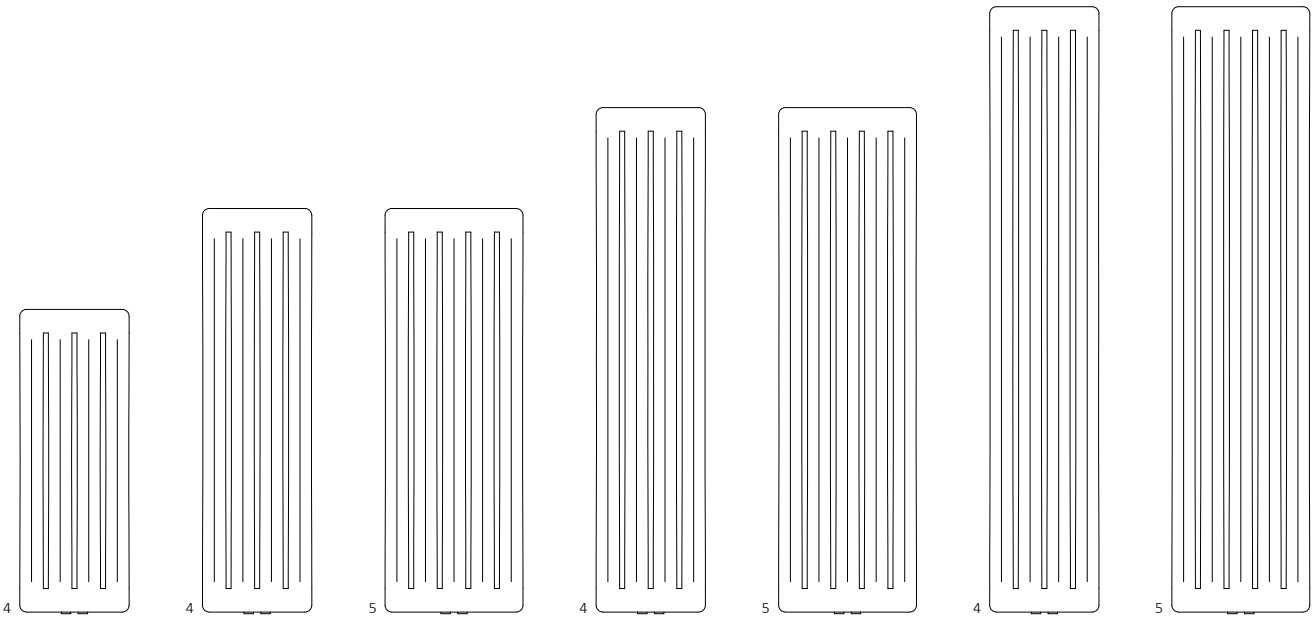
AERO V

Colour included
in the price

◀ **Radiator**
Aero V 1800↕ x 410↔ ZX,
colour: Quartz Mocha, product and configuration code: WGARV180041 KQUAZX

Valves and accessories
Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR
Integrated pipe masking set, chrome, TGPCR002

AVAILABLE SIZES



◀ **Radiator**
Aero V 1500↕ x 410↔ ZX,
colour: metallic red, product and configuration code: WGARV150041 KMREZX

Valves and accessories
Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR
Integrated pipe masking set, chrome, TGPCR002

FOR ZX CONNECTION, WE RECOMMEND

Angled integrated thermostatic valves set, chrome
WRZT5G1-CR: £150
WRZT5G2-CR: £150
page: 746

Integrated pipe-masking set, chrome
TGPCR002: £35
page: 767

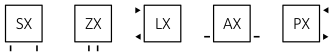
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
900	325	286	149	506	WGARV090032...
1200	325	366	190	531	WGARV120032...
1200	410	458	237	556	WGARV120041...
1500	325	446	229	556	WGARV150032...
1500	410	558	286	581	WGARV150041...
1800	325	526	268	593	WGARV180032...
1800	410	657	334	630	WGARV180041...

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

To see the complete UK drop ship stock offering see page 780

Quartz Mocha
Aero ZX 1800 x 410 – WGARV180041 KQUAZX
List price: £630

Salt & Pepper
Aero ZX 1800 x 410 – WGARV180041 KSPPZX
List price: £630

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 700 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C4 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
900	325	76 to 84	50	255	830	335	255	745	77,5	3,25	8,97
1200	325	76 to 84	50	255	1130	335	255	1045	77,5	4,57	11,88
1200	410	76 to 84	50	340	1130	420	340	1045	77,5	5,72	14,87
1500	325	76 to 84	50	255	1430	335	255	1345	77,5	5,90	14,79
1500	410	76 to 84	50	340	1430	420	340	1345	77,5	7,37	18,51
1800	325	76 to 84	50	255	1730	335	255	1645	77,5	7,22	17,70
1800	410	76 to 84	50	340	1730	420	340	1645	77,5	9,03	22,15

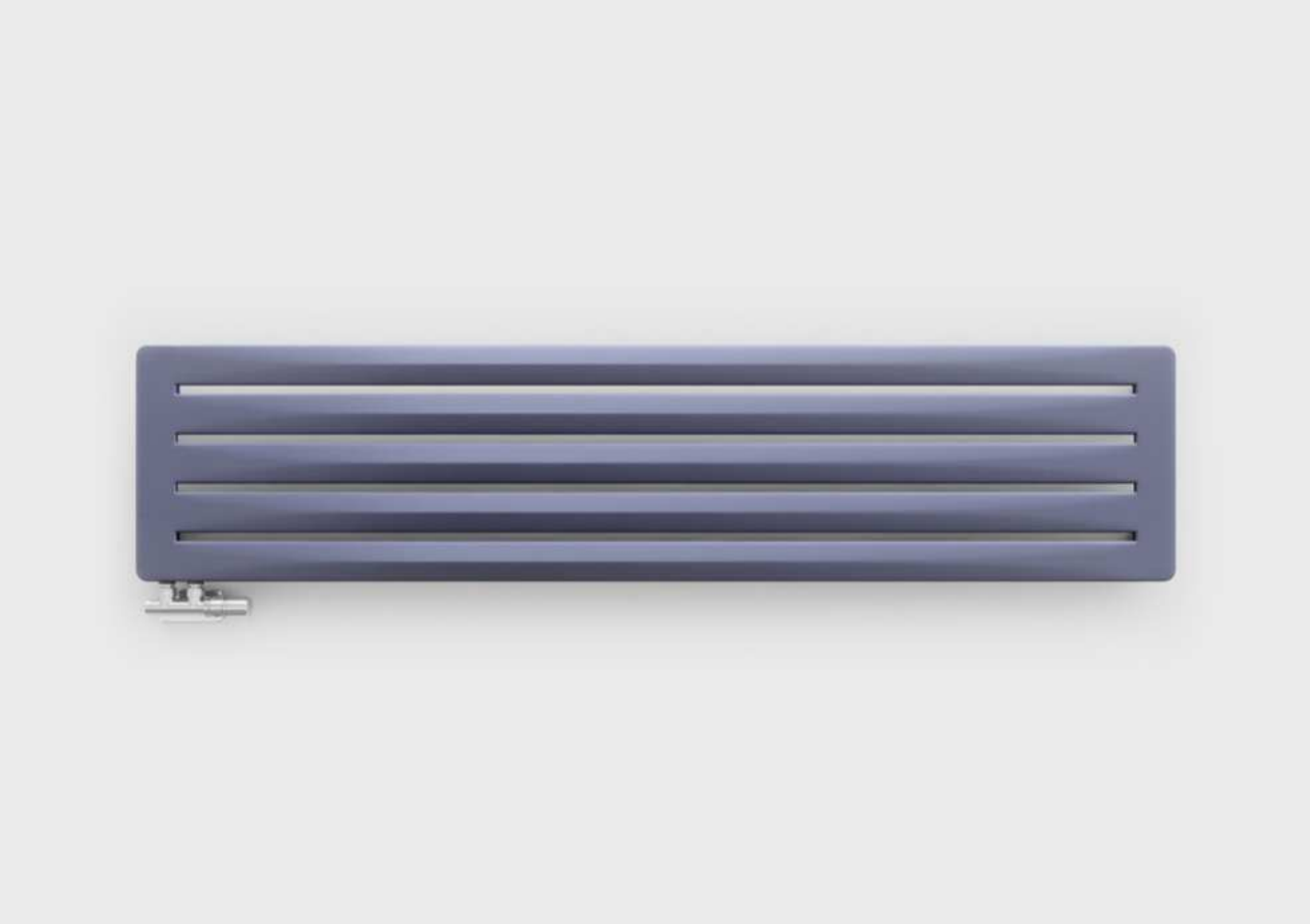
Radiator
Aero H 325↕ x 1200↔ YP,
colour: graphite, product and configuration code: WGARH032120 KGRPYP

Valves and accessories
Integrated thermostatic valve set, angled, right, chrome, WRZT5G2-CR
Integrated pipe masking set, chrome, TGPCR002

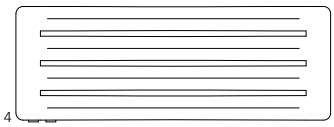
▼

AERO H

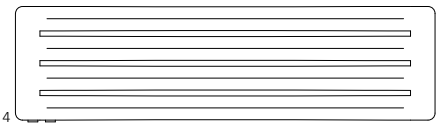
Colour included in the price



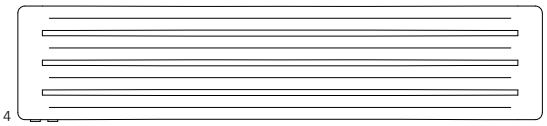
AVAILABLE SIZES



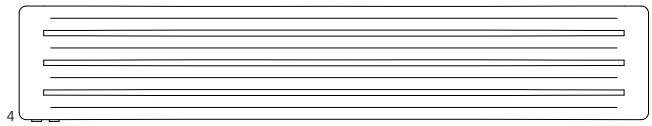
325 x 900
↕ ↔



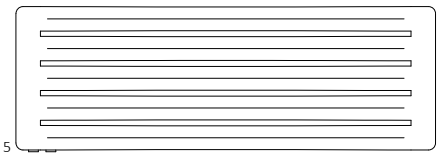
325 x 1200



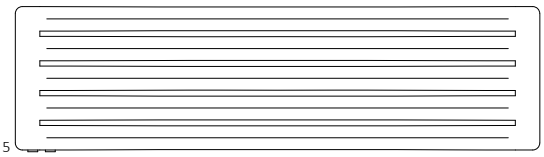
325 x 1500
↕ ↔



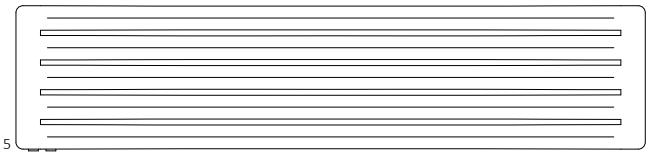
325 x 1800



410 x 1200
↕ ↔



410 x 1500



410 x 1800
↕ ↔

◀ **Radiator**
Aero H 410↕ x 1800↔ YL,
colour: blueberry, product and
configuration code: WGARH032120 KBLRYL

Valves and accessories
Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR
Integrated pipe masking set, chrome, TGPCR002

FOR YL AND YP CONNECTION, WE RECOMMEND

Angled integrated thermostatic valves set, chrome
WRZT5G1-CR: £150
WRZT5G2-CR: £150
page: 746

Yo! hanger, assorted colours
WRWYOY001*: £3
page: 730

HANDY VIP hanger, chrome
TGWCR005: £13
page: 728

Integrated pipe-masking set, chrome
TGPCR002: £35
page: 767

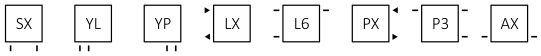
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:

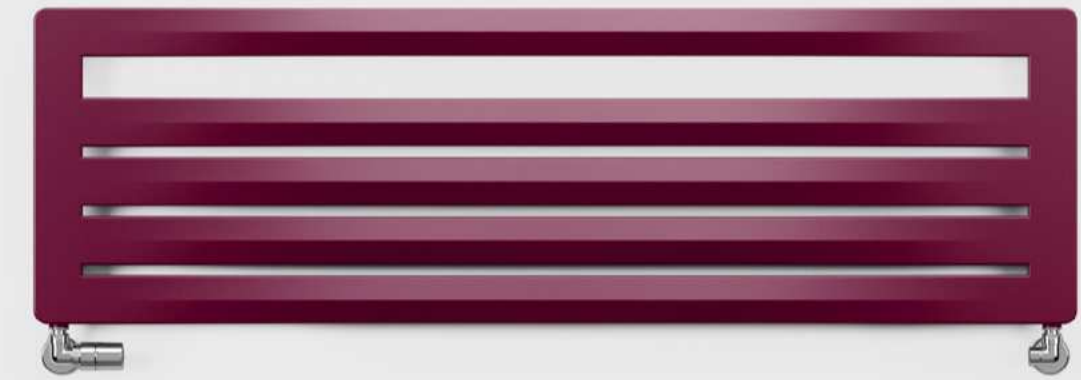


Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	Heat Outputs – Powder paint 55/45/20°C [W] for BTUs see flap	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
325	900	290	160	502	WGARH032090...
325	1200	388	214	527	WGARH032120...
325	1500	485	267	551	WGARH032150...
325	1800	582	320	588	WGARH032180...
410	1200	480	265	551	WGARH041120...
410	1500	600	330	576	WGARH041150...
410	1800	720	396	625	WGARH041180...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 700 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C4 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
325	900	76 to 84	50	830	255	910	830	170	77,5	3,25	8,97
325	1200	76 to 84	50	1130	255	1210	1130	170	77,5	4,57	11,88
325	1500	76 to 84	50	1430	255	1510	1430	170	77,5	5,90	14,79
325	1800	76 to 84	50	1730	255	1810	1730	170	77,5	7,22	17,70
410	1200	76 to 84	50	1130	340	1210	1130	255	77,5	5,72	14,87
410	1500	76 to 84	50	1430	340	1510	1430	255	77,5	7,37	18,51
410	1800	76 to 84	50	1730	340	1810	1730	255	77,5	9,03	22,15



▲

Radiator

Aero HG 455↕ x 1500↔ SX,
colour: RAL 4004, product and configuration code: WGARG045150 K404SX

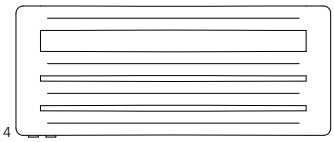
Valves and accessories

3-axis thermostatic valve set, left, chrome, WRZTCG1-CR
Integrated pipe masking set, chrome, TGPCR002

AERO HG

Colour included in the price

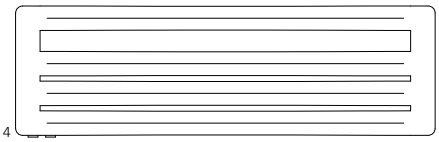
AVAILABLE SIZES



4

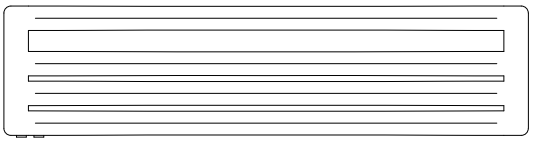
370 x 900

↕ ↔



4

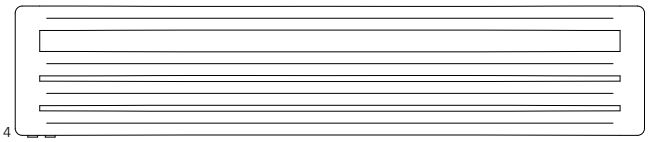
370 x 1200



4

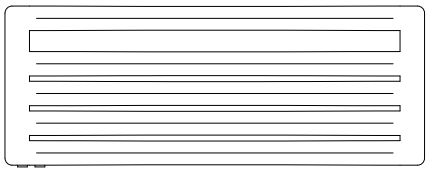
370 x 1500

↕ ↔



4

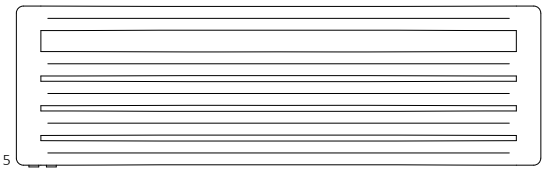
370 x 1800



5

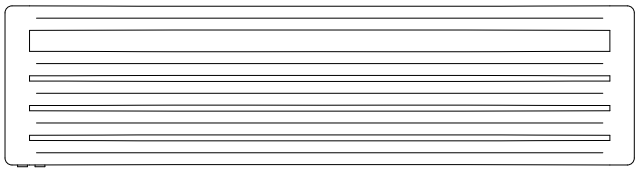
455 x 1200

↕ ↔



5

455 x 1500



5

455 x 1800

↕ ↔

FOR YL AND YP CONNECTION, WE RECOMMEND

Angled integrated thermostatic valves set, chrome

WRZT5G1-CR: £150

WRZT5G2-CR: £150

page: 746

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

Yo! hanger, assorted colours

WRWYOY001*: £3

page: 730

HANDY VIP hanger, chrome

TGWCR005: £13

page: 728

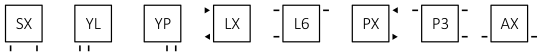
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING

Connections:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
370	900	290	160	492	WGARG037090...
370	1200	388	214	517	WGARG037120...
370	1500	485	267	542	WGARG037150...
370	1800	582	320	578	WGARG037180...
455	1200	480	265	542	WGARG045120...
455	1500	600	330	566	WGARG045150...
455	1800	720	396	616	WGARG045180...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 700 kPa Maximum operating temperature: 95°C

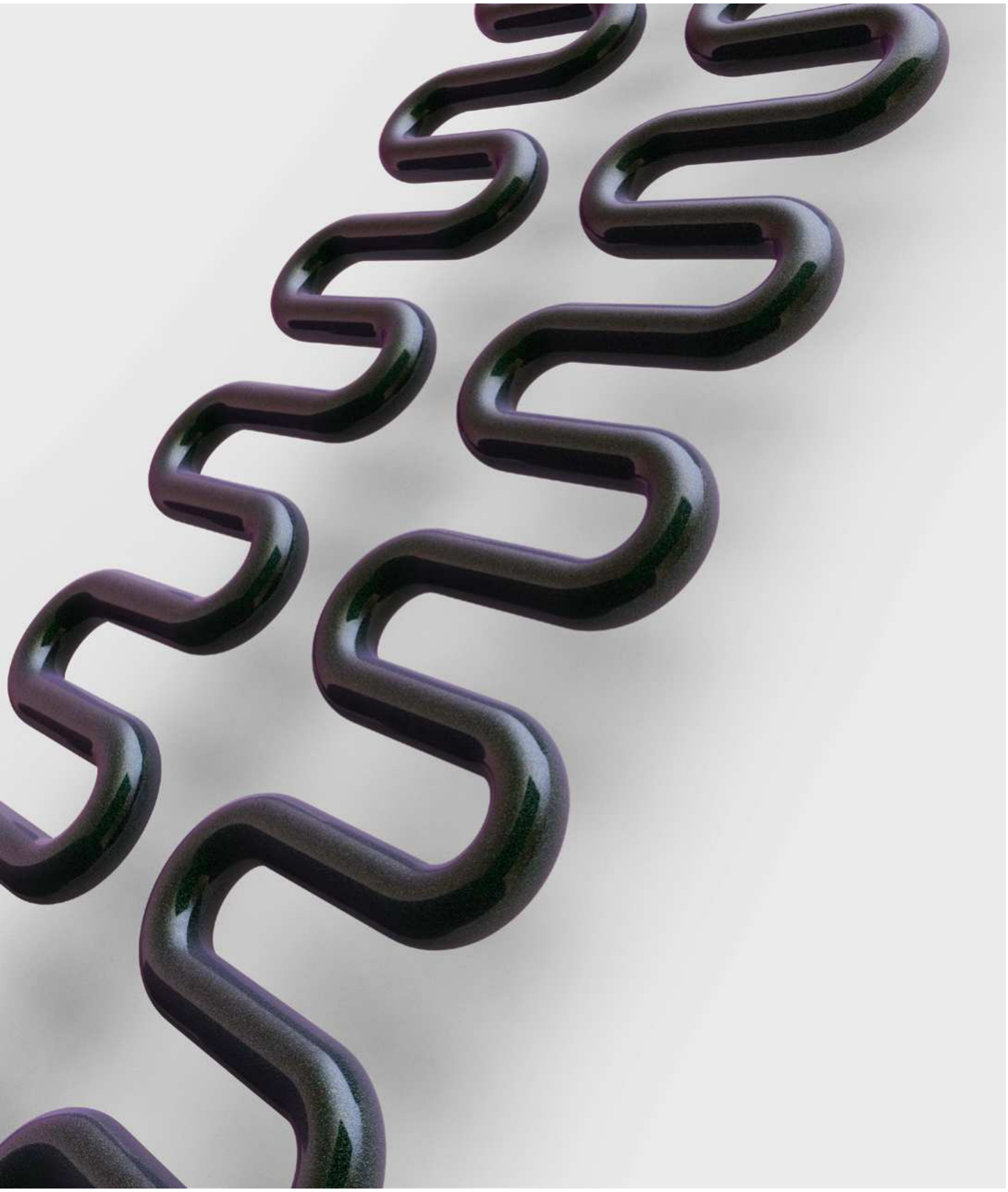
Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C4 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
370	900	76 to 84	50	830	300	910	830	215	77,5	3,25	8,97
370	1200	76 to 84	50	1130	300	1210	1130	215	77,5	4,57	11,88
370	1500	76 to 84	50	1430	300	1510	1430	215	77,5	5,90	14,79
370	1800	76 to 84	50	1730	300	1810	1730	215	77,5	7,22	17,70
455	1200	76 to 84	50	1130	385	1210	1130	300	77,5	5,72	14,87
455	1500	76 to 84	50	1430	385	1510	1430	300	77,5	7,37	18,51
455	1800	76 to 84	50	1730	385	1810	1730	300	77,5	9,03	22,15

Radiator
Aire 1555↕ x 300↔, ZX,
colour: magic pearl, product and configuration code: WGQ08155030 KMPRZX.

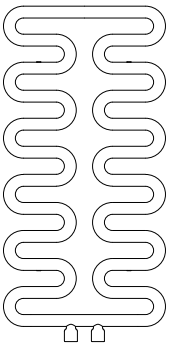
Valves and accessories
Integrated thermostatic valve set, angled, right, chrome, WRZT5G2-CR
Integrated pipe masking set, chrome, TGPCR002

AIRE

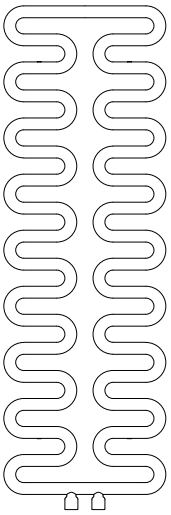
Colour included in the price



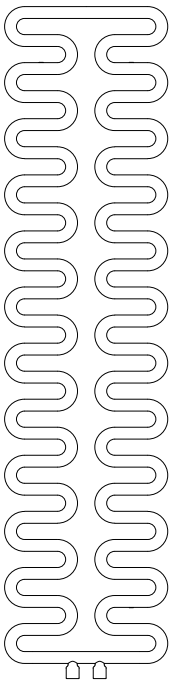
AVAILABLE SIZES



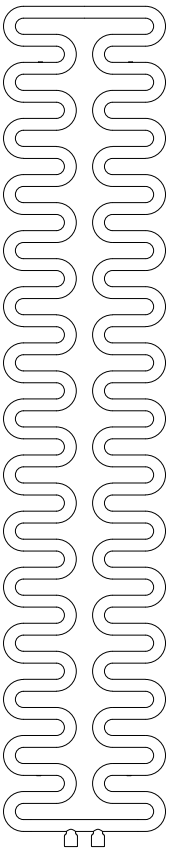
621 x 300
↕ ↔



932 x 300



1244 x 300



1555 x 300

FOR ZX CONNECTION, WE RECOMMEND

Angled integrated thermostatic valves set, chrome

WRZT5G1-CR: £150

WRZT5G2-CR: £150

page: 746

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING RADIATOR

Connections:

ZX

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	**List prices [£]** Standard colours*	Other colurs	Product code ... Insert Config. code p. 798
621	300	165	90	285	292	WGQ08062030...
932	300	249	134	332	342	WGQ08093030...
1244	300	333	170	398	410	WGQ08155030...
1555	300	417	219	459	473	WGQ08155030...

* RAL 9016

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

To see the complete UK drop ship stock offering see page 780

Modern Grey
Aire ZX 621 x 300 – WGQ08062030 KDGRZX
List price: £292
Aire ZX 1555 x 300 – WGQ08155030 KDGRZX
List price: £473

Winter Sky
Aire ZX 621 x 300 – WGQ08062030 KWSKZX
List price: £292
Aire ZX 1555 x 300 – WGQ08155030 KWSKZX
List price: £473

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
621	300	78 to 86	50	165	363	143	0,8	4,43
932	300	78 to 86	50	165	674	143	1,19	6,54
1244	300	78 to 86	50	165	986	143	1,58	8,64
1555	300	78 to 86	50	165	1297	143	1,96	10,74

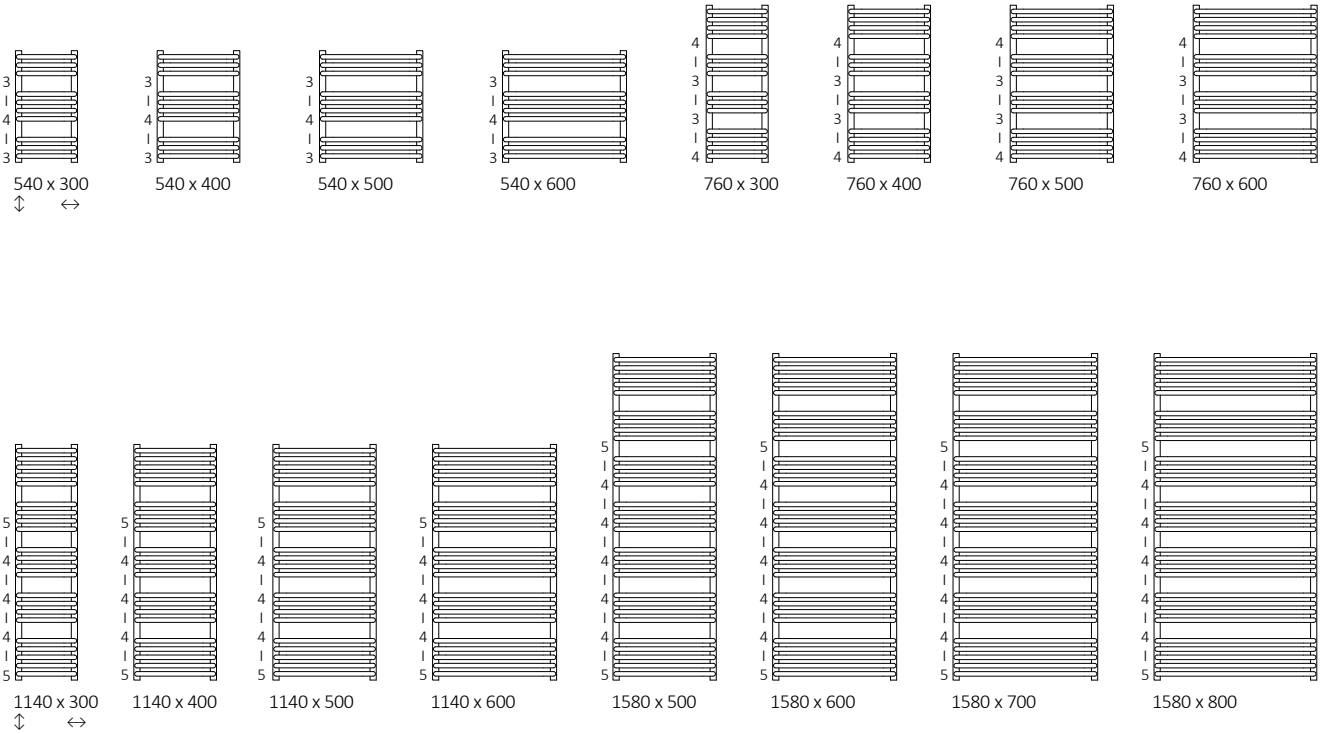
ALEX

▲

Radiator
Alex 1580↕ x 500↔ SX, colour: metallic grey,
product and configuration code: WGALE158050 KMGRSXE

Valves and accessories
3-axis thermostatic valve set, left, chrome,
WRZTCG1-CR
Pipe masking set — 70 mm, chrome, TGPCR001

AVAILABLE SIZES



◀ **Radiator** (shown fitted as dual fuel)
Alex 1140↕ x 600↔ S1,
colour: modern grey, product and configuration code: WZALN114060 KDGRS1

Valves and accessories
Integrated thermostatic valve with immersion tube set, angled, right, chrome, WRZT5G6-CR
Integrated pipe masking set, chrome, TGPCR002

Heating element
KTX 3 heating element, chrome, WEKT308 TCROP

FOR Z1 AND Z8 CONNECTION, WE RECOMMEND

Angled integrated thermostatic valves set, chrome
WRZT5G1-CR: £150
WRZT5G2-CR: £150
page: 746.

Integrated pipe-masking set, chrome
TGPCR002: £35
page: 767

MOA heating element, chrome
WEMOA*: £90
page: 709

Yo! hanger, assorted colours
WRWYOY001*: £3
page: 730

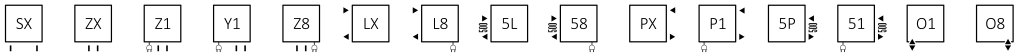
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	Heat Outputs – Plated finishes 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** Standard colours*	Other colours	Chrome	Product code ... Insert Config. code p. 798
540	300	180	99	200	126	64	120	143	164	243	WGALE054030...
540	400	238	129	200	167	85	200	147	168	261	WGALE054040...
540	500	299	161	300	209	107	200	150	173	278	WGALE054050...
540	600	355	190	400	249	127	300	155	178	296	WGALE054060...
760	300	257	137	300	180	92	200	155	178	295	WGALE076030...
760	400	330	177	300	231	118	200	160	185	318	WGALE076040...
760	500	412	220	400	288	147	300	167	194	343	WGALE076050...
760	600	481	257	600	337	172	400	177	206	368	WGALE076060...
1140	300	362	194	400	253	129	300	180	209	390	WGALE114030...
1140	400	479	194	400	335	171	400	191	223	432	WGALE114040...
1140	500	591	313	600	414	211	400	202	237	471	WGALE114050...
1140	600	711	380	800	498	254	600	215	254	509	WGALE114060...
1580	500	793	425	800	555	283	600	235	279	599	WGALE158050...
1580	600	949	508	1000	664	339	600	250	298	651	WGALE158060...
1580	700	1104	591	1000	773	394	800	265	317	706	WGALE158070...
1580	800	1253	670	1200	–	–	–	282	337	–	WGALE158080...

* RAL 9016, Metallic Grey, Metallic Black

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

To see the complete UK drop ship stock offering see page 780

RAL 9016

Alex SX 760 x 500 – WGALE076050 K916SX
List price: £167

Alex SX 1140 x 500 – WGALE114050 K916SX
List price: £202

Alex SX 1580 x 500 – WGALE158050 K916SX
List price: £235

Modern Grey

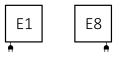
Alex SX 760 x 500 – WGALE076050 KDGRSX
List price: £194

Alex SX 1140 x 500 – WGALE114050 KDGRSX
List price: £237

Alex SX 1580 x 500 – WGALE158050 KDGRSX
List price: £279

ELECTRIC RADIATOR

Connections:



Height A↕ [mm]	Width B↔ [mm]	Power output [W]		List prices [£]																										Product code ... Insert Config. code p.801
				MEG			MOA/DRY (MOA IR: + £11)			MOA BLUE			ONE (External heating elements)			REG 2			REG 3			SIM			Terma Split class I (requires KTX controller)					
		PAINT	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME			
540	300	200	120	211	231	310	216	237	315	256	276	355	232	252	331	193	213	292	200	221	300	181	202	281	173	194	273	WLALE054030...		
540	400	200	200	215	237	329	220	242	334	260	282	374	236	258	350	197	219	311	205	226	319	186	207	300	178	199	292	WLALE054040...		
540	500	300	200	220	242	348	225	248	353	265	287	393	241	263	369	202	224	330	209	232	337	190	213	318	183	205	311	WLALE054050...		
540	600	400	300	226	249	366	231	254	372	270	294	411	246	270	387	207	231	348	215	239	356	196	219	337	188	212	329	WLALE054060...		
760	300	300	200	225	249	365	230	254	370	270	293	410	246	269	386	207	230	347	214	238	354	195	219	335	188	211	327	WLALE076030...		
760	400	300	200	232	257	390	237	262	395	277	301	435	253	278	411	214	239	372	221	246	379	202	227	360	194	219	353	WLALE076040...		
760	500	400	300	240	267	416	246	272	421	285	312	461	261	288	437	222	249	398	230	257	405	211	237	386	203	230	378	WLALE076050...		
760	600	600	400	251	281	443	257	286	448	296	325	488	272	301	464	233	262	425	241	270	432	222	251	413	214	243	406	WLALE076060...		
1140	300	400	300	255	285	466	260	290	471	300	329	510	276	305	486	237	266	447	244	274	455	225	255	436	217	247	428	WLALE114030...		
1140	400	400	400	268	301	509	273	306	514	313	345	554	289	321	530	250	282	491	258	290	499	238	271	479	231	263	472	WLALE114040...		
1140	500	600	400	281	317	551	287	322	556	326	362	596	302	338	572	263	299	533	271	306	540	252	287	521	244	279	513	WLALE114050...		
1140	600	800	600	298	336	591	303	341	596	342	381	636	318	357	612	279	318	573	287	326	580	268	307	561	260	299	554	WLALE114060...		
1580	500	800	600	322	365	686	327	371	691	367	410	731	343	386	707	304	347	668	311	355	676	292	336	656	284	328	649	WLALE158050...		
1580	600	1000	600	340	388	741	345	393	746	385	432	786	361	408	762	322	369	723	330	377	730	311	358	711	303	350	703	WLALE158060...		
1580	700	1000	800	359	410	799	364	415	804	403	455	844	379	431	820	340	392	781	348	399	788	329	380	769	321	372	761	WLALE158070...		
1580	800	1200	–	378	434	–	384	439	–	423	479	–	–	–	–	360	416	–	368	423	–	349	404	–	–	–	–	WLALE158080...		

* RAL 9016, Metallic Grey, Metallic Black

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
540	300	132 to 140	50	270	500	500	270	360	90	1,75	3,71	5,13
540	400	132 to 140	50	370	500	500	370	360	90	2,04	4,38	6,03
540	500	132 to 140	50	470	500	500	470	360	90	2,32	5,04	6,92
540	600	132 to 140	50	570	500	500	570	360	90	2,60	5,71	7,82
760	300	132 to 140	50	270	720	500	270	580	90	2,46	5,15	7,14
760	400	132 to 140	50	370	720	500	370	580	90	2,85	6,08	8,39
760	500	132 to 140	50	470	720	500	470	580	90	3,25	7,02	9,65
760	600	132 to 140	50	570	720	500	570	580	90	3,65	7,95	10,91
1140	300	132 to 140	50	270	1100	500	270	960	90	3,78	7,86	10,92
1140	400	132 to 140	50	370	1100	500	370	960	90	4,41	9,33	12,90
1140	500	132 to 140	50	470	1100	500	470	960	90	5,03	10,8	14,87
1140	600	132 to 140	50	570	1100	500	570	960	90	5,65	12,27	16,85
1580	500	132 to 140	50	470	1540	500	470	1400	90	6,90	14,74	20,33
1580	600	132 to 140	50	570	1540	500	570	1400	90	7,75	16,75	23,03
1580	700	132 to 140	50	670	1540	500	670	1400	90	8,60	18,75	25,72
1580	800	132 to 140	50	770	1540	500	770	1400	90	9,45	20,76	28,41

Plaese note: Size 1580x800 is not available in the galvanic coating.

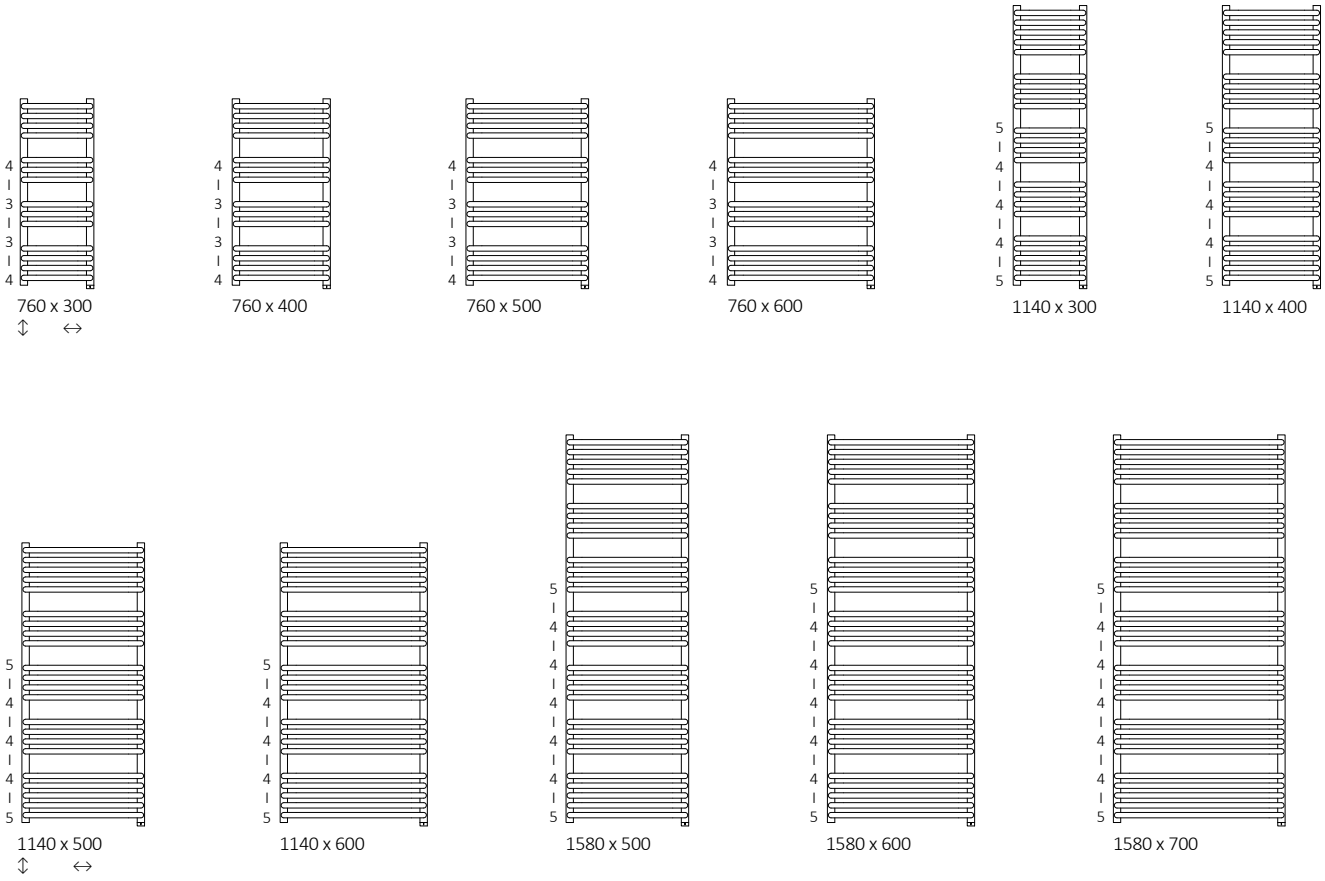
◀ **Radiator** (shown fitted as dual fuel)
Alex One 1140↕ x 600↔ S1,
colour: modern grey, product and configuration code: WZALN114060 KDGRS1P

Valves and accessories
Integrated thermostatic valve with immersion tube set, angled, right, chrome, WRZT5G6-CR
Integrated pipe masking set, chrome, TGPCR002

Heating element
Built-in, integrated One heating element

ALEX ONE

AVAILABLE SIZES



PRICE INCLUDES

Built-in One heating element. Functions of the ONE heating element: see page 700

FOR S1 AND S8 CONNECTIONS, WE RECOMMEND

Angled integrated thermostatic valve set with immersion tube, chrome

WRZT5G5-CR: £160

WRZT5G6-CR: £160

page: 748

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

Programmer TTIR

TGRTBI001: £89

page: 718

Yo! hanger, assorted colours

WRWYOY001*: £3

page: 730

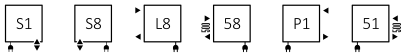
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

DUAL FUEL RADIATOR (VALVE NOT INCLUDED)

Connections:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint			Heat Outputs – Plated finishes			List prices [£]			Product code ... Insert Config. code p. 800
		75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	Standard colours*	Other colurs	Chrome	
760	300	257	137	300	180	92	200	231	255	371	WZALN076030...
760	400	330	177	300	231	118	200	237	262	395	WZALN076040...
760	500	412	220	400	288	147	300	244	271	419	WZALN076050...
760	600	481	257	600	337	172	400	253	283	445	WZALN076060...
1140	300	362	194	400	253	129	300	256	286	467	WZALN114030...
1140	400	479	257	400	335	171	400	267	300	508	WZALN114040...
1140	500	591	313	600	414	211	400	278	314	548	WZALN114050...
1140	600	711	380	800	498	254	600	292	331	585	WZALN114060...
1580	500	793	425	800	555	283	600	312	355	676	WZALN158050...
1580	600	949	508	1000	664	339	600	327	374	727	WZALN158060...

* RAL 9016, Metallic Grey, Metallic Black

ELECTRIC RADIATOR

Connections:

Height A↕ [mm]	Width B↔ [mm]	Power output [W]		List prices [£]			Product code ... Insert Config. code p. 800
		PAINT	CHROME	Standard colours*	Other colours	Chrome	
760	300	300	200	240	264	380	WWALN076030...
760	400	300	200	247	272	405	WWALN076040...
760	500	400	300	255	282	430	WWALN076050...
760	600	600	400	266	295	458	WWALN076060...
1140	300	400	300	269	299	480	WWALN114030...
1140	400	400	400	282	315	523	WWALN114040...
1140	500	600	400	295	331	565	WWALN114050...
1140	600	800	600	311	350	604	WWALN114060...
1580	500	800	600	335	378	699	WWALN158050...
1580	600	1000	600	353	400	753	WWALN158060...

* RAL 9016, Metallic Grey, Metallic Black

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

To see the complete UK drop ship stock offering see page 780

RAL 9016

Alex SX 760 x 500 – WWALN114050 K916E8P
List price: £255

Alex SX 1140 x 500 – WWALN158050 K916E8P
List price: £295

Alex SX 1580 x 500 – WWALN076050 K916E8P
List price: £335

Modern Grey

Alex One E8 760 x 500 – WWALN114050 KDGRE8P
List price: £282

Alex One E8 1140 x 500 – WWALN158050 KDGRE8P
List price: £331

Alex One E8 1580 x 500 – WWALN076050 KDGRE8P01
List price: £378

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 82°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C3 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (dual fuel) [kg]	Weight (electric) [kg]
760	300	132 to 140	720	500	270	620	70	2,39	5,15	7,09
760	400	132 to 140	720	500	370	620	70	2,79	6,08	8,34
760	500	132 to 140	720	500	470	620	70	3,19	7,02	9,60
760	600	132 to 140	720	500	570	620	70	3,58	7,95	10,85
1140	300	132 to 140	1100	500	270	1000	70	3,72	7,86	10,87
1140	400	132 to 140	1100	500	370	1000	70	4,34	9,33	12,85
1140	500	132 to 140	1100	500	470	1000	70	4,97	10,8	14,83
1140	600	132 to 140	1100	500	570	1000	70	5,59	12,27	16,80
1580	500	132 to 140	1540	500	470	1440	70	6,83	14,74	20,27
1580	600	132 to 140	1540	500	570	1440	70	7,68	16,75	22,97
1580	700	132 to 140	1540	500	670	1440	70	8,60	18,75	25,66

◀ **Radiator** (shown fitted as dual fuel)
Angus V 1780↕ x 680↔ SX,
colour: vibrant brown, product and configuration code:
WGANG178068 KOVBSX

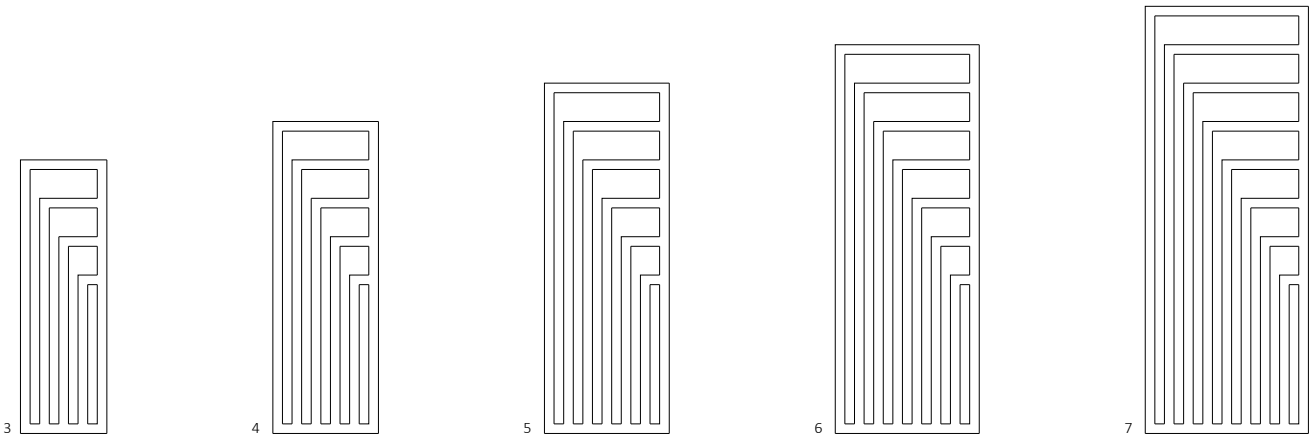
Valves and accessories
Integrated thermostatic valve with immersion tube set, angled, right, chrome, WRZT5G6-CR
Integrated pipe masking set, chrome, TGPCR002
ZIP V 30 hanger, WRWZIP012 KCRO

Heating element
KTX 4 Blue heating element, chrome, WEK4B12 TCROP

ANGUS V

Colour included in the price

AVAILABLE SIZES



3 — 1140 x 360 ↕ ↔

4 — 1300 x 440

5 — 1460 x 520

6 — 1620 x 600

7 — 1780 x 680

◀ **Radiator**
Angus V 1620↕ x 600↔ ZX,
colour: RAL 5015, product and
configuration code: WGANG162060 K515ZX

Valves and accessories
Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR
Integrated pipe masking set, chrome, TGPCR002
ZIP V 30 hanger, WRWZIP012 KCRO

FOR ZX CONNECTION, WE RECOMMEND

Angled integrated thermostatic valves set, chrome
WRZT5G1-CR: £150
WRZT5G2-CR: £150
PAGE: 746

Integrated pipe-masking set, chrome
TGPCR002: £35
page: 767

ZIP V 30 hanger, chrome
WRWZIP012 KCRO £43
page: 731

LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
1140	360	421	224	400	366	WGANG114036...
1300	440	557	293	600	417	WGANG130044...
1460	520	711	372	800	493	WGANG146052...
1620	600	905	472	1000	544	WGANG162060...
1780	680	1116	580	1200	621	WGANG178068...

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

To see the complete UK drop ship stock offering see page 780

Heban Black
Angus V SX 1300 x 440 – WGANG130044 KIHESX
List price: £ 341
Angus V SX 1460 x 520 – WGANG146052 KIHESX
List price: £ 387

Soft 9016
Angus V SX 1300 x 440 – WGANG130044 KS96SX
List price: £ 341
Angus V SX 1460 x 520 – WGANG146052 KS96SX
List price: £ 387

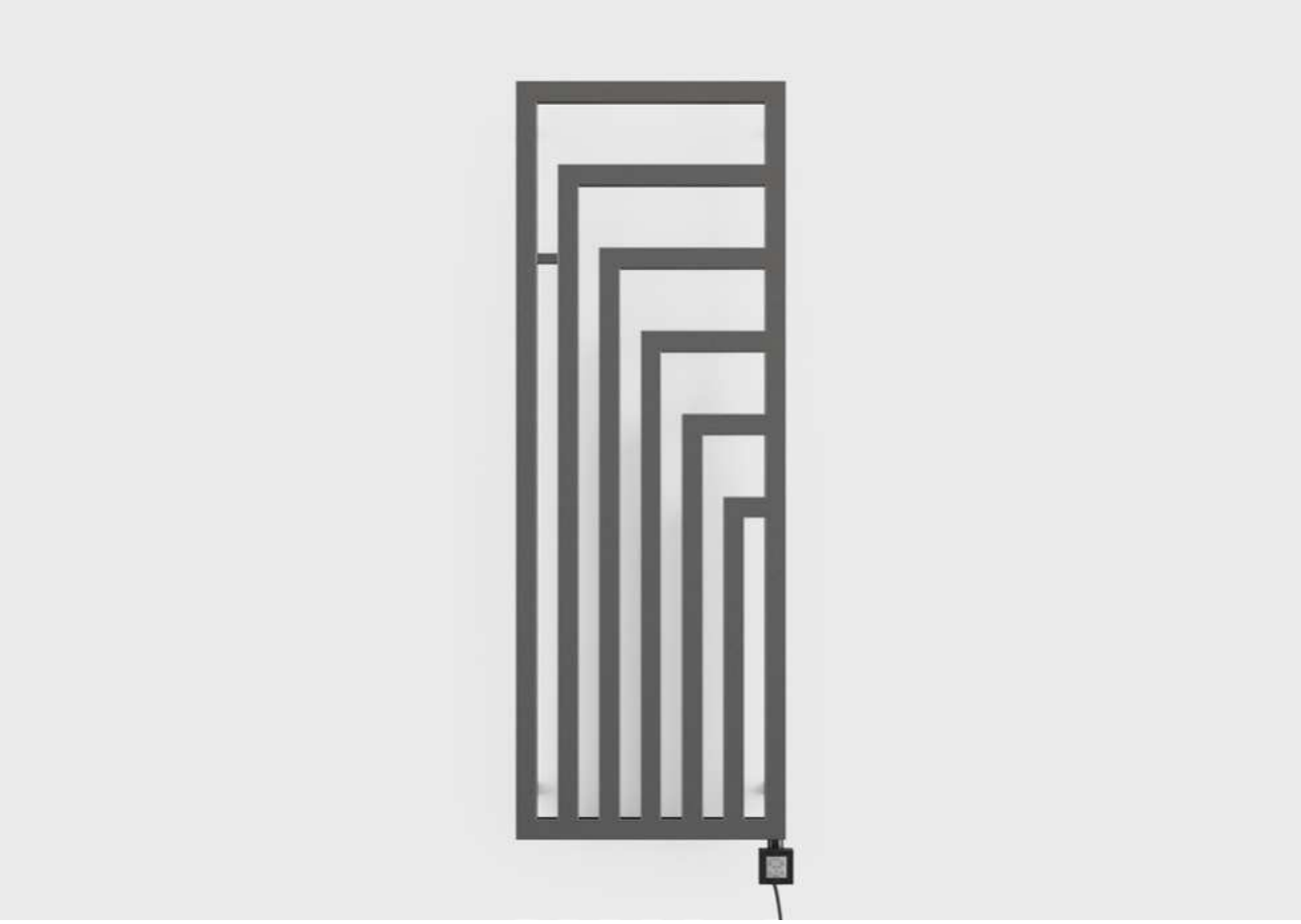
Nickel Matt
Angus V SX 1460 x 520 – WGANG146052 KNMASX
List price: £ 387

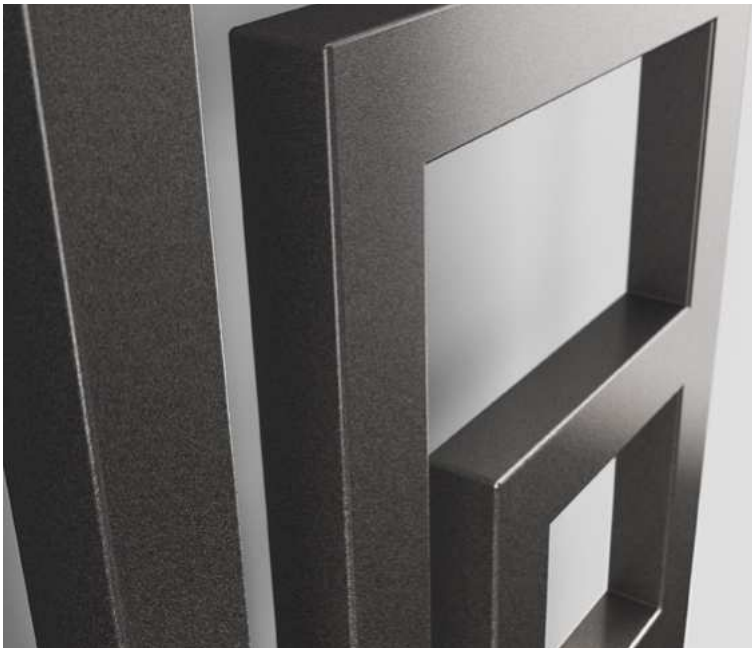
RAL 5009
Angus V SX 1460 x 520 – WGANG146052 K509SX
List price: £ 387

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C4 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
1140	360	72 to 80	50	320	1100	360	500	320	960	90	5,18	11,50
1300	440	72 to 80	50	400	1260	440	500	400	1120	90	6,92	15,36
1460	520	72 to 80	50	480	1420	520	500	480	1280	90	8,88	19,71
1620	600	72 to 80	50	560	1580	600	500	560	1440	90	11,07	24,57
1780	680	72 to 80	50	640	1740	680	500	640	1600	90	13,48	29,92





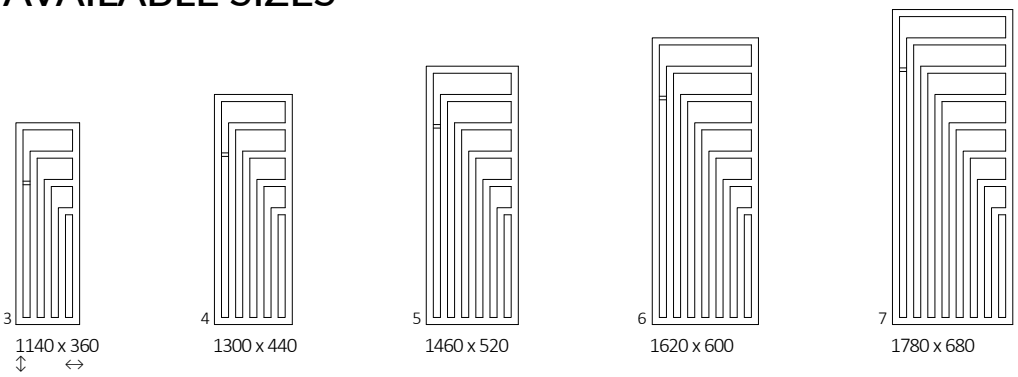
◀ **Radiator**
(shown fitted as an oil filled electric radiator)
Angus V E 1460↕ x 520↔ E8,
colour: sparkling grey, product and
configuration code: WLANH052146 KRGYE8TS1.

Heating Element
KTX 4 Blue controller, black, WEK4B K905P

ANGUS V E

Colour included
in the price

AVAILABLE SIZES



WE RECOMMEND

ZIP V 30 hanger, chrome
WRWZIP012 KCRO £43
page: 731

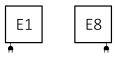
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

ELECTRIC RADIATOR

Connections



Height A↕ [mm]	Width B↔ [mm]	Power output [W]	List prices [£] MEG	MOA/DRY (MOA IR: + £11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	Product code ... Insert Config. code p. 801
1140	360	400	446	451	491	467	428	436	416	409	WLANG114036...
1300	440	600	504	509	548	524	485	493	474	466	WLANG130044...
1460	520	800	587	592	632	608	569	577	558	550	WLANG146052...
1620	600	1000	647	652	691	667	628	636	617	609	WLANG162060...
1780	680	1200	732	737	777	753	714	721	702	–	WLANG178068...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796

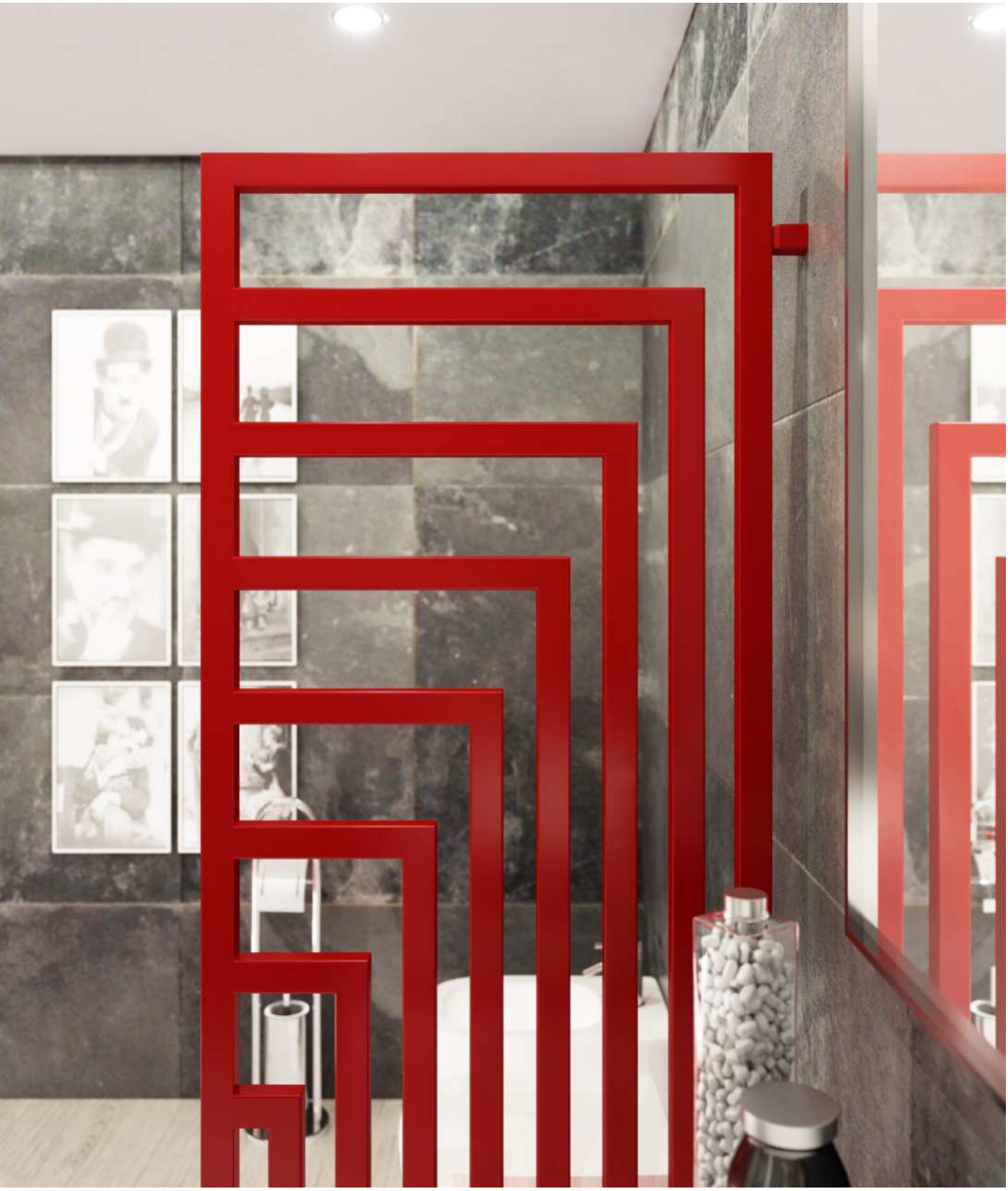
Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
1140	360	72 to 80	320	960	90	5,18	15,70
1300	440	72 to 80	400	1120	90	6,92	20,97
1460	520	72 to 80	480	1280	90	8,88	26,90
1620	600	72 to 80	560	1440	90	11,07	33,54
1780	680	72 to 80	640	1600	90	13,48	40,84

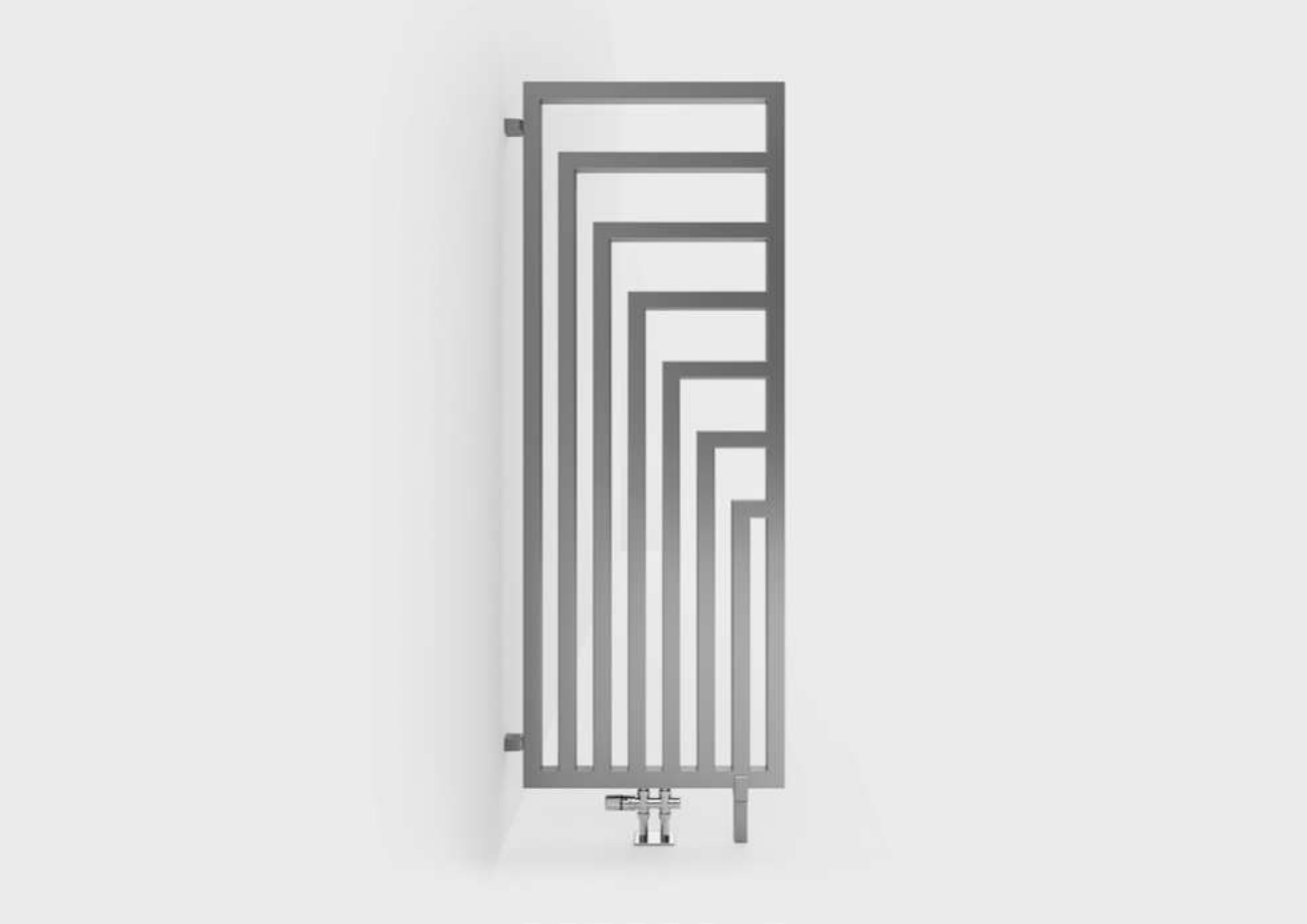
◀ **Radiator**
Angus DW 1780↕ x 680↔ ZX,
colour: RAL 3003, product and configuration code: WGANS178068 K303ZX

Valves and accessories
Integrated thermostatic valve set, straight, right, chrome, WRZT5G4-CR
Integrated pipe masking set, chrome, TGPCR002

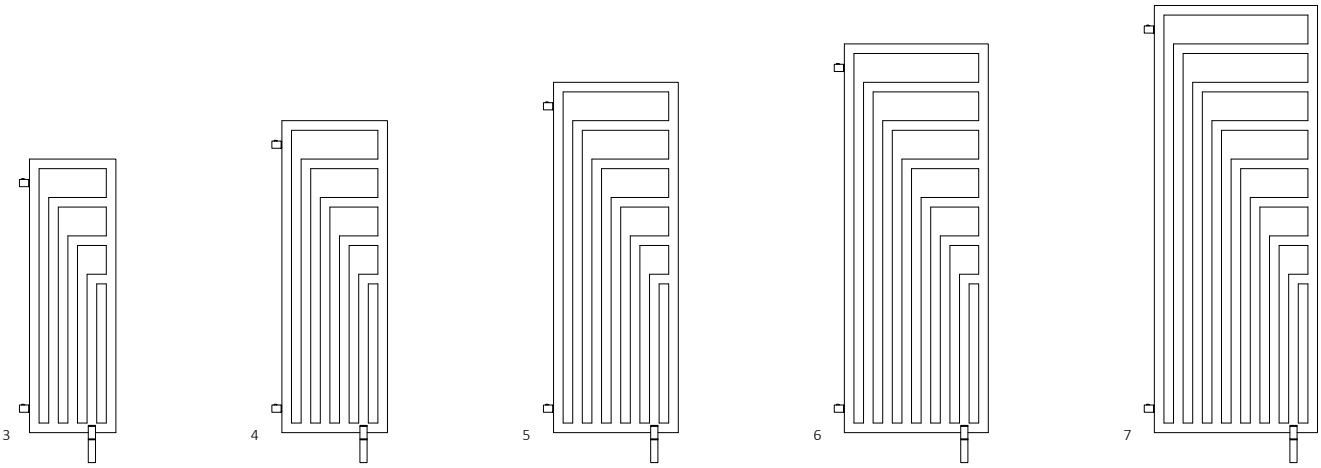
ANGUS DW (division wall)

Colour included in the price





AVAILABLE SIZES



◀ Radiator
Angus DW 1620↕ x 600↔ ZX,
colour: chrome effect, product and configuration code: WGANS162060 KCREZX

Valves and accessories
Integrated thermostatic valve set, straight, right, chrome, WRZT5G4-CR
Integrated pipe masking set, chrome, TGPCR002

FOR ZX, Y1, Y8, YL AND YP CONNECTIONS, WE RECOMMEND

Integrated straight thermostatic valves set, chrome
WRZT5G3-CR: £154
WRZT5G4-CR: £154
page: 746

Integrated pipe-masking set, chrome
TGPCR002: £35
page: 767

ZIP V 30 hanger, chrome
WRWZIP012 KCRO £43
page: 731

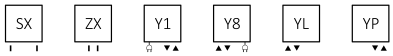
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
1140	360	421	224	400	460	WGANS114036...
1300	440	557	293	600	497	WGANS130044...
1460	520	711	372	800	560	WGANS146052...
1620	600	905	472	1000	610	WGANS162060...
1780	680	1116	580	1200	684	WGANS178068...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
1140	360	40	50	320	940	100	5,18	11,50
1300	440	40	50	400	1100	100	6,92	15,36
1460	520	40	50	480	1260	100	8,88	19,71
1620	600	40	50	560	1420	100	11,07	24,57
1780	680	40	50	640	1580	100	13,48	29,92

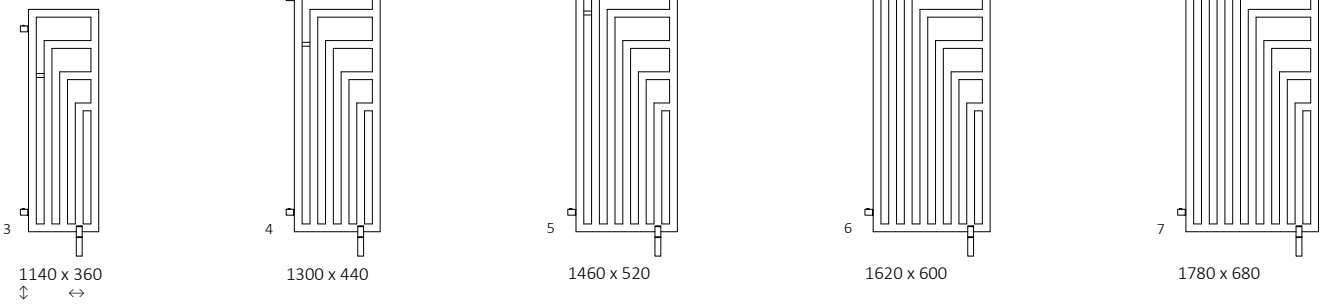
◀ **Radiator**
(shown fitted as an oil filled electric radiator)
Angus DW E 1460↕ x 520↔ E1,
colour: RAL 7031, product and configuration code: WLANS146052 K731E1TS1.

Heating Element
KTX 4 Blue controller, chrome WEK4B KCROP

ANGUS DW E

Colour included in the price

AVAILABLE SIZES



WE RECOMMEND

ZIP V 30 hanger, chrome
WRWZIP012 KCRO £43
page: 731

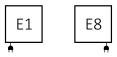
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

ELECTRIC RADIATOR

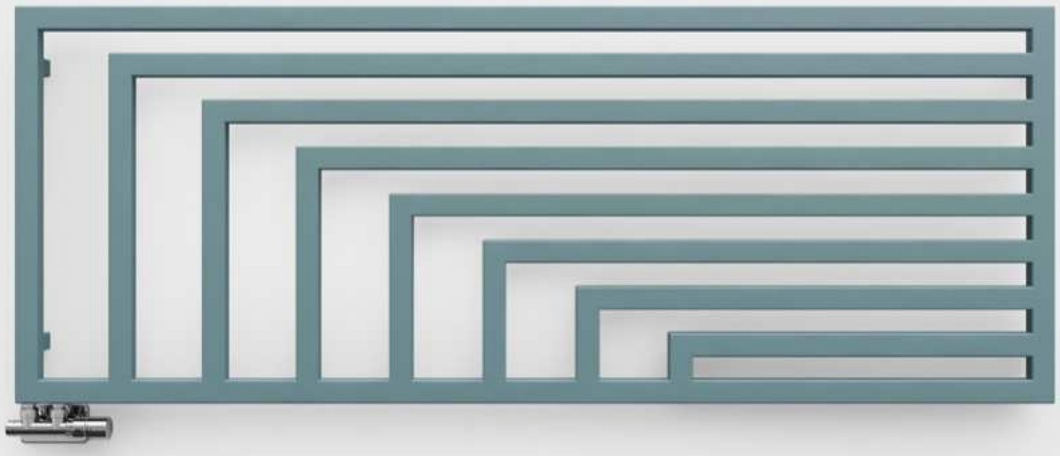
Connections:



Height A↕ [mm]	Width B↔ [mm]	Power output [W]	List prices [£] MEG	MOA/DRY (MOA IR: +£11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	Product code ... Insert Config. code p. 801
1140	360	400	540	545	585	561	522	530	510	503	WLANS114036...
1300	440	600	584	589	629	605	566	574	554	547	WLANS130044...
1460	520	800	654	659	699	675	636	643	624	617	WLANS146052...
1620	600	1000	712	717	757	733	694	702	682	675	WLANS162060...
1780	680	1200	796	801	841	817	778	785	766	–	WLANS178068...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
1140	360	40	940	100	5,18	15,70
1300	440	40	1100	100	6,92	20,97
1460	520	40	1260	100	8,88	26,90
1620	600	40	1420	100	11,07	33,54
1780	680	40	1580	100	13,48	40,84



▲

Radiator

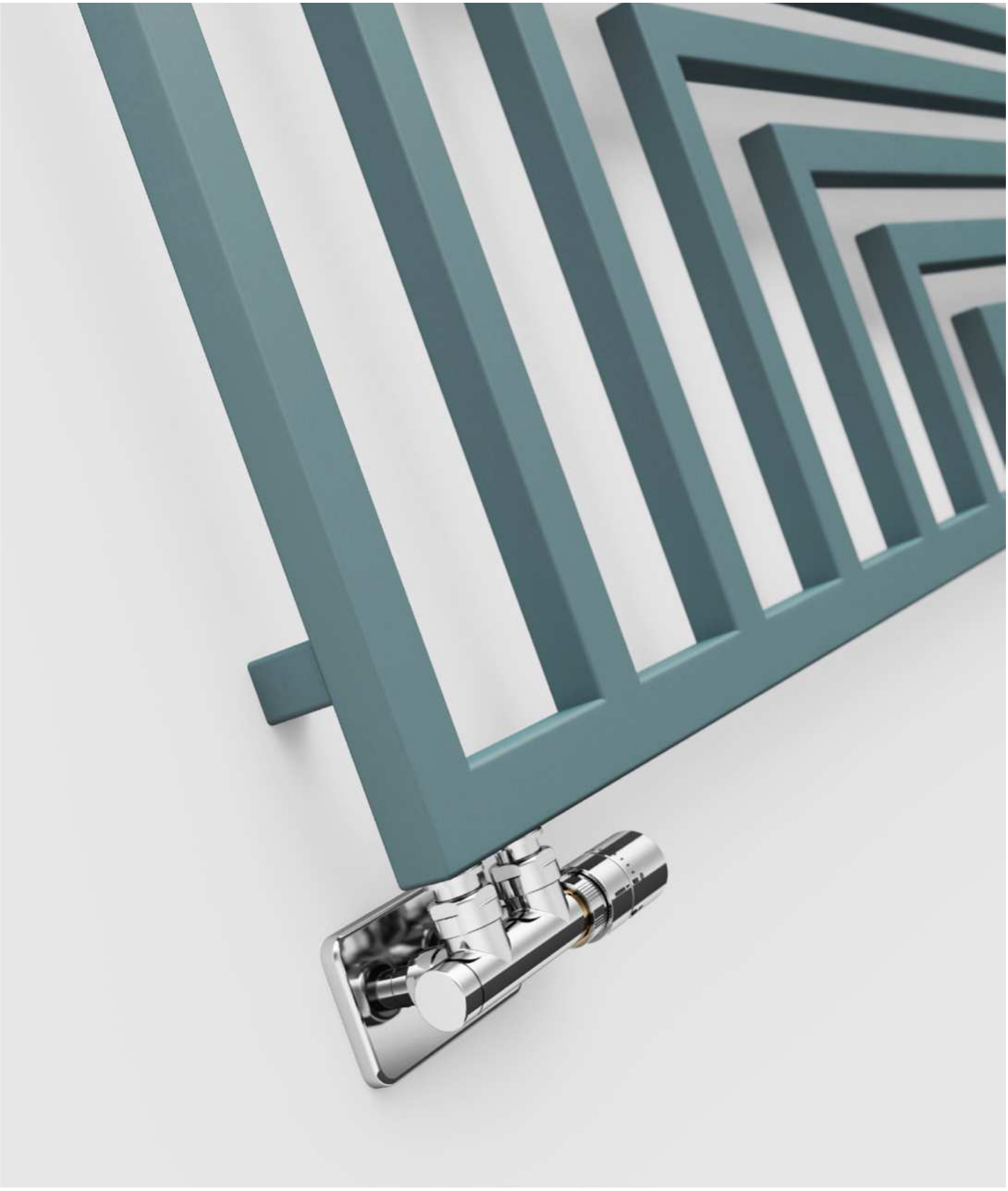
Angus H 680↕ x 1780↔ YL,
colour: anodic saphire, product and configuration code: WGANH068178 KASPYL

Valves and accessories

Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR
Integrated pipe masking set, chrome, TGPCR002

ANGUS H

Colour included in the price



AVAILABLE SIZES

3 360 x 1140 ↕ ↔

4 440 x 1300

5 520 x 1460

6 600 x 1620

7 680 x 1780

FOR Y7 AND Y2 CONNECTION, WE RECOMMEND

Angled integrated thermostatic valves set, chrome

WRZT5G1-CR:150

WRZT5G2-CR:150

page: 746

Integrated pipe-masking set, chrome

TGPCR002:35

page: 767

KTX 3 heating element, chrome

WEKT3*:108

page: 704

LEAD TIMES

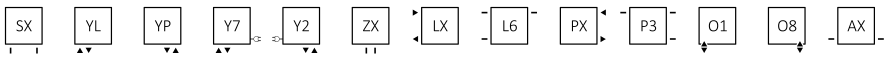
Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:

Height [mm] 360 to 680:



Height [mm] 600 to 680:

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
360	1140	416	227	400	366	WGANH036114...
440	1300	538	292	600	417	WGANH044130...
520	1460	680	366	800	493	WGANH052146...
600	1620	841	449	800	544	WGANH060162...
680	1780	1022	540	1000	620	WGANH068178...

ELECTRIC RADIATOR

Connections:

Height A↕ [mm]	Width B↔ [mm]	Power output [W]	List prices [£] MEG	MOA/DRY (MOA IR: +11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	Product code ... Insert Config. code p. 801
360	1140	400	446	451	491	467	428	436	417	417	WLANH044100...
440	1300	600	504	509	548	524	485	493	474	474	WLANH044130...
520	1460	800	587	592	632	608	569	577	558	558	WLANH052146...
600	1620	800	646	652	691	667	628	636	617	617	WLANH060162...
680	1780	1000	732	737	777	753	714	721	702	702	WLANH068178...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 800 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C4 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
360	1140	72 to 80	50	1100	320	1140	–	1100	160	100	5,18	11,50	20,97
440	1300	72 to 80	50	1260	400	1300	–	1260	240	100	6,92	15,36	33,54
520	1460	72 to 80	50	1420	480	1460	–	1420	320	100	8,88	19,71	40,84
600	1620	72 to 80	50	1580	560	1620	500	1580	400	100	11,07	24,57	20,97
680	1780	72 to 80	50	1740	640	1780	500	1740	480	100	13,48	29,92	33,54

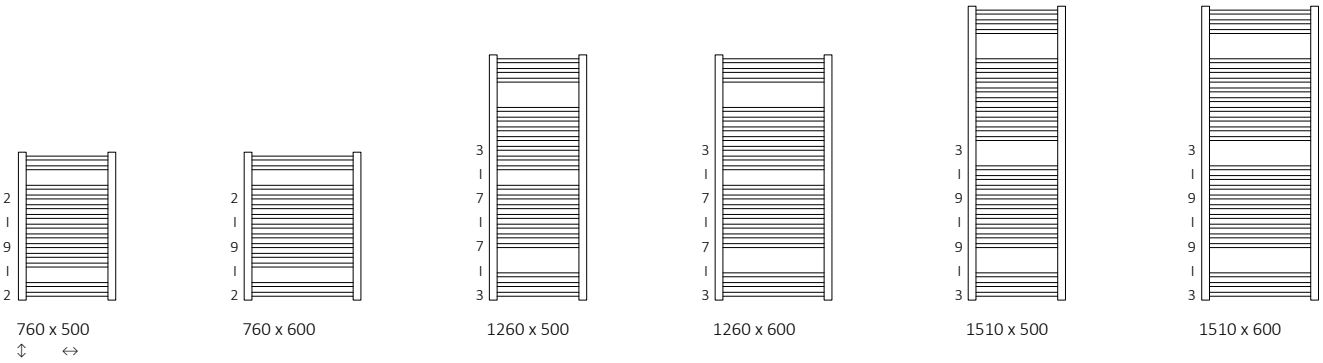
◀ **Radiator** (shown fitted as dual fuel)
Bone 1260↕ x 500↔ SX,
colour: noble brown, product and configuration code: WGBON126050 KINBSX

Valves and accessories
Integrated thermostatic valve with immersion tube set, angled, right, chrome, WRZT5G6-CR
Integrated pipe masking set, chrome, TGPCR002

Heating element
REG 3 heating element, white with grey ring, WER3G06 T916W

BONE

AVAILABLE SIZES



FOR Z1 AND Z8 CONNECTION, WE RECOMMEND

Angled integrated thermostatic valves set, chrome

WRZT5G1-CR:150

WRZT5G2-CR:150

page: 746

Integrated pipe-masking set, chrome

TGPCR002:35

page: 767

ZIP H 20 hanger, chrome

WRWZIP010:40

page: 730

ONE heating element, chrome

WEOPX*:107

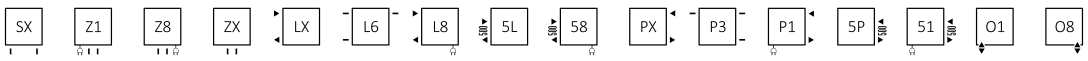
page: 700

LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

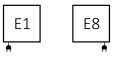


Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	Heat Outputs – Plated finishes 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** Standard colours*	Other colurs	Chrome	Product code ... Insert Config. code p. 798
760	500	320	173	300	224	121	200	193	226	359	WGBON076050...
760	600	384	208	400	269	145	300	198	233	386	WGBON076060...
1260	500	503	271	600	352	190	400	219	259	440	WGBON126050...
1260	600	603	325	600	422	227	400	228	270	494	WGBON126060...
1510	500	607	323	600	425	226	400	249	296	589	WGBON151050...
1510	600	728	387	800	510	271	600	258	307	657	WGBON151060...

* RAL 9016, Metallic Grey, Metallic Black

ELECTRIC RADIATOR

Connections:



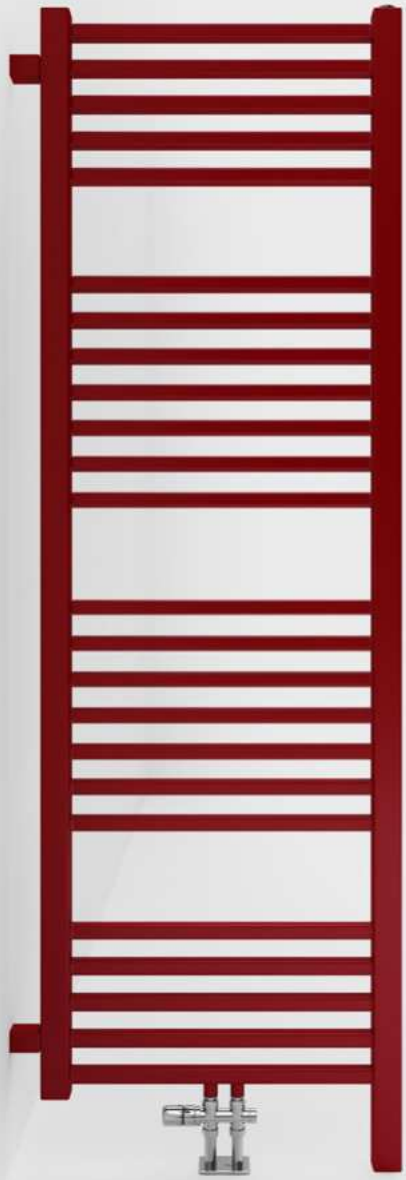
A↕ [mm]	B↔ [mm]	Power output [W]		List prices [£]																												Product code ... Insert Config. code p. 801
				MEG			MOA/DRY (MOA IR: +11)			MOA BLUE			ONE (External heating elements)			REG 2			REG 3			SIM			Terma Split class I (requires KTX controller)								
		PAINT	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME						
760	500	300	200	266	299	431	271	304	436	310	344	476	287	320	452	248	281	413	255	288	421	236	269	402	228	262	394	WGBON076050...						
760	600	400	300	272	307	460	277	312	465	317	351	505	293	327	481	254	288	442	262	296	449	242	277	430	235	269	422	WGBON076060...						
1260	500	600	400	299	339	519	304	344	525	344	383	564	320	359	540	281	320	501	288	328	509	269	309	490	262	301	482	WGBON126050...						
1260	600	600	400	309	351	576	315	356	581	354	396	621	330	372	597	291	333	558	299	341	565	280	322	546	272	314	539	WGBON126060...						
1510	500	600	400	332	379	673	337	384	678	376	423	717	353	400	693	314	361	654	321	368	662	302	349	643	294	341	635	WGBON151050...						
1510	600	800	600	344	393	743	349	398	748	388	438	788	365	414	764	326	375	725	333	383	732	314	363	713	306	356	706	WGBON151060...						

* RAL 9016, Metallic Grey, Metallic Black

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 800 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
760	500	72 to 80	50	460	720	500	460	580	90	3,09	7,34	9,84
760	600	72 to 80	50	560	720	500	560	580	90	3,46	8,47	11,27
1260	500	72 to 80	50	460	1220	500	460	1080	90	4,93	11,45	15,44
1260	600	72 to 80	50	560	1220	500	560	1080	90	5,51	13,19	17,65
1510	500	72 to 80	50	460	1470	500	460	1330	90	5,92	13,68	18,48
1510	600	72 to 80	50	560	1470	500	560	1330	90	6,61	15,78	21,13

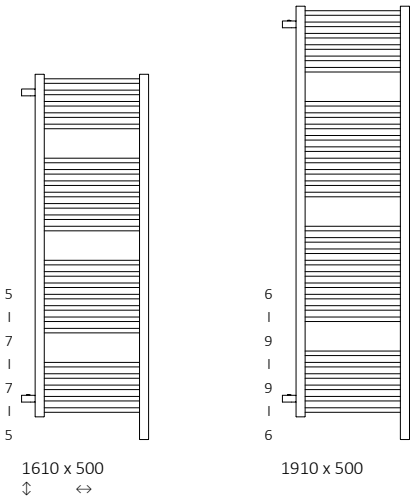


◀ **Radiator**
Bone DW 1610↕ x 500↔ ZX,
colour: RAL 3003, product and
configuration code: WGBSD161050 K303ZX

Valves and accessories
Integrated thermostatic valve set, straight, right, chrome, WRZT5G4-CR
Integrated pipe masking set, chrome, TGPCR002

BONE DW (division wall)

AVAILABLE SIZES



FOR ZX AND Z1 CONNECTIONS, WE RECOMMEND

Integrated straight thermostatic valves set, chrome

WRZT5G3-CR:154

WRZT5G4-CR:154

page: 746

Integrated pipe-masking set, chrome

TGPCR002:35

page: 767

ZIP H 20 hanger, chrome

WRWZIP010:40

page: 730

LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

Connections

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** Standard colours*	Other colours	Product code ... Insert Config. code p. 798
1610	500	607	323	600	335	403	WGBSD161050...
1910	500	764	404	800	362	437	WGBSD191050...

* RAL 9016, Metallic Grey, Metallic Black

ELECTRIC RADIATOR

Connections

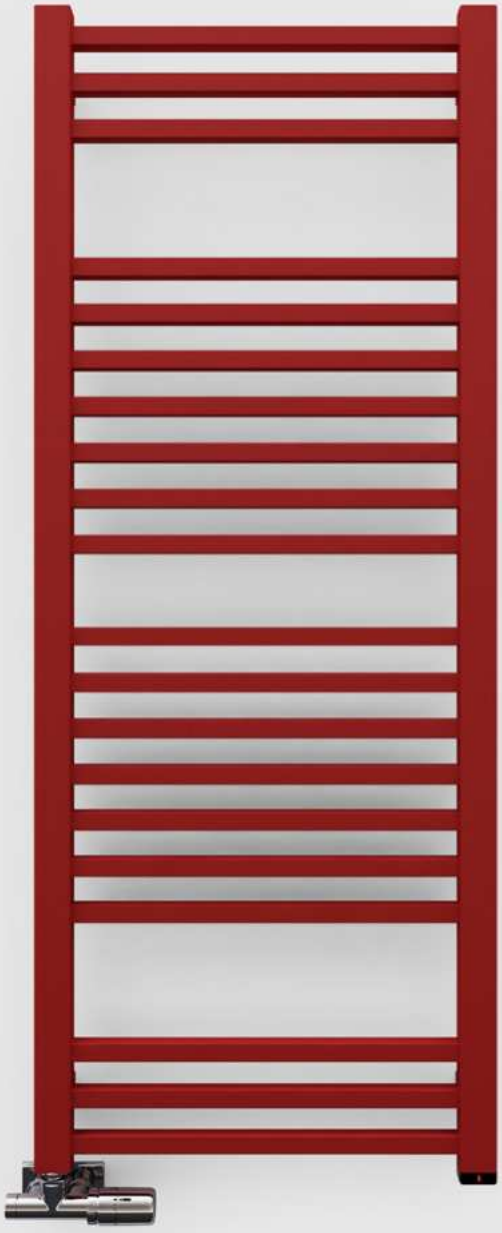
Height A↕ [mm]	Width B↔ [mm]	Power output [W]	List prices [£]																Product code ... Insert Config. code p. 801
			MEG		MOA/DRY (MOA IR: +11)		MOA BLUE		ONE (External heating elements)		REG 2		REG 3		SIM		Terma Split class I (requires KTX controller)		
		PAINT	STANDARD COLOURS*	OTHER COLOURS	STANDARD COLOURS*	OTHER COLOURS	STANDARD COLOURS*	OTHER COLOURS	STANDARD COLOURS*	OTHER COLOURS	STANDARD COLOURS*	OTHER COLOURS	STANDARD COLOURS*	OTHER COLOURS	STANDARD COLOURS*	OTHER COLOURS	STANDARD COLOURS*	OTHER COLOURS	
1610	500	600	418	486	423	491	462	531	438	507	399	468	407	476	388	456	380	449	WGBSD161050...
1910	500	800	450	525	455	531	495	570	471	546	432	507	440	515	420	496	413	488	WGBSD191050...

* RAL 9016, Metallic Grey, Metallic Black

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 800 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
1610	500	30	50	1350	80	5,92	13,68	18,48
1910	500	30	50	1650	80	7,24	16,80	22,66



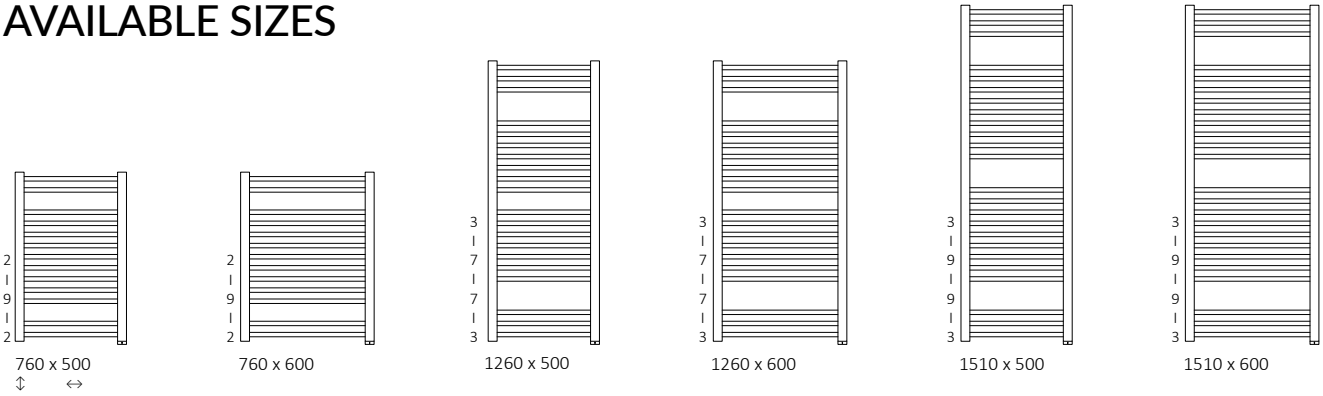
◀ **Radiator (shown fitted as dual fuel)**
Bone One 1260↕ x 500↔ S8,
colour: metallic red, product and
configuration code: WZBNN126050 KMRES8P

Valves and accessories
Integrated thermostatic valve set, angled,
left, chrome, WRZT5G1-CR
Integrated pipe masking set, chrome,
TGPCR002

Heating Element
Built in, Integrated One heating element.

BONE ONE

AVAILABLE SIZES



PRICE INCLUDES

Built-in One heating element. Functions of the ONE heating element: see page 700

FOR S1 AND S8 CONNECTIONS, WE RECOMMEND

Angled integrated thermostatic valve set with immersion tube, chrome

WRZT5G5-CR: £160

WRZT5G6-CR: £160

page: 748

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

Programmer TTIR

TGRTBI001: £89

page: 718

ZIP H 20 hanger, chrome

WRWZIP010: £40

page: 730

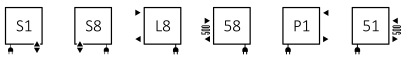
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

DUAL FUEL RADIATOR (VALVE NOT INCLUDED)

Connections:

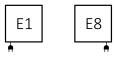


Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	Heat Outputs – Powder paint 55/45/20°C [W] for BTUs see flap	Heat Outputs – Powder paint [W]	Heat Outputs – Plated finishes 75/65/20°C [W] for BTUs see flap	Heat Outputs – Plated finishes 55/45/20°C [W] for BTUs see flap	Heat Outputs – Plated finishes [W]	**List prices [£]** Standard colours*	Other colurs	Chrome	Product code ... Insert Config. code p. 800
760	500	320	173	300	224	121	200	270	303	435	WZBNN076050...
760	600	384	208	400	269	145	300	275	309	463	WZBNN076060...
1260	500	503	271	600	352	190	400	296	336	517	WZBNN126050...
1260	600	603	325	600	422	227	400	304	346	571	WZBNN126060...
1510	500	607	323	600	425	226	400	325	372	666	WZBNN151050...
1510	600	728	387	800	510	271	600	335	384	734	WZBNN151060...

* RAL 9016, Metallic Grey, Metallic Black

ELECTRIC RADIATOR

Connections:



A↕ [mm]	B↔ [mm]	Power output [W]		List prices [£]			Product code ... Insert Config. code p. 800
		PAINT	CHROME	Standard colours*	Other colours	Chrome	
760	500	300	200	281	314	446	WWBNN076050...
760	600	400	300	287	321	474	WWBNN076060...
1260	500	600	400	313	353	533	WWBNN126050...
1260	600	600	400	323	365	589	WWBNN126060...
1510	500	600	400	345	392	686	WWBNN151050...
1510	600	800	600	357	406	756	WWBNN151060...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 800 kPa Maximum operating temperature: 82°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C3 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (dual fuel) [kg]	Weight (electric) [kg]
760	500	72 to 80	720	500	460	620	70	2,99	7,34	9,76
760	600	72 to 80	720	500	560	620	70	3,37	8,47	11,20
1260	500	72 to 80	1220	500	460	1120	70	4,84	11,45	15,37
1260	600	72 to 80	1220	500	560	1120	70	5,41	13,19	17,57
1510	500	72 to 80	1470	500	460	1370	70	5,82	13,68	18,39
1510	600	72 to 80	1470	500	560	1370	70	6,51	15,78	21,05

▲

Radiator

Camber 575 ↕ x 981 ↔ LP, colour: metallic grey, product and configuration code: WGCAM057096 KMGRLP

Valves and accessories

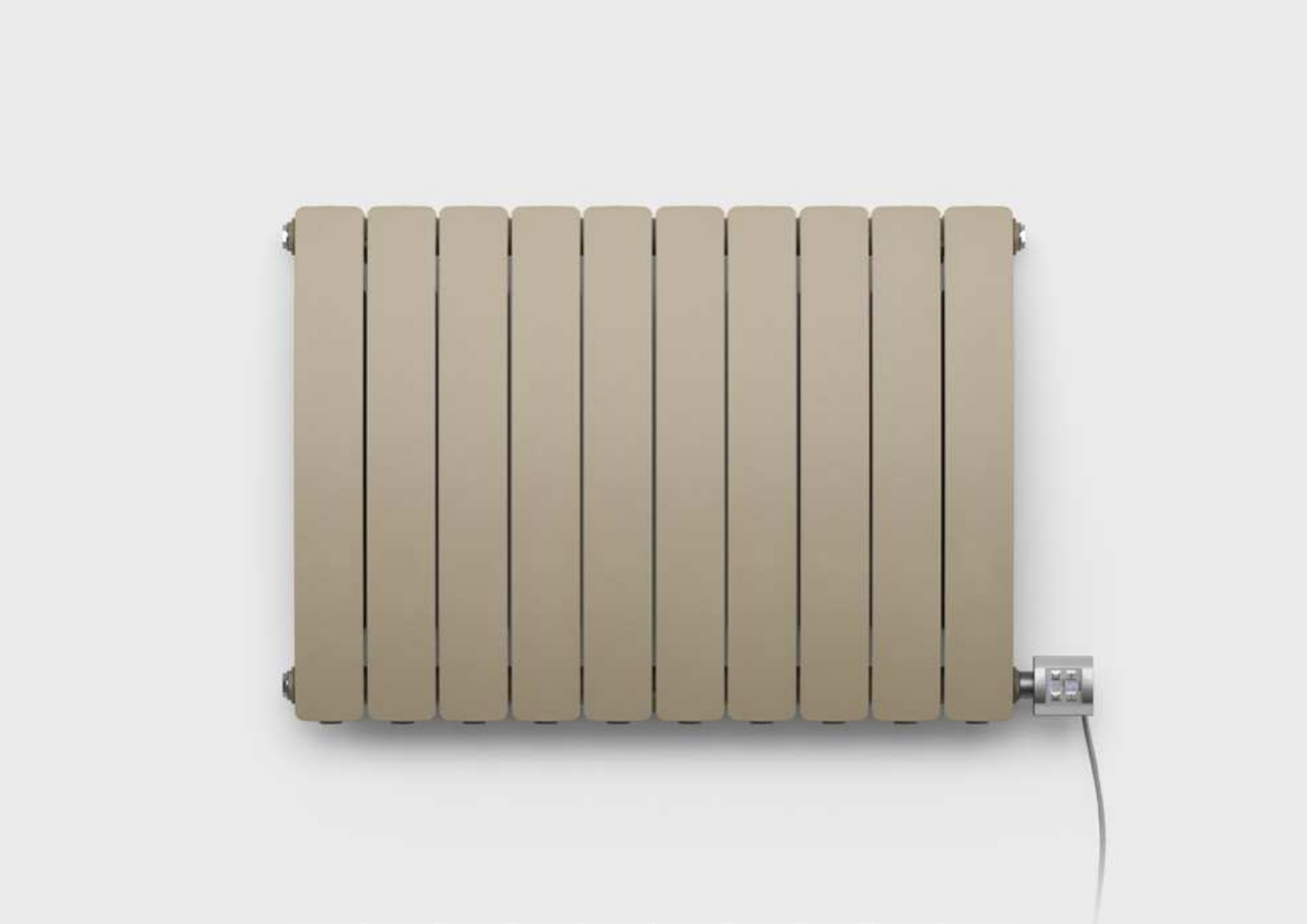
Angled regulating valves set, chrome, WRZRCK1-CR

Pipe masking set – 70 mm, chrome, TGPCR001

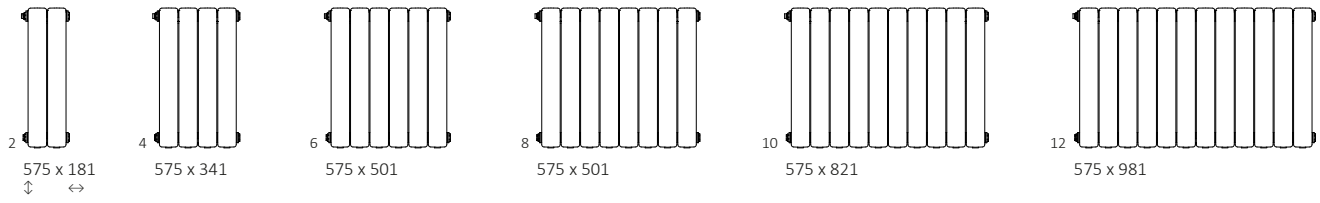
CAMBER

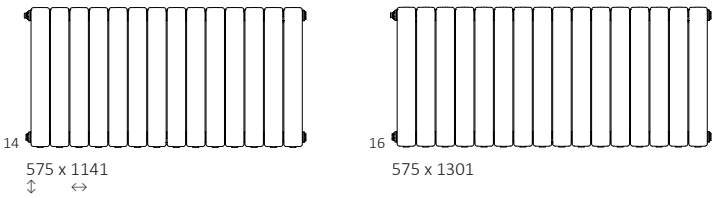
Cast Aluminium Radiator

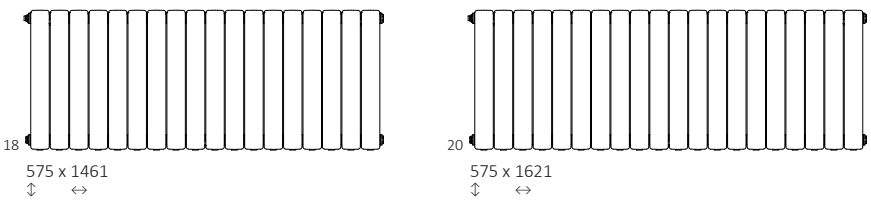
BREATHE
THE FLORIDA HOUSES
CHRISTOPHER DOMIN AND



AVAILABLE SIZES







◀ **Radiator**
(shown fitted as an oil filled electric radiator)
Camber 575 ↕ x 821 ↔ E7,
colour: Quartz Mocha, product and
configuration code: WLCAM057080 KQUAE7TS1

Heating element
KTX 4 Blue controller, silver, WEK4B KSMAP

FOR LP CONNECTION, WE RECOMMEND

Angled regulating valves set
WRZRCK1-CR: £157
page: 740

Pipe-masking set, chrome
TGPCR001: £22
page: 767

LEAD TIMES

Painted Models: 2-3 weeks.

CAMBER COLOURS PALETTE:

Heban Black
(matt, rough texture)
IHE

Black Pepper
(matt, rough 3D texture)
CPE

Metallic Black
(matt, rough texture)
MBC

Metallic Grey
(matt, rough texture)
MGR

Anthracite
(matt, rough texture)
ANT

Modern Grey
(silk, rough texture)
DGR

Graphite
(matt, rough texture)
GRP

Salt & Pepper
(matt, rough texture)
SPP

Metallic Silver
(matt, rough texture)
MSI

Vibrant Brown
(matt, rough texture)
OVB

Quartz Mocha
(matt, rough texture)
QUA

Metallic Beige
(matt, rough texture)
MBE

Noble Brown
(matt, rough texture)
INB

Van Gogh
(matt, rough texture)
IVG

Metallic Stone
(matt, rough texture)
MST

California Beige
(matt, rough texture)
ICB

Metallic Red
(matt, rough texture)
MRE

White Gold
(gloss, smooth pitted texture)
WGD

Sea Salt White
(matt, rough texture)
FMS

Modern Ivory
(matt, rough texture)
DIV

White Wall
(matt, rough texture)
WWL

White Mat
(matt, rough texture)
WMA

HEAT OUTPUTS AND PRICES

CENTRAL HEATING:

Connections:

LP

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	Heat Outputs – Powder paint 55/45/20°C [W] for BTUs see flap	**List prices [£]** White Mat*	**List prices [£]** Other Camber colours	Product code ... Insert Config. code p. 799
575	181	212	110	128	140	WGCAM057016...
575	341	424	220	174	197	WGCAM057032...
575	501	636	330	220	255	WGCAM057048...
575	661	848	440	266	312	WGCAM057064...
575	821	1060	550	291	348	WGCAM057080...
575	981	1272	660	358	427	WGCAM057096...
575	1141	1484	770	404	485	WGCAM057112...
575	1301	1696	880	450	542	WGCAM057128...
575	1461	1908	990	496	600	WGCAM057144...
575	1621	2120	1100	542	657	WGCAM057160...

ELECTRIC RADIATOR

Connections:

Height A↕ [mm]	Width B↔ [mm]	Power output [W]	List prices [£]		Product code ... Insert Config. code p. 801
			Terma Split class I (requires KTX controller)		
		Paint	White Mat*	Other Camber colours	
575	821	1000	326	383	WLCAM057080...

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

To see the complete UK drop ship stock offering see page 780

White Mat
Camber 575 x 821 — WLCAM057080 SWMAE7TS1D
List price: £424 — price includes KTX 4 Blue controller
— full operation/timer control via smartphone (see page 702)

Quartz Mocha
Camber 575 x 821 — WLCAM057080 SQUAE7TS1D
List price: £482 — price includes KTX 4 Blue controller
— full operation/timer control via smartphone (see page 702)

Graphite
Camber 575 x 821 — WLCAM057080 SGRPE7TS1D
List price: £482 — price includes KTX 4 Blue controller
— full operation/timer control via smartphone (see page 702)

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 2000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C3 [mm]	Pipe centres C4 [mm]	Volumetric capacity [dm³]	Weight (central heating) [kg]	Weight (electric) [kg]
575	181	140	500	181	0,62	2,42	–
575	341	140	500	341	1,24	4,84	–
575	501	140	500	501	1,86	7,26	–
575	661	140	500	661	2,48	9,68	–
575	821	140	500	821	3,10	12,10	15,40
575	981	140	500	981	3,72	14,52	–
575	1141	140	500	1141	4,34	16,94	–
575	1301	140	500	1301	4,96	19,36	–
575	1461	140	500	1461	5,58	21,78	–
575	1621	140	500	1621	6,20	24,20	–

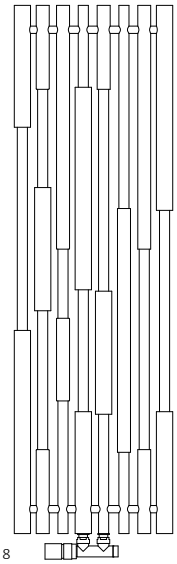
◀ **Radiator**
Cane 1600↕ x 390↔ ZX,
colour: white gold, product and configuration code: WGCAN160039 KWGDZX

Valves and accessories
Integrated thermostatic valve set, angled, right, chrome, WRZT5G2-CR
Integrated pipe masking set, chrome, TGPCR002

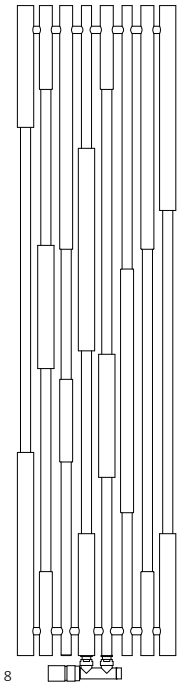
CANE

Colour included in the price

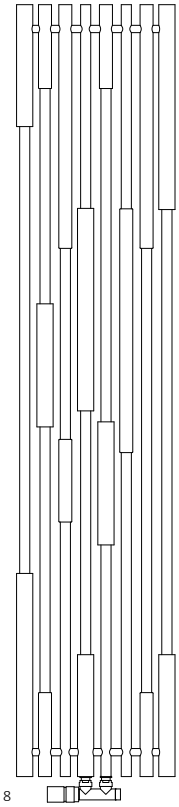
AVAILABLE SIZES



1300 x 390



1600 x 390



1900 x 390

PRICE INCLUDES

The radiator is sold with an integrated, angled thermostatic valve, SLIM thermostatic head and adapters for installation. All valve components are finished in chrome.

FOR Z1, Z8, Y1, Y8 CONNECTIONS, WE RECOMMEND

Angled integrated thermostatic valves set, chrome

WRZT5G1-CR: £150

WRZT5G2-CR: £150

page: 746

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

Programmer TTIR

TGRTBI001: £89

page: 718

MOA IR heating element, chrome

WEMOR*: £101

page: 708

LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
1300	390	569	300	600	747	WGCAN130039...
1600	390	670	354	800	841	WGCAN160039...
1900	390	768	405	800	934	WGCAN190039...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
1300	390	80 to 90	50	350	250	1180	60	6,77	13,53
1600	390	80 to 90	50	350	250	1480	60	7,69	15,30
1900	390	80 to 90	50	350	250	1780	60	8,56	17,78

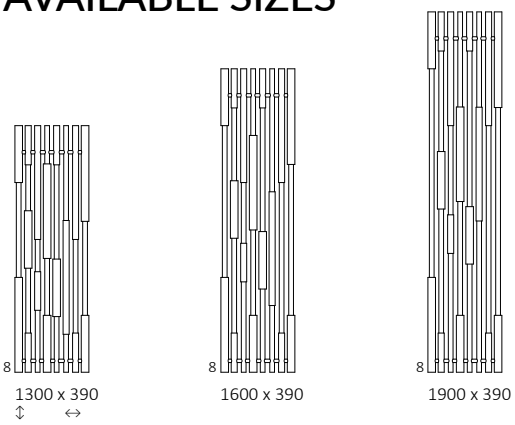
◀ **Radiator**
(shown fitted as an oil filled electric radiator)
Cane E 1600↕ x 390↔ E8,
colour: chrome effect, product and configuration code: WLCAN160039 KCREE8MOBM

Heating element
MOA Blue heating element, chrome,
(element pre fitted in radiator)

CANE E

Colour included in the price

AVAILABLE SIZES



FOR Z1, Z8, Y1, Y8 CONNECTIONS, WE RECOMMEND

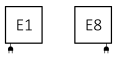
Programmer TTIR
TGRTBI001: £89
page: 718

MOA IR heating element, chrome
WEMOR*: £101
page: 708

HEAT OUTPUTS AND PRICES

ELECTRIC RADIATOR

Connections:



LEAD TIMES

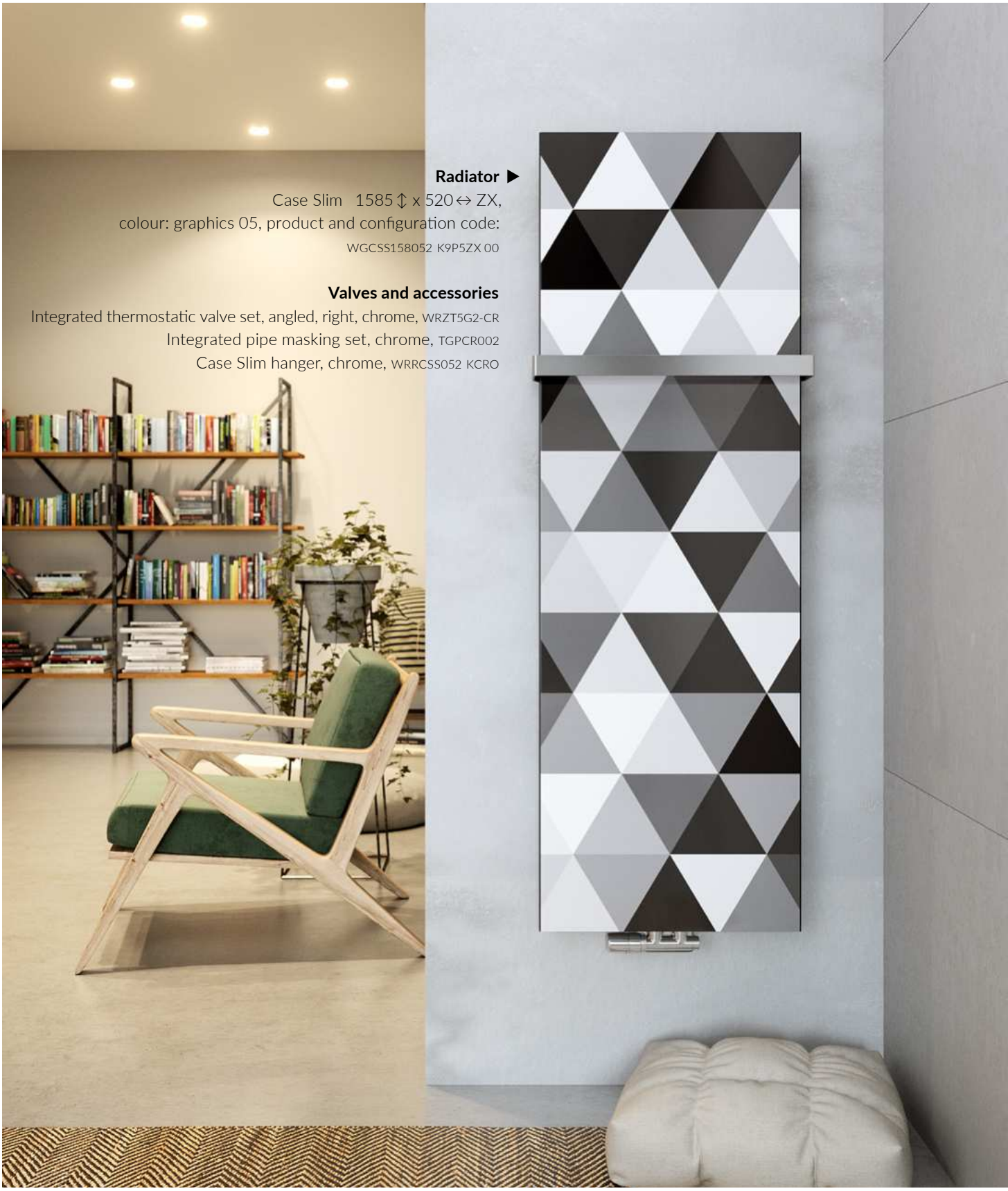
Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

Height A↕ [mm]	Width B↔ [mm]	Power output [W]	List prices [£] MEG	MOA/DRY (MOA IR: +£11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	Product code ... Insert Config. code p. 801
1300	390	600	834	839	878	854	815	823	804	796	WLCAN130039...
1600	390	800	930	936	975	951	912	920	901	893	WLCAN160039...
1900	390	800	1028	1033	1072	1048	1009	1017	998	990	WLCAN190039...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
1300	390	80 to 90	250	1100	60	6,77	19,01
1600	390	80 to 90	250	1400	60	7,69	21,53
1900	390	80 to 90	250	1700	60	8,56	24,71



Radiator ▶

Case Slim 1585 ↕ x 520 ↔ ZX,
colour: graphics 05, product and configuration code:
WGCSS158052 K9P5ZX 00

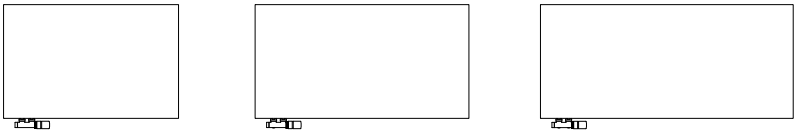
Valves and accessories

Integrated thermostatic valve set, angled, right, chrome, WRZT5G2-CR
Integrated pipe masking set, chrome, TGPCR002
Case Slim hanger, chrome, WRRCSS052 KCRO

CASE SLIM

Colour included in the price

AVAILABLE SIZES

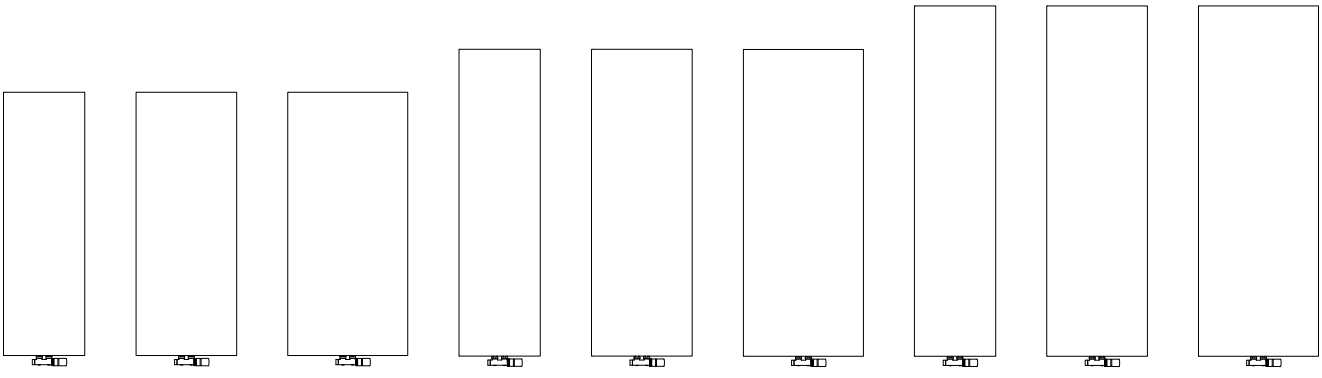


585 x 900
↕ ↔

585 x 1100

585 x 1300

NOTE: Case Slim radiators ↕ 585 mm high are available only in hydronic version



1360 x 420
↕ ↔

1360 x 520

1360 x 620

1585 x 420

1585 x 520

1585 x 620

1810 x 420

1810 x 520

1810 x 620

◀ **Radiator**
Case Slim 585↕ x 1100↔ YL,
colour: gold gloss, product and
configuration code: WGCSS058110 KGPOYL

Valves and accessories
Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR
Integrated pipe masking set, chrome, TGPCR002

PRICE INCLUDES:

For connections ZX, Z1 and Z8 the radiator is sold with an integrated, angled thermostatic valve, SLIM thermostatic head and adapters for installation. For SX connection, please consult the manufacturer for the best choice of a valve set. All valve components are finished in chrome.

FOR ZX, Z1 AND Z8 CONNECTION, WE RECOMMEND

Towel Bar accessory for Case Slim

THE FIRST HANGER BOUGHT WITH THE RADIATOR IS AVAILABLE AT A BONUS PRICE OF £1, EACH NEXT AT A REGULAR PRICE (NOT AVAILABLE FOR 585 mm HEIGHT).

Please specify the colour when you place an order. page: 735

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

LEAD TIMES

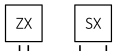
Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

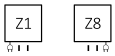
Connections:

Height [mm] 585 to 1810:



Height [mm] 585:

Height [mm] 1360 to 1810:

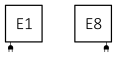


Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
METAL						
585	900	438	229	–	1078	WGCSS058090...
585	1100	536	281	–	1149	WGCSS058110...
585	1300	634	332	–	1224	WGCSS058130...
1360	420	422	219	400	704	WGCSS136042...
1360	520	523	271	600	896	WGCSS136052...
1360	620	624	324	600	946	WGCSS136062...
1585	420	470	243	400	883	WGCSS158042...
1585	520	580	300	600	939	WGCSS158052...
1585	620	693	358	800	1000	WGCSS158062...
1810	420	516	266	600	918	WGCSS181042...
1810	520	639	330	600	982	WGCSS181052...
1810	620	762	393	800	1050	WGCSS181062...
GLASS		RAL COLOURS				
585	900	438	229	–	1228	WGCSG058090...
585	1100	536	281	–	1331	WGCSG058110...
585	1300	634	332	–	1437	WGCSG058130...
1360	420	422	219	400	834	WGCSG136042...
1360	520	523	271	600	1056	WGCSG136052...
1360	620	624	324	600	1135	WGCSG136062...
1585	420	470	243	400	893	WGCSG158042...
1585	520	580	300	600	984	WGCSG158052...
1585	620	693	358	800	1079	WGCSG158062...
1810	420	516	266	600	1090	WGCSG181042...
1810	520	639	330	600	1193	WGCSG181052...
1810	620	762	393	800	1300	WGCSG181062...
MIRROR		FOR MIRROR CHOOSE RAL OR SPECIAL FINISH THAT WILL BE VISIBLE ON THE SIDES OF THE RADIATOR				
585	900	438	229	–	1134	WGCSM058090...
585	1100	536	281	–	1217	WGCSM058110...
585	1300	634	332	–	1302	WGCSM058130...
1360	420	422	219	400	895	WGCSM136042...
1360	520	523	271	600	958	WGCSM136052...
1360	620	624	324	600	1019	WGCSM136062...
1585	420	470	243	400	942	WGCSM158042...
1585	520	580	300	600	1010	WGCSM158052...

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
1585	620	693	358	800	1084	WGCSM158062...
1810	420	516	266	600	985	WGCSM181042...
1810	520	639	330	600	1063	WGCSM181052...
1810	620	762	393	800	1145	WGCSM181062...
GLASS GRAPHICS		FOR GLASS GRAPHICS CHOOSE RAL OR SPECIAL FINISH THAT WILL BE VISIBLE ON THE SIDES OF THE RADIATOR				
585	900	438	229	–	1228	WGCSP058090...
585	1100	536	281	–	1331	WGCSP058110...
585	1300	634	332	–	1437	WGCSP058130...
1360	420	422	219	400	974	WGCSP136042...
1360	520	523	271	600	1056	WGCSP136052...
1360	620	624	324	600	1135	WGCSP136062...
1585	420	470	243	400	1033	WGCSP158042...
1585	520	580	300	600	1124	WGCSP158052...
1585	620	693	358	800	1219	WGCSP158062...
1810	420	516	266	600	1090	WGCSP181042...
1810	520	639	330	600	1193	WGCSP181052...
1810	620	762	393	800	1300	WGCSP181062...
CONCRETE		TEXTURED FINISH (FINISH CODE: CRC)				
585	900	438	229	–	1121	WGCSB058090...
585	1100	536	281	–	1373	WGCSB058110...
585	1300	634	332	–	1485	WGCSB058130...
1360	420	422	219	400	1024	WGCSB136042...
1360	520	523	271	600	1119	WGCSB136052...
1360	620	624	324	600	1211	WGCSB136062...
1585	420	470	243	400	1093	WGCSB158042...
1585	520	580	300	600	1199	WGCSB158052...
1585	620	693	358	800	1309	WGCSB158062...
1810	420	516	266	600	1158	WGCSB181042...
1810	520	639	330	600	1279	WGCSB181052...
1810	620	762	393	800	1403	WGCSB181062...

ELECTRIC RADIATOR

Connections



Height A↕ [mm]	Width B↔ [mm]	Power output [W]	List prices [£] MEG	MOA/DRY (MOA IR: +£11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	Product code ... Insert Config. code p. 801
METAL											
1360	420	400	785	790	830	806	767	775	755	748	WLCSS136042...
1360	520	600	980	986	1025	1001	962	970	951	943	WLCSS136052...
1360	620	600	1034	1039	1078	1054	1015	1023	1004	996	WLCSS136062...
1585	420	400	967	972	1012	988	949	957	938	930	WLCSS158042...
1585	520	600	1028	1033	1072	1048	1009	1017	998	990	WLCSS158052...
1585	620	800	1092	1097	1137	1113	1074	1082	1063	1055	WLCSS158062...
1810	420	600	1006	1011	1051	1027	988	995	976	969	WLCSS181042...
1810	520	600	1075	1080	1120	1096	1057	1064	1045	1038	WLCSS181052...
1810	620	800	1147	1152	1192	1168	1129	1136	1117	1110	WLCSS181062...
GLASS			RAL COLOURS								
1360	420	400	915	920	960	936	897	904	885	877	WLCSG136042...
1360	520	600	1140	1145	1185	1161	1122	1130	1110	1103	WLCSG136052...
1360	620	600	1223	1228	1268	1244	1205	1213	1193	1186	WLCSG136062...
1585	420	400	978	983	1022	998	959	967	948	940	WLCSG158042...
1585	520	600	1073	1078	1118	1094	1055	1062	1043	1035	WLCSG158052...
1585	620	800	1172	1177	1217	1193	1154	1161	1142	1135	WLCSG158062...
1810	420	600	1177	1182	1222	1198	1159	1167	1147	1140	WLCSG181042...
1810	520	600	1286	1291	1330	1306	1267	1275	1256	1248	WLCSS181052...
1810	620	800	1397	1402	1442	1418	1379	1387	1367	1360	WLCSS181062...
MIRROR			FOR MIRROR CHOOSE RAL OR SPECIAL FINISH THAT WILL BE VISIBLE ON THE SIDES OF THE RADIATOR								
1360	420	400	976	981	1021	997	958	966	946	939	WLCSM136042...
1360	520	600	1043	1048	1087	1063	1024	1032	1013	1005	WLCSM136052...
1360	620	600	1107	1112	1151	1127	1088	1096	1077	1069	WLCSM136062...
1585	420	400	1026	1031	1071	1047	1008	1015	996	989	WLCSM158042...
1585	520	600	1099	1104	1144	1120	1081	1088	1069	1061	WLCSM158052...
1585	620	800	1176	1182	1221	1197	1158	1166	1147	1139	WLCSM158062...
1810	420	600	1072	1077	1117	1093	1054	1062	1042	1035	WLCSM181042...
1810	520	600	1156	1161	1201	1177	1138	1145	1126	1118	WLCSM181052...
1810	620	800	1242	1247	1287	1263	1224	1232	1213	1205	WLCSM181062...
GLASS GRAPHICS			FOR GLASS GRAPHICS CHOOSE RAL OR SPECIAL FINISH THAT WILL BE VISIBLE ON THE SIDES OF THE RADIATOR								
1360	420	400	1055	1060	1100	1076	1037	1044	1025	1017	WLCSP136042...
1360	520	600	1140	1145	1185	1161	1122	1130	1110	1103	WLCSP136052...
1360	620	600	1223	1228	1268	1244	1205	1213	1193	1186	WLCSP136062...
1585	420	400	1118	1123	1162	1138	1099	1107	1088	1080	WLCSP158042...
1585	520	600	1213	1218	1258	1234	1195	1202	1183	1175	WLCSP158052...
1585	620	800	1312	1317	1357	1333	1294	1301	1282	1275	WLCSP158062...

Height A↕ [mm]	Width B↔ [mm]	Power output [W]	List prices [£] MEG	MOA/DRY (MOA IR: +£11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	Product code ... Insert Config. code p. 801
1810	420	600	1177	1182	1222	1198	1159	1167	1147	1140	WLCSP181042...
1810	520	600	1286	1291	1330	1306	1267	1275	1256	1248	WLCSP181052...
1810	620	800	1397	1402	1442	1418	1379	1387	1367	1360	WLCSP181062...
CONCRETE			TEXTURED FINISH (FINISH CODE: CRC)								
1360	420	400	1105	1110	1150	1126	1087	1094	1075	1067	WLCSB136042...
1360	520	600	1203	1209	1248	1224	1185	1193	1174	1166	WLCSB136052...
1360	620	600	1299	1304	1344	1320	1281	1289	1270	1262	WLCSB136062...
1585	420	400	1177	1182	1222	1198	1159	1166	1147	1140	WLCSB158042...
1585	520	600	1287	1292	1332	1308	1269	1277	1258	1250	WLCSB158052...
1585	620	800	1402	1407	1447	1423	1384	1391	1372	1364	WLCSB158062...
1810	420	600	1245	1251	1290	1266	1227	1235	1216	1208	WLCSB181042...
1810	520	600	1372	1377	1416	1392	1353	1361	1342	1334	WLCSB181052...
1810	620	800	1501	1506	1545	1522	1483	1490	1471	1463	WLCSB181062...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 800 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
METAL										
585	900	78 to 86	50	800	650	415	30	3,93	25,98	–
585	1100	78 to 86	50	1000	850	415	30	4,69	32,76	–
585	1300	78 to 86	50	1200	1050	415	30	5,44	38,41	–
1360	420	78 to 86	50	320	170	1190	30	5,26	30,12	33,38
1360	520	78 to 86	50	420	270	1190	30	6,23	36,67	40,72
1360	620	78 to 86	50	520	370	1190	30	7,19	43,21	48,03
1585	420	78 to 86	50	320	170	1415	30	6,18	34,92	38,93
1585	520	78 to 86	50	420	270	1415	30	7,31	42,56	47,48
1585	620	78 to 86	50	520	370	1415	30	8,45	50,19	56,03
1810	420	78 to 86	50	320	170	1640	30	7,09	39,73	44,47
1810	520	78 to 86	50	420	270	1640	30	8,40	48,44	54,24
1810	620	78 to 86	50	520	370	1640	30	9,70	57,16	64,02
GLASS										
585	900	83 to 91	50	800	650	415	30	3,93	32,59	–
585	1100	83 to 91	50	1000	850	415	30	4,69	39,37	–
585	1300	83 to 91	50	1200	1050	415	30	5,44	46,16	–
1360	420	83 to 91	50	320	170	1190	30	5,26	37,23	40,49
1360	520	83 to 91	50	420	270	1190	30	6,23	45,49	49,54
1360	620	83 to 91	50	520	370	1190	30	7,19	53,81	58,63

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
1585	420	83 to 91	50	320	170	1415	30	6,18	43,29	47,30
1585	520	83 to 91	50	420	270	1415	30	7,31	52,91	57,83
1585	620	83 to 91	50	520	370	1415	30	8,45	62,52	68,36
1810	420	83 to 91	50	320	170	1640	30	7,09	49,27	54,01
1810	520	83 to 91	50	420	270	1640	30	8,40	60,25	66,05
1810	620	83 to 91	50	520	370	1640	30	9,70	71,23	78,09
MIRROR										
585	900	83 to 91	50	800	650	415	30	3,93	32,59	–
585	1100	83 to 91	50	1000	850	415	30	4,69	39,37	–
585	1300	83 to 91	50	1200	1050	415	30	5,44	46,16	–
1360	420	83 to 91	50	320	170	1190	30	5,26	37,23	40,49
1360	520	83 to 91	50	420	270	1190	30	6,23	45,49	49,53
1360	620	83 to 91	50	520	370	1190	30	7,19	53,81	58,55
1585	420	83 to 91	50	320	170	1415	30	6,18	43,29	47,22
1585	520	83 to 91	50	420	270	1415	30	7,31	52,91	57,74
1585	620	83 to 91	50	520	370	1415	30	8,45	62,52	68,28
1810	420	83 to 91	50	320	170	1640	30	7,09	49,27	53,93
1810	520	83 to 91	50	420	270	1640	30	8,40	60,25	65,96
1810	620	83 to 91	50	520	370	1640	30	9,70	71,23	78,00
GLASS GRAPHICS										
585	900	83 to 91	50	800	650	415	30	3,93	32,59	–
585	1100	83 to 91	50	1000	850	415	30	4,69	39,37	–
585	1300	83 to 91	50	1200	1050	415	30	5,44	46,16	–
1360	420	83 to 91	50	320	170	1190	30	5,26	37,23	41,49
1360	520	83 to 91	50	420	270	1190	30	6,23	45,49	50,54
1360	620	83 to 91	50	520	370	1190	30	7,19	53,81	59,63
1585	420	83 to 91	50	320	170	1415	30	6,18	43,29	48,30
1585	520	83 to 91	50	420	270	1415	30	7,31	52,91	58,83
1585	620	83 to 91	50	520	370	1415	30	8,45	62,52	69,36
1810	420	83 to 91	50	320	170	1640	30	7,09	49,27	55,01
1810	520	83 to 91	50	420	270	1640	30	8,40	60,25	67,05
1810	620	83 to 91	50	520	370	1640	30	9,70	71,23	79,09
CONCRETE										
585	900	78 to 86	50	800	650	415	30	3,93	27,98	–
585	1100	78 to 86	50	1000	850	415	30	4,69	33,72	–
585	1300	78 to 86	50	1200	1050	415	30	5,44	39,46	–
1360	420	78 to 86	50	320	170	1190	30	5,26	32,21	36,47
1360	520	78 to 86	50	420	270	1190	30	6,23	39,22	44,27
1360	620	78 to 86	50	520	370	1190	30	7,19	46,29	52,11
1585	420	78 to 86	50	320	170	1415	30	6,18	37,42	42,43
1585	520	78 to 86	50	420	270	1415	30	7,31	45,58	51,50
1585	620	78 to 86	50	520	370	1415	30	8,45	53,73	60,57
1810	420	78 to 86	50	320	170	1640	30	7,09	42,56	48,30
1810	520	78 to 86	50	420	270	1640	30	8,40	51,87	58,67
1810	620	78 to 86	50	520	370	1640	30	9,70	61,17	69,03

◀ **Radiator** (shown fitted as dual fuel).
City 1590↕ x 600↔ SX,
colour: RAL 9005, product and configuration code: WGCIT159060 KS95SX

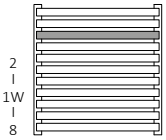
Valves and accessories
Integrated thermostatic valve with immersion tube set, angled, right, chrome, WRZT5G6-CR
Integrated pipe masking set, chrome, TGPCR002

Heating element
KTX 2 heating element, black, WEKT210 T905P

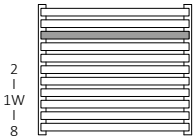
CITY

Colour included in the price

AVAILABLE SIZES



510 x 500



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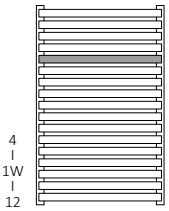
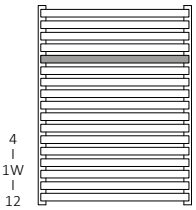
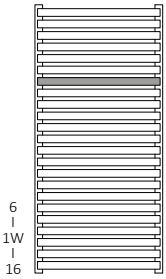


780 x 500



780 x 600



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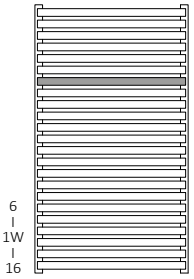

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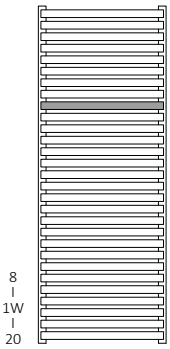
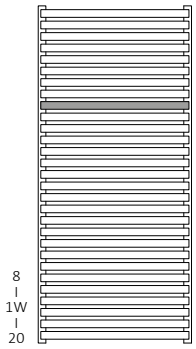


1320 x 500



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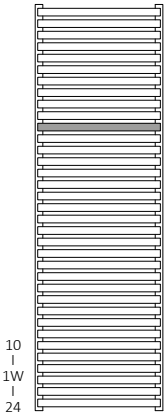
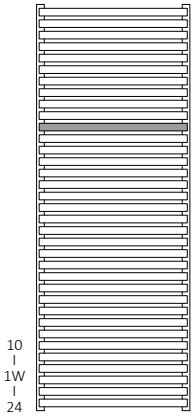
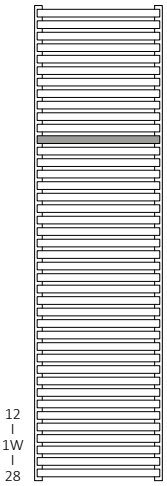


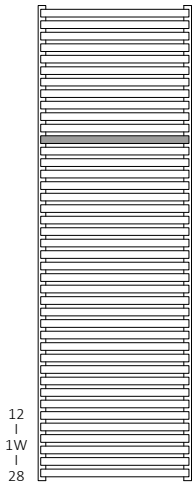
1590 x 500



1590 x 600



1860 x 500



1860 x 600

FOR Z1 AND Z8 CONNECTION, WE RECOMMEND

Angled integrated thermostatic valves set, chrome

WRZT5G1-CR: £150

WRZT5G2-CR: £150

page: 746

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

KTX4 BLUE heating element, chrome

WEK4B*: £149

page: 702

LEAD TIMES

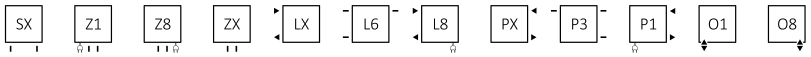
Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

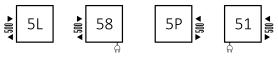
CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:

Height [mm] 510 to 1860:



Height [mm] 780 to 1860:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75|65|20°C [W] for BTUs see flap	55|45|20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
510	500	304	164	300	259	WGCIT051050...
510	600	362	195	400	268	WGCIT051060...
780	500	455	245	400	289	WGCIT078050...
780	600	541	291	600	302	WGCIT078060...
1050	500	600	323	600	316	WGCIT105050...
1050	600	714	384	800	333	WGCIT105060...
1320	500	739	397	800	345	WGCIT132050...
1320	600	879	473	800	363	WGCIT132060...
1590	500	887	476	800	373	WGCIT159050...
1590	600	1055	566	1000	396	WGCIT159060...
1860	500	1032	553	1000	405	WGCIT186050...
1860	600	1227	657	1200	434	WGCIT186060...

ELECTRIC RADIATOR

Connections

Height A↕ [mm]	Width B↔ [mm]	Power output [W]	**List prices [£]** MEG	MOA/DRY (MOA IR: + £11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	Product code ... Insert Config. code p. 801
510	500	300	327	332	372	348	309	317	297	290	WLCIT051050...
510	600	400	337	342	382	358	319	326	307	299	WLCIT051060...
780	500	400	360	366	405	381	342	350	331	323	WLCIT078050...
780	600	600	375	380	420	396	357	365	345	338	WLCIT078060...
1050	500	600	391	396	435	411	373	380	361	353	WLCIT105050...
1050	600	800	410	415	455	431	392	400	381	373	WLCIT105060...
1320	500	800	422	427	467	443	404	412	393	385	WLCIT132050...

Height A↕ [mm]	Width B↔ [mm]	Power output [W]	List prices [£] MEG	MOA/DRY (MOA IR: +£11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	Product code ... Insert Config. code p. 801
1320	600	800	444	449	489	465	426	433	414	407	WLCIT132060...
1590	500	800	456	461	500	476	437	445	426	418	WLCIT159050...
1590	600	1000	480	485	525	501	462	470	451	443	WLCIT159060...
1860	500	1000	491	496	536	512	473	480	461	454	WLCIT186050...
1860	600	1200	524	529	568	544	505	513	494	–	WLCIT186060...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
510	500	162 to 170	50	470	470	500	470	330	90	1,82	6,59	8,06
510	600	162 to 170	50	570	470	500	570	330	90	2,03	7,57	9,21
780	500	162 to 170	50	470	740	500	470	600	90	2,81	10,12	12,40
780	600	162 to 170	50	570	740	500	570	600	90	3,13	11,63	14,17
1050	500	162 to 170	50	470	1010	500	470	870	90	3,79	13,64	16,71
1050	600	162 to 170	50	570	1010	500	570	870	90	4,23	15,69	19,12
1320	500	162 to 170	50	470	1280	500	470	1140	90	4,78	17,17	21,04
1320	600	162 to 170	50	570	1280	500	570	1140	90	5,32	19,76	24,07
1590	500	162 to 170	50	470	1550	500	470	1410	90	5,66	20,26	24,84
1590	600	162 to 170	50	570	1550	500	570	1410	90	6,30	23,30	28,40
1860	500	162 to 170	50	470	1820	500	470	1680	90	6,74	24,29	29,75
1860	600	162 to 170	50	570	1820	500	570	1680	90	7,52	27,95	34,04

◀ **Radiator** (shown fitted as dual fuel)
City One 1590↕ x 600↔ S8,
colour: RAL 6019, product and configuration code: WZCIN159060 K619S8P

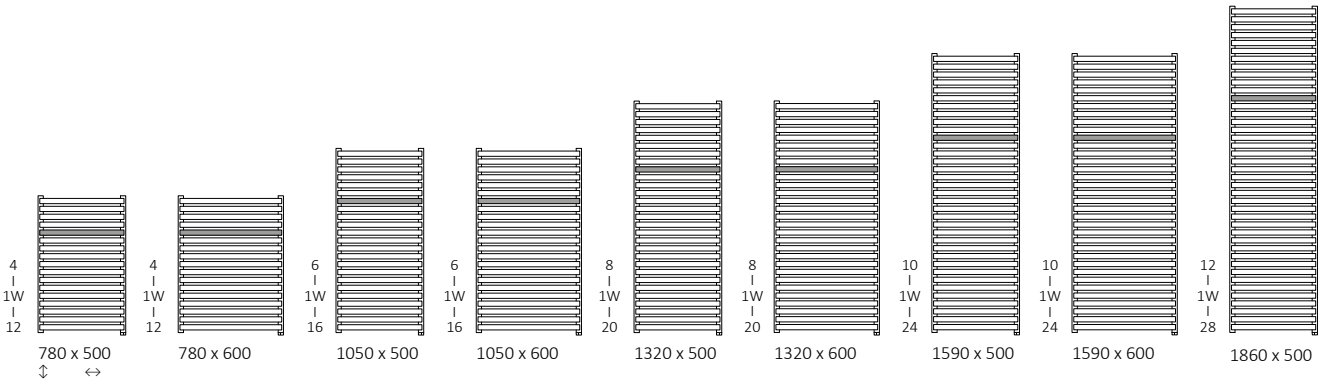
Valves and accessories
Integrated thermostatic valve with immersion tube set, angled, left, chrome, WRZT5G5-CR
Integrated pipe masking set, chrome, TGPCR002

Heating element
Built-in, integrated One heating element

CITY ONE

Colour included in the price

AVAILABLE SIZES



PRICE INCLUDES

Built-in One heating element. Functions of the ONE heating element: see page 700

FOR S1 AND S8 CONNECTIONS, WE RECOMMEND

Angled integrated thermostatic valve set with immersion tube, chrome

WRZT5G5-CR: £160

WRZT5G6-CR: £160

page: 748

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

Programmer TTIR

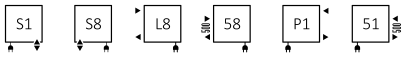
TGRTBI001: £89

page: 718

HEAT OUTPUTS AND PRICES

DUAL FUEL RADIATOR (VALVE NOT INCLUDED)

Connections:



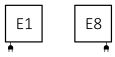
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK). Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 800
780	500	455	245	400	366	WZCIN078050...
780	600	541	291	600	379	WZCIN078060...
1050	500	600	323	600	392	WZCIN105050...
1050	600	714	384	800	410	WZCIN105060...
1320	500	739	397	800	422	WZCIN132050...
1320	600	879	473	800	440	WZCIN132060...
1590	500	887	476	800	450	WZCIN159050...
1590	600	1055	566	1000	472	WZCIN159060...
1860	500	1032	553	1000	481	WZCIN186050...

ELECTRIC RADIATOR

Connections:

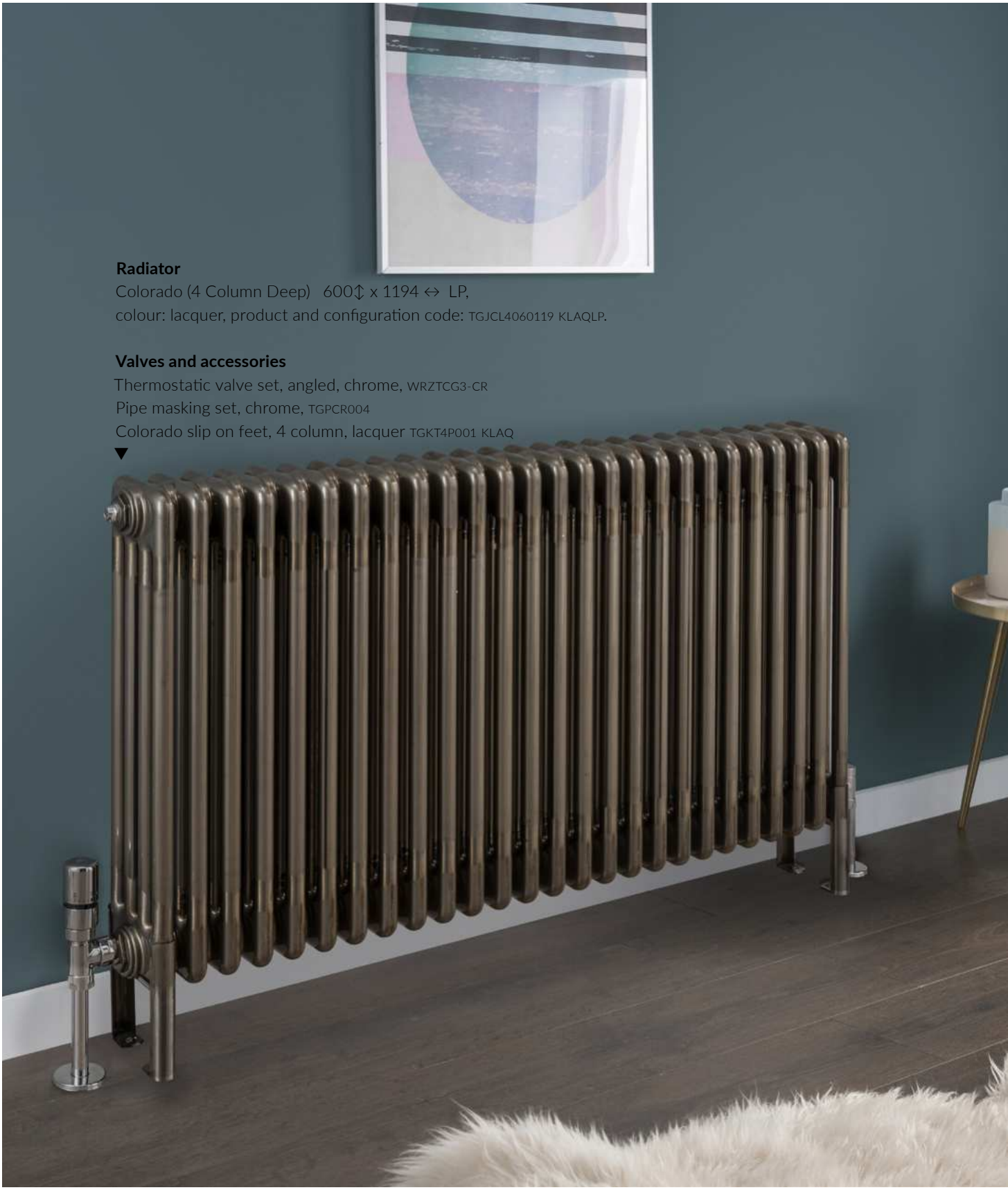


Height A↕ [mm]	Width B↔ [mm]	Power output [W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 800
780	500	400	375	WWCIN078050...
780	600	600	390	WWCIN078060...
1050	500	600	405	WWCIN105050...
1050	600	800	424	WWCIN105060...
1320	500	800	436	WWCIN132050...
1320	600	800	458	WWCIN132060...
1590	500	800	469	WWCIN159050...
1590	600	1000	494	WWCIN159060...
1860	500	1000	504	WWCIN186050...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 82°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C3 [mm]	Pipe centres C4 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (dual fuel) [kg]	Weight (electric) [kg]
780	500	162 to 170	740	500	470	630	75	2,74	10,12	12,34
780	600	162 to 170	740	500	570	630	75	3,06	11,63	14,11
1050	500	162 to 170	1010	500	470	900	75	3,72	13,64	16,65
1050	600	162 to 170	1010	500	570	900	75	4,16	15,69	19,06
1320	500	162 to 170	1280	500	470	1170	75	4,71	17,17	20,99
1320	600	162 to 170	1280	500	570	1170	75	5,25	19,76	24,01
1590	500	162 to 170	1550	500	470	1440	75	5,59	20,26	24,79
1590	600	162 to 170	1550	500	570	1440	75	6,23	23,30	28,35
1860	500	162 to 170	1820	500	470	1710	75	6,67	24,29	29,69



Radiator
Colorado (4 Column Deep) 600↕ x 1194 ↔ LP,
colour: lacquer, product and configuration code: TGJCL4060119 KLAQLP.

Valves and accessories
Thermostatic valve set, angled, chrome, WRZTCG3-CR
Pipe masking set, chrome, TGPCR004
Colorado slip on feet, 4 column, lacquer TGKT4P001 KLAQ
▼

COLORADO

Colorado 4 Column Deep
▼

Colorado 2 Column Deep
▼

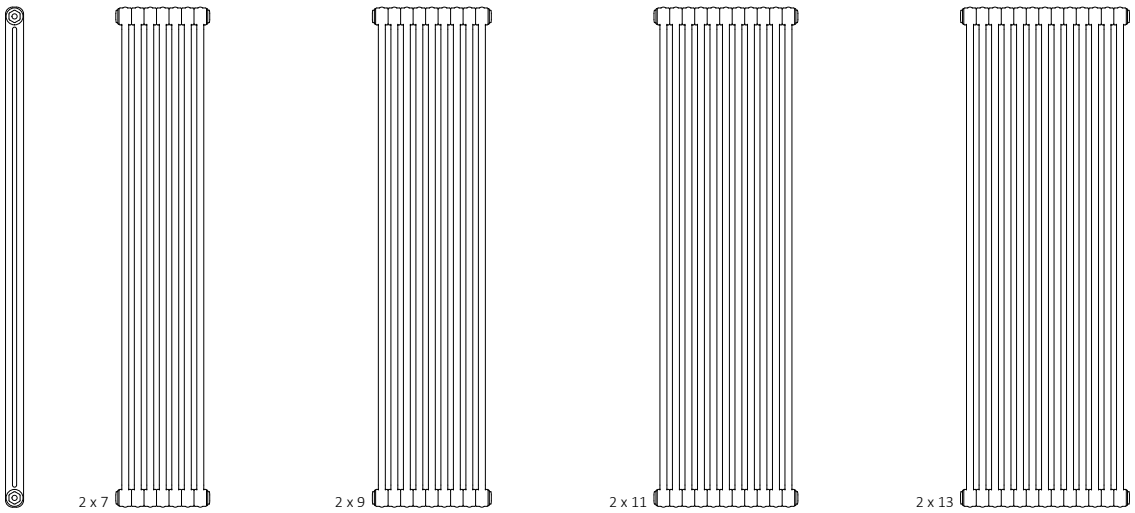
Colorado 3 Column Deep
▼

◀ **Radiator**
Colorado 3 Column 1800↕ x 609↔ LP, colour: RAL 9016, product and configuration code: TG3TS180060 K916LP.

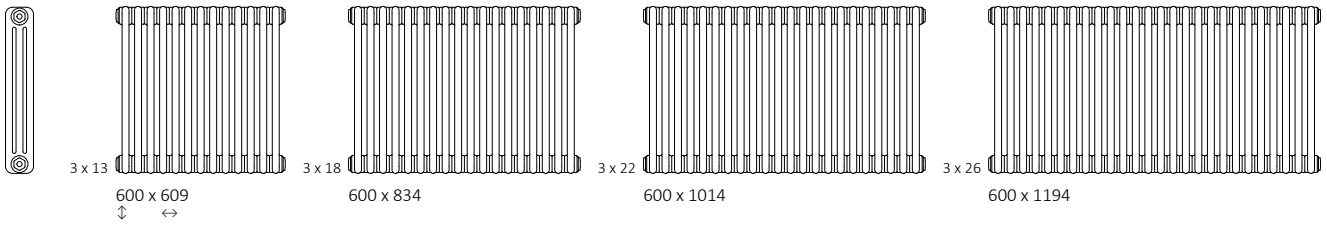
Valves and accessories
3 Axis Regulating Valve Set, WRZRC31-CR
Pipe masking set, chrome, TGPCR001
Colorado slip on feet, 3 column, RAL 9016, TGKT3P001 K916

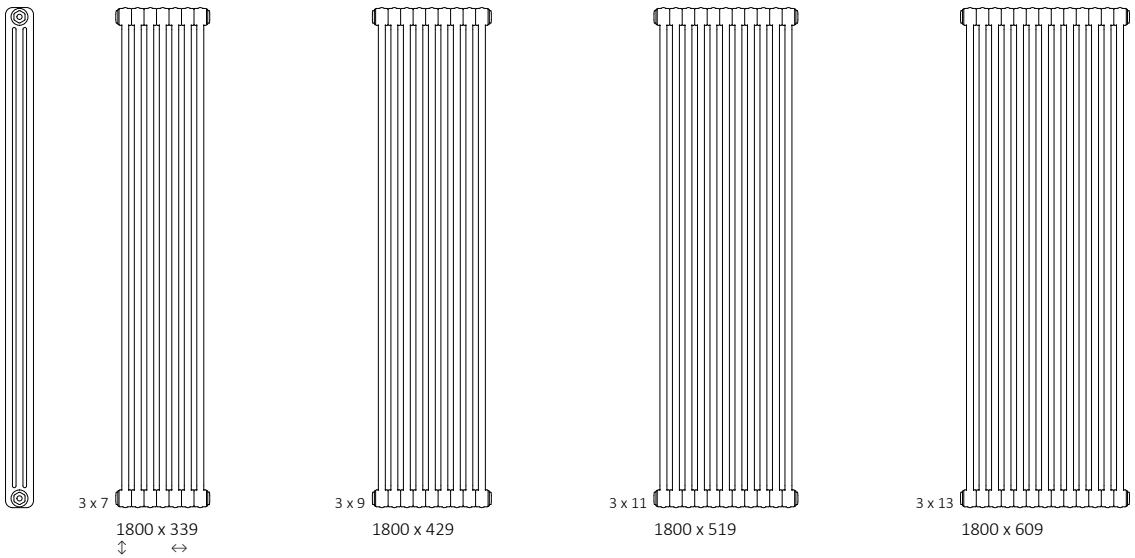
AVAILABLE SIZES

2 COLUMN

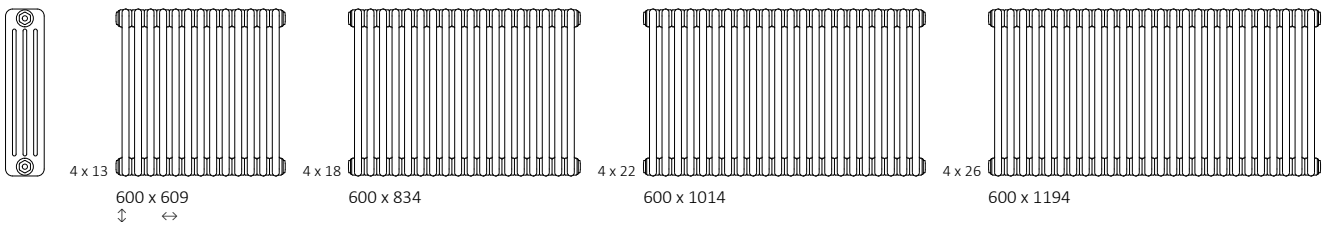


3 COLUMN





4 COLUMN



FOR LP CONNECTION:

3-axis thermostatic valve, chrome

WRZTCG1-CR: £150

WRZTCG2-CR: £150

page: 744

Pipe cover and shroud set – 160 mm

TGPCR004 : £28

page: 773

Slip on Feet

Slip on feet available if required for extra gravity support in addition to the wall fixings supplied as standard (these can be retro fitted).

page: 735

LEAD TIMES

Lead time for Colorado range is longer than standard drop ship lead time at 2-3 days from order (not next day). Please call us on 01942 272 172 for stock quantity checks.

HEAT OUTPUTS AND PRICES

CENTRAL HEATING

Connections:

LP

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	Heat Outputs – Powder paint 55/45/20°C [W] for BTUs see flap	**List prices [£]** Ral 9016 (White)	**List prices [£]** Lacquer	Product code ... Insert Config. code p. 798
2 COLUMN						
1800	339	870	441	328	389	TG2TS180033...
1800	429	1119	567	398	478	TG2TS180042...
1800	519	1367	693	469	566	TG2TS180051...
1800	609	1616	819	540	654	TG2TS180060...
3 COLUMN						
600	609	788	410	428	515	TG3TS060060...
600	834	1090	567	528	639	TG3TS060083...
600	1014	1333	693	627	764	TG3TS060101...
600	1194	1575	819	726	888	TG3TS060119...
1800	339	1182	599	291	344	TG3TS180033...
1800	429	1520	771	373	446	TG3TS180042...
1800	519	1858	942	438	527	TG3TS180051...
1800	609	2196	1113	502	608	TG3TS180060...
4 COLUMN						
600	609	1027	529	335	399	TG4TS060060...
600	834	1422	732	433	522	TG4TS060083...
600	1014	1738	895	512	620	TG4TS060101...
600	1194	2053	1057	590	718	TG4TS060119...

MARKED SIZES AVAILABLE IN 2-3 DAYS FROM UK STOCK.

To see the complete UK drop ship stock offering see page 780

Lacquer

Ral 9016

2 Column

Colorado 2 Column LP 1800 x 339 — TG2TS180033 KLAQLP
List price: £389

Colorado 2 Column LP 1800 x 429 — TG2TS180042 KLAQLP
List price: £478

Colorado 2 Column LP 1800 x 519 — TG2TS180051 KLAQLP
List price: £566

Colorado 2 Column LP 1800 x 609 — TG2TS180060 KLAQLP
List price: £654

3 Column

Colorado 3 Column LP 600 x 609 — TG3TS060060 KLAQLP
List price: £344

Colorado 3 Column LP 600 x 834 — TG3TS060083 KLAQLP
List price: £ £446

Colorado 3 Column LP 600 x 1014 — TG3TS060101 KLAQLP
List price: £527

Colorado 3 Column LP 600 x 1194 — TG3TS060119 KLAQLP
List price: £608

Colorado 3 Column LP 1800 x 339 — TG3TS180033 KLAQLP
List price: £515

Colorado 3 Column LP 1800 x 429 — TG3TS180042 KLAQLP
List price: £639

Colorado 3 Column LP 1800 x 519 — TG3TS180051 KLAQLP
List price: £764

Colorado 3 Column LP 1800 x 609 — TG3TS180060 KLAQLP
List price: £888

4 Column

Colorado 4 Column LP 600 x 609 — TG4TS060060 KLAQLP
List price: £399

Colorado 4 Column LP 600 x 834 — TG4TS060083 KLAQLP
List price: £522

Colorado 4 Column LP 600 x 1014 — TG4TS060101 KLAQLP
List price: £620

Colorado 4 Column LP 600 x 1194 — TG4TS060119 KLAQLP
List price: £718

2 Column

Colorado 2 Column LP 1800 x 339 — TG2TS180033 K916LP
List price: £328

Colorado 2 Column LP 1800 x 429 — TG2TS180042 K916LP
List price: £398

Colorado 2 Column LP 1800 x 519 — TG2TS180051 K916LP
List price: £469

Colorado 2 Column LP 1800 x 609 — TG2TS180060 K916LP
List price: £540

3 Column

Colorado 3 Column LP 600 x 609 — TG3TS060060 K916LP
List price: £291

Colorado 3 Column LP 600 x 834 — TG3TS060083 K916LP
List price: £373

Colorado 3 Column LP 600 x 1014 — TG3TS060101 K916LP
List price: £438

Colorado 3 Column LP 600 x 1194 — TG3TS060119 K916LP
List price: £502

Colorado 3 Column LP 1800 x 339 — TG3TS180033 K916LP
List price: £428

Colorado 3 Column LP 1800 x 429 — TG3TS180042 K916LP
List price: £528

Colorado 3 Column LP 1800 x 519 — TG3TS180051 K916LP
List price: £627

Colorado 3 Column LP 1800 x 609 — TG3TS180060 K916LP
List price: £726

4 Column

Colorado 4 Column LP 600 x 609 — TG4TS060060 K916LP
List price: £335

Colorado 4 Column LP 600 x 834 — TG4TS060083 K916LP
List price: £433

Colorado 4 Column LP 600 x 1014 — TG4TS060101 K916LP
List price: £512

Colorado 4 Column LP 600 x 1194 — TG4TS060119 K916LP
List price: £590

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 800 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C3 [mm]	Volumetric capacity [dm³]	Weight [kg]
2 COLUMN					
1800	339	65	1735	11,48	16,87
1800	429	65	1735	14,76	21,69
1800	519	65	1735	18,04	26,51
1800	609	65	1735	21,32	31,33
3 COLUMN					
600	609	101	535	13,00	14,30
600	834	101	535	18,00	19,80
600	1014	101	535	22,00	24,20
600	1194	101	535	26,00	28,60
1800	339	101	1735	17,01	24,78
1800	429	101	1735	21,87	31,86
1800	519	101	1735	26,73	38,94
1800	609	101	1735	31,59	46,02
4 COLUMN					
600	609	139	535	16,64	20,02
600	834	139	535	23,04	27,72
600	1014	139	535	28,16	33,88
600	1194	139	535	33,28	40,04

Please Note: Listed figures are radiator depth only - wall brackets will add approx 31.5 to 41.5 (for white) and 24 (for lacquer)

◀ **Radiator** (shown fitted as dual fuel)
Crystal 1200↕ x 500↔ SX,
colour: RAL 7033, product and configuration code: WGCR2120050 K733SX.

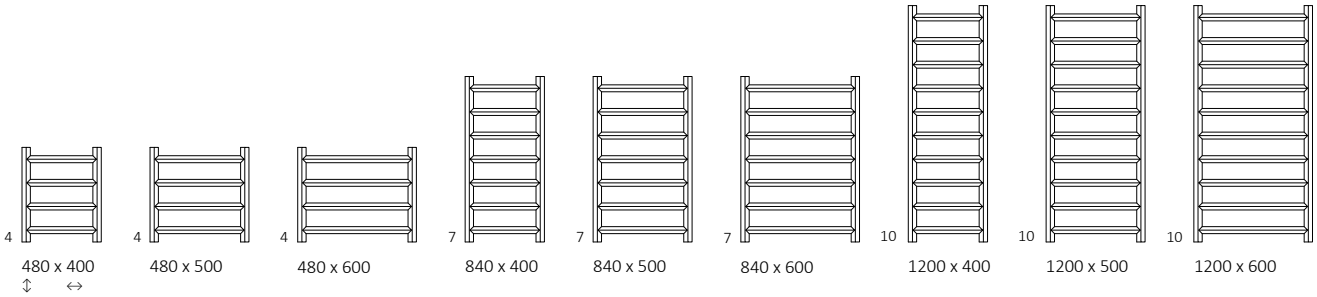
Valves and accessories
Integrated thermostatic valve with immersion tube set, angled, right, chrome, WRZT5G6-CR
Integrated pipe masking set, chrome, TGPCR002

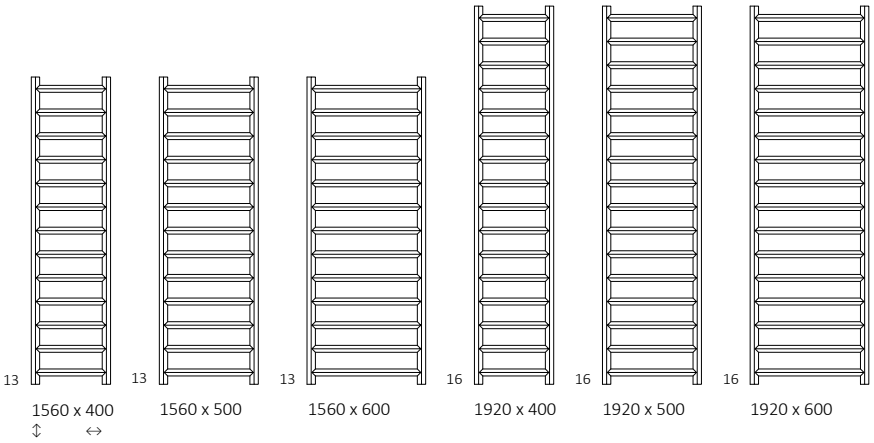
Heating element
MOA Blue heating element, chrome, WEMOR04 TCROP

CRYSTAL

Colour included in the price

AVAILABLE SIZES





FOR SX CONNECTION:

3-axis thermostatic valves set with an option of installing a heating element through the valve, chrome

WRZTCG4-CR: £156

WRZTCG5-CR: £156

page: 745

SPARK hanger

SPARK 1 – WRWSP1025: £47

SPARK 2 – WRWSP2025: £47

SPARK 3 – WRWSP3025: £47

page: 729

Pipe-masking set, chrome

TGPCR001: £22

page: 767

MOA IR heating element, chrome

WEMOR*: £101

page: 708

Programmer TTIR

TGRTBI001: £89

page: 718

LEAD TIMES

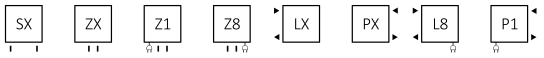
Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

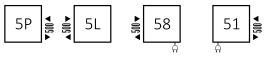
CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:

Height [mm] 480 to 1920



Height [mm] 840 to 1920



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
480	400	135	73	120	173	WGCR2120040...
480	500	158	86	120	176	WGCR2120050...
480	600	181	98	200	179	WGCR2120060...
840	400	236	128	200	234	WGCR2156040...
840	500	276	149	300	238	WGCR2156050...
840	600	316	171	300	244	WGCR2156060...
1200	400	342	185	400	294	WGCR2192040...
1200	500	400	216	400	300	WGCR2192050...
1200	600	458	247	400	308	WGCR2192060...
1560	400	445	239	400	355	WGCR2048040...
1560	500	521	279	600	363	WGCR2048050...
1560	600	595	319	600	373	WGCR2048060...
1920	400	548	294	600	415	WGCR2084040...
1920	500	641	344	600	425	WGCR2084050...
1920	600	732	393	800	437	WGCR2084060...

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

To see the complete UK drop ship stock offering see page 780

California Beige
Crystal SX 1200 x 500 – WGCR2120050 KICBSX
List price: £300

Soft 9016
Crystal SX 1200 x 500 – WGCR2120050 KS96SX
List price: £300

Modern Grey
Crystal SX 840 x 400 – WGCR2084040 KDGRSX
List price: £234

Crystal SX 1200 x 500 – WGCR2120050 KDGRSX
List price: £300

Crystal SX 1560 x 500 – WGCR2156050 KDGRSX
List price: £363

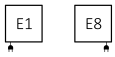
Sparkling Gravel
Crystal SX 840 x 400 – WGCR2084040 KRGRSX
List price: £234

Crystal SX 1200 x 500 – WGCR2120050 KRGRSX
List price: £300

Crystal SX 1560 x 500 – WGCR2156050 KRGRSX
List price: £363

ELECTRIC RADIATOR

Connections:



Height A↕ [mm]	Width B↔ [mm]	Power output [W]	List prices [£] MEG	MOA/DRY (MOA IR: +£11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	Product code ... Insert Config. code p. 800
480	400	120	239	244	284	260	221	229	210	202	WLCR2048040...
480	500	120	243	248	288	264	225	232	213	206	WLCR2048050...
480	600	200	247	252	292	268	229	236	217	210	WLCR2048060...
840	400	200	304	309	348	324	285	293	274	266	WLCR2084040...
840	500	300	309	315	354	330	291	299	280	272	WLCR2084050...
840	600	300	316	321	361	337	298	306	287	279	WLCR2084060...
1200	400	400	368	373	413	389	350	357	338	330	WLCR2120040...
1200	500	400	376	381	421	397	358	365	346	339	WLCR2120050...
1200	600	400	386	391	430	406	367	375	356	348	WLCR2120060...
1560	400	400	432	437	477	453	414	422	402	395	WLCR2156040...
1560	500	600	442	447	487	463	424	432	413	405	WLCR2156050...
1560	600	600	455	460	500	476	437	444	425	418	WLCR2156060...
1920	400	600	496	501	541	517	478	486	467	459	WLCR2192040...
1920	500	600	509	514	554	530	491	498	479	471	WLCR2192050...
1920	600	800	524	529	569	545	506	514	495	487	WLCR2192060...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
480	400	83 to 91	50	360	–	360	240	120	1,35	3,00	4,09
480	500	83 to 91	50	460	–	460	240	120	1,54	3,44	4,69
480	600	83 to 91	50	560	–	560	240	120	1,74	3,89	5,30
840	400	83 to 91	50	360	500	360	600	120	2,36	5,07	6,98
840	500	83 to 91	50	460	500	460	600	120	2,70	5,85	8,04
840	600	83 to 91	50	560	500	560	600	120	3,04	6,63	9,09
1200	400	83 to 91	50	360	500	360	960	120	3,37	7,14	9,87
1200	500	83 to 91	50	460	500	460	960	120	3,86	8,25	11,38
1200	600	83 to 91	50	560	500	560	960	120	4,34	9,36	12,88
1560	400	83 to 91	50	360	500	360	1320	120	4,39	9,21	12,77
1560	500	83 to 91	50	460	500	460	1320	120	5,01	10,66	14,72
1560	600	83 to 91	50	560	500	560	1320	120	5,64	12,10	16,67

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
1920	400	83 to 91	50	360	500	360	1680	120	5,40	11,28	15,65
1920	500	83 to 91	50	460	500	460	1680	120	6,17	13,06	18,06
1920	600	83 to 91	50	560	500	560	1680	120	6,94	14,84	20,46

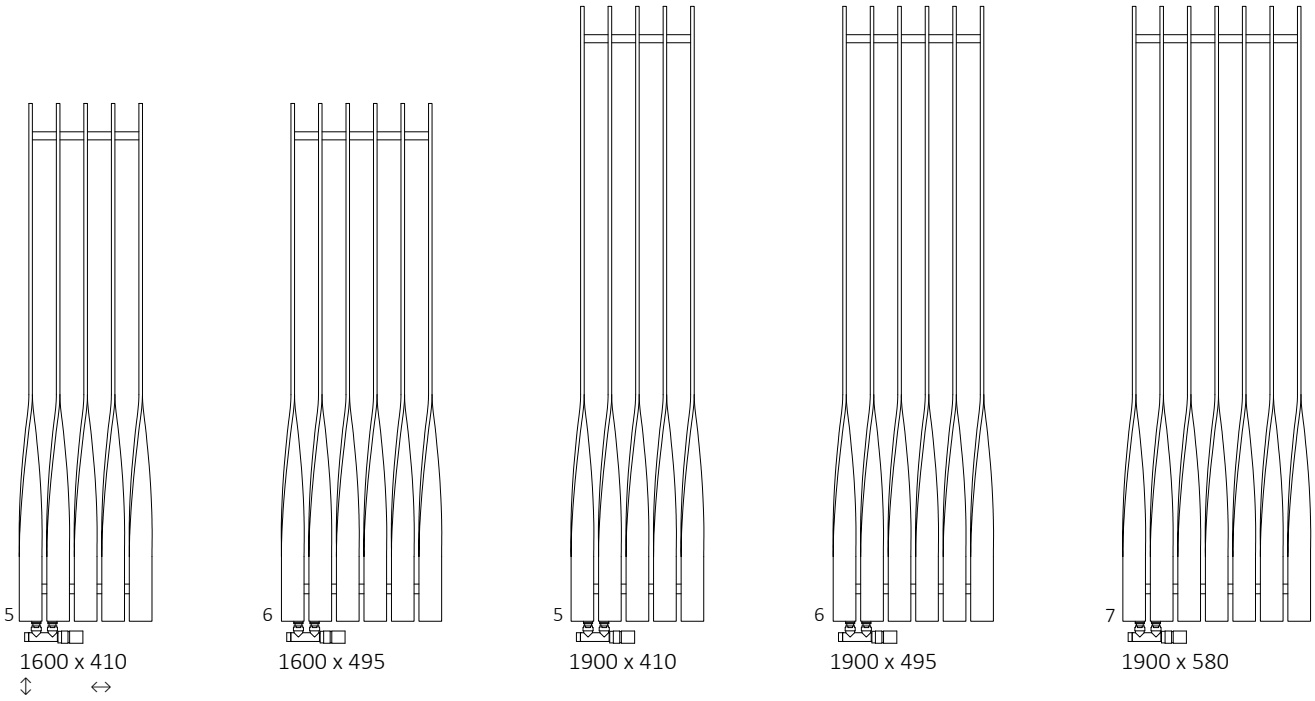
◀ **Radiator**
Cyklon V 1900↕ x 495 YL,
colour: RAL 5024, product and configuration code: WGCYV190049 K524YL

Valves and accessories
Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR
Integrated pipe masking set, chrome, TGPCR002

CYKLON V

Colour included in the price

AVAILABLE SIZES



PRICE INCLUDES

The radiator is sold with an integrated, angled thermostatic valve, SLIM thermostatic head and adapters for installation (Alupex ∅ 16x2 and copper ∅ 15). All valve components are finished in chrome.

FOR YL AND YP CONNECTIONS, WE RECOMMEND

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767.

KUKA 70 hanger, chrome

WRWKUK002: £42

page: 729

LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING RADIATOR:

Connections:

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	**List prices [£]** RAL andspecial colours	Product code ... Insert Config. code p. 798
1600	410	704	375	853	WGCYV160041...
1600	495	845	451	911	WGCYV160049...
1900	410	832	439	920	WGCYV190041...
1900	495	999	528	978	WGCYV190049...
1900	580	1166	616	1186	WGCYV190058...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 700 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
1600	410	128 to 136	50	170	1400	100	3,98	21,07
1600	495	128 to 136	50	255	1400	100	4,78	25,31
1900	410	128 to 136	50	170	1700	100	4,67	24,75
1900	495	128 to 136	50	255	1700	100	5,61	29,73
1900	580	128 to 136	50	340	1700	100	6,56	34,71

▲

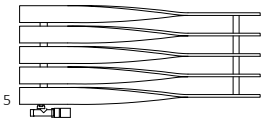
Radiator
Cyklon H 410↕ x 1600 O1,
colour: RAL 1015, product and configuration code: WGCYH041160 K115O1

Valves and accessories
Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR
Integrated pipe masking set, chrome, TGPCR002

CYKLON H

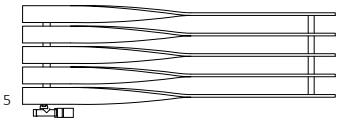
Colour included in the price

AVAILABLE SIZES

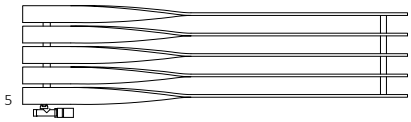


410 x 1000

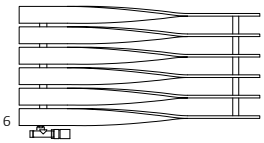
↕ ↔



410 x 1300

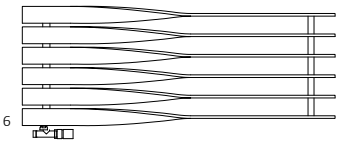


410 x 1600

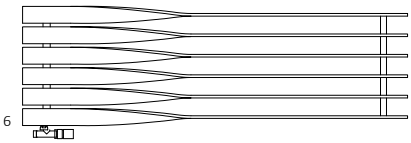


495 x 1000

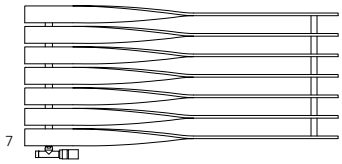
↕ ↔



495 x 1300

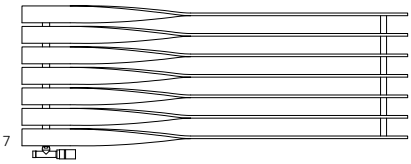


495 x 1600



580 x 1300

↕ ↔



580 x 1600

PRICE INCLUDES:

The radiator is sold with an integrated, angled thermostatic valve with immersion tube, SLIM thermostatic head and adapters for installation (Alupex ∅ 16x2 and copper ∅ 15). All valve components are finished in chrome.

FOR O1 AND O8 CONNECTIONS, WE RECOMMEND

Integrated pipe-masking set, chrome

TGPCR002: £35

page 767

KUKA 70 hanger, chrome

WRWKUK002: £42

page: 729

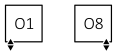
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING:

Connections:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
410	1000	408	212	750	WGCYH041100...
410	1300	497	255	795	WGCYH041130...
410	1600	587	298	840	WGCYH041160...
495	1000	490	249	785	WGCYH049100...
495	1300	597	299	850	WGCYH049130...
495	1600	704	349	898	WGCYH049160...
580	1300	697	342	898	WGCYH058130...
580	1600	821	399	978	WGCYH058160...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 700 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
410	1000	128 to 136	50	800	170	120	2,59	13,40
410	1300	128 to 136	50	1100	170	120	3,29	17,09
410	1600	128 to 136	50	1400	170	120	3,98	20,78
495	1000	128 to 136	50	800	255	120	3,12	16,10
495	1300	128 to 136	50	1100	255	120	3,95	20,53
495	1600	128 to 136	50	1400	255	120	4,78	24,96
580	1300	128 to 136	50	1100	340	120	4,62	23,97
580	1600	128 to 136	50	1400	340	120	5,59	29,13

DELFIN

Colour included in the price

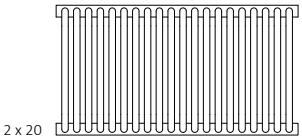
◀ **Radiator**
Delfin 540↕ x 1220↔ VP
colour: metallic black, product and configuration code: WGDLF054122 KMBCVP

Valves and accessories
Integrated lockshield valves set, chrome, WRZOSSC1-CR
Integrated pipe masking set, chrome, TGPCR002

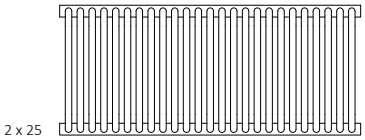
◀ **Radiator**
Delfin 1800↕ x 580↔ SX,
colour: RAL 5022, product and configuration code: WGDLF180058 K522SX

Valves and accessories
3-axis thermostatic valve set, left, chrome, WRZTCG1-CR
Pipe masking set — 70 mm, chrome, TGPCR001

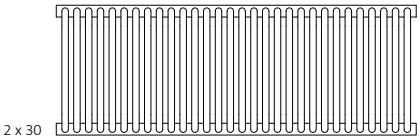
AVAILABLE SIZES



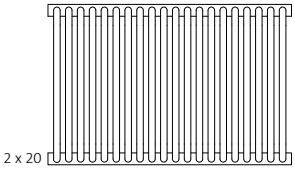
440 x 820
↕ ↔



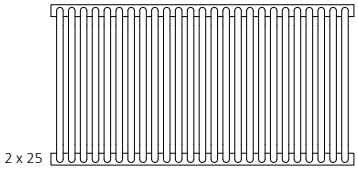
440 x 1020



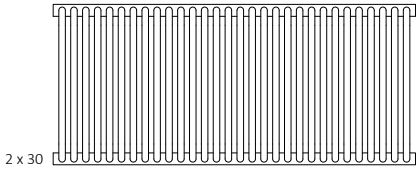
440 x 1220



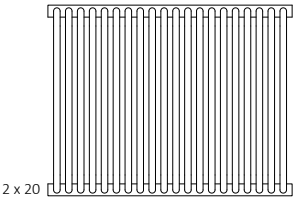
540 x 820
↕ ↔



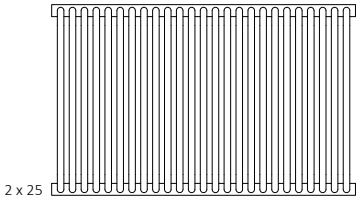
540 x 1020



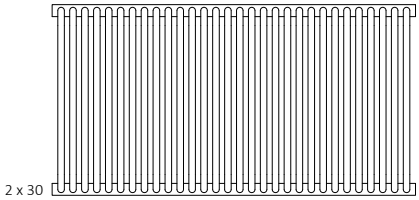
540 x 1220



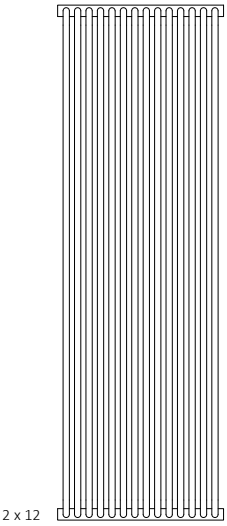
640 x 820
↕ ↔



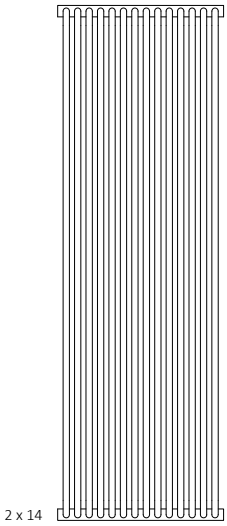
640 x 1020



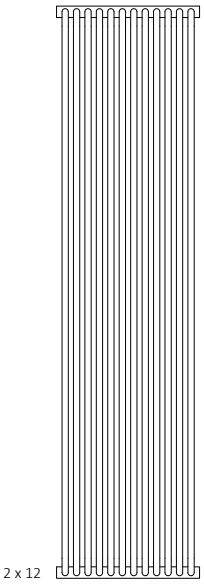
640 x 1220



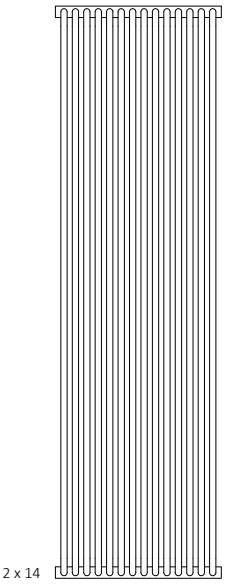
1800 x 500
↕ ↔



1800 x 580



2000 x 500



2000 x 580

FOR V2 AND V7 CONNECTION, WE RECOMMEND

Integrated lockshield valves set, chrome

WRZOSSC1-CR: £115

page: 749

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

MOA heating element, chrome

WEMOA*: £90

page: 709

LEAD TIMES

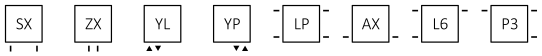
Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

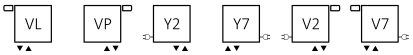
CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:

Height [mm] 440 to 2000



Height [mm] 440 to 640



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
440	820	705	370	800	290	WGDLF044082...
440	1020	885	465	800	312	WGDLF044102...
440	1220	1061	556	1000	341	WGDLF044122...
540	820	846	442	800	295	WGDLF054082...
540	1020	1057	552	1000	327	WGDLF054102...
540	1220	1264	661	1200	386	WGDLF054122...
640	820	986	514	1000	346	WGDLF064082...
640	1020	1233	644	1200	386	WGDLF064102...
640	1220	1458	760	1500	425	WGDLF064122...
1800	500	1403	717	–	523	WGDLF180050...
1800	580	1623	830	–	727	WGDLF180058...
2000	500	1556	802	–	714	WGDLF200050...
2000	580	1774	909	–	792	WGDLF200058...

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

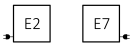
To see the complete UK drop ship stock offering see page 780

Soft 9016
Delfin SX 540 x 820 – WGDLF054102 KS96SX
List price: £295

Delfin SX 540 x 1020 – WGDLF054122 KS96SX
List price: £327
Delfin SX 540 x 1220 – WGDLF054082 KS96SX
List price: £386
Delfin SX 1800 x 500 – WGDLF180050 KS96SX
List price: £523
Delfin SX 1800 x 580 – WGDLF180058 KS96SX
List price: £727

ELECTRIC RADIATOR

Connections:



A↕ [mm]	B↔ [mm]	Power output [W]	List prices [£] SIM	List prices [£] Terma Split class I (requires KTX controller)	Product code ... Insert Config. code p. 801
440	820	800	345	337	WLDLF044082...
440	1020	800	374	366	WLDLF044102...
440	1220	1000	408	400	WLDLF044122...
540	820	800	355	347	WLDLF054082...
540	1020	1000	394	386	WLDLF054102...
540	1220	1200	460	–	WLDLF054122...
640	820	1000	410	403	WLDLF064082...
640	1020	1200	458	–	WLDLF064102...
640	1220	1500	506	–	WLDLF064122...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 800 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C4 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
440	820	132 to 140	50	780	400	820	710	400	20	6,41	14,30	19,49
440	1020	132 to 140	50	980	400	1020	910	400	20	8,01	17,82	24,31
440	1220	132 to 140	50	1180	400	1220	1110	400	20	9,60	21,34	29,12
540	820	132 to 140	50	780	500	820	710	500	20	7,61	16,97	23,13
540	1020	132 to 140	50	980	500	1020	910	500	20	9,50	21,16	28,86
540	1220	132 to 140	50	1180	500	1220	1110	500	20	11,39	25,35	34,58
640	820	132 to 140	50	780	600	820	710	600	20	8,80	19,65	26,78
640	1020	132 to 140	50	980	600	1020	910	600	20	10,99	24,50	33,40
640	1220	132 to 140	50	1180	600	1220	1110	600	20	13,19	29,36	40,04
1800	500	132 to 140	50	460	1760	500	390	1760	20	13,61	30,48	–
1800	580	132 to 140	50	540	1760	580	470	1760	20	15,87	35,52	–
2000	500	132 to 140	50	460	1960	500	390	1960	20	15,04	33,68	–
2000	580	132 to 140	50	540	1960	580	470	1960	20	17,55	39,26	–

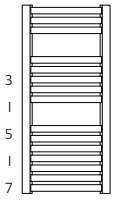
DEXTER

◀ **Radiator** (shown fitted as dual fuel)
Dexter 1760↕ x 500↔ SX,
colour: pastel blue, product and configuration code: WZDEN176050 KPBLSX

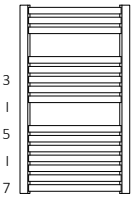
Valves and accessories
Integrated thermostatic valve with immersion tube set, angled, right, chrome, WRZT5G6-CR
Integrated pipe masking set, chrome, TGPCR002

Heating element
KTX 4 Blue heating element, chrome, WEK4B06 TCROP

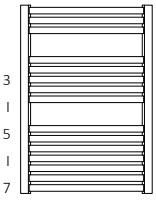
AVAILABLE SIZES



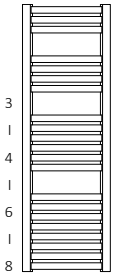
860 x 400



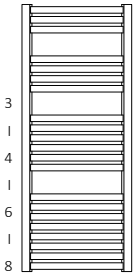
860 x 500



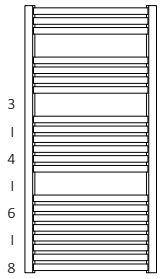
860 x 600



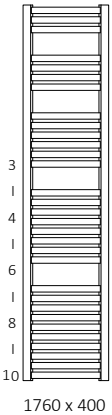
1220 x 400



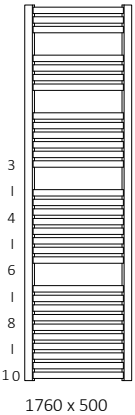
1220 x 500



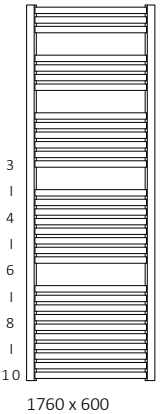
1220 x 600



1760 x 400



1760 x 500



1760 x 600

◀ **Radiator**
Dexter 1220↕ x 600↔ SX
colour: modern grey, product and configuration code: WGDEX122060 KDGRSX

Valves and accessories
Dexter thermostatic valve set, left, chrome, TGETCG6-CR
Pipe masking set — 70 mm, chrome, TGPCR001

FOR SX CONNECTION, WE RECOMMEND

Dexter regulating valve set, chrome
TGERCD1-CR: £134
TGERCD2-CR: £134
page: 737

Dexter thermostatic valve set, chrome
TGETCG6-CR: £189
TGETCG7-CR: £189
page: 738

Pipe-masking set, chrome
TGPCR001: £22
page: 767

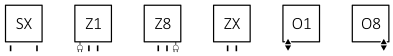
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:

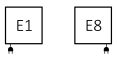


Height A↕ [mm]	Width B↔ [mm]	Powder paint 75/65/20°C [W] for BTUs see flap	Powder paint 55/45/20°C [W] for BTUs see flap	Powder paint [W]	Plated finishes 75/65/20°C [W] for BTUs see flap	Plated finishes 55/45/20°C [W] for BTUs see flap	Plated finishes [W]	List prices [£] Standard colours*	List prices [£] Other colours	List prices [£] Chrome	Product code ... Insert Config. code p. 798
860	400	323	174	300	225	117	200	205	241	431	WGDEX086040...
860	500	394	212	400	281	147	300	210	247	452	WGDEX086050...
860	600	464	250	400	337	176	400	217	256	483	WGDEX086060...
1220	400	440	237	400	298	155	300	235	279	576	WGDEX122040...
1220	500	541	291	600	373	194	400	243	289	596	WGDEX122050...
1220	600	640	344	600	448	233	400	254	303	637	WGDEX122060...
1760	400	618	332	600	421	218	400	304	365	692	WGDEX176040...
1760	500	762	409	800	526	273	600	315	379	720	WGDEX176050...
1760	600	906	487	1000	631	327	600	329	396	775	WGDEX176060...

* RAL 9016, Metallic Grey, Metallic Black, Silver Mat

ELECTRIC RADIATOR

Connections:



A↕ [mm]	B↔ [mm]	Power output [W] PAINT	Power output [W] CHROME	List prices [£] MEG STANDARD COLOURS*	MEG OTHER COLOURS	MEG CHROME	MOA/DRY (MOA IR: + £11) STANDARD COLOURS*	MOA/DRY OTHER COLOURS	MOA/DRY CHROME	MOA BLUE STANDARD COLOURS*	MOA BLUE OTHER COLOURS	MOA BLUE CHROME	ONE (External heating elements) STANDARD COLOURS*	ONE OTHER COLOURS	ONE CHROME	REG 2 STANDARD COLOURS*	REG 2 OTHER COLOURS	REG 2 CHROME	REG 3 STANDARD COLOURS*	REG 3 OTHER COLOURS	REG 3 CHROME	SIM STANDARD COLOURS*	SIM OTHER COLOURS	SIM CHROME	Terma Split class I (requires KTX controller) STANDARD COLOURS*	Terma Split class I OTHER COLOURS	Terma Split class I CHROME	Product code ... Insert Config. code p. 801
860	400	400	200	276	312	502	281	317	508	320	356	547	296	332	523	257	293	484	265	301	492	246	282	473	238	274	465	WLDEX086040...
860	500	400	300	282	320	524	287	325	529	327	364	569	303	340	545	264	301	506	272	309	514	253	290	494	245	282	487	WLDEX086050...
860	600	600	400	290	329	556	295	334	561	335	374	601	311	350	577	272	311	538	280	319	545	261	300	526	253	292	519	WLDEX086060...
1220	400	400	300	310	354	651	315	359	656	355	399	696	331	375	672	292	336	633	300	343	640	281	324	621	273	317	614	WLDEX122040...
1220	500	600	400	320	366	673	325	371	678	365	411	718	341	387	694	302	348	655	310	355	662	290	336	643	283	328	636	WLDEX122050...
1220	600	800	400	333	381	716	338	386	721	377	426	760	353	402	736	314	363	697	322	371	705	303	351	686	295	344	678	WLDEX122060...
1760	400	600	400	386	447	774	391	452	779	431	492	819	407	468	795	368	429	756	375	436	764	356	417	745	349	410	737	WLDEX176040...
1760	500	800	600	399	463	804	404	468	809	444	508	849	420	484	825	381	445	786	389	452	793	370	433	774	362	426	767	WLDEX176050...
1760	600	1000	600	415	482	861	420	488	866	460	527	906	436	503	882	397	464	843	405	472	850	386	453	831	378	445	824	WLDEX176060...

* RAL 9016, Metallic Grey, Metallic Black, Silver Mat

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 800 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
860	400	100 to 108	50	357	350	680	90	2,70	7,32	9,51
860	500	107 to 115	50	457	450	680	90	2,99	8,65	11,07
860	600	114 to 122	50	557	550	680	90	3,27	9,99	12,64
1220	400	100 to 108	50	357	350	1040	90	3,82	10,24	13,33
1220	500	107 to 115	50	457	450	1040	90	4,21	12,11	15,52
1220	600	114 to 122	50	557	550	1040	90	4,61	13,97	17,70
1760	400	100 to 108	50	357	350	1580	90	5,55	14,91	19,41
1760	500	107 to 115	50	457	450	1580	90	6,14	17,67	22,64
1760	600	114 to 122	50	557	550	1580	90	6,72	20,42	25,86

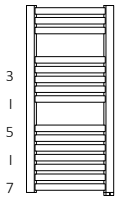
◀ **Radiator** (shown fitted as dual fuel)
Dexter One 1760↕ x 500↕ S1,
colour: african bronze, product and configuration code: WZDEN176050 KIAZS1P

Valves and accessories
Integrated thermostatic valve with immersion tube set, angled, right, chrome, WRZT5G6-CR
Integrated pipe masking set, chrome, TGPCR002

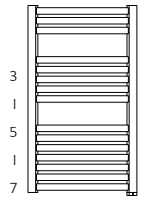
Heating element
Built in, Integrated One heating element

DEXTER ONE

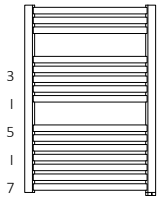
AVAILABLE SIZES



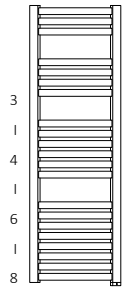
860 x 400



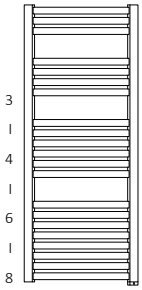
860 x 500



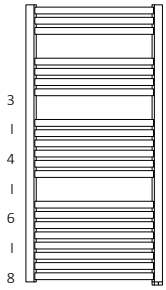
860 x 600



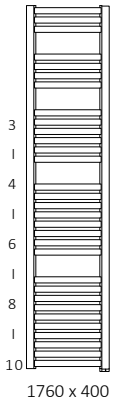
1220 x 400



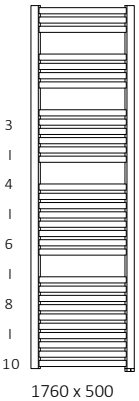
1220 x 500



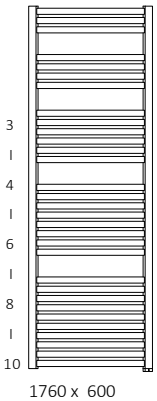
1220 x 600



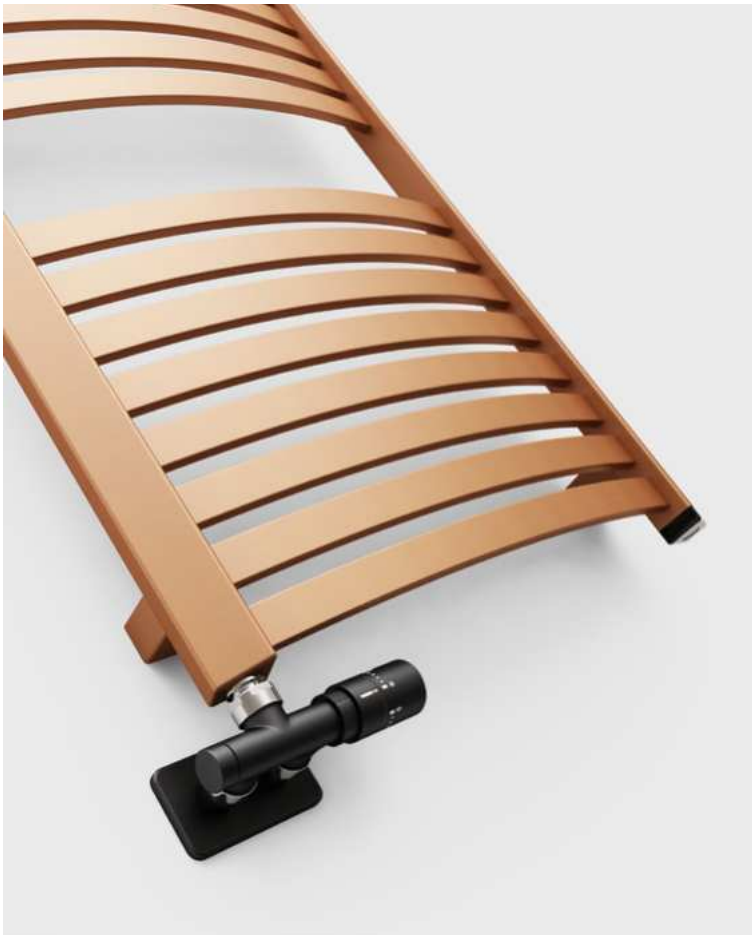
1760 x 400



1760 x 500



1760 x 600



◀ **Radiator** (shown fitted as dual fuel)
Dexter One 1220↕ x 500↕ S8,
colour: bright copper, product and configuration code: WZDEN122050 KBCOS8P

Valves and accessories
Integrated thermostatic valve with immersion tube, angled, left, black matt, TGZTCM006
SLIM thermostatic head, black matt, TGGCM001
Integrated pipe-masking set, black matt, TGPCM002

Heating element
Built in, Integrated One heating element

PRICE INCLUDES

Built-in One heating element. Functions of the ONE heating element: see page 700

FOR S1 AND S8 CONNECTIONS, WE RECOMMEND

Angled integrated thermostatic valve set with immersion tube, chrome

WRZT5G5-CR: £160

WRZT5G6-CR: £160

page: 748

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

Programmer TTIR

TGRTBI001: £89

page: 718

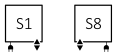
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

DUAL FUEL RADIATOR (VALVE NOT INCLUDED)

Connections:

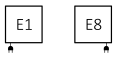


Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint			Heat Outputs – Plated finishes			**List prices [£]**			Product code ... Insert Config. code p. 800
		75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	Standard colours*	Other colours	Chrome	
860	400	323	174	300	225	117	200	281	317	508	WZDEN086040...
860	500	394	212	400	281	147	300	287	324	529	WZDEN086050...
860	600	464	250	400	337	176	400	294	333	559	WZDEN086060...
1220	400	440	237	400	298	155	300	312	355	652	WZDEN122040...
1220	500	541	291	600	373	194	400	320	366	673	WZDEN122050...
1220	600	640	344	600	448	233	400	331	380	714	WZDEN122060...
1760	400	618	332	600	421	218	400	381	442	769	WZDEN176040...
1760	500	762	409	800	526	273	600	392	456	797	WZDEN176050...
1760	600	906	487	1000	631	327	600	406	473	851	WZDEN176060...

* RAL 9016, Metallic Grey, Metallic Black, Silver Matt

ELECTRIC RADIATOR

Connections



Height A↕ [mm]	Width B↔ [mm]	Power output [W]		**List prices [£]**			Product code ... Insert Config. code p. 800
		PAINT	CHROME	Standard colours*	Other colours	Chrome	
860	400	400	200	291	327	517	WWDEN086040...
860	500	400	300	297	334	539	WWDEN086050...
860	600	600	400	305	344	571	WWDEN086060...
1220	400	400	300	325	368	665	WWDEN122040...
1220	500	600	400	334	380	687	WWDEN122050...
1220	600	800	400	347	395	730	WWDEN122060...
1760	400	600	400	400	460	788	WWDEN176040...
1760	500	800	600	413	476	817	WWDEN176050...
1760	600	1000	600	428	495	874	WWDEN176060...

* RAL 9016, Metallic Grey, Metallic Black, Silver Mat

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 800 kPa Maximum operating temperature: 82°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (dual fuel) [kg]	Weight (electric) [kg]
860	400	100 to 108	350	720	70	2,61	7,32	9,43
860	500	107 to 115	450	720	70	2,90	8,65	11,00
860	600	114 to 122	550	720	70	3,18	9,99	12,57
1220	400	100 to 108	350	1080	70	3,73	10,24	13,26
1220	500	107 to 115	450	1080	70	4,12	12,11	15,45
1220	600	114 to 122	550	1080	70	4,52	13,97	17,63
1760	400	100 to 108	350	1620	70	5,46	14,91	19,33
1760	500	107 to 115	450	1620	70	6,05	17,67	22,57
1760	600	114 to 122	550	1620	70	6,63	20,42	25,79

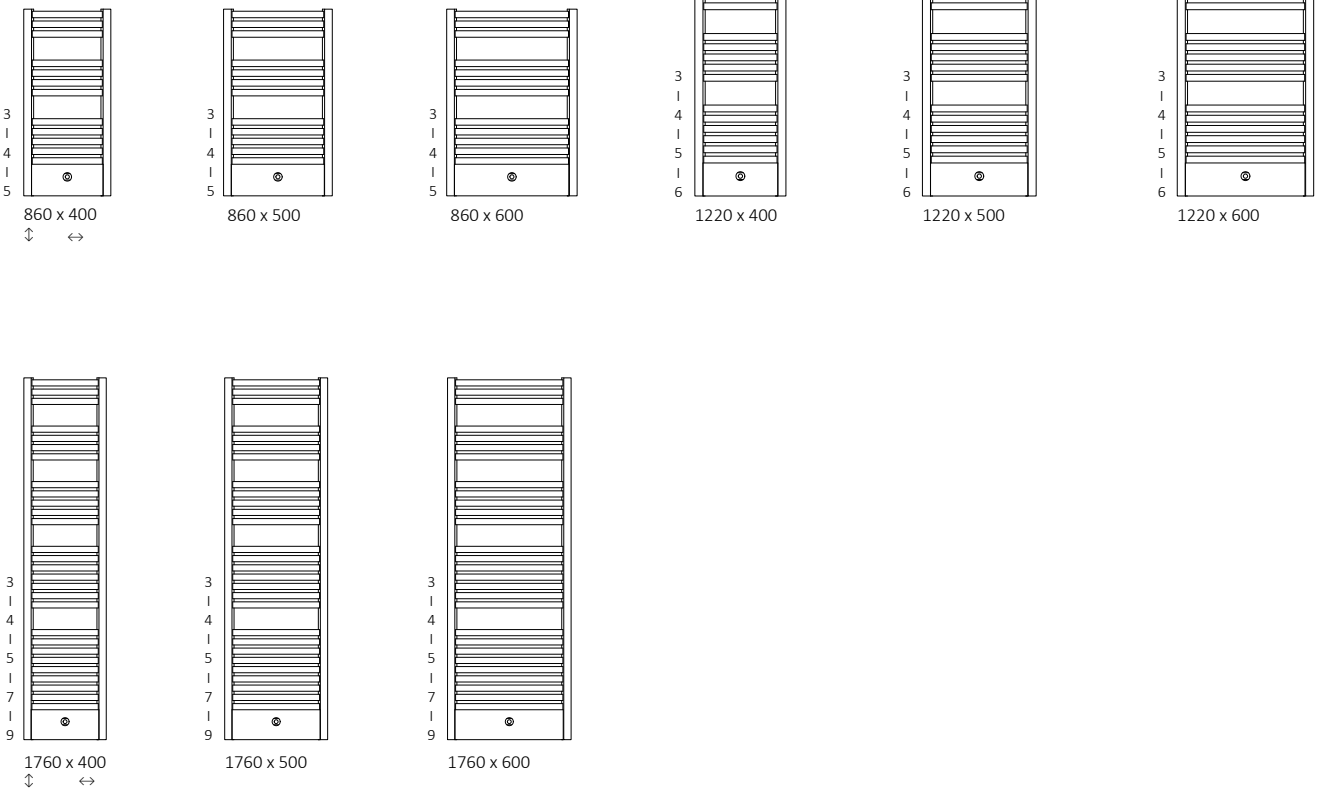
◀ **Radiator** (shown fitted as dual fuel)
Dexter Pro 1220↕ x 600↔ Z1,
colour: anodic brown, product and
configuration code: WZDPN122060 KABNZ1

Valves and accessories
Radiator pre supplied with:
2 x Angled lockshield valve
Radiator pre supplied with:
Noble thermostatic head, chrome

Heating element
KTX 3 heating element, chrome, WEKT306 TCROP

DEXTER PRO

AVAILABLE SIZES



PRICE INCLUDES

Two angled lockshield valves with G1/2" internal thread. NOBLE TRV head — white or silver for corresponding colour radiators and chrome for other colours.

FOR Z8 AND Z1 CONNECTIONS, WE RECOMMEND

One heating element, trapezium profile, chrome

WEOTL*: £107

WEOTP*: £107

page: 700

ZIP H 10 hanger, chrome

WRWZIP008: £40

page: 730

Programmer TTIR

TGRTBI001: £89

page: 718

LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	List prices [£] Standard colours*	Other colours	Product code ... Insert Config. code p. 798
860	400	326	173	300	307	369	WGDEP086040...
860	500	408	216	400	314	377	WGDEP086050...
860	600	488	259	600	321	386	WGDEP086060...
1220	400	429	232	400	336	405	WGDEP122040...
1220	500	536	289	600	347	419	WGDEP122050...
1220	600	645	348	600	361	436	WGDEP122060...
1760	400	601	323	600	391	474	WGDEP176040...
1760	500	751	403	800	405	491	WGDEP176050...
1760	600	900	483	1000	427	518	WGDEP176060...

* RAL 9016, Metallic Grey, Metallic Black, Silver Mat

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 800 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
860	400	161 to 169	50	350	680	90	2,64	7,68
860	500	161 to 169	50	450	680	90	2,90	8,93
860	600	161 to 169	50	550	680	90	3,17	10,17
1220	400	161 to 169	50	350	1040	90	3,75	10,60
1220	500	161 to 169	50	450	1040	90	4,13	12,38
1220	600	161 to 169	50	550	1040	90	4,51	14,15
1760	400	161 to 169	50	350	1580	90	5,49	15,27
1760	500	161 to 169	50	450	1580	90	6,05	17,94
1760	600	161 to 169	50	550	1580	90	6,62	20,60

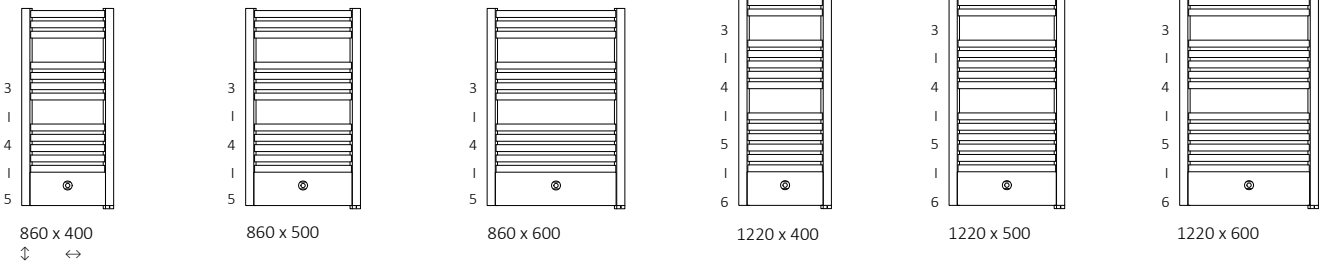
◀ **Radiator** (shown fitted as dual fuel)
Dexter Pro One 1220↕ x 600↔ Z1,
colour: granite, product and configuration code: WZDPN122060 KGRAZ1P

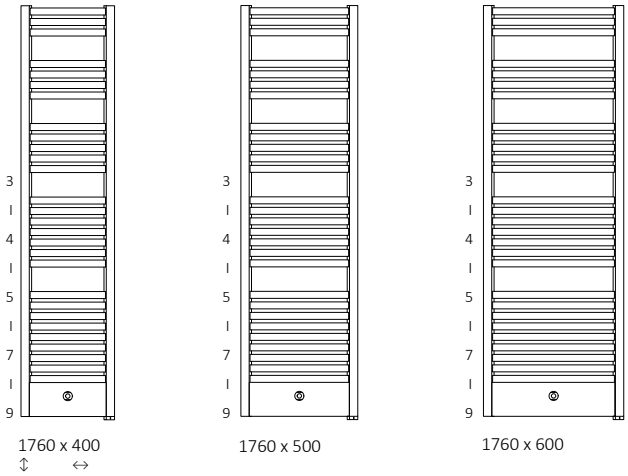
Valves and accessories
Radiator pre supplied with:
2 x Angled lockshield valve
Radiator pre supplied with:
Noble thermostatic head, chrome

Heating element
Built-in, integrated One heating element

DEXTER PRO ONE

AVAILABLE SIZES





PRICE INCLUDES

Built-in One heating element. Functions of the ONE heating element: see page 700

Two angled lockshield valves with G1/2" internal thread. NOBLE TRV head - white or silver for corresponding colour radiators and chrome for other colours.

WE RECOMMEND

ZIP H 10 hanger, chrome

WRWZIP008: £40

page: 730.

Programmer TTIR

TGRTBI001: £89

page: 718

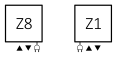
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

DUAL FUEL RADIATOR

Connections:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	List prices [£] Standard colours*	Other colours	Product code ... Insert Config. code p. 800
860	400	326	173	300	384	446	WZDPN086040...
860	500	408	216	400	391	454	WZDPN086050...
860	600	488	259	600	398	463	WZDPN086060...
1220	400	429	232	400	413	481	WZDPN122040...
1220	500	536	289	600	424	496	WZDPN122050...
1220	600	645	348	600	438	513	WZDPN122060...
1760	400	601	323	600	468	550	WZDPN176040...
1760	500	751	403	800	481	568	WZDPN176050...
1760	600	900	483	1000	503	595	WZDPN176060...

* RAL 9016, Metallic Grey, Metallic Black, Silver Mat

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 800 kPa Maximum operating temperature: 82°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
860	400	161 to 169	50	350	720	70	2,55	7,68
860	500	161 to 169	50	450	720	70	2,81	8,93
860	600	161 to 169	50	550	720	70	3,08	10,17
1220	400	161 to 169	50	350	1080	70	3,66	10,60
1220	500	161 to 169	50	450	1080	70	4,04	12,38
1220	600	161 to 169	50	550	1080	70	4,42	14,15
1760	400	161 to 169	50	350	1620	70	5,40	15,27
1760	500	161 to 169	50	450	1620	70	5,96	17,94
1760	600	161 to 169	50	550	1620	70	6,53	20,60

DIAMOND

Cr

Colour included in the price

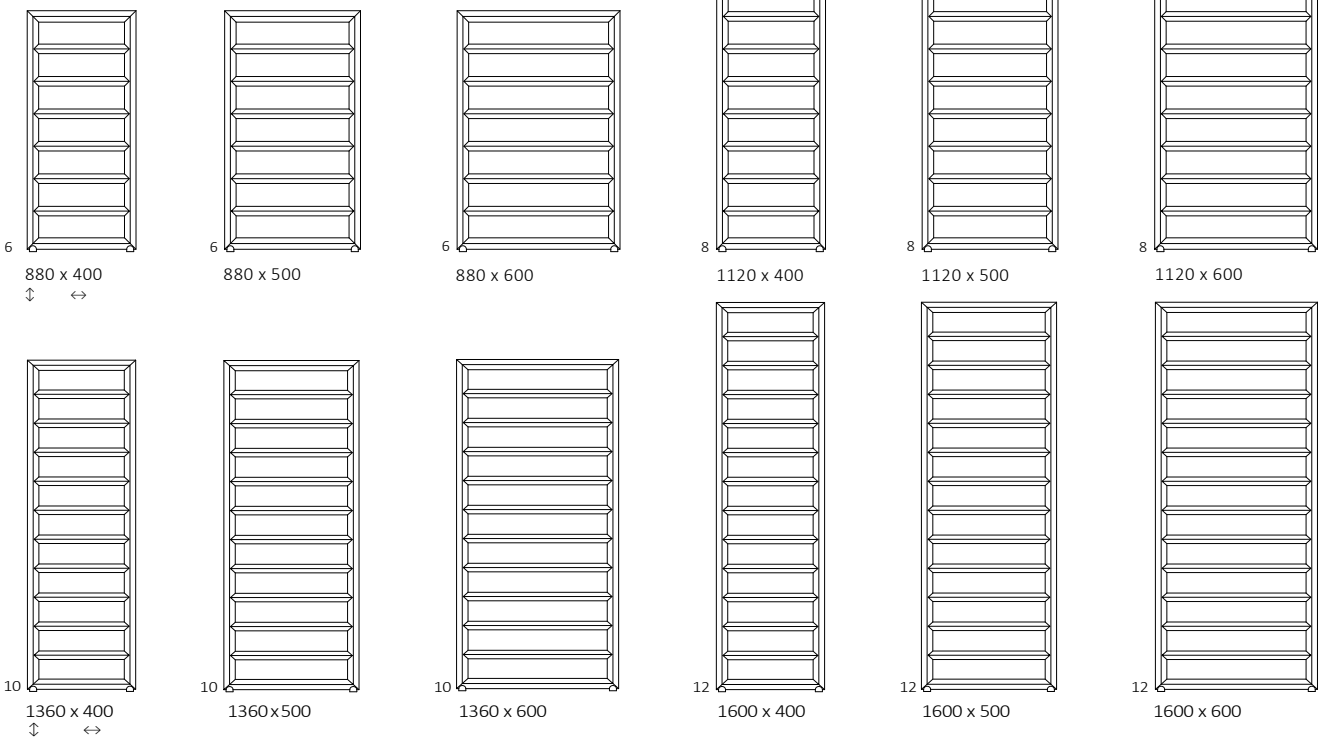
▲

Radiator (shown fitted as dual fuel)
Diamond 1120↕ x 500↔ SX,
colour: RAL 5021, product and configuration code: WGDIM112050 K521SX

Valves and accessories
Integrated thermostatic valve with immersion tube set, angled, right, chrome, WRZT5G6-CR
Integrated pipe masking set, chrome, TGPCR002
3 x Spark hanger, chrome, WRWSP1025 KCRO, WRWSP2025 KCRO, WRWSP3025 KCRO

Heating element
DRY heating element, chrome, WEDRY04 TCROM

AVAILABLE SIZES



◀ **Radiator**
Diamond 1120↕ x 500↔ SX,
colour: diamond silver, product and configuration code: WGDIM112050 KDISSX

Valves and accessories
Angled manual valves set, chrome, WRZRCK1-CR
Pipe masking set — 70 mm, chrome, TGPCR001
3 x Spark hanger, chrome, WRWSP1025 KCRO, WRWSP2025 KCRO, WRWSP3025 KCRO

FOR SX CONNECTION, WE RECOMMEND

3-axis thermostatic valve, chrome
WRZTCG1-CR: £150
WRZTCG2-CR: £150
page: 744

Pipe-masking set, chrome
TGPCR001: £22
page: 767

Spark 1 Spark 2 Spark 3

SPARK hanger
SPARK 1 – WRWSP1025: £47
SPARK 2 – WRWSP2025: £47
SPARK 3 – WRWSP3025: £47
page: 729

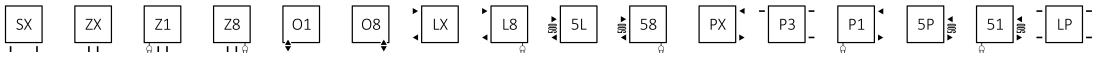
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:



Height A↕ [mm]	Width B↔ [mm]	Powder paint 75/65/20°C [W] for BTUs see flap	Powder paint 55/45/20°C [W] for BTUs see flap	Powder paint [W]	Plated finishes 75/65/20°C [W] for BTUs see flap	Plated finishes 55/45/20°C [W] for BTUs see flap	Plated finishes [W]	List prices [£] RAL and special colours	List prices [£] Chrome	Product code ... Insert Config. code p. 798
880	400	270	146	300	189	102	200	295	586	WGDIM088040...
880	500	320	174	300	224	122	200	300	607	WGDIM088050...
880	600	367	199	400	257	139	300	307	630	WGDIM088060...
1120	400	340	184	400	238	129	200	336	655	WGDIM112040...
1120	500	400	217	400	280	152	300	343	683	WGDIM112050...
1120	600	461	249	400	323	174	300	351	712	WGDIM112060...
1360	400	410	221	400	287	155	300	377	725	WGDIM136040...
1360	500	484	261	600	339	183	400	385	759	WGDIM136050...
1360	600	554	299	600	388	209	400	394	792	WGDIM136060...
1600	400	480	259	400	336	181	400	416	795	WGDIM160040...
1600	500	563	304	600	394	213	400	424	832	WGDIM160050...
1600	600	647	349	600	453	244	400	435	873	WGDIM160060...

ELECTRIC RADIATOR

Connections:

A↕ [mm]	B↔ [mm]	Power output [W] PAINT	Power output [W] CHROME	List prices [£] MEG RAL AND SPECIAL COLOURS	MEG CHROME	MOA/DRY (MOA IR: +£11) RAL AND SPECIAL COLOURS	MOA/DRY CHROME	MOA BLUE RAL AND SPECIAL COLOURS	MOA BLUE CHROME	ONE (External heating elements) RAL AND SPECIAL COLOURS	ONE CHROME	REG 2 RAL AND SPECIAL COLOURS	REG 2 CHROME	REG 3 RAL AND SPECIAL COLOURS	REG 3 CHROME	SIM RAL AND SPECIAL COLOURS	SIM CHROME	Terma Split class I (requires KTX controller) RAL AND SPECIAL COLOURS	Terma Split class I CHROME	Product code ... Insert Config. code p. 801
880	400	300	200	366	657	371	662	411	702	387	678	348	639	355	646	336	627	329	619	WLDIM088040...
880	500	300	200	372	679	377	684	417	723	393	699	354	660	362	668	343	649	335	641	WLDIM088050...
880	600	400	300	380	704	385	709	425	749	401	725	362	686	370	693	351	674	343	666	WLDIM088060...
1120	400	400	200	410	728	415	733	454	773	430	749	391	710	399	717	380	698	372	691	WLDIM112040...
1120	500	400	300	418	758	423	763	463	802	439	778	400	740	407	747	388	728	380	720	WLDIM112050...
1120	600	400	300	428	789	433	794	472	834	448	810	409	771	417	779	398	759	390	752	WLDIM112060...
1360	400	400	300	453	801	458	806	498	846	474	822	435	783	443	790	423	771	416	764	WLDIM136040...
1360	500	600	400	463	837	468	842	508	881	484	857	445	818	452	826	433	807	425	799	WLDIM136050...
1360	600	600	400	474	872	479	877	519	917	495	893	456	854	464	861	445	842	437	835	WLDIM136060...
1600	400	400	400	494	874	499	879	539	918	515	895	476	856	484	863	464	844	457	836	WLDIM160040...
1600	500	600	400	505	913	510	918	550	958	526	934	487	895	494	902	475	883	468	876	WLDIM160050...
1600	600	600	400	519	957	524	962	564	1001	540	977	501	938	508	946	489	927	481	919	WLDIM160060...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
880	400	83 to 91	50	360	840	500	360	720	80	2,58	5,51	7,60
880	500	83 to 91	50	460	840	500	460	720	80	2,97	6,40	8,81
880	600	83 to 91	50	560	840	500	560	720	80	3,36	7,29	10,01
1120	400	83 to 91	50	360	1080	500	360	960	80	3,26	6,87	9,51
1120	500	83 to 91	50	460	1080	500	460	960	80	3,74	7,99	11,02
1120	600	83 to 91	50	560	1080	500	560	960	80	4,22	9,10	12,52
1360	400	83 to 91	50	360	1320	500	360	1200	80	3,93	8,25	11,43
1360	500	83 to 91	50	460	1320	500	460	1200	80	4,51	9,59	13,24
1360	600	83 to 91	50	560	1320	500	560	1200	80	5,09	10,91	15,03
1600	400	83 to 91	50	360	1560	500	360	1440	80	4,61	9,62	13,35
1600	500	83 to 91	50	460	1560	500	460	1440	80	5,28	11,18	15,46
1600	600	83 to 91	50	560	1560	500	560	1440	80	5,96	12,74	17,57

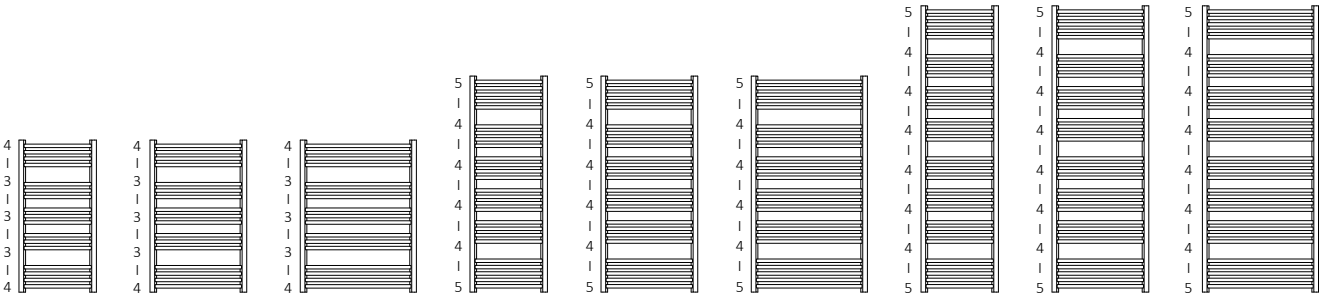
◀ **Radiator** (shown fitted as dual fuel)
Domi 1116↕ x 500↔ SX,
colour: chrome, product and configuration code: WGDOM111050 KCROSX

Valves and accessories
Integrated thermostatic valve with immersion tube set, angled, right, chrome, WRZT5G6-CR
Integrated pipe masking set, chrome, TGPCR002

Heating element
REG 3 heating element, silver with chrome ring, WER3G04 TCROW

DOMI

AVAILABLE SIZES



FOR SX CONNECTION, WE RECOMMEND

3-axis thermostatic valves set with an option of installing a heating element through the valve, chrome

WRZTCG4-CR: £156

WRZTCG5-CR: £156

page: 745

Pipe-masking set, chrome

TGPCR001: £22

page: 767

MOA heating element, chrome

WEMOA*: £90

page: 709

Yo! hanger, assorted colours

WRWYOY001*: £3

page: 730

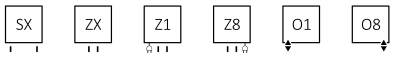
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:

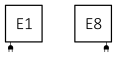


Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	Heat Outputs – Plated finishes 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** Standard colours*	Other colours	Chrome	Product code ... Insert Config. code p. 798
786	400	296	161	300	207	106	200	151	173	329	WGDOM078040...
786	500	369	199	400	258	132	300	156	180	356	WGDOM078050...
786	600	435	235	400	305	155	300	165	191	383	WGDOM078060...
1116	400	413	222	400	289	147	300	171	198	423	WGDOM111040...
1116	500	513	274	600	359	183	400	182	212	463	WGDOM111050...
1116	600	620	331	600	434	221	400	193	226	503	WGDOM111060...
1479	400	533	284	600	373	190	400	199	233	490	WGDOM147040...
1479	500	663	346	600	464	237	400	216	255	544	WGDOM147050...
1479	600	800	425	800	560	286	600	236	279	611	WGDOM147060...

* RAL 9016, Metallic Grey, Metallic Black

ELECTRIC RADIATOR

Connections:



A↕ [mm]	B↔ [mm]	Power output [W]		List prices [£]																								Product code ... Insert Config. code p. 801
				MEG			MOA/DRY (MOA IR: + £11)			MOA BLUE			ONE (External heating elements)			REG 2			REG 3			SIM			Terma Split class I (requires KTX controller)			
		PAINT	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	
786	400	300	200	220	242	398	225	248	403	265	287	443	241	263	419	202	224	380	209	232	387	190	213	368	182	205	361	WLDOM078040...
786	500	400	300	227	251	426	232	256	431	272	296	471	248	272	447	209	233	408	216	240	416	197	221	397	190	214	389	WLDOM078050...
786	600	400	300	237	263	454	242	268	460	281	308	499	257	284	475	218	245	436	226	252	444	207	233	425	199	225	417	WLDOM078060...
1116	400	400	300	244	271	496	249	276	501	289	316	541	265	292	517	226	253	478	233	261	486	214	242	467	206	234	459	WLDOM111040...
1116	500	600	400	257	287	538	262	292	543	302	332	583	278	308	559	239	269	520	246	277	528	227	258	509	220	250	501	WLDOM111050...
1116	600	600	400	270	303	580	275	308	586	315	348	625	291	324	601	252	285	562	260	293	570	240	274	551	233	266	543	WLDOM111060...
1479	400	600	400	276	311	567	281	316	572	321	355	612	297	331	588	258	292	549	265	300	557	246	281	537	239	273	530	WLDOM147040...
1479	500	600	400	295	334	623	300	339	628	340	379	668	316	355	644	277	316	605	285	324	613	266	304	594	258	297	586	WLDOM147050...
1479	600	800	600	317	361	693	323	366	698	362	406	738	338	382	714	299	343	675	307	351	682	288	331	663	280	324	656	WLDOM147060...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 2000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
786	400	87 to 107	50	370	240	626	80	2,13	4,77	6,50
786	500	93 to 113	50	470	340	626	80	2,54	5,69	7,75
786	600	98 to 118	50	570	440	626	80	2,86	6,61	8,93
1116	400	87 to 107	50	370	240	956	80	3,27	7,09	9,74
1116	500	93 to 113	50	470	340	956	80	3,76	8,49	11,54
1116	600	98 to 118	50	570	440	956	80	4,25	9,89	13,33
1479	400	87 to 107	50	370	240	1319	80	4,31	9,28	12,77
1479	500	93 to 113	50	470	340	1319	80	4,95	11,12	15,13
1479	600	98 to 118	50	570	440	1319	80	5,59	12,95	17,48

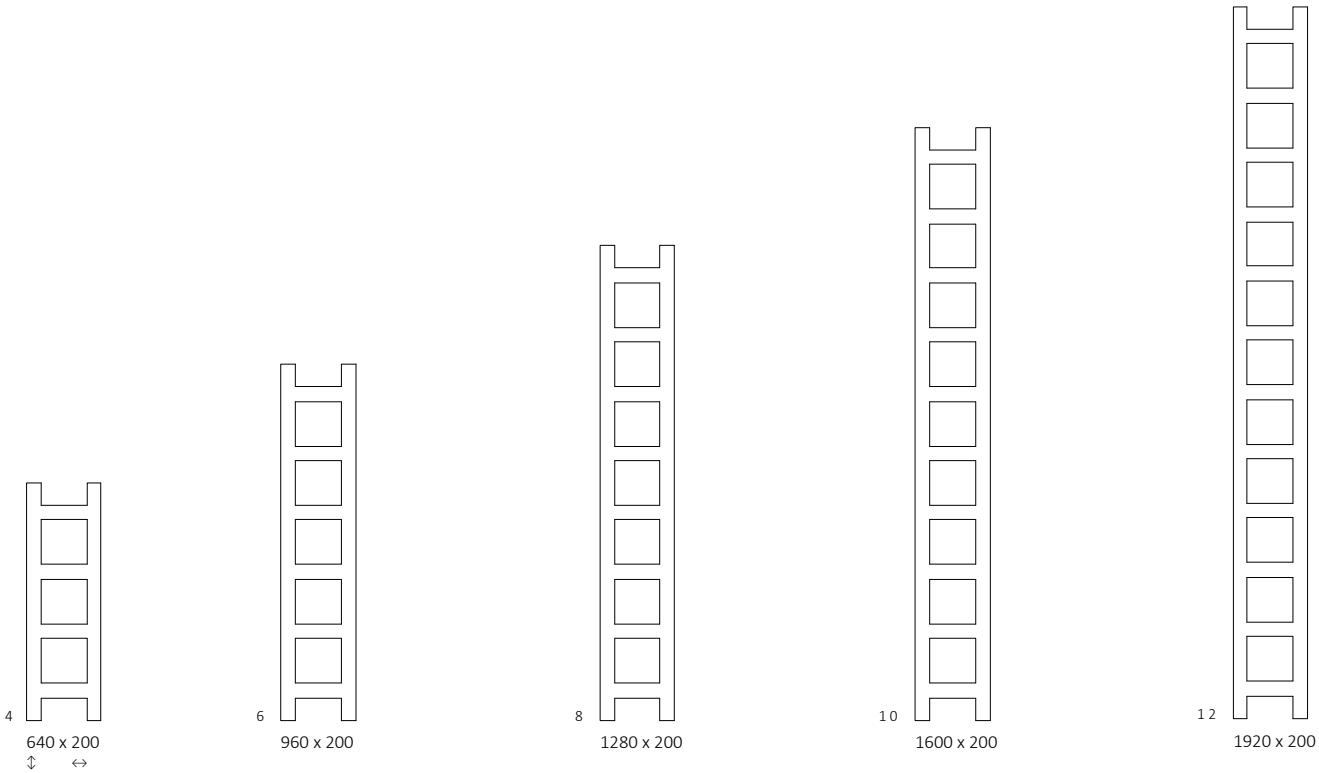
EASY

Colour included in the price

◀ **Radiator**
Easy 1600↕ x 200↔ SX,
colour: modern grey, product and
configuration code: WGEAS160020 K706SX

Valves and accessories
3-axis thermostatic valve set, left, chrome,
WRZTCG1-CR
Pipe masking set — 70 mm, chrome, TGPCR001
Easy shelf, Oak, WRPEAS020 KDAB

AVAILABLE SIZES



◀ **Radiator**
(shown fitted as an oil filled electric radiator)
Easy 1600↕ x 200↔ E8,
colour: heban, product and configuration code: WLEAS160020 KIHEE8TS1

Heating element
KTX 4 controller, black, WEKT4 T905S

FOR SX CONNECTION, WE RECOMMEND

3-axis thermostatic valve, chrome
WRZTCG1-CR: £150
WRZTCG2-CR: £150
page: 744

Pipe-masking set, chrome
TGPCR001: £22
page: 767

EASY solid wood shelf
WRPEAS020 KBUK: £39
WRPEAS020 KDAB: £42
WRPEAS020 KTEK: £84
page: 723

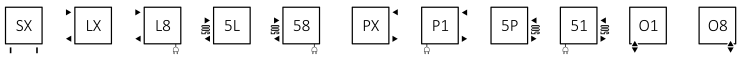
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	Heat Outputs – Plated finishes 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Chrome	Product code ... Insert Config. code p. 798
640	200	124	68	120	87	44	120	212	292	WGEAS064020...
960	200	187	102	200	131	67	120	237	363	WGEAS096020...
1280	200	251	136	300	176	90	200	275	433	WGEAS128020...
1600	200	314	170	300	220	112	200	312	501	WGEAS160020...
1920	200	378	204	400	–	–	–	350	–	WGEAS192020...

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

To see the complete UK drop ship stock offering see page 780

Sparkling Gravel

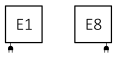
Easy SX 960 x 200 – WGEAS096020 KRGRSX
List price: £237

Easy SX 1280 x 200 – WGEAS128020 KRGRSX
List price: £275

Easy SX 1600 x 200 – WGEAS160020 KRGRSX
List price: £312

ELECTRIC RADIATOR

Connections:



A↕ [mm]	B↔ [mm]	Power output [W]		**List prices [£]** MEG		MOA/DRY (MOA IR: +£11)		MOA BLUE		ONE (External heating elements)		REG 2		REG 3		SIM		Terma Split class I (requires KTX controller)		Product code ... Insert Config. code p. 801
		PAINT	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	
640	200	120	120	279	360	284	365	324	404	300	380	261	341	269	349	250	330	242	322	WLEAS064020...
960	200	200	120	308	434	313	439	353	479	329	455	290	416	297	423	278	404	270	397	WLEAS096020...
1280	200	300	200	349	507	354	513	394	552	370	528	331	489	338	497	319	478	312	470	WLEAS128020...
1600	200	300	200	390	578	395	583	435	623	411	599	372	560	379	567	360	548	352	541	WLEAS160020...
1920	200	400	–	431	–	436	–	476	–	452	–	413	–	420	–	401	–	394	–	WLEAS192020...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 800 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
640	200	72 to 80	160	600	500	160	320	160	1,76	3,01	4,44
960	200	72 to 80	160	920	500	90	800	80	2,64	4,44	6,54
1280	200	72 to 80	160	1240	500	160	960	160	3,52	5,78	8,63
1600	200	72 to 80	160	1560	500	160	1280	160	4,40	7,17	10,73
1920	200	72 to 80	160	1880	500	160	1600	160	5,27	8,55	12,82

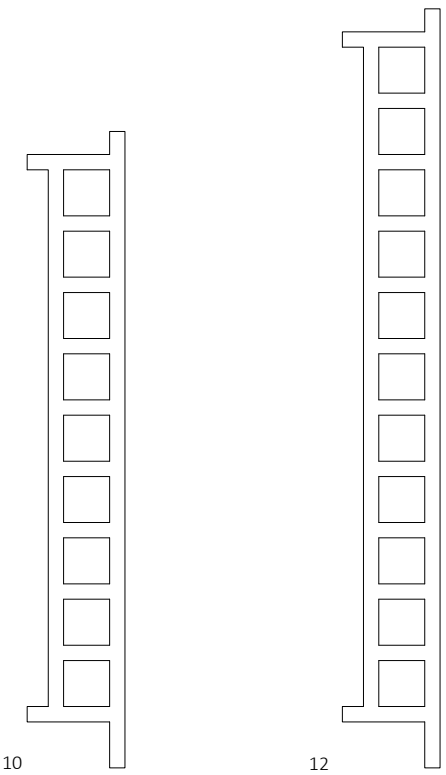
◀ Radiator
Easy DW 1980↕ x 200↔ O1,
colour: RAL 5002, product and configuration code: WGEAW198020 K502O1

Valves and accessories
Integrated thermostatic valve with immersion tube, straight, left, chrome, WRZT5G7-CR
Integrated pipe masking set, chrome, TGPCR002

EASY DW (division wall)

Colour included in the price

AVAILABLE SIZES



10
1660 x 200
↕ ↔

12
1980 x 200

◀ **Radiator**
Easy DW 1660↕ x 200↔ O1,
colour: RAL 6010, product and configuration code: WGEAW166020 K610O1

Valves and accessories
Integrated thermostatic valve with immersion tube, straight, left, chrome, WRZT5G7-CR
Integrated pipe masking set, chrome, TGPCR002

FOR O1 CONNECTION, WE RECOMMEND

Integrated straight thermostatic valves set, chrome

WRZT5G7-CR: £160
page: 748

Integrated pipe-masking set, chrome
TGPCR002: £35
page: 767

EASY solid wood shelf
WRPEAS020 KBUK: £39
WRPEAS020 KDAB: £42
WRPEAS020 KTEK: £84
page: 723

LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING

Connections:

O1

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
1660	200	314	170	300	389	WGEAW166020...
1980	200	378	204	400	427	WGEAW198020...

ELECTRIC RADIATOR

Connections:

E1

Height A↕ [mm]	Width B↔ [mm]	Power output [W]	**List prices [£]** MEG	MOA/DRY (MOA IR: + £11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	Product code ... Insert Config. code p. 801
1660	200	300	467	472	512	488	449	456	437	429	WLEAW166020...
1980	200	400	508	513	553	529	490	497	478	471	WLEAW198020...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 800 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating) [kg]	Weight (electric) [kg]
1660	200	30	1440	21	4,40	7,17	10,82
1980	200	30	1760	21	5,27	8,55	12,82

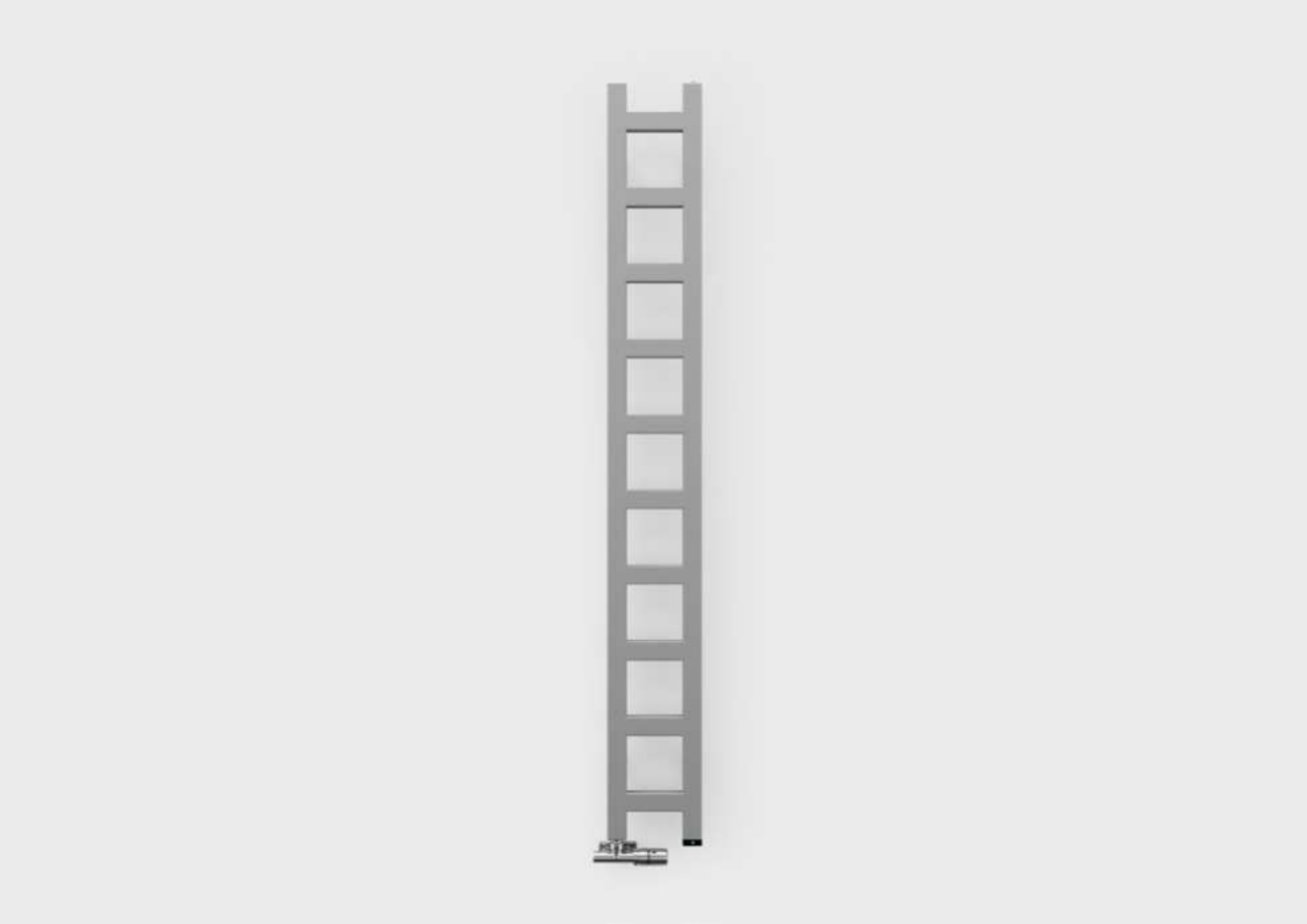
EASY ONE

Colour included in the price

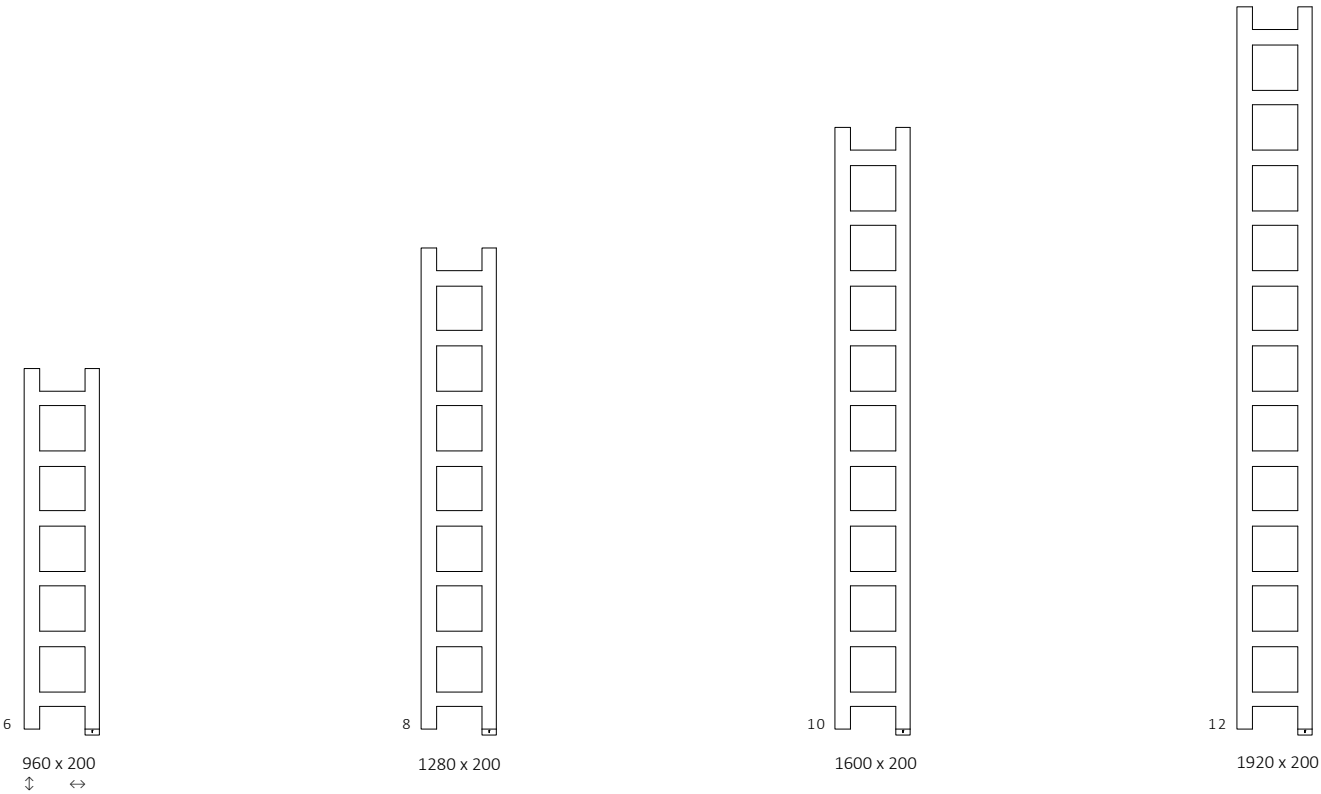
Radiator (shown fitted as dual fuel) ▶
Easy One 1280↕ x 200↔ S8,
colour: RAL 3003, product and
configuration code: WZEAN128020 K303S8P

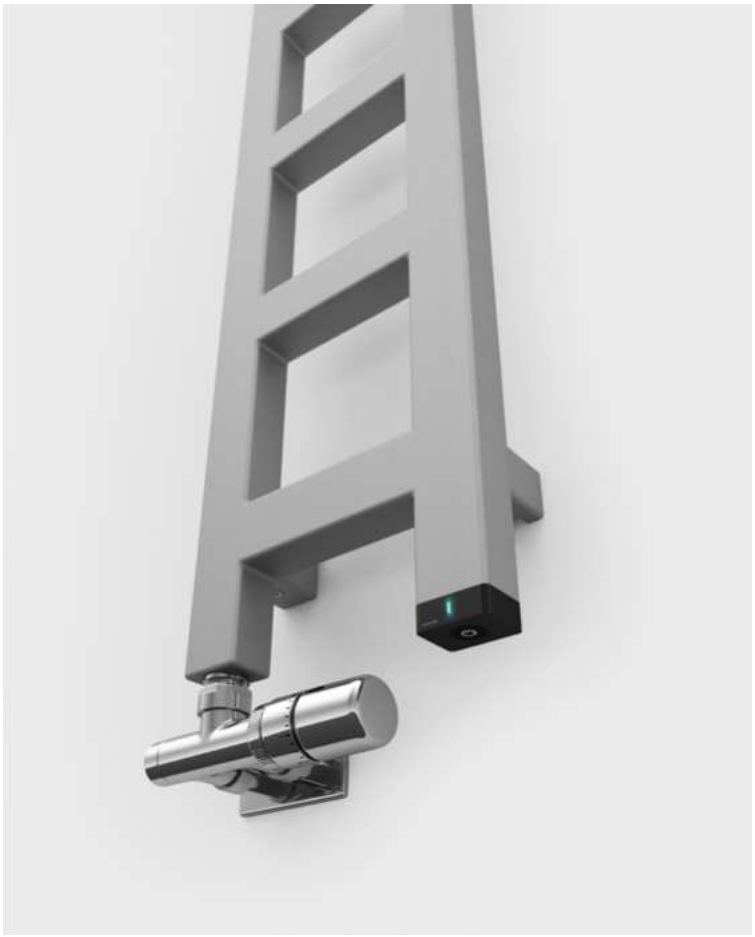
Valves and accessories
Integrated thermostatic valve set, angled,
left, chrome, WRZT5G1-CR
Integrated pipe masking set, chrome,
TGPCR002

Heating element
Built in, Integrated One heating element



AVAILABLE SIZES





◀ **Radiator** (shown fitted as dual fuel)
Easy One 1600↕ x 200↔ S8,
colour: winter sky, product and
configuration code: WZEAN160020 KWSKS8P

Valves and accessories
Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR
Integrated pipe masking set, chrome, TGPCR002

Heating element
Built in, Integrated One heating element

PRICE INCLUDES

Built-in One heating element. Functions of the ONE heating element: see page 700

FOR S1 AND S8 CONNECTIONS, WE RECOMMEND

Angled integrated thermostatic valve set with immersion tube, chrome

WRZT5G5-CR: £160

WRZT5G6-CR: £160

page: 748

Integrated pipe-masking set, chrome
TGPCR002: £35
page: 767.

EASY solid wood shelf
WRPEAS020 KBUK: £39
WRPEAS020 KDAB: £42
WRPEAS020 KTEK: £84
page: 723

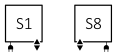
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

DUAL FUEL RADIATOR (VALVE NOT INCLUDED)

Connections:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	Heat Outputs – Plated finishes 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Chrome	Product code ... Insert Config. code p. 800
960	200	187	102	200	131	67	120	314	449	WZEAN096020...
1280	200	251	136	300	176	90	200	351	522	WZEAN128020...
1600	200	314	170	300	220	112	200	389	592	WZEAN160020...
1920	200	378	204	400	–	–	–	427	–	WZEAN192020...

ELECTRIC RADIATOR

Connections:

Height A↕ [mm]	Width B↔ [mm]	Power output [W] PAINT	CHROME	**List prices [£]** RAL and special colours	Chrome	Product code ... Insert Config. code p. 800
960	200	200	120	323	440	WWEAN096020...
1280	200	300	200	363	510	WWEAN128020...
1600	200	300	200	404	577	WWEAN160020...
1920	200	400	–	445	–	WWEAN192020...

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

To see the complete UK drop ship stock offering see page 780

Sparkling Gravel
Easy One E8 960 x 200 — WWEAN096020 KRGRE8P
List price: £323

Easy One E8 1280 x 200 — WWEAN128020 KRGRE8P
List price: £363

Easy One E8 1600 x 200 — WWEAN160020 KRGRE8P
List price: £404

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 800 kPa Maximum operating temperature: 82°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (dual fuel) [kg]	Weight (electric) [kg]
960	200	72 to 80	160	800	80	2,53	4,40	6,45
1280	200	72 to 80	160	1120	80	3,41	5,78	8,54
1600	200	72 to 80	160	1440	80	4,29	7,17	10,64
1920	200	72 to 80	160	1760	80	5,16	8,55	12,73

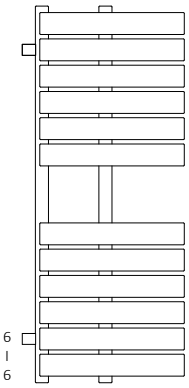
◀ **Radiator**
Ely 860↕ x 340↔ SX,
colour: modern grey, product and configuration code: WGQ07086034 KDGRSX.

Valves and accessories
3-axis thermostatic valve set, left, chrome, WRZTCG1-CR
Pipe masking set, chrome, TGPCR001

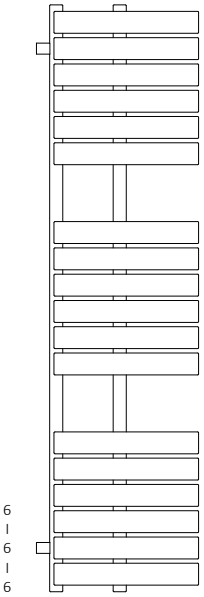
ELY

Colour included in the price

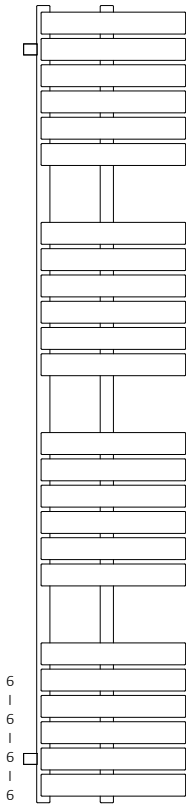
AVAILABLE SIZES



860 x 340



1340 x 340



1820 x 340

FOR SX CONNECTION, WE RECOMMEND

3-axis thermostatic valves set with an option of installing a heating element through the valve, chrome

WRZTCG4-CR: £156

WRZTCG5-CR: £156

page: 745

Pipe-masking set, chrome

TGPCR001: £22

page: 767

MOA heating element, chrome

WEMOA*: £90

page: 709

LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	List prices [£] Standard colours*	Other colurs	Product code ... Insert Config. code p. 798
860	340	615	331	600	542	562	WGQ07086034...
1340	340	922	495	1000	756	785	WGQ07134034...
1820	340	1230	656	1200	1108	1146	WGQ07182034...

* RAL 9016

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 700 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C2 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
860	340	370	190	190	660	100	3,22	10,86
1340	340	370	190	190	1140	100	4,91	16,24
1820	340	370	190	190	1620	100	6,60	21,61

Radiator (shown fitted as dual fuel) ▶
Fiona 1860↕ x 530↔ SX,
colour: RAL 5014, product and configuration code: WGFIN186053 K514SX

Valves and accessories
Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR
Integrated pipe masking set, chrome, TGPCR002

Heating element
DRY heating element, chrome, WEDRY08 TCROP.

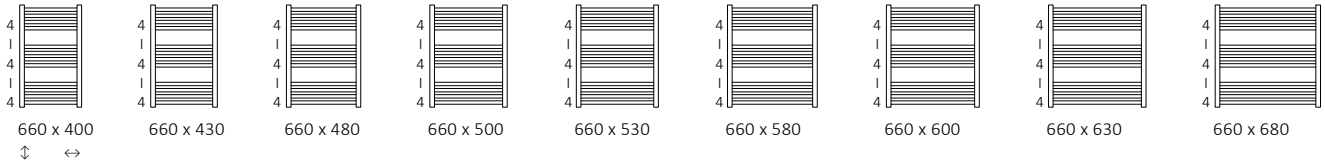
FIONA

◀ **Radiator** (shown fitted as dual fuel)
Fiona 1620↕ x 480↔ SX,
colour: RAL 8024, product and configuration code: WGFIN162048 K824SX.

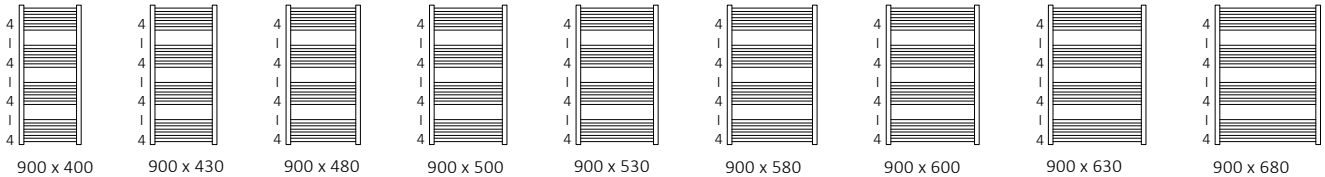
Valves and accessories
Integrated thermostatic valve with immersion tube set, angled, right, chrome, WRZT5G6-CR
Integrated pipe masking set, chrome, TGPCR002

Heating element
KTX 1 heating element, chrome, WEKT106 TCROP

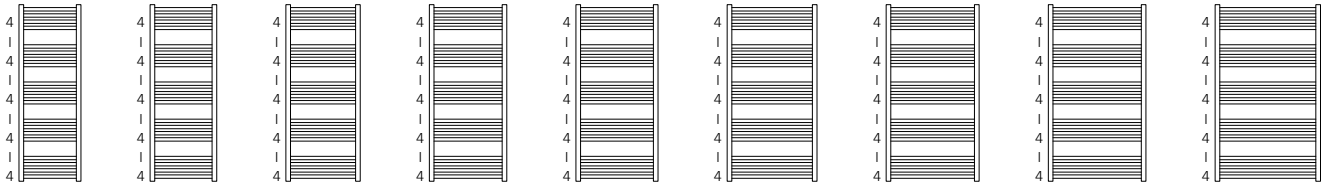
AVAILABLE SIZES



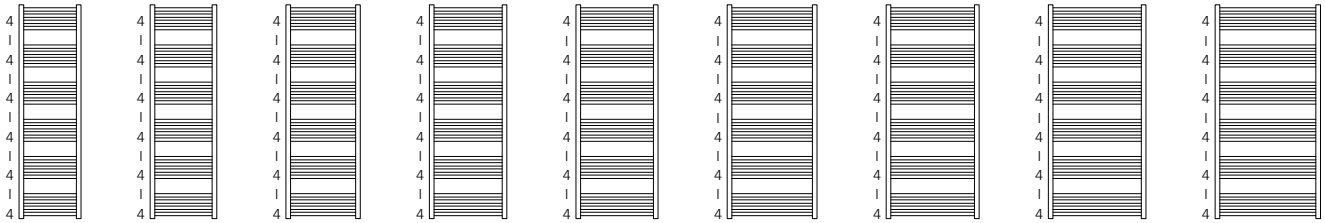
660 x 400 ↕ ↔ | 660 x 430 | 660 x 480 | 660 x 500 | 660 x 530 | 660 x 580 | 660 x 600 | 660 x 630 | 660 x 680



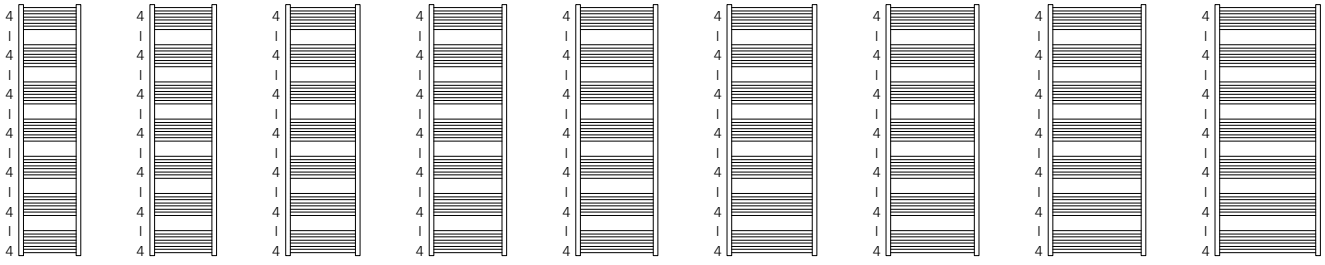
900 x 400 ↕ ↔ | 900 x 430 | 900 x 480 | 900 x 500 | 900 x 530 | 900 x 580 | 900 x 600 | 900 x 630 | 900 x 680



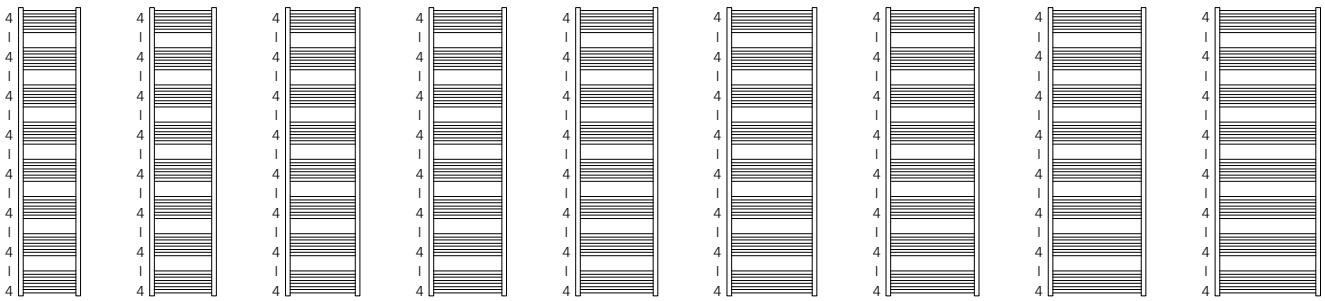
1140 x 400 ↕ ↔ | 1140 x 430 | 1140 x 480 | 1140 x 500 | 1140 x 530 | 1140 x 580 | 1140 x 600 | 1140 x 630 | 1140 x 680



1380 x 400 ↕ ↔ | 1380 x 430 | 1380 x 480 | 1380 x 500 | 1380 x 530 | 1380 x 580 | 1380 x 600 | 1380 x 630 | 1380 x 680



1620 x 400 ↕ ↔ | 1620 x 430 | 1620 x 480 | 1620 x 500 | 1620 x 530 | 1620 x 580 | 1620 x 600 | 1620 x 630 | 1620 x 680



1860 x 400 ↕ ↔ | 1860 x 430 | 1860 x 480 | 1860 x 500 | 1860 x 530 | 1860 x 580 | 1860 x 600 | 1860 x 630 | 1860 x 680

FOR SX CONNECTION, WE RECOMMEND

3-axis thermostatic valve, chrome

WRZTCG1-CR: £150

WRZTCG2-CR: £150

page: 744

Pipe-masking set, chrome

TGPCR001: £22

page: 767

Yo! hanger, assorted colours

WRWYOY001*: £3

page: 730

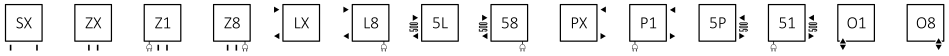
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:

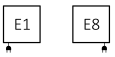


Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint			Heat Outputs – Plated finishes			**List prices [£]**			Product code ... Insert Config. code p. 798
		75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	Standard colours*	Other colours	Chrome	
660	400	241	128	300	169	90	200	149	172	330	WGFIN066040...
660	430	255	136	300	179	95	200	151	175	338	WGFIN066043...
660	480	280	149	300	196	104	200	152	177	350	WGFIN066048...
660	500	289	154	300	202	108	200	153	178	355	WGFIN066050...
660	530	304	162	300	212	113	200	156	182	363	WGFIN066053...
660	580	327	175	300	229	123	200	158	185	379	WGFIN066058...
660	600	336	180	400	235	126	200	158	186	383	WGFIN066060...
660	630	350	188	400	245	132	300	160	188	391	WGFIN066063...
660	680	373	200	400	261	140	300	162	191	403	WGFIN066068...
900	400	322	172	300	225	120	200	160	187	380	WGFIN090040...
900	430	342	182	400	240	127	300	161	189	389	WGFIN090043...
900	480	375	200	400	262	140	300	164	194	405	WGFIN090048...
900	500	388	206	400	272	144	300	165	195	411	WGFIN090050...
900	530	407	217	400	285	152	300	167	198	421	WGFIN090053...
900	580	438	234	400	307	164	300	169	202	449	WGFIN090058...
900	600	451	241	400	316	169	300	170	203	453	WGFIN090060...
900	630	469	251	400	329	176	300	174	207	465	WGFIN090063...
900	680	500	267	600	350	187	400	176	211	481	WGFIN090068...
1140	400	405	216	400	284	151	300	173	204	450	WGFIN114040...
1140	430	430	228	400	301	160	300	174	206	461	WGFIN114043...
1140	480	471	250	400	329	175	300	177	210	480	WGFIN114048...

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint			Heat Outputs – Plated finishes			List prices [£]			Product code ... Insert Config. code p. 798
		75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	Standard colours*	Other colours	Chrome	
1140	500	487	259	600	341	181	400	178	212	486	WGFIN114050...
1140	530	511	272	600	358	190	400	180	215	500	WGFIN114053...
1140	580	550	293	600	385	205	400	185	222	527	WGFIN114058...
1140	600	566	301	600	396	211	400	186	223	534	WGFIN114060...
1140	630	589	314	600	413	220	400	190	229	548	WGFIN114063...
1140	680	628	335	600	440	235	400	193	233	567	WGFIN114068...
1380	400	488	260	600	342	182	400	184	219	501	WGFIN138040...
1380	430	518	275	600	363	193	400	185	221	514	WGFIN138043...
1380	480	568	301	600	397	211	400	190	228	538	WGFIN138048...
1380	500	587	311	600	411	218	400	191	230	548	WGFIN138050...
1380	530	616	327	600	431	229	400	195	235	564	WGFIN138053...
1380	580	664	352	600	465	246	400	199	241	600	WGFIN138058...
1380	600	683	363	800	478	254	400	201	243	608	WGFIN138060...
1380	630	711	378	800	498	265	600	204	248	625	WGFIN138063...
1380	680	757	402	800	530	281	600	208	254	649	WGFIN138068...
1620	400	573	304	600	401	213	400	196	234	558	WGFIN162040...
1620	430	608	322	600	426	225	400	199	239	575	WGFIN162043...
1620	480	666	353	600	466	247	400	204	246	602	WGFIN162048...
1620	500	689	365	800	482	256	600	205	248	613	WGFIN162050...
1620	530	723	383	800	506	268	600	206	251	628	WGFIN162053...
1620	580	779	413	800	545	289	600	211	258	671	WGFIN162058...
1620	600	801	424	800	561	297	600	213	261	683	WGFIN162060...
1620	630	834	442	800	584	309	600	217	267	700	WGFIN162063...
1620	680	889	471	1000	622	330	600	222	274	728	WGFIN162068...
1860	400	660	350	600	–	–	–	205	247	–	WGFIN186040...
1860	430	700	370	800	–	–	–	208	252	–	WGFIN186043...
1860	480	767	405	800	–	–	–	214	260	–	WGFIN186048...
1860	500	793	419	800	–	–	–	216	263	–	WGFIN186050...
1860	530	832	440	800	–	–	–	219	269	–	WGFIN186053...
1860	580	897	474	1000	–	–	–	225	277	–	WGFIN186058...
1860	600	922	487	1000	–	–	–	227	280	–	WGFIN186060...
1860	630	960	507	1000	–	–	–	231	286	–	WGFIN186063...
1860	680	1023	541	1000	–	–	–	236	293	–	WGFIN186068...

* RAL 9016, Metallic Grey, Metallic Black

ELECTRIC RADIATOR



A↕ [mm]	B↔ [mm]	Power output [W]		List prices [£]																								Product code ... Insert Config. code p. 801
				MEG			MOA/DRY (MOA IR: +£11)			MOA BLUE			ONE (External heating elements)			REG 2			REG 3			SIM			Terma Split class I (requires KTX controller)			
		PAINT	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	
660	400	300	120	219	242	399	224	247	404	263	286	444	239	262	420	200	223	381	208	231	389	189	212	370	181	204	362	WLFIN066040...
660	430	300	200	220	244	408	225	249	413	265	289	453	241	265	429	202	226	390	210	234	397	191	215	378	183	207	371	WLFIN066043...
660	480	300	200	223	248	420	228	253	425	267	292	465	243	268	441	204	229	402	212	237	410	193	218	390	185	210	383	WLFIN066048...
660	500	300	200	224	249	426	229	254	431	268	294	471	244	270	447	205	231	408	213	238	415	194	219	396	186	212	388	WLFIN066050...
660	530	300	200	227	253	434	232	258	439	271	297	479	247	273	455	208	234	416	216	242	424	197	223	404	189	215	397	WLFIN066053...
660	580	300	200	229	256	450	234	262	455	274	301	495	250	277	471	211	238	432	219	246	440	200	227	420	192	219	413	WLFIN066058...
660	600	400	200	230	258	455	235	263	460	275	302	500	251	279	476	212	240	437	220	247	444	201	228	425	193	220	417	WLFIN066060...
660	630	400	300	232	260	463	237	265	468	277	305	508	253	281	484	214	242	445	222	250	452	202	231	433	195	223	425	WLFIN066063...
660	680	400	300	235	264	476	240	269	481	280	309	521	256	285	497	217	246	458	224	254	466	205	234	446	197	227	439	WLFIN066068...
900	400	300	200	232	259	452	237	264	457	277	303	496	253	280	472	214	241	433	221	248	441	202	229	422	194	221	414	WLFIN090040...
900	430	400	300	234	261	461	239	267	466	278	306	506	254	282	482	215	243	443	223	251	451	204	232	432	196	224	424	WLFIN090043...
900	480	400	300	238	267	479	243	272	484	283	312	523	259	288	499	220	249	460	227	257	468	208	237	449	200	230	441	WLFIN090048...
900	500	400	300	239	269	485	244	274	490	284	314	530	260	290	506	221	251	467	228	258	474	209	239	455	202	231	448	WLFIN090050...
900	530	400	300	241	272	495	246	277	500	286	317	540	262	293	516	223	254	477	231	261	485	212	242	466	204	235	458	WLFIN090053...
900	580	400	300	245	277	525	250	282	530	289	322	569	265	298	545	226	259	506	234	266	514	215	247	495	207	239	487	WLFIN090058...
900	600	400	300	246	278	529	251	284	534	291	323	574	267	299	550	228	260	511	235	268	518	216	249	499	209	241	492	WLFIN090060...
900	630	400	300	250	283	541	255	288	546	294	328	586	270	304	562	231	265	523	239	273	531	220	253	511	212	246	504	WLFIN090063...
900	680	600	400	253	288	558	258	293	563	298	333	603	274	309	579	235	270	540	243	278	547	223	258	528	216	251	520	WLFIN090068...
1140	400	400	300	248	279	525	253	284	530	293	324	570	269	300	546	230	261	507	238	268	514	218	249	495	211	241	488	WLFIN114040...
1140	430	400	300	250	282	536	255	287	542	295	326	581	271	302	557	232	263	518	239	271	526	220	252	507	212	244	499	WLFIN114043...
1140	480	400	300	253	287	556	258	292	562	298	332	601	274	308	577	235	269	538	243	276	546	224	257	527	216	249	519	WLFIN114048...
1140	500	600	400	255	289	564	260	294	569	299	334	608	275	310	584	236	271	545	244	278	553	225	259	534	217	251	526	WLFIN114050...
1140	530	600	400	258	293	577	263	298	582	302	338	622	278	314	598	240	275	559	247	282	567	228	263	548	220	256	540	WLFIN114053...
1140	580	600	400	264	301	606	269	306	611	308	345	651	284	321	627	245	282	588	253	290	595	234	271	576	226	263	568	WLFIN114058...
1140	600	600	400	265	303	613	270	308	618	310	347	658	286	323	634	247	284	595	254	292	602	235	273	583	228	265	576	WLFIN114060...
1140	630	600	400	270	308	628	275	314	634	314	353	673	290	329	649	251	290	610	259	298	618	240	279	599	232	271	591	WLFIN114063...
1140	680	600	400	274	315	648	279	320	653	319	359	693	295	335	669	256	296	630	263	304	638	244	285	619	237	277	611	WLFIN114068...
1380	400	600	400	262	296	578	267	302	584	307	341	623	283	317	599	244	278	560	251	286	568	232	267	549	225	259	541	WLFIN138040...
1380	430	600	400	264	300	592	269	305	598	309	344	637	285	320	613	246	281	574	253	289	582	234	270	563	226	262	555	WLFIN138043...
1380	480	600	400	270	308	618	275	313	623	315	352	663	291	328	639	252	289	600	259	297	607	240	278	588	232	270	581	WLFIN138048...
1380	500	600	400	272	310	629	277	316	634	316	355	673	292	331	649	253	292	610	261	300	618	242	281	599	234	273	591	WLFIN138050...
1380	530	600	400	277	317	645	282	322	650	321	361	689	297	337	666	258	298	627	266	306	634	247	287	615	239	279	607	WLFIN138053...
1380	580	600	400	282	324	683	287	329	688	327	369	728	303	345	704	264	306	665	271	313	672	252	294	653	244	287	645	WLFIN138058...
1380	600	800	400	284	326	691	289	332	696	328	371	736	304	347	712	265	308	673	273	316	681	254	297	662	246	289	654	WLFIN138060...
1380	630	800	600	288	332	709	293	337	714	333	377	753	309	353	729	270	314	690	277	322	698	258	302	679	250	295	671	WLFIN138063...
1380	680	800	600	293	340	734	298	345	740	338	384	779	314	360	755	275	321	716	283	329	724	264	310	705	256	302	697	WLFIN138068...
1620	400	600	400	276	315	639	281	320	644	321	359	683	297	335	659	258	296	621	266	304	628	247	285	609	239	277	601	WLFIN162040...

A↕ [mm]	B↔ [mm]	Power output [W]		List prices [£]																								Product code ... Insert Config. code p. 801
				MEG			MOA/DRY (MOA IR: +£11)			MOA BLUE			ONE (External heating elements)			REG 2			REG 3			SIM			Terma Split class I (requires KTX controller)			
		PAINT	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	
1620	430	600	400	280	320	656	286	325	661	325	365	701	301	341	677	262	302	638	270	310	645	251	290	626	243	283	619	WLFIN162043...
1620	480	600	400	287	329	685	292	334	690	331	374	730	308	350	706	269	311	667	276	318	675	257	299	656	249	291	648	WLFIN162048...
1620	500	800	600	289	332	696	294	337	702	334	377	741	310	353	717	271	314	678	278	321	686	259	302	667	251	295	659	WLFIN162050...
1620	530	800	600	291	336	713	296	341	718	336	380	757	312	356	733	273	317	694	280	325	702	261	306	683	254	298	675	WLFIN162053...
1620	580	800	600	297	344	757	302	349	762	342	389	802	318	365	778	279	326	739	287	334	747	267	315	727	260	307	720	WLFIN162058...
1620	600	800	600	299	348	769	304	353	775	344	392	814	320	368	790	281	329	751	289	337	759	270	318	740	262	310	732	WLFIN162060...
1620	630	800	600	305	355	788	310	360	793	350	399	833	326	375	809	287	336	770	294	344	778	275	325	758	268	317	751	WLFIN162063...
1620	680	1000	600	311	363	817	316	368	822	356	408	862	332	384	838	293	345	799	301	353	807	281	334	787	274	326	780	WLFIN162068...
1860	400	600	–	288	330	–	293	335	–	333	375	–	309	351	–	270	312	–	278	320	–	259	300	–	251	293	–	WLFIN186040...
1860	430	800	–	293	336	–	298	342	–	338	381	–	314	357	–	275	318	–	282	326	–	263	307	–	255	299	–	WLFIN186043...
1860	480	800	–	300	346	–	305	352	–	345	391	–	321	367	–	282	328	–	289	336	–	270	317	–	263	309	–	WLFIN186048...
1860	500	800	–	302	350	–	308	355	–	347	395	–	323	371	–	284	332	–	292	340	–	273	320	–	265	313	–	WLFIN186050...
1860	530	800	–	307	357	–	312	362	–	352	401	–	328	377	–	289	338	–	297	346	–	278	327	–	270	319	–	WLFIN186053...
1860	580	1000	–	315	367	–	320	372	–	360	412	–	336	388	–	297	349	–	304	357	–	285	337	–	278	330	–	WLFIN186058...
1860	600	1000	–	317	371	–	323	376	–	362	416	–	338	392	–	299	353	–	307	360	–	288	341	–	280	333	–	WLFIN186060...
1860	630	1000	–	322	377	–	327	382	–	367	422	–	343	398	–	304	359	–	312	366	–	292	347	–	285	340	–	WLFIN186063...
1860	680	1000	–	329	387	–	334	392	–	374	432	–	350	408	–	311	369	–	319	376	–	299	357	–	292	349	–	WLFIN186068...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
660	400	72 to 80	50	370	620	500	370	480	90	2,18	4,48	6,25
660	430	72 to 80	50	400	620	500	400	480	90	2,29	4,72	6,57
660	480	72 to 80	50	450	620	500	450	480	90	2,46	5,12	7,11
660	500	72 to 80	50	470	620	500	470	480	90	2,54	5,27	7,33
660	530	72 to 80	50	500	620	500	500	480	90	2,64	5,52	7,66
660	580	72 to 80	50	550	620	500	550	480	90	2,82	5,92	8,20
660	600	72 to 80	50	570	620	500	570	480	90	2,89	6,08	8,42
660	630	72 to 80	50	600	620	500	600	480	90	3,00	6,32	8,75
660	680	72 to 80	50	650	620	500	650	480	90	3,18	6,76	9,34
900	400	72 to 80	50	370	860	500	370	720	90	2,93	6,00	8,37
900	430	72 to 80	50	400	860	500	400	720	90	3,08	6,32	8,81
900	480	72 to 80	50	450	860	500	450	720	90	3,32	6,85	9,54
900	500	72 to 80	50	470	860	500	470	720	90	3,41	7,06	9,82
900	530	72 to 80	50	500	860	500	500	720	90	3,55	7,39	10,27
900	580	72 to 80	50	550	860	500	550	720	90	3,79	7,92	10,99

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
900	600	72 to 80	50	570	860	500	570	720	90	3,89	8,14	11,29
900	630	72 to 80	50	600	860	500	600	720	90	4,03	8,46	11,72
900	680	72 to 80	50	650	860	500	650	720	90	4,27	8,95	12,41
1140	400	72 to 80	50	370	1100	500	370	960	90	3,69	7,52	10,51
1140	430	72 to 80	50	400	1100	500	400	960	90	3,87	7,92	11,05
1140	480	72 to 80	50	450	1100	500	450	960	90	4,17	8,59	11,97
1140	500	72 to 80	50	470	1100	500	470	960	90	4,29	8,86	12,33
1140	530	72 to 80	50	500	1100	500	500	960	90	4,47	9,26	12,88
1140	580	72 to 80	50	550	1100	500	550	960	90	4,76	9,93	13,79
1140	600	72 to 80	50	570	1100	500	570	960	90	4,88	10,20	14,15
1140	630	72 to 80	50	600	1100	500	600	960	90	5,06	10,59	14,69
1140	680	72 to 80	50	650	1100	500	650	960	90	5,36	11,24	15,58
1380	400	72 to 80	50	370	1340	500	370	1200	90	4,44	9,04	12,64
1380	430	72 to 80	50	400	1340	500	400	1200	90	4,66	9,53	13,30
1380	480	72 to 80	50	450	1340	500	450	1200	90	5,02	10,33	14,40
1380	500	72 to 80	50	470	1340	500	470	1200	90	5,16	10,65	14,83
1380	530	72 to 80	50	500	1340	500	500	1200	90	5,38	11,13	15,49
1380	580	72 to 80	50	550	1340	500	550	1200	90	5,73	11,93	16,57
1380	600	72 to 80	50	570	1340	500	570	1200	90	5,88	12,25	17,01
1380	630	72 to 80	50	600	1340	500	600	1200	90	6,09	12,73	17,66
1380	680	72 to 80	50	650	1340	500	650	1200	90	6,45	13,53	18,75
1620	400	72 to 80	50	370	1580	500	370	1440	90	5,20	10,56	14,77
1620	430	72 to 80	50	400	1580	500	400	1440	90	5,45	11,13	15,54
1620	480	72 to 80	50	450	1580	500	450	1440	90	5,87	12,06	16,81
1620	500	72 to 80	50	470	1580	500	470	1440	90	6,04	12,44	17,33
1620	530	72 to 80	50	500	1580	500	500	1440	90	6,29	13,00	18,09
1620	580	72 to 80	50	550	1580	500	550	1440	90	6,70	13,93	19,36
1620	600	72 to 80	50	570	1580	500	570	1440	90	6,87	14,31	19,87
1620	630	72 to 80	50	600	1580	500	600	1440	90	7,12	14,87	20,64
1620	680	72 to 80	50	650	1580	500	650	1440	90	7,54	15,82	21,93
1860	400	72 to 80	50	370	1820	500	370	1680	90	5,95	12,09	16,91
1860	430	72 to 80	50	400	1820	500	400	1680	90	6,24	12,73	17,78
1860	480	72 to 80	50	450	1820	500	450	1680	90	6,72	13,80	19,24
1860	500	72 to 80	50	470	1820	500	470	1680	90	6,91	14,23	19,83
1860	530	72 to 80	50	500	1820	500	500	1680	90	7,20	14,87	20,70
1860	580	72 to 80	50	550	1820	500	550	1680	90	7,67	15,94	22,15
1860	600	72 to 80	50	570	1820	500	570	1680	90	7,87	16,37	22,74
1860	630	72 to 80	50	600	1820	500	600	1680	90	8,15	17,01	23,61
1860	680	72 to 80	50	650	1820	500	650	1680	90	8,63	18,11	25,10

Radiator (shown fitted as an oil filled electric radiator) ▶
Fiona One 1620↕ x 480↔ E1,
colour: sparkling gravel, product and
configuration code: WZFIE162048 KRGRE1P.

Heating element
Built in, Integrated One heating element
(element pre fitted in radiator).

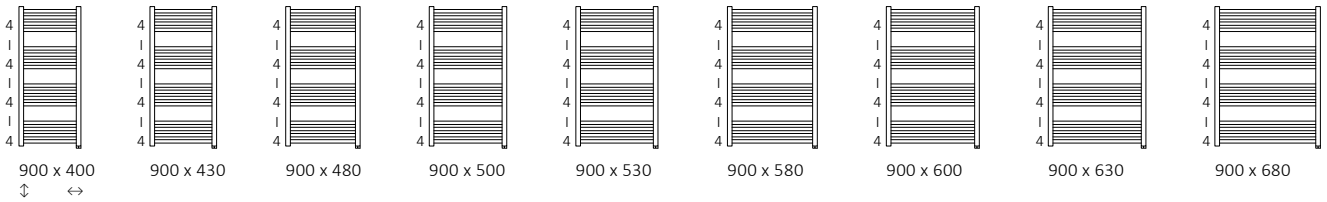
FIONA ONE

◀ **Radiator** (shown fitted as dual fuel)
Fiona One 1380↕ x 530↔ S1,
colour: modern grey, product and configuration code: WZFIE138053 KDGRS1P

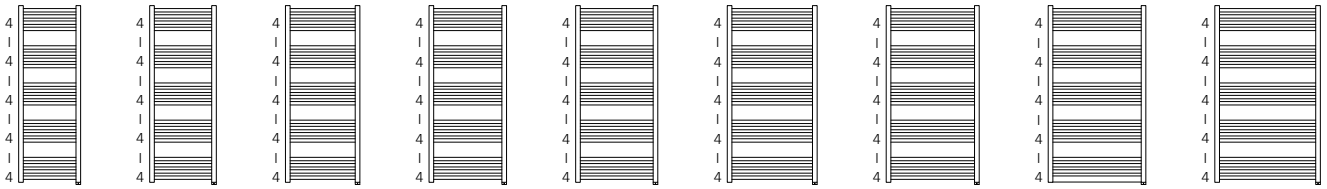
Valves and accessories
Integrated thermostatic valve with immersion tube set, angled, right, chrome, WRZT5G6-CR
Integrated pipe masking set, chrome, TGPCR002
Yo! hanger 2 x white, WRWYOY001 SBIA, 1 x black, WRWYOY001 SCZA, 1 x red, WRWYOY001 SCZE

Heating element
Built-in, integrated One heating element

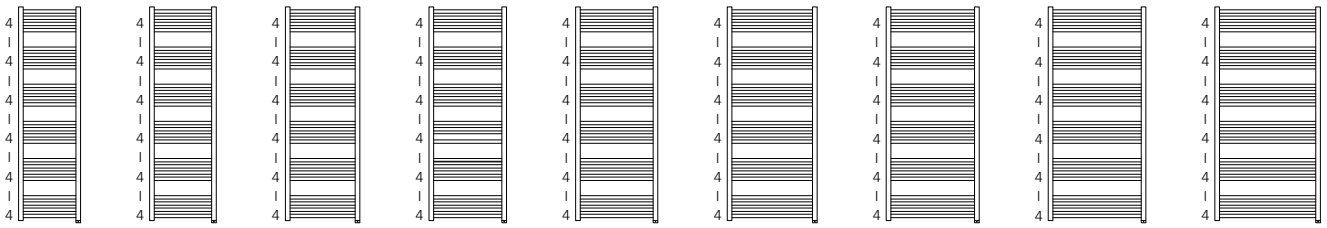
AVAILABLE SIZES



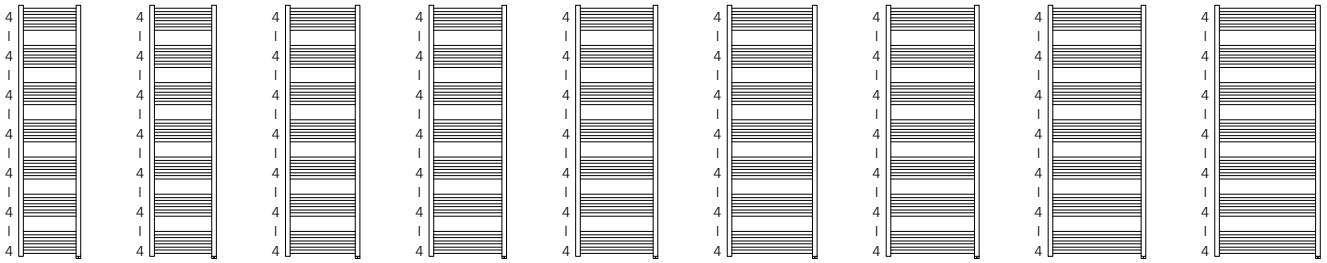
900 x 400 ↕ ↔ | 900 x 430 | 900 x 480 | 900 x 500 | 900 x 530 | 900 x 580 | 900 x 600 | 900 x 630 | 900 x 680



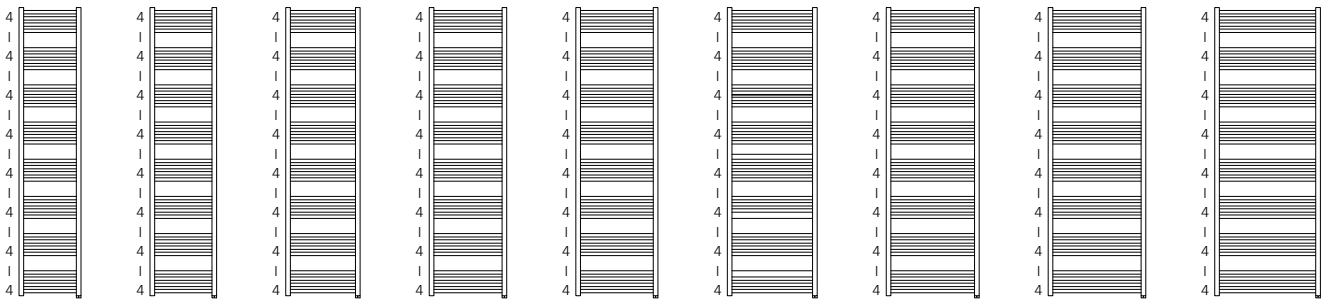
1140 x 400 ↕ ↔ | 1140 x 430 | 1140 x 480 | 1140 x 500 | 1140 x 530 | 1140 x 580 | 1140 x 600 | 1140 x 630 | 1140 x 680



1380 x 400 ↕ ↔ | 1380 x 430 | 1380 x 480 | 1380 x 500 | 1380 x 530 | 1380 x 580 | 1380 x 600 | 1380 x 630 | 1380 x 680



1620 x 400 ↕ ↔ | 1620 x 430 | 1620 x 480 | 1620 x 500 | 1620 x 530 | 1620 x 580 | 1620 x 600 | 1620 x 630 | 1620 x 680



1860 x 400 ↕ ↔ | 1860 x 430 | 1860 x 480 | 1860 x 500 | 1860 x 530 | 1860 x 580 | 1860 x 600 | 1860 x 630 | 1860 x 680

PRICE INCLUDES

Built-in One heating element. Functions of the ONE heating element: see page 700

FOR S1 AND S8 CONNECTIONS, WE RECOMMEND

Angled integrated thermostatic valve set with immersion tube, chrome

WRZT5G5-CR: £160

WRZT5G6-CR: £160

page: 748

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

Programmer TTIR

TGRTBI001: £89

page: 718

Yo! hanger, assorted colours

WRWYOY001*: £3

page: 730

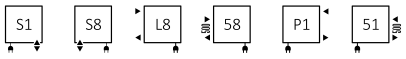
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

DUAL FUEL RADIATOR (VALVE NOT INCLUDED)

Connections:



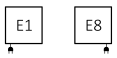
Height A↕ [mm]	Width B↔ [mm]	Powder paint 75/65/20°C [W] for BTUs see flap	Powder paint 55/45/20°C [W] for BTUs see flap	Powder paint [W]	Plated finishes 75/65/20°C [W] for BTUs see flap	Plated finishes 55/45/20°C [W] for BTUs see flap	Plated finishes [W]	**List prices [£]** Standard colours*	Other colours	Chrome	Product code ... Insert Config. code p. 800
900	400	305	162	400	214	113	200	236	263	456	WZFIE090040...
900	430	342	182	400	240	127	300	238	266	465	WZFIE090043...
900	480	375	200	400	262	140	300	241	270	482	WZFIE090048...
900	500	382	203	400	267	142	300	242	272	488	WZFIE090050...
900	530	407	217	400	285	152	300	244	274	498	WZFIE090053...
900	580	438	234	400	307	164	300	246	278	526	WZFIE090058...
900	600	458	244	400	321	171	300	247	280	530	WZFIE090060...
900	630	469	251	400	329	176	300	250	284	542	WZFIE090063...
900	680	500	267	400	350	187	300	253	288	557	WZFIE090068...
1140	400	385	204	400	270	143	300	250	281	527	WZFIE114040...
1140	430	430	228	400	301	160	300	251	283	538	WZFIE114043...
1140	480	471	250	400	329	175	300	253	287	556	WZFIE114048...
1140	500	481	256	400	337	179	400	254	288	563	WZFIE114050...
1140	530	511	272	600	358	190	400	257	292	576	WZFIE114053...
1140	580	550	293	600	385	205	400	261	298	604	WZFIE114058...
1140	600	577	307	600	404	215	400	262	300	610	WZFIE114060...

Height A↕ [mm]	Width B↔ [mm]	Powder paint 75/65/20°C [W] for BTUs see flap	Powder paint 55/45/20°C [W] for BTUs see flap	Powder paint [W]	Plated finishes 75/65/20°C [W] for BTUs see flap	Plated finishes 55/45/20°C [W] for BTUs see flap	Plated finishes [W]	List prices [£] Standard colours*	List prices [£] Other colours	List prices [£] Chrome	Product code ... Insert Config. code p. 800
1140	630	589	314	600	413	220	400	266	305	625	WZFIE114063...
1140	680	628	335	600	440	235	400	270	310	644	WZFIE114068...
1380	400	464	246	600	325	172	400	261	295	577	WZFIE138040...
1380	430	518	275	600	363	193	400	262	298	591	WZFIE138043...
1380	480	568	301	600	397	211	400	267	305	615	WZFIE138048...
1380	500	580	308	600	406	216	400	268	307	625	WZFIE138050...
1380	530	616	327	600	431	229	400	272	312	640	WZFIE138053...
1380	580	664	352	600	465	246	400	276	318	677	WZFIE138058...
1380	600	696	370	600	487	259	400	277	320	685	WZFIE138060...
1380	630	711	378	800	498	265	600	281	325	701	WZFIE138063...
1380	680	757	402	800	530	281	600	285	331	726	WZFIE138068...
1620	400	543	287	800	380	201	400	273	311	635	WZFIE162040...
1620	430	608	322	600	426	225	400	276	315	651	WZFIE162043...
1620	480	666	353	600	466	247	400	280	323	679	WZFIE162048...
1620	500	679	359	600	475	251	600	282	325	690	WZFIE162050...
1620	530	723	383	800	506	268	600	283	328	705	WZFIE162053...
1620	580	779	413	800	545	289	600	288	335	748	WZFIE162058...
1620	600	815	432	800	571	302	600	289	337	759	WZFIE162060...
1620	630	834	442	800	584	309	600	294	344	777	WZFIE162063...
1620	680	889	471	800	622	330	600	299	351	805	WZFIE162068...
1860	400	623	329	800	–	–	–	282	324	–	WZFIE186040...
1860	430	700	370	800	–	–	–	285	329	–	WZFIE186043...
1860	480	767	405	800	–	–	–	290	337	–	WZFIE186048...
1860	500	778	411	800	–	–	–	292	340	–	WZFIE186050...
1860	530	832	440	800	–	–	–	296	345	–	WZFIE186053...
1860	580	897	474	1000	–	–	–	302	354	–	WZFIE186058...
1860	600	934	493	1000	–	–	–	304	357	–	WZFIE186060...
1860	630	960	507	1000	–	–	–	307	362	–	WZFIE186063...
1860	680	1023	541	1000	–	–	–	313	370	–	WZFIE186068...

* RAL 9016, Metallic Grey, Metallic Black

ELECTRIC RADIATOR

Connections:



Height A↕ [mm]	Width B↔ [mm]	Power output [W] PAINT	Power output [W] CHROME	List prices [£] Standard colours*	List prices [£] Other colours	List prices [£] Chrome	Product code ... Insert Config. code p. 800
900	400	400	200	247	274	466	WWFIE090040...
900	430	400	300	248	276	476	WWFIE090043...
900	480	400	300	252	282	493	WWFIE090048...
900	500	400	300	254	283	500	WWFIE090050...
900	530	400	300	256	287	510	WWFIE090053...
900	580	400	300	259	291	539	WWFIE090058...

UK STOCK MODELS SEE THE NEXT PAGE →

Height A↕ [mm]	Width B↔ [mm]	Power output [W]		List prices [£]			Product code ... Insert Config. code p. 800
		PAINT	CHROME	Standard colours*	Other colours	Chrome	
900	600	400	300	260	293	543	WWFIE090060...
900	630	400	300	264	297	555	WWFIE090063...
900	680	400	300	267	302	572	WWFIE090068...
1140	400	400	300	263	293	539	WWFIE114040...
1140	430	400	300	264	296	551	WWFIE114043...
1140	480	400	300	267	301	571	WWFIE114048...
1140	500	400	400	269	303	578	WWFIE114050...
1140	530	600	400	272	307	591	WWFIE114053...
1140	580	600	400	277	315	620	WWFIE114058...
1140	600	600	400	279	317	627	WWFIE114060...
1140	630	600	400	283	322	642	WWFIE114063...
1140	680	600	400	288	328	662	WWFIE114068...
1380	400	600	400	276	310	592	WWFIE138040...
1380	430	600	400	278	314	606	WWFIE138043...
1380	480	600	400	284	321	632	WWFIE138048...
1380	500	600	400	285	324	642	WWFIE138050...
1380	530	600	400	290	330	658	WWFIE138053...
1380	580	600	400	295	337	696	WWFIE138058...
1380	600	600	400	297	340	705	WWFIE138060...
1380	630	800	600	301	345	722	WWFIE138063...
1380	680	800	600	306	353	748	WWFIE138068...
1620	400	800	400	290	328	652	WWFIE162040...
1620	430	600	400	294	334	670	WWFIE162043...
1620	480	600	400	300	342	699	WWFIE162048...
1620	500	600	600	302	345	710	WWFIE162050...
1620	530	800	600	304	349	726	WWFIE162053...
1620	580	800	600	310	357	770	WWFIE162058...
1620	600	800	600	312	360	782	WWFIE162060...
1620	630	800	600	318	367	801	WWFIE162063...
1620	680	800	600	324	376	830	WWFIE162068...
1860	400	800	–	302	343	–	WWFIE186040...
1860	430	800	–	306	350	–	WWFIE186043...
1860	480	800	–	313	359	–	WWFIE186048...
1860	500	800	–	315	363	–	WWFIE186050...
1860	530	800	–	320	369	–	WWFIE186053...
1860	580	1000	–	327	380	–	WWFIE186058...
1860	600	1000	–	330	383	–	WWFIE186060...
1860	630	1000	–	334	389	–	WWFIE186063...
1860	680	1000	–	341	399	–	WWFIE186068...

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

To see the complete UK drop ship stock offering see page 780

Sparkling Gravel
Fiona One E8 900 x 480 — WWFIE090048 KRGRE8P
List price: £282

Fiona One E8 1140 x 480 — WWFIE114048 KRGRE8P
List price: £301

Fiona One E8 1380 x 480 — WWFIE138048 KRGRE8P
List price: £321

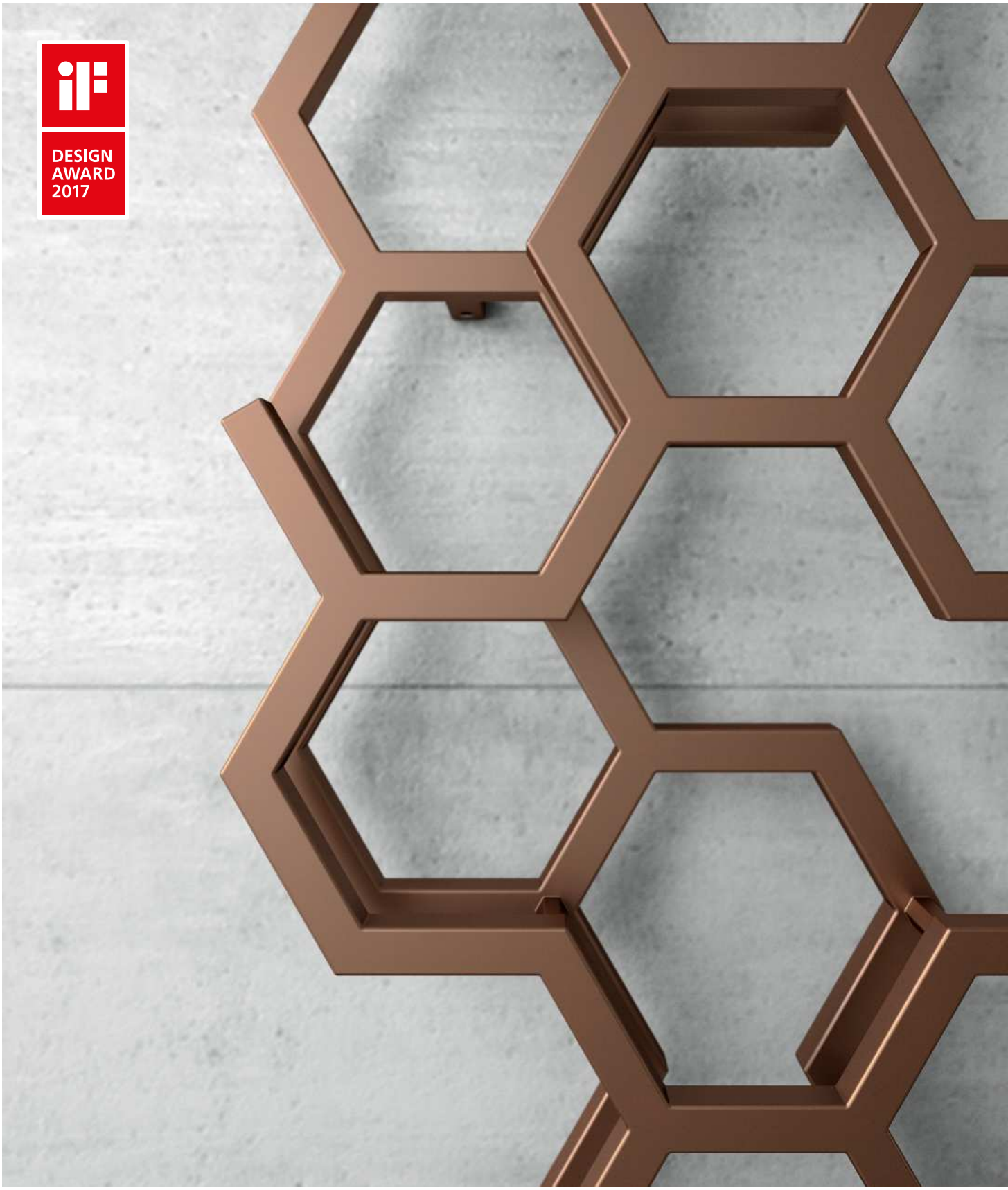
Fiona One E8 1620 x 480 — WWFIE162048 KRGRE8P
List price: £342

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 82°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C3 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (dual fuel) [kg]	Weight (electric) [kg]
900	400	72 to 80	860	500	370	760	70	2,87	6,00	8,32
900	430	72 to 80	860	500	400	760	70	3,01	6,32	8,76
900	480	72 to 80	860	500	450	760	70	3,25	6,85	9,48
900	500	72 to 80	860	500	470	760	70	3,35	7,07	9,78
900	530	72 to 80	860	500	500	760	70	3,49	7,39	10,22
900	580	72 to 80	860	500	550	760	70	3,73	7,92	10,94
900	600	72 to 80	860	500	570	760	70	3,82	8,14	11,23
900	630	72 to 80	860	500	600	760	70	3,97	8,46	11,68
900	680	72 to 80	860	500	650	760	70	4,21	8,99	12,40
1140	400	72 to 80	1100	500	370	1000	70	3,62	7,52	10,45
1140	430	72 to 80	1100	500	400	1000	70	3,80	7,92	11,00
1140	480	72 to 80	1100	500	450	1000	70	4,10	8,59	11,91
1140	500	72 to 80	1100	500	470	1000	70	4,22	8,86	12,28
1140	530	72 to 80	1100	500	500	1000	70	4,40	9,26	12,82
1140	580	72 to 80	1100	500	550	1000	70	4,70	9,93	13,74
1140	600	72 to 80	1100	500	570	1000	70	4,82	10,19	14,09
1140	630	72 to 80	1100	500	600	1000	70	5,00	10,59	14,64
1140	680	72 to 80	1100	500	650	1000	70	5,30	11,26	15,55
1380	400	72 to 80	1340	500	370	1240	70	4,38	9,04	12,59
1380	430	72 to 80	1340	500	400	1240	70	4,59	9,53	13,25
1380	480	72 to 80	1340	500	450	1240	70	4,95	10,33	14,34
1380	500	72 to 80	1340	500	470	1240	70	5,09	10,65	14,77
1380	530	72 to 80	1340	500	500	1240	70	5,31	11,13	15,43
1380	580	72 to 80	1340	500	550	1240	70	5,67	11,93	16,52
1380	600	72 to 80	1340	500	570	1240	70	5,81	12,25	16,96
1380	630	72 to 80	1340	500	600	1240	70	6,03	12,73	17,61
1380	680	72 to 80	1340	500	650	1240	70	6,38	13,53	18,70

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C3 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (dual fuel) [kg]	Weight (electric) [kg]
1620	400	72 to 80	1580	500	370	1480	70	5,13	10,57	14,73
1620	430	72 to 80	1580	500	400	1480	70	5,38	11,13	15,49
1620	480	72 to 80	1580	500	450	1480	70	5,80	12,06	16,76
1620	500	72 to 80	1580	500	470	1480	70	5,97	12,44	17,28
1620	530	72 to 80	1580	500	500	1480	70	6,22	13,00	18,04
1620	580	72 to 80	1580	500	550	1480	70	6,64	13,93	19,31
1620	600	72 to 80	1580	500	570	1480	70	6,81	14,31	19,83
1620	630	72 to 80	1580	500	600	1480	70	7,06	14,87	20,59
1620	680	72 to 80	1580	500	650	1480	70	7,47	15,80	21,85
1860	400	72 to 80	1820	500	370	1720	70	5,89	12,09	16,86
1860	430	72 to 80	1820	500	400	1720	70	6,18	12,73	17,74
1860	480	72 to 80	1820	500	450	1720	70	6,65	13,80	19,19
1860	500	72 to 80	1820	500	470	1720	70	6,84	14,23	19,77
1860	530	72 to 80	1820	500	500	1720	70	7,13	14,87	20,65
1860	580	72 to 80	1820	500	550	1720	70	7,61	15,94	22,10
1860	600	72 to 80	1820	500	570	1720	70	7,80	16,37	22,69
1860	630	72 to 80	1820	500	600	1720	70	8,09	17,01	23,56
1860	680	72 to 80	1820	500	650	1720	70	8,56	18,08	25,01



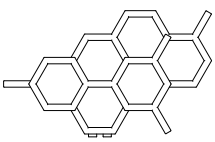
HEX

Colour included
in the price

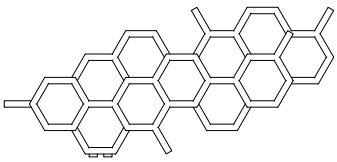
Radiator (shown fitted as an oil filled electric radiator) ▶
Hex 1700↕ x 573↔ ZX,
colour: copper, product and
configuration code: WGH2X170057 KCOPZX

Valves and accessories
Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR
Integrated pipe masking set, chrome, TGPCR002

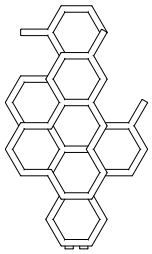
AVAILABLE SIZES



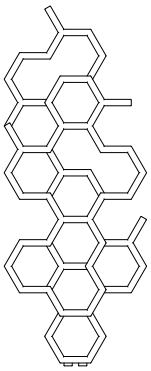
422 x 711
↕ ↔



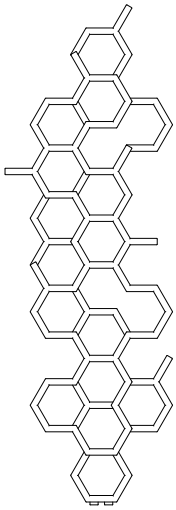
502 x 1126



821 x 486



1220 x 486



1700 x 573

◀ **Radiator**
Hex 1220↕ x 480↔ ZX,
colour: RAL 1005, product and configuration code: WGH2X122048 K105ZX

Valves and accessories
Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR
Integrated pipe masking set, chrome, TGPCR002

FOR ZX CONNECTION, WE RECOMMEND

Angled integrated thermostatic valves set, chrome
WRZT5G1-CR: £150
WRZT5G2-CR: £150
page: 746

Integrated pipe-masking set, chrome
TGPCR002: £35
page: 767

LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING:

Connections:
Height [mm] 422 to 502: YP YL
Height [mm] 821 tp 1700: ZX

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
422	711	190	102	381	WGH2X042071...
502	1126	317	169	505	WGH2X050112...
821	486	248	131	435	WGH2X082048...
1220	486	346	180	529	WGH2X122048...
1700	573	500	258	674	WGH2X170057...

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.
To see the complete UK drop ship stock offering see page 780

Bright Copper
Hex ZX 1220 x 486 – WGH2X122048 KBCOZX
List price: £ 529
Hex ZX 1700 x 573 – WGH2X170057 KBCOZX
List price: £ 674

Soft 9005
Hex ZX 1220 x 486 – WGH2X122048 KS95ZX
List price: £ 529
Hex ZX 1700 x 573 – WGH2X170057 KS95ZX
List price: £ 674

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Volumetric capacity [dm³]	Weight [kg]
422	711	140 to 148	50	1,25	3,66
502	1126	140 to 148	50	2,22	6,31
821	486	140 to 148	50	1,67	4,80
1220	486	140 to 148	50	2,43	6,86
1700	573	140 to 148	50	3,61	10,04

INCORNER

Colour included in the price

▲

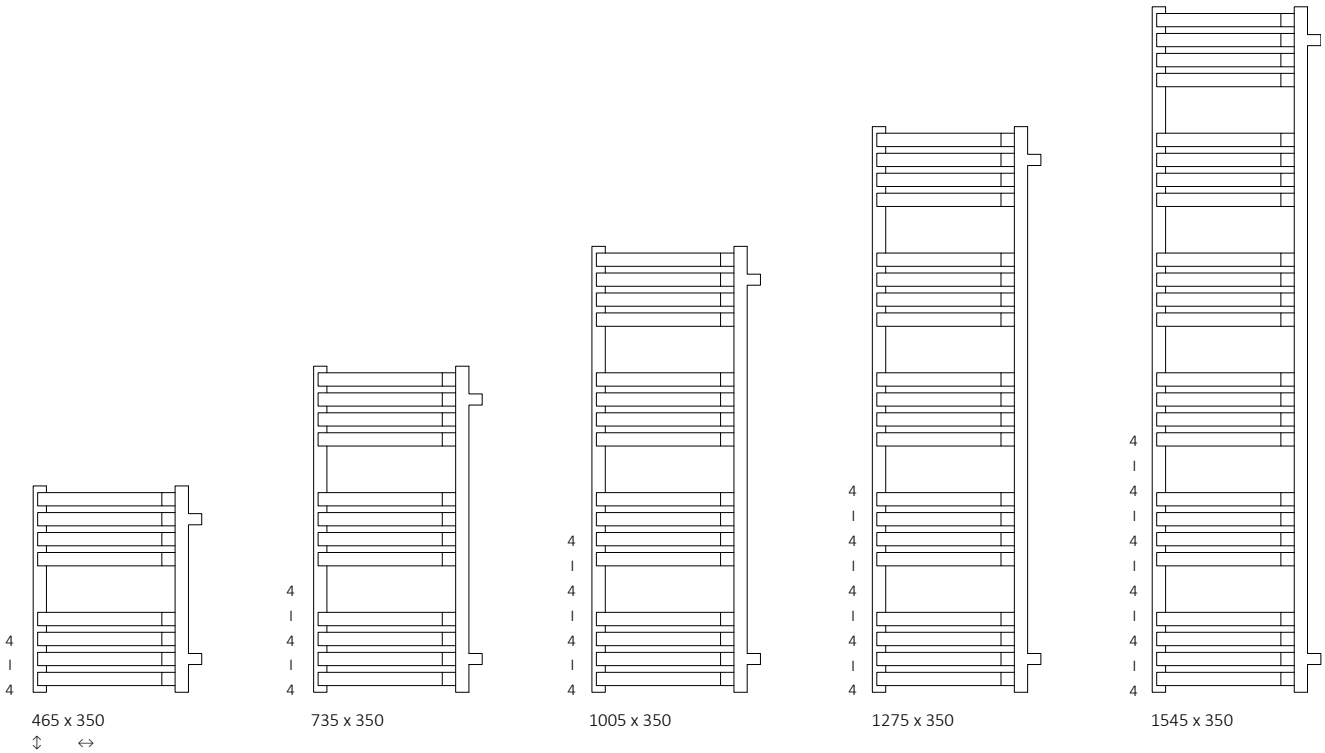
Radiator

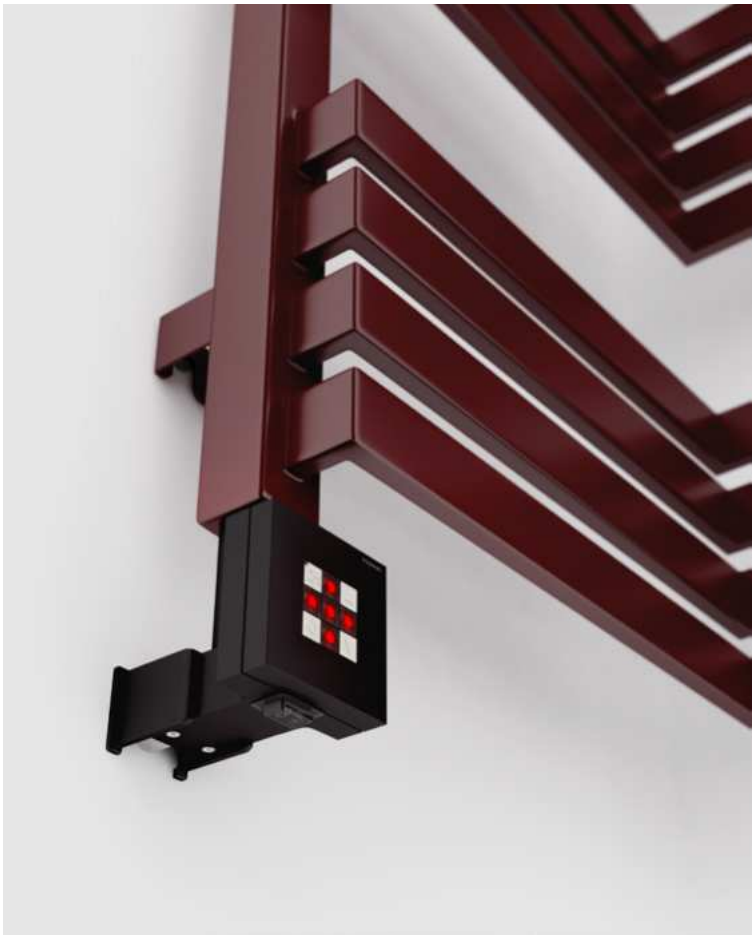
Incorner 1005↕ x 350↔ SX,
colour: sparkling grey, product and configuration code: WGQIN100035 KRGYSX

Valves and accessories

3-axis thermostatic valve set, left, chrome, WRZTCG1-CR
Pipe masking set — 70 mm, TGPCR001

AVAILABLE SIZES





◀ **Radiator**
(shown fitted as an oil filled electric radiator)
Incorner 1275↕ x 350↔ E1,
colour: RAL 3005, product and
configuration code: WLQIN127035 K305E1TS1

Heating element
KTX 2 controller, chrome, WEKT2 T905S

FOR SX CONNECTION, WE RECOMMEND

3-axis thermostatic valves set with an option of installing a heating element through the valve, chrome

WRZTCG4-CR: £156

WRZTCG5-CR: £156

page: 745

Pipe-masking set, chrome

TGPCR001: £22

page: 767

LEAD TIMES

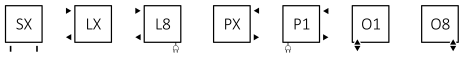
Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

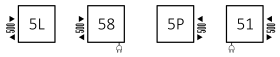
CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:

Height [mm] 465 to 1545:



Height [mm] 735 to 1545



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
465	350	284	153	300	274	WGQIN046035...
735	350	415	223	400	300	WGQIN073035...
1005	350	546	293	600	314	WGQIN100035...
1275	350	677	363	800	341	WGQIN127035...
1545	350	808	433	800	521	WGQIN154035...

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

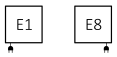
To see the complete UK drop ship stock offering see page 780

Modern Grey
Incorner SX 1005 x 350 – WGQIN100035 KDGRSX
List price: £ 314
Incorner SX 1545 x 350 – WGQIN154035 KDGRSX
List price: £ 521

Chrome Effect (painted alternative to chrome plating)
Incorner SX 1005 x 350 – WGQIN100035 KCRESX
List price: £ 314
Incorner SX 1545 x 350 – WGQIN154035 KCRESX
List price: £ 521

ELECTRIC RADIATOR

Connections:

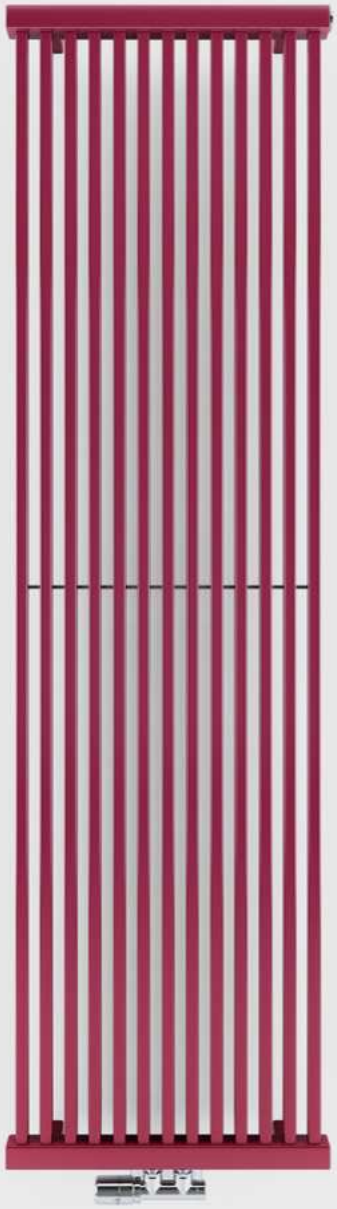


Height A↕ [mm]	Width B↔ [mm]	Power output [W]	**List prices [£]** MEG	MOA/DRY (MOA IR: + £11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	Product code ... Insert Config. code p. 801
465	350	300	341	346	385	361	322	330	311	303	WLQIN046035...
735	350	400	370	375	415	391	352	360	340	333	WLQIN073035...
1005	350	600	387	392	432	408	369	376	357	349	WLQIN100035...
1275	350	800	416	422	461	437	398	406	387	379	WLQIN127035...
1545	350	800	600	605	644	620	581	589	570	562	WLQIN154035...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
465	350	380	365	425	–	365	315	76	1,53	5,37	6,61
735	350	380	365	695	500	365	585	76	2,34	8,16	10,06
1005	350	380	365	965	500	365	855	76	3,16	10,94	13,50
1275	350	380	365	1235	500	365	1125	76	3,98	13,73	16,95
1545	350	380	365	1505	500	365	1395	76	4,80	16,52	20,41



◀ **Radiator**
Intra 1900↕ x 530↔ ZX,
colour: RAL 4004, product and
configuration code: WGINB190053 K404ZX

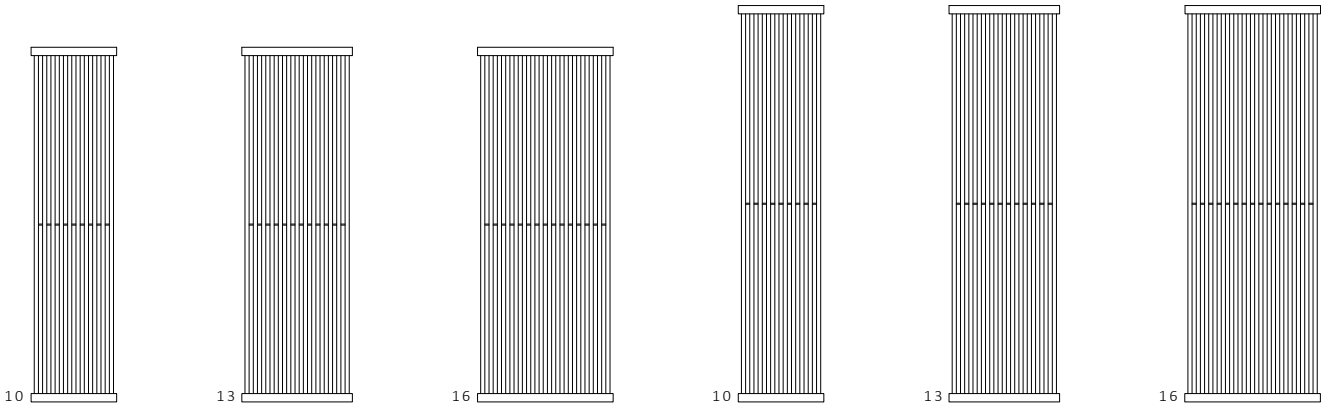
Valves and accessories
Integrated thermostatic valve set, angled, right, chrome, WRZT5G2-CR
Integrated pipe masking set, chrome, TGPCR002

INTRA

Cr

Colour included in the price

AVAILABLE SIZES



FOR ZX CONNECTION, WE RECOMMEND

Angled integrated thermostatic valves set, chrome

WRZT5G1-CR: £150

WRZT5G2-CR: £150

page: 746

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

ZIP V 20 hanger, chrome

WRWZIP011 KCRO: £43

page: 731

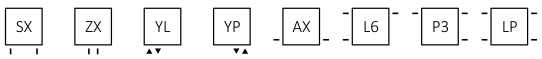
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING:

Connections:



Height A↕ [mm]	Width B↔ [mm]	Powder paint 75/65/20°C [W] for BTUs see flap	Powder paint 55/45/20°C [W] for BTUs see flap	Plated finishes 75/65/20°C [W] for BTUs see flap	Plated finishes 55/45/20°C [W] for BTUs see flap	**List prices [£]** RAL and special colours	**List prices [£]** Chrome	Product code ... Insert Config. code p. 798
1700	410	660	346	242	452	446	780	WGINB170041...
1700	530	858	450	315	480	473	935	WGINB170053...
1700	650	1056	554	387	521	513	1079	WGINB170065...
1900	410	756	388	–	–	473	–	WGINB190041...
1900	530	982	506	–	–	500	–	WGINB190053...
1900	650	1209	612	–	–	540	–	WGINB190065...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 800 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C4 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
1700	410	72 to 80	50	370	1660	410	270	1660	20	5,48	16,25
1700	530	72 to 80	50	490	1660	530	390	1660	20	7,11	21,02
1700	650	72 to 80	50	610	1660	650	510	1660	20	8,75	25,79
1900	410	72 to 80	50	370	1860	410	270	1860	20	6,05	17,98
1900	530	72 to 80	50	490	1860	530	390	1860	20	7,86	23,27
1900	650	72 to 80	50	610	1860	650	510	1860	20	9,67	28,56

◀ **Radiator**
Intra M 1700↕ x 640↔ ZX,
colour: metallic stone, product and configuration code: WGINT170064 KMSTZX

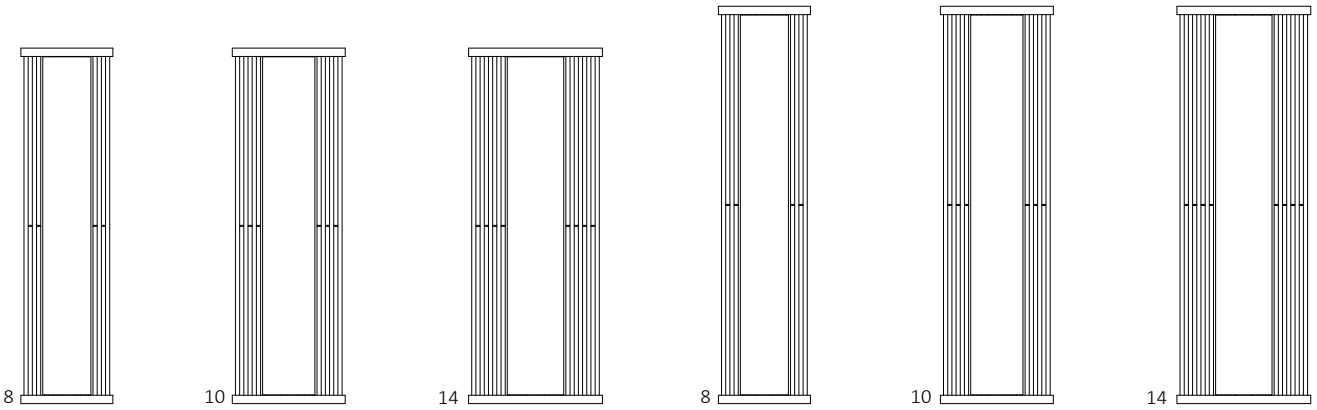
Valves and accessories
Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR
Integrated pipe masking set, chrome, TGPCR002
ZIP V hanger 20, WRWZIP011 KCRO

INTRA M

Cr

Colour included in the price

AVAILABLE SIZES



FOR ZX CONNECTION, WE RECOMMEND

Angled integrated thermostatic valves set, chrome

WRZT5G1-CR: £150

WRZT5G2-CR: £150

page: 746

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

ZIP V 20 hanger, chrome

WRWZIP011 KCRO: £43

page: 731

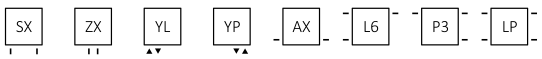
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING:

Connections:



Height A↕ [mm]	Width B↔ [mm]	Powder paint 75/65/20°C [W] for BTUs see flap	Powder paint 55/45/20°C [W] for BTUs see flap	Plated finishes 75/65/20°C [W] for BTUs see flap	Plated finishes 55/45/20°C [W] for BTUs see flap	**List prices [£]** RAL and special colours	**List prices [£]** Chrome	Product code ... Insert Config. code p. 798
1700	440	528	277	370	192	666	920	WGINT170044...
1700	540	660	346	462	240	693	1031	WGINT170054...
1700	640	925	485	647	337	733	1239	WGINT170064...
1900	440	600	308	–	–	693	–	WGINT190044...
1900	540	762	392	–	–	720	–	WGINT190054...
1900	640	995	503	–	–	619	–	WGINT190064...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 700 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C4 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
1700	440	72 to 80	50	400	1660	440	300	1660	20	4,60	19,28
1700	540	72 to 80	50	500	1660	540	400	1660	20	5,73	22,54
1700	640	72 to 80	50	600	1660	640	500	1660	20	7,80	28,65
1900	440	72 to 80	50	400	1860	440	300	1860	20	5,06	21,37
1900	540	72 to 80	50	500	1860	540	400	1860	20	6,31	24,98
1900	640	72 to 80	50	600	1860	640	500	1860	20	8,60	31,79

◀ **Radiator** (shown fitted as dual fuel)
Iron D 1510↕ x 500↔ ZX,
colour: metallic red, product and configuration
code: WGIRD151050 KMREZX

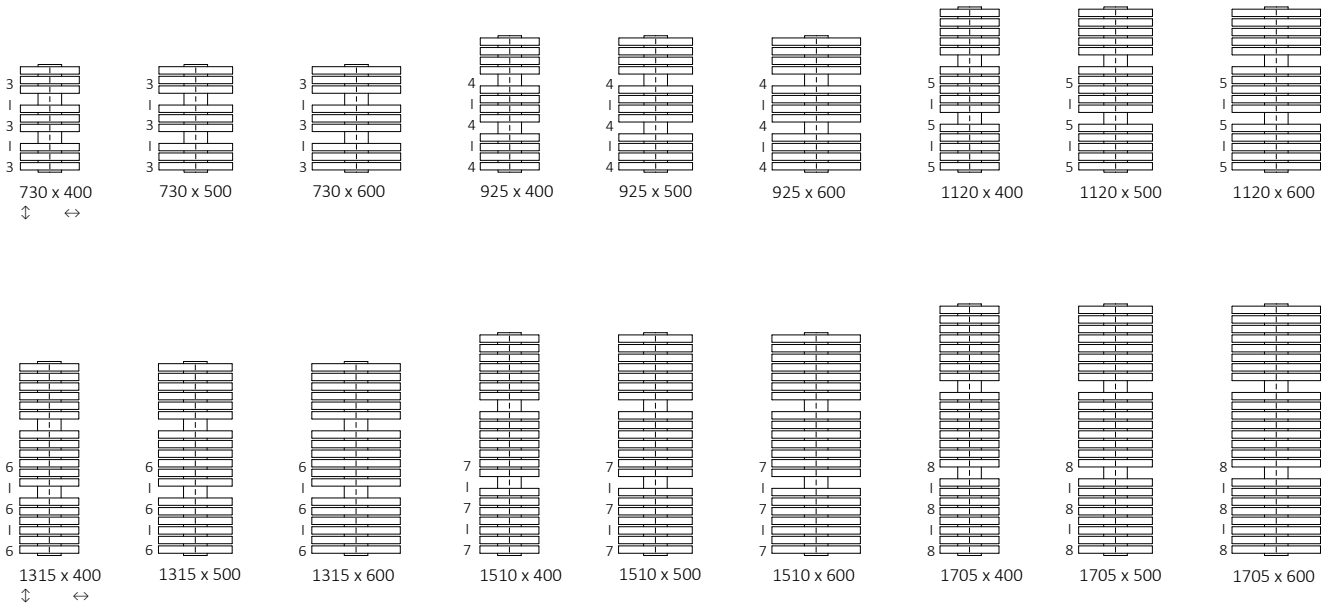
Valves and accessories
Integrated thermostatic t-piece valve set, left, chrome, WRZT5G14-CR
Integrated pipe masking set, chrome, TGPCR002

Heating element
DRY heating element, chrome, WEDRY08 TCROM

IRON D

Colour included in the price

AVAILABLE SIZES



◀ **Radiator**
Iron D 1315↕ x 500↔ ZX,
colour: copper, product and configuration code: WGIRD131050 KCOPZX

Valves and accessories
Integrated thermostatic valve set, angled, right, chrome, WRZT5G2-CR
Integrated pipe masking set, chrome, TGPCR002

FOR ZX CONNECTION, WE RECOMMEND

Angled integrated thermostatic t-piece valve set, chrome
WRZT5G14-CR: £207
WRZT5G15-CR: £207
page: 747

Integrated pipe-masking set, chrome
TGPCR002: £35
page: 767

LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

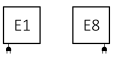
CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config, code p. 798
730	400	453	240	400	473	WGIRD073040...
730	500	552	292	600	492	WGIRD073050...
730	600	649	344	600	510	WGIRD073060...
925	400	565	299	600	539	WGIRD092040...
925	500	689	364	800	564	WGIRD092050...
925	600	809	428	800	587	WGIRD092060...
1120	400	676	358	800	610	WGIRD112040...
1120	500	824	435	800	641	WGIRD112050...
1120	600	969	511	1000	671	WGIRD112060...
1315	400	788	417	800	675	WGIRD131040...
1315	500	960	506	1000	713	WGIRD131050...
1315	600	1128	593	1200	886	WGIRD131060...
1510	400	899	474	1000	742	WGIRD151040...
1510	500	1095	577	1000	926	WGIRD151050...
1510	600	1287	677	1200	968	WGIRD151060...
1705	400	1011	531	1000	949	WGIRD170040...
1705	500	1231	648	1200	999	WGIRD170050...
1705	600	1447	762	1500	1050	WGIRD170060...

ELECTRIC RADIATOR

Connections:



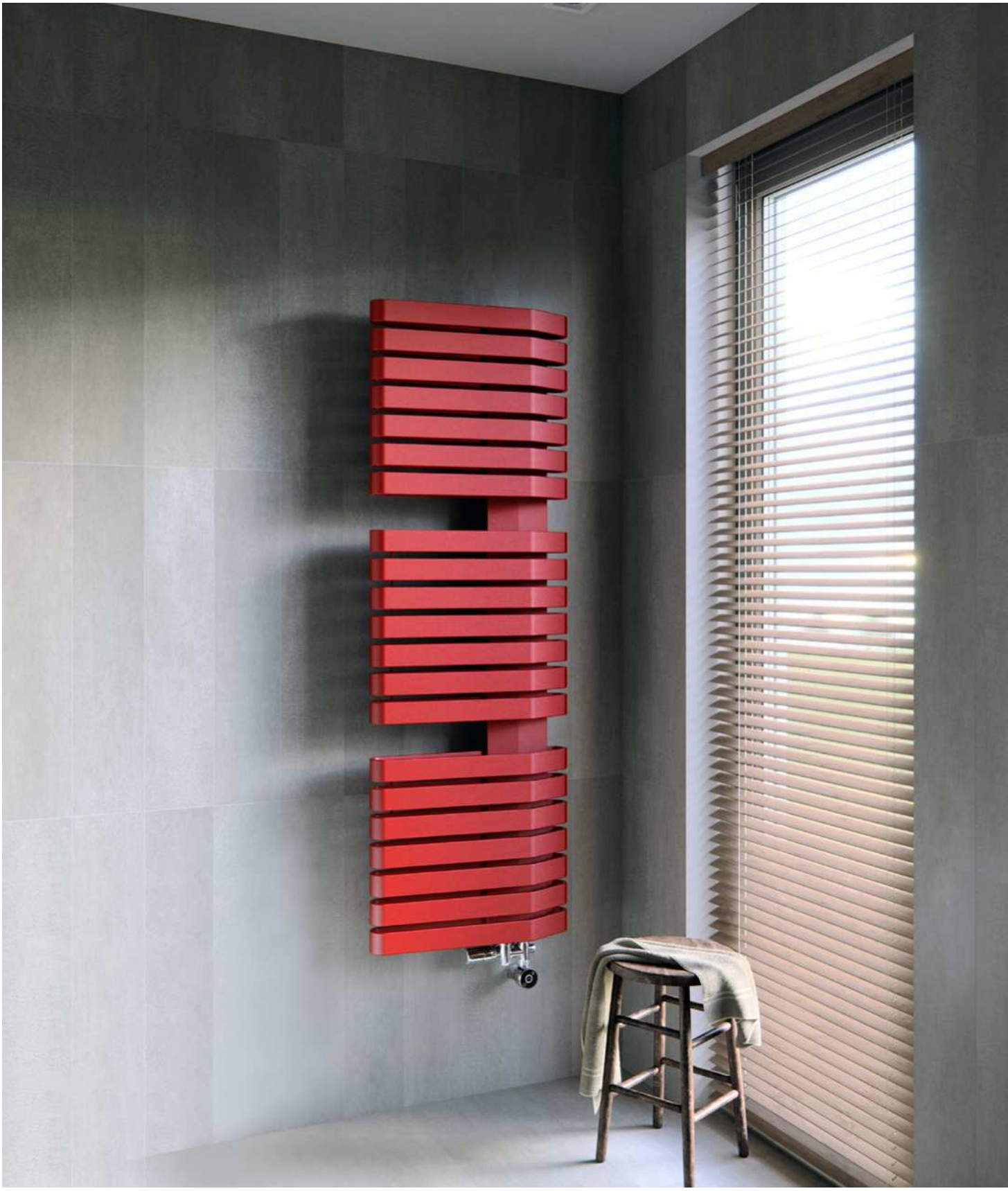
Height A↕ [mm]	Width B↔ [mm]	Power output [W]	**List prices [£]** MEG	MOA/DRY (MOA IR: + £11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	Product code ... Insert Config, code p. 801
730	400	400	546	551	591	567	528	536	517	509	WLIRD073040...
730	500	600	568	573	612	588	549	557	538	530	WLIRD073050...
730	600	600	587	592	632	608	569	577	558	550	WLIRD073060...
925	400	600	616	621	661	637	598	605	586	579	WLIRD092040...
925	500	800	644	649	689	665	626	634	615	607	WLIRD092050...
925	600	800	670	675	715	691	652	660	641	633	WLIRD092060...

Height A↕ [mm]	Width B↔ [mm]	Power output [W]	List prices [£] MEG	MOA/DRY (MOA IR: +£11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	Product code ... Insert Config. code p. 801
1120	400	800	691	696	736	712	673	680	661	654	WLIRD112040...
1120	500	800	726	731	771	747	708	715	696	688	WLIRD112050...
1120	600	1000	759	764	804	780	741	749	729	722	WLIRD112060...
1315	400	800	760	765	804	780	742	749	730	722	WLIRD131040...
1315	500	1000	802	807	847	823	784	792	772	765	WLIRD131050...
1315	600	1200	980	985	1025	–	962	970	950	–	WLIRD131060...
1510	400	1000	831	836	875	851	812	820	801	793	WLIRD151040...
1510	500	1000	1020	1025	1064	1040	1001	1009	990	982	WLIRD151050...
1510	600	1200	1068	1073	1112	–	1049	1057	1038	–	WLIRD151060...
1705	400	1000	1041	1047	1086	1062	1023	1031	1012	1004	WLIRD170040...
1705	500	1200	1098	1103	1143	–	1080	1087	1068	–	WLIRD170050...
1705	600	1500	–	–	–	–	–	–	1125	–	WLIRD170060...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 600 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
730	400	130 to 138	50	50	530	100	3,29	13,24	15,90
730	500	135 to 143	50	50	530	100	3,89	15,69	18,84
730	600	140 to 148	50	50	530	100	4,48	18,13	21,76
925	400	130 to 138	50	50	725	100	4,32	17,30	20,80
925	500	135 to 143	50	50	725	100	5,11	20,56	24,70
925	600	140 to 148	50	50	725	100	5,90	23,82	28,60
1120	400	130 to 138	50	50	920	100	5,36	21,35	25,69
1120	500	135 to 143	50	50	920	100	6,34	25,42	30,56
1120	600	140 to 148	50	50	920	100	7,33	29,49	35,43
1315	400	130 to 138	50	50	1115	100	6,39	25,40	30,58
1315	500	135 to 143	50	50	1115	100	7,57	30,28	36,41
1315	600	140 to 148	50	50	1115	100	8,76	35,18	42,28
1510	400	130 to 138	50	50	1310	100	7,42	29,45	35,46
1510	500	135 to 143	50	50	1310	100	8,80	35,15	42,28
1510	600	140 to 148	50	50	1310	100	10,18	40,86	49,11
1705	400	130 to 138	50	50	1505	100	8,45	33,51	40,35
1705	500	135 to 143	50	50	1505	100	10,03	40,03	48,15
1705	600	140 to 148	50	50	1505	100	11,61	46,55	55,95



IRON S

Colour included in the price

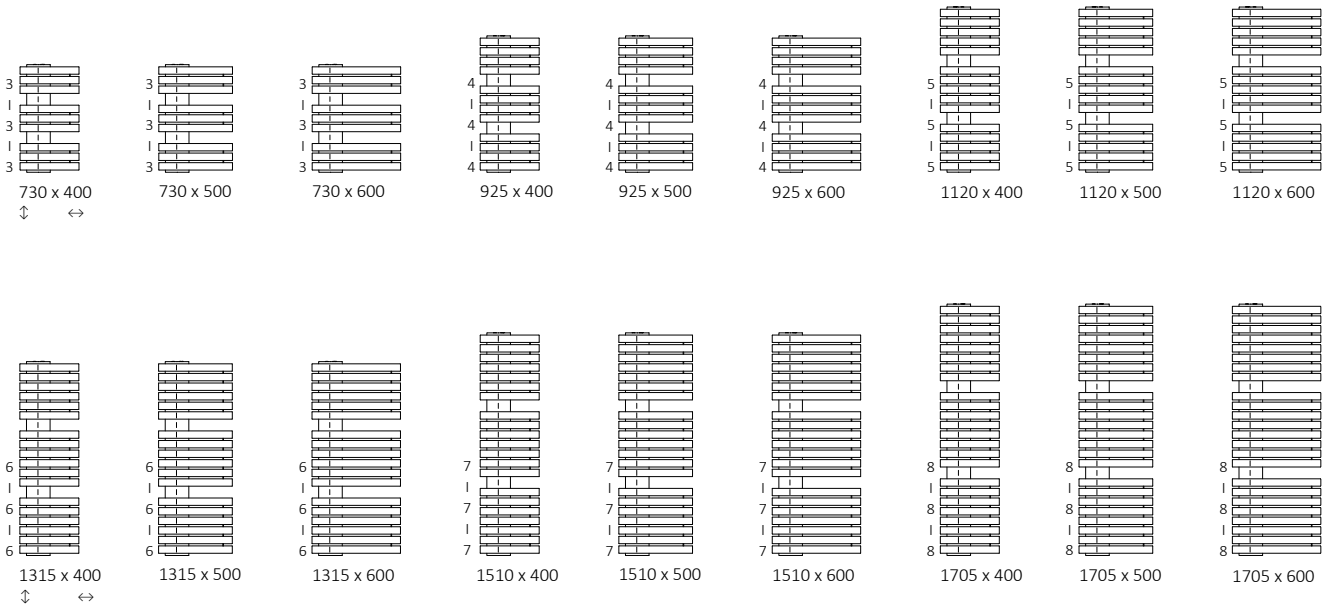
▲

Radiator (shown fitted as dual fuel)
Iron S 1510↕ x 500↔ GD,
colour: metallic red, product and configuration code: WGIRS151050 KMREGD

Valves and accessories
Integrated thermostatic t-piece valve set, right, chrome, WRZT5G15-CR
Integrated pipe masking set, chrome, TGPCR002

Heating element
DRY heating element, chrome, WEDRY08 TCROM

AVAILABLE SIZES



Radiator
Iron S 1315↕ x 500↔ GD,
colour: graphite, product and
configuration code: WGIRS131050 KGRPGD

Valves and accessories
Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR
Integrated pipe masking set, chrome, TGPCR002

FOR GD CONNECTION, WE RECOMMEND

Angled integrated thermostatic t-piece valve set, chrome
WRZT5G14-CR: £207
WRZT5G15-CR: £207
page: 747

Integrated pipe-masking set, chrome
TGPCR002: £35
page: 767

LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config, code p. 798
730	400	461	246	400	458	WGIRS073040...
730	500	567	302	600	479	WGIRS073050...
730	600	672	357	600	498	WGIRS073060...
925	400	578	307	600	524	WGIRS092040...
925	500	712	378	800	553	WGIRS092050...
925	600	843	446	800	577	WGIRS092060...
1120	400	695	368	800	593	WGIRS112040...
1120	500	855	452	800	629	WGIRS112050...
1120	600	1012	535	1000	659	WGIRS112060...
1315	400	810	427	800	659	WGIRS131040...
1315	500	996	525	1000	701	WGIRS131050...
1315	600	1180	622	1200	878	WGIRS131060...
1510	400	924	486	1000	868	WGIRS151040...
1510	500	1137	598	1000	917	WGIRS151050...
1510	600	1347	709	1200	819	WGIRS151060...
1705	400	1037	545	1000	936	WGIRS170040...
1705	500	1276	670	1200	992	WGIRS170050...
1705	600	1511	794	1500	1040	WGIRS170060...

ELECTRIC RADIATOR

Connections:

Height A↕ [mm]	Width B↔ [mm]	Power output [W]	**List prices [£]** MEG	MOA/DRY (MOA IR: + £11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	Product code ... Insert Config, code p. 801
730	400	400	531	536	576	552	513	521	501	494	WLIRS073040...
730	500	600	555	560	600	576	537	545	525	518	WLIRS073050...
730	600	800	576	581	621	597	558	565	546	539	WLIRS073060...
925	400	600	601	606	646	622	583	591	571	564	WLIRS092040...
925	500	800	633	638	678	654	615	622	603	596	WLIRS092050...
925	600	800	661	666	705	681	642	650	631	623	WLIRS092060...

Height A↕ [mm]	Width B↔ [mm]	Power output [W]	List prices [£] MEG	MOA/DRY (MOA IR: +£11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	Product code ... Insert Config. code p. 801
1120	400	800	675	680	719	695	656	664	645	637	WLIRS112040...
1120	500	800	714	719	758	734	695	703	684	676	WLIRS112050...
1120	600	1000	748	753	793	769	730	738	718	711	WLIRS112060...
1315	400	800	744	749	789	765	726	733	714	707	WLIRS131040...
1315	500	1000	791	796	835	811	772	780	761	753	WLIRS131050...
1315	600	1200	972	977	1016	–	953	961	942	–	WLIRS131060...
1510	400	1000	956	962	1001	977	938	946	927	919	WLIRS151040...
1510	500	1200	1011	1016	1056	–	993	1000	981	–	WLIRS151050...
1510	600	1500	–	–	–	–	–	–	889	–	WLIRS151060...
1705	400	1000	1029	1034	1073	1049	1011	1018	999	991	WLIRS170040...
1705	500	1200	1090	1096	1135	–	1072	1080	1061	–	WLIRS170050...
1705	600	1500	–	–	–	–	–	–	1115	–	WLIRS170060...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 600 kPa Maximum operating temperature: 95°C

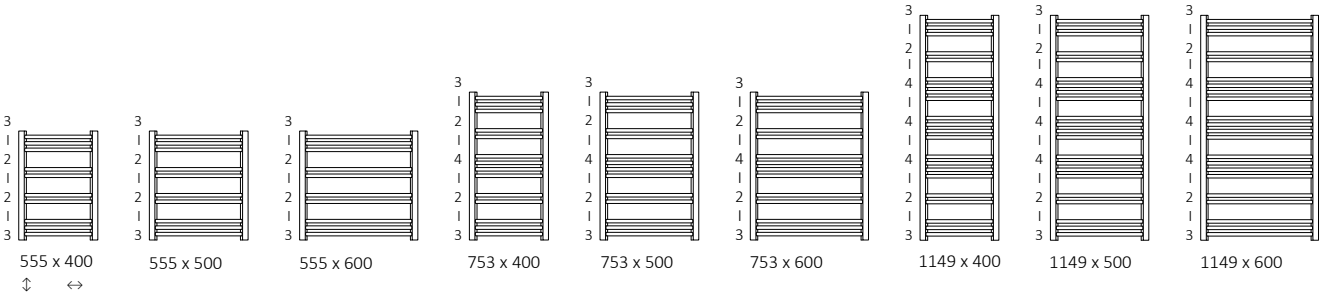
Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
730	400	138 to 146	50	50	530	100	3,3	13,28	15,95
730	500	158 to 166	50	50	530	100	3,9	15,76	18,92
730	600	159 to 169	50	50	530	100	4,51	18,27	21,92
925	400	138 to 146	50	50	725	100	4,34	17,35	20,87
925	500	158 to 166	50	50	725	100	5,14	20,66	24,82
925	600	159 to 169	50	50	725	100	5,95	23,98	28,80
1120	400	138 to 146	50	50	920	100	5,37	21,41	25,76
1120	500	158 to 166	50	50	920	100	6,37	25,55	30,71
1120	600	159 to 169	50	50	920	100	7,38	29,71	35,69
1315	400	138 to 146	50	50	1115	100	6,4	25,47	30,65
1315	500	158 to 166	50	50	1115	100	7,61	30,44	36,60
1315	600	159 to 169	50	50	1115	100	8,82	35,43	42,57
1510	400	138 to 146	50	50	1310	100	7,44	29,53	35,56
1510	500	158 to 166	50	50	1310	100	8,84	35,33	42,49
1510	600	159 to 169	50	50	1310	100	10,25	41,16	49,46
1705	400	138 to 146	50	50	1505	100	8,47	33,60	40,46
1705	500	158 to 166	50	50	1505	100	10,08	40,22	48,38
1705	600	159 to 169	50	50	1505	100	11,69	46,88	56,35

◀ **Radiator**
(shown fitted as an oil filled electric radiator)
Jade 1149↕ x 500↔ E8,
colour: galvanised old copper, product and configuration code: WGJAM115050 KOCOE8R2GP

Heating element
REG 2 heating element, black,
(element pre fitted in radiator)

JADE

AVAILABLE SIZES



FOR SX CONNECTION, WE RECOMMEND

3-axis thermostatic valves set with an option of installing a heating element through the valve, chrome

WRZTCG4-CR: £156

WRZTCG5-CR: £156

page: 745

Pipe-masking set, chrome

TGPCR001: £22

page: 767

LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:

Height A↕ [mm]	Width B↔ [mm]	Powder paint 75/65/20°C [W] for BTUs see flap	Powder paint 55/45/20°C [W] for BTUs see flap	Powder paint [W]	Plated finishes 75/65/20°C [W] for BTUs see flap	Plated finishes 55/45/20°C [W] for BTUs see flap	Plated finishes [W]	**List prices [£]** Standard colours*	Other colours	Chrome	Product code ... Insert Config. code p. 798
555	400	200	102	200	133	68	120	132	150	233	WGJMK055040...
555	500	230	117	200	153	78	120	137	156	249	WGJMK055050...
555	600	267	136	300	177	90	200	147	169	265	WGJMK055060...
753	400	270	138	300	180	92	200	158	183	272	WGJMK075040...
753	500	313	160	300	208	106	200	164	190	295	WGJMK075050...
753	600	363	185	400	241	123	300	179	208	319	WGJMK075060...
1149	400	412	210	400	275	140	300	210	247	353	WGJMK115040...
1149	500	478	244	400	320	163	300	219	258	391	WGJMK115050...
1149	600	555	283	600	371	189	400	241	286	429	WGJMK115060...

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

To see the complete UK drop ship stock offering see page 780

Galvanised Old Copper
Jade SX 753 x 400 — WGJMK075040 KOCOSX
List price: £313 — Drop Ship Price includes additional cost for Galvanised finish
Jade SX 1149 x 400 — WGJMK115040 KOCOSX
List price: £411 — Drop Ship Price includes additional cost for Galvanised finish

ELECTRIC RADIATOR

E1 E8

A↕ [mm]	B↔ [mm]	Power output [W]		List prices [£]																								Product code ... Insert Config. code p. 801
				MEG			MOA/DRY (MOA IR: +£11)			MOA BLUE			ONE (External heating elements)			REG 2			REG 3			SIM			Terma Split class I (requires KTX controller)			
		PAINT	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	
555	400	200	120	199	217	300	204	222	305	244	261	345	220	238	321	181	199	282	188	206	289	169	187	270	161	179	262	WLJMK055040...
555	500	300	200	204	223	316	209	228	322	249	268	361	225	244	337	186	205	298	193	212	306	174	193	287	167	186	279	WLJMK055050...
555	600	300	200	215	237	333	220	242	338	260	282	377	236	258	353	197	219	314	205	226	322	186	207	303	178	200	295	WLJMK055060...
753	400	300	200	227	251	341	232	256	346	272	296	385	248	272	362	209	233	323	216	241	330	197	222	311	189	214	303	WLJMK075040...
753	500	300	200	234	260	365	239	265	370	279	305	410	255	281	386	216	242	347	223	249	354	204	230	335	196	222	328	WLJMK075050...
753	600	400	300	249	279	390	254	284	395	294	324	434	270	300	410	231	261	371	239	268	379	220	249	360	212	242	352	WLJMK075060...
1149	400	400	300	282	320	426	287	325	431	327	364	471	303	340	447	264	301	408	272	309	416	253	290	396	245	282	389	WLJMK115040...
1149	500	400	300	293	333	465	298	338	470	338	377	510	314	354	486	275	315	447	283	322	455	263	303	435	256	295	428	WLJMK115050...
1149	600	600	400	317	362	505	322	367	510	362	407	549	338	383	525	299	344	486	306	351	494	287	332	475	279	325	467	WLJMK115060...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
555	400	98 to 106	50	364	356	375	90	1,46	3,38	4,56
555	500	102 to 110	50	464	456	375	90	1,65	3,93	5,27
555	600	107 to 115	50	564	556	375	90	1,84	4,47	5,96
753	400	98 to 106	50	364	356	573	90	2,01	4,64	6,27
753	500	102 to 110	50	464	456	573	90	2,28	5,41	7,26
753	600	107 to 115	50	564	556	573	90	2,55	6,17	8,24
1149	400	98 to 106	50	364	356	969	90	3,11	7,17	9,69
1149	500	102 to 110	50	464	456	969	90	3,54	8,38	11,25
1149	600	107 to 115	50	564	556	969	90	3,95	9,56	12,76

◀ **Radiator**
(shown fitted as an oil filled electric radiator)
Kioto 1185↕ x 480↔ E1,
colour: modern grey, product and
configuration code: WLKIO118048 KDGRE1DRYP

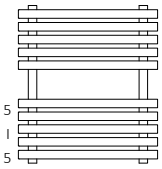
Heating element
DRY heating element, black
(element pre fitted in radiator)

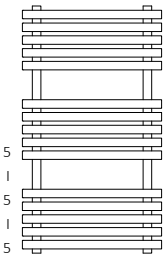
KIOTO

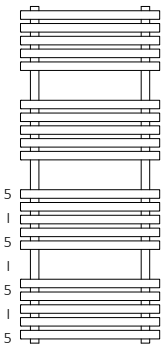
Colour included in the price

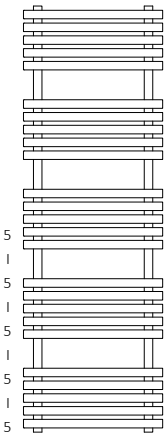
TERMA

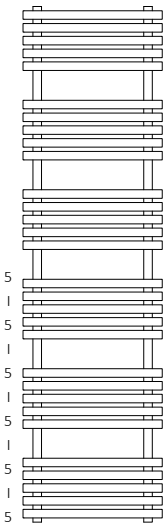
AVAILABLE SIZES


555 x 480


870 x 480


1185 x 480


1500 x 480


1815 x 480

FOR SX CONNECTION, WE RECOMMEND

3-axis thermostatic valves set with an option of installing a heating element through the valve, chrome

WRZTCG4-CR: £156

WRZTCG5-CR: £156

page: 745

Pipe-masking set, chrome

TGPCR001: £22

page: 767

LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

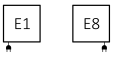
CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
555	480	324	176	300	302	WGKIO055048...
870	480	476	255	400	330	WGKIO087048...
1185	480	628	336	600	373	WGKIO118048...
1500	480	780	415	800	416	WGKIO150048...
1815	480	932	496	1000	458	WGKIO181048...

ELECTRIC RADIATOR

Connections:



Height A↕ [mm]	Width B↔ [mm]	Power output [W]	List prices [£] MEG	MOA/DRY (MOA IR: +£11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	Product code ... Insert Config. code p. 801
555	480	300	370	375	415	391	352	360	340	333	WLKIO055048...
870	480	400	403	408	447	423	384	392	373	365	WLKIO087048...
1185	480	600	449	454	494	470	431	438	419	412	WLKIO118048...
1500	480	800	496	501	540	516	477	485	466	458	WLKIO150048...
1815	480	1000	542	547	587	563	524	532	512	505	WLKIO181048...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 800 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C2 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
555	480	154 to 162	390	390	375	90	1,97	7,09	8,69
870	480	154 to 162	390	390	690	90	3,01	10,70	13,14
1185	480	154 to 162	390	390	1005	90	4,05	14,31	17,59
1500	480	154 to 162	390	390	1320	90	5,09	17,92	22,04
1815	480	154 to 162	390	390	1635	90	6,13	21,53	26,50

◀ **Radiator**
(shown fitted as an oil filled electric radiator)
Kioto One 1185↕ x 480↔ S8,
colour: modern grey, product and
configuration code: WZKIN118048 KDGRS8P

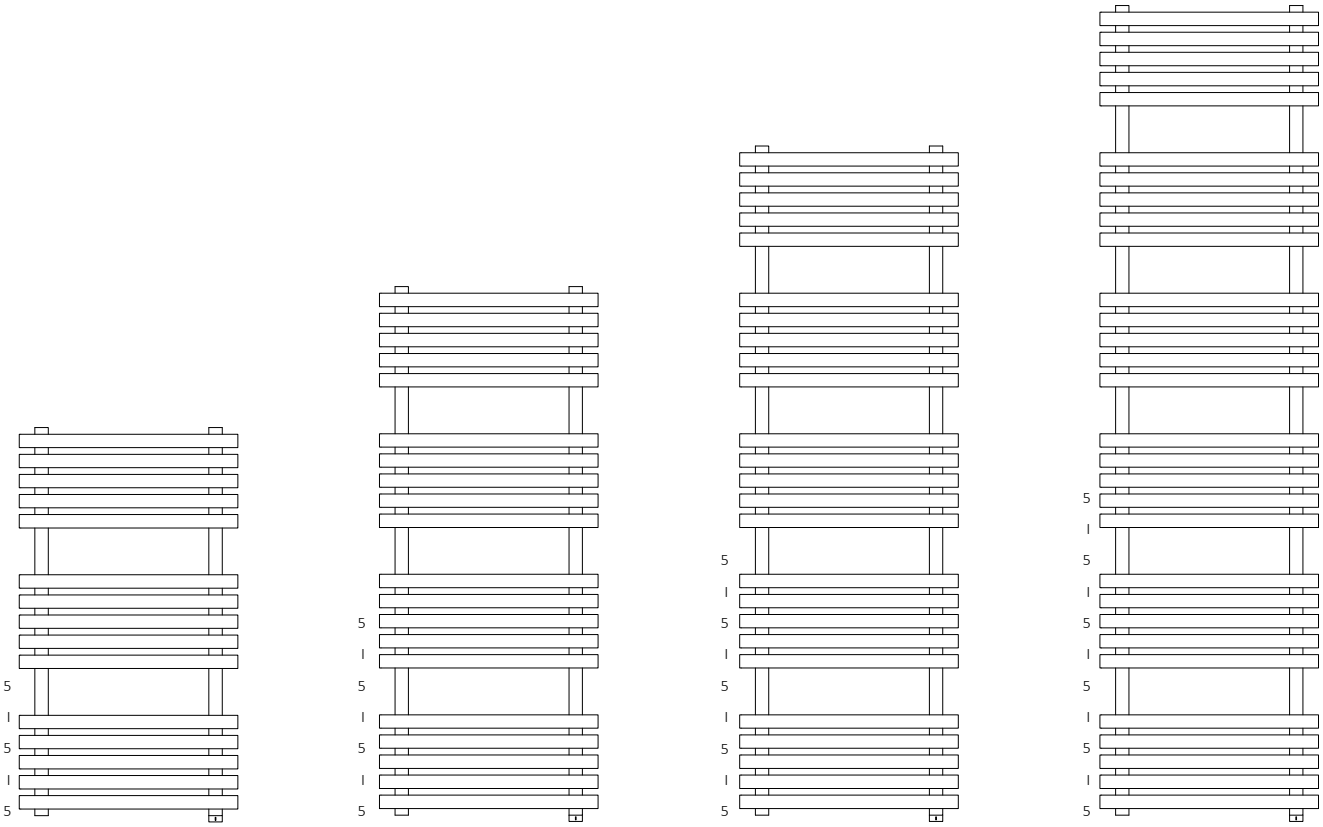
Valves and accessories
Integrated thermostatic valve set, angled,
left, chrome, WRZT5G1-CR
Integrated pipe masking set, chrome,
TGPCR002

Heating element
Built in, Integrated One heating element.

KIOTO ONE

Colour included
in the price

AVAILABLE SIZES



PRICE INCLUDES

Built-in One heating element. Functions of the ONE heating element: see page 700

FOR S1 AND S8 CONNECTIONS, WE RECOMMEND

Angled integrated thermostatic valve set with immersion tube, chrome

WRZT5G5-CR: £160

WRZT5G6-CR: £160

page: 748

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

Programmer TTIR

TGRTBI001: £89

page: 718

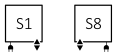
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

DUAL FUEL RADIATOR (VALVE NOT INCLUDED)

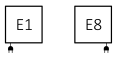
Connections:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
870	480	476	255	400	407	WZKIN087048...
1185	480	628	336	600	450	WZKIN118048...
1500	480	780	415	800	492	WZKIN150048...
1815	480	932	496	1000	535	WZKIN181048...

ELECTRIC RADIATOR

Connections:



Height A↕ [mm]	Width B↔ [mm]	Power output [W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 801
870	480	400	417	WWKIN087048...
1185	480	600	463	WWKIN118048...
1500	480	800	509	WWKIN150048...
1815	480	1000	555	WWKIN181048...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 800 kPa Maximum operating temperature: 82°C

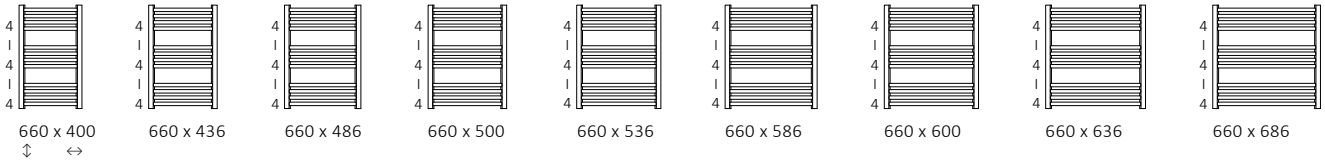
Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (dual fuel) [kg]	Weight (electric) [kg]
870	480	154 to 162	390	720	75	2,96	10,70	13,10
1185	480	154 to 162	390	1035	75	4,00	14,31	17,55
1500	480	154 to 162	390	1350	75	5,04	17,92	22,00
1815	480	154 to 162	390	1665	75	6,08	21,53	26,45

◀ Radiator
Lena 1620↕ x 586↔ O8,
colour: metallic red, product and configuration code: WGLEN162058 KMREO8

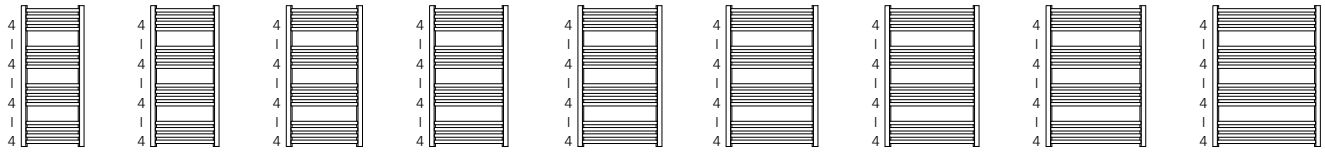
Valves and accessories
Integrated thermostatic valve with immersion tube set, angled, right, chrome, WRZT5G6-CR
Integrated pipe masking set, chrome, TGPCR002

LENA

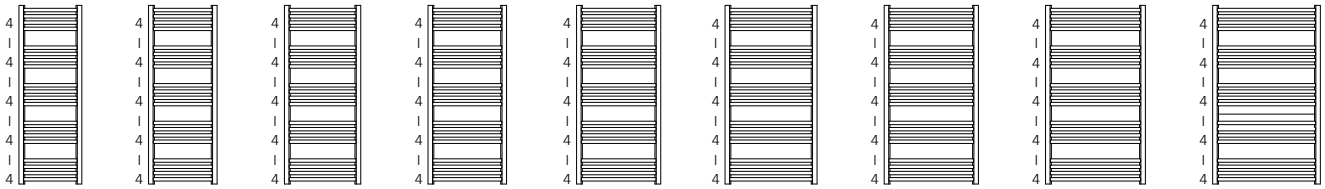
AVAILABLE SIZES



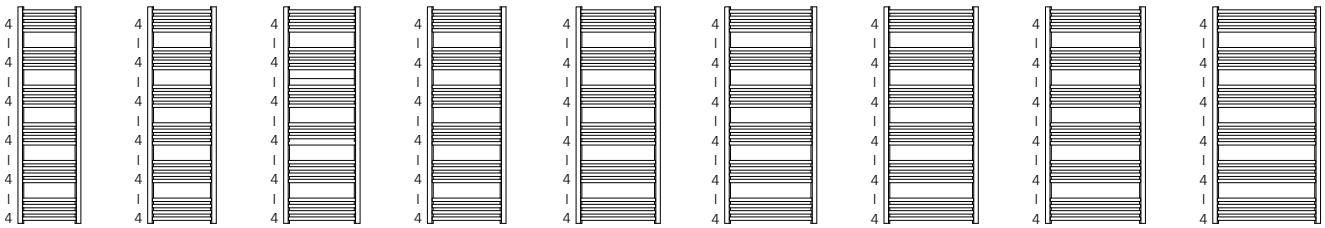
660 x 400 ↕ ↔ | 660 x 436 | 660 x 486 | 660 x 500 | 660 x 536 | 660 x 586 | 660 x 600 | 660 x 636 | 660 x 686



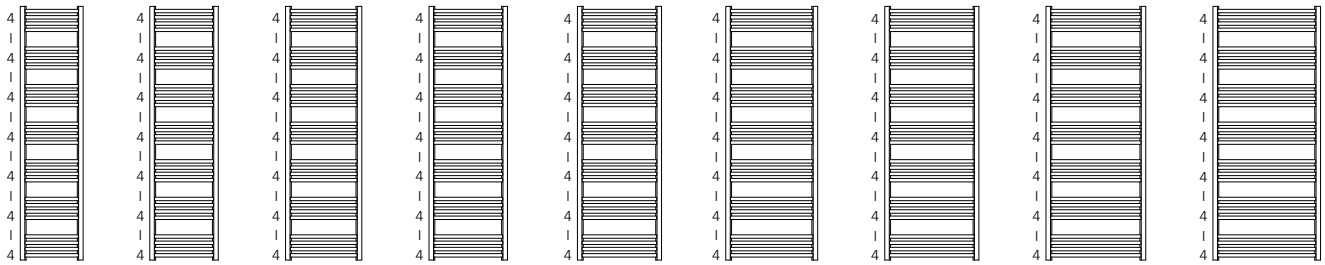
900 x 400 ↕ ↔ | 900 x 436 | 900 x 486 | 900 x 500 | 900 x 536 | 900 x 586 | 900 x 600 | 900 x 636 | 900 x 686



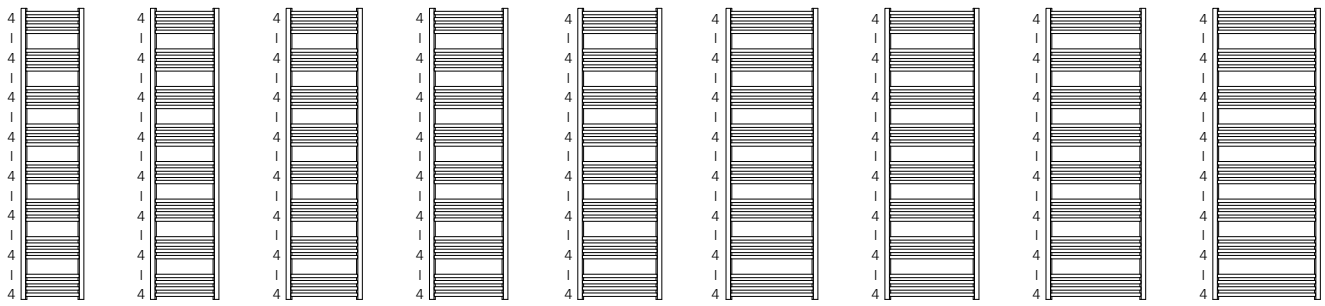
1140 x 400 ↕ ↔ | 1140 x 436 | 1140 x 486 | 1140 x 500 | 1140 x 536 | 1140 x 586 | 1140 x 600 | 1140 x 636 | 1140 x 686



1380 x 400 ↕ ↔ | 1380 x 436 | 1380 x 486 | 1380 x 500 | 1380 x 536 | 1380 x 586 | 1380 x 600 | 1380 x 636 | 1380 x 686



1620 x 400 ↕ ↔ | 1620 x 436 | 1620 x 486 | 1620 x 500 | 1620 x 536 | 1620 x 586 | 1620 x 600 | 1620 x 636 | 1620 x 686



1860 x 400 ↕ ↔ | 1860 x 436 | 1860 x 486 | 1860 x 500 | 1860 x 536 | 1860 x 586 | 1860 x 600 | 1860 x 636 | 1860 x 686

FOR Z1 AND Z8 CONNECTION, WE RECOMMEND

Angled integrated thermostatic valves set, chrome

WRZT5G1-CR: £150

WRZT5G2-CR: £150

page: 746

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

Yo! hanger, assorted colours

WRWYOY001*: £3

page: 730

MOA heating element, chrome

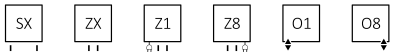
WEMOA*: £90

page: 709

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:



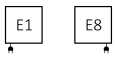
Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint			Heat Outputs – Plated finishes			List prices [£]			Product code
		75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	Standard colours*	Other colours	Chrome	... Insert Config. code p. 798
660	400	243	131	300	170	92	200	149	172	334	WGLEN066040...
660	436	262	141	300	183	99	200	151	175	344	WGLEN066043...
660	486	287	154	300	201	108	200	153	178	355	WGLEN066048...
660	500	294	158	300	206	111	200	153	179	358	WGLEN066050...
660	536	312	168	300	218	118	200	156	182	368	WGLEN066053...
660	586	337	181	400	236	127	200	158	186	383	WGLEN066058...
660	600	343	185	400	240	130	200	159	186	386	WGLEN066060...
660	636	361	194	400	253	136	300	160	189	394	WGLEN066063...
660	686	385	207	400	270	145	300	162	192	406	WGLEN066068...
900	400	326	175	300	228	123	200	160	188	385	WGLEN090040...
900	436	351	189	400	246	132	300	162	190	395	WGLEN090043...
900	486	385	207	400	270	145	300	165	194	411	WGLEN090048...
900	500	394	212	400	276	148	300	166	196	416	WGLEN090050...
900	536	418	225	400	293	158	300	167	199	428	WGLEN090053...
900	586	451	242	400	316	169	300	170	202	455	WGLEN090058...
900	600	460	247	400	322	173	300	171	204	459	WGLEN090060...
900	636	484	260	600	339	182	400	174	208	471	WGLEN090063...
900	686	516	277	600	361	194	400	176	212	486	WGLEN090068...
1140	400	409	219	400	286	153	300	173	205	455	WGLEN114040...
1140	436	440	236	400	308	165	300	175	207	469	WGLEN114043...
1140	486	483	259	600	338	181	400	177	212	488	WGLEN114048...
1140	500	495	265	600	347	186	400	178	213	494	WGLEN114050...
1140	536	525	281	600	368	197	400	180	217	508	WGLEN114053...
1140	586	566	303	600	396	212	400	185	223	533	WGLEN114058...
1140	600	578	310	600	405	217	400	186	224	539	WGLEN114060...
1140	636	607	325	600	425	228	400	190	230	555	WGLEN114063...
1140	686	648	347	600	454	243	400	193	235	575	WGLEN114068...

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint			Heat Outputs – Plated finishes			**List prices [£]**			Product code ... Insert Config. code p. 798
		75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	Standard colours*	Other colours	Chrome	
1380	400	493	264	600	345	185	400	185	220	508	WGLEN138040...
1380	436	530	284	600	371	199	400	186	223	524	WGLEN138043...
1380	486	582	311	600	407	218	400	191	229	547	WGLEN138048...
1380	500	596	319	600	417	223	400	192	231	553	WGLEN138050...
1380	536	632	338	600	442	237	400	196	237	572	WGLEN138053...
1380	586	682	365	800	477	256	400	200	243	610	WGLEN138058...
1380	600	696	372	800	487	260	600	201	245	616	WGLEN138060...
1380	636	731	391	800	512	274	600	205	250	634	WGLEN138063...
1380	686	780	417	800	546	292	600	209	256	657	WGLEN138068...
1620	400	577	308	600	404	216	400	196	235	566	WGLEN162040...
1620	436	621	332	600	435	232	400	200	240	586	WGLEN162043...
1620	486	682	364	800	477	255	400	204	247	612	WGLEN162048...
1620	500	698	373	800	489	261	600	206	250	621	WGLEN162050...
1620	536	741	396	800	519	277	600	207	253	638	WGLEN162053...
1620	586	799	427	800	559	299	600	212	260	682	WGLEN162058...
1620	600	815	435	800	571	305	600	213	262	688	WGLEN162060...
1620	636	857	457	800	600	320	600	218	268	710	WGLEN162063...
1620	686	914	488	1000	640	342	600	223	276	738	WGLEN162068...
1860	400	663	354	600	–	–	–	206	248	–	WGLEN186040...
1860	436	714	381	800	–	–	–	209	254	–	WGLEN186043...
1860	486	783	417	800	–	–	–	215	262	–	WGLEN186048...
1860	500	802	427	800	–	–	–	216	264	–	WGLEN186050...
1860	536	851	453	800	–	–	–	220	271	–	WGLEN186053...
1860	586	918	489	1000	–	–	–	226	279	–	WGLEN186058...
1860	600	937	499	1000	–	–	–	227	282	–	WGLEN186060...
1860	636	984	524	1000	–	–	–	231	287	–	WGLEN186063...
1860	686	1050	559	1000	–	–	–	237	296	–	WGLEN186068...

* RAL 9016, Metallic Grey, Metallic Black

ELECTRIC RADIATOR

Connections



A↕ [mm]	B↔ [mm]	Power output [W]		**List prices [£]**																											Product code ... Insert Config. code p. 801
				MEG			MOA/DRY (MOA IR: + £11)			MOA BLUE			ONE (External heating elements)			REG 2			REG 3			SIM			Terma Split class I (requires KTX controller)						
		PAINT	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME					
660	400	300	200	218	242	404	223	247	409	263	286	448	239	262	424	200	223	385	207	231	393	188	212	374	181	204	366				WLLEN066040...
660	436	300	200	221	245	414	226	250	419	266	290	458	242	266	434	203	227	395	210	235	403	191	216	384	184	208	376				WLLEN066043...
660	486	300	200	223	249	425	228	254	430	268	293	470	244	269	446	205	230	407	213	238	415	193	219	396	186	211	388				WLLEN066048...

A↕ [mm]	B↔ [mm]	Power output [W]		List prices [£]																										Product code ... Insert Config. code p. 801
				MEG			MOA/DRY (MOA IR: + £11)			MOA BLUE			ONE (External heating elements)			REG 2			REG 3			SIM			Terma Split class I (requires KTX controller)					
		PAINT	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME			
660	500	300	200	224	250	429	229	255	434	269	294	473	245	270	449	206	231	410	213	239	418	194	220	399	187	212	391	WLLEN066050...		
660	536	300	200	227	254	439	232	259	444	272	298	484	248	274	460	209	235	421	217	243	428	197	224	409	190	216	401	WLLEN066053...		
660	586	400	200	230	257	455	235	263	460	275	302	499	251	278	475	212	239	436	219	247	444	200	228	425	193	220	417	WLLEN066058...		
660	600	400	200	231	258	458	236	263	463	275	303	502	251	279	478	212	240	439	220	248	447	201	229	428	193	221	420	WLLEN066060...		
660	636	400	300	233	261	467	238	266	472	277	306	512	253	282	488	214	243	449	222	251	456	203	231	437	195	224	429	WLLEN066063...		
660	686	400	300	235	265	479	240	270	484	280	310	524	256	286	500	217	247	461	225	254	468	206	235	449	198	227	442	WLLEN066068...		
900	400	300	200	232	260	457	237	265	462	277	305	502	253	281	478	214	242	439	222	249	446	203	230	427	195	222	420	WLLEN090040...		
900	436	400	300	234	263	468	240	268	473	279	308	513	255	284	489	216	245	450	224	252	458	205	233	439	197	226	431	WLLEN090043...		
900	486	400	300	239	268	484	244	273	489	283	313	529	259	289	505	220	250	466	228	258	474	209	239	455	201	231	447	WLLEN090048...		
900	500	400	300	240	270	490	245	275	495	284	315	535	260	291	511	221	252	472	229	259	480	210	240	461	202	232	453	WLLEN090050...		
900	536	400	300	242	273	502	247	279	507	287	318	547	263	294	523	224	255	484	232	263	492	212	244	473	205	236	465	WLLEN090053...		
900	586	400	300	245	278	530	250	283	535	290	323	575	266	299	551	227	260	512	235	267	520	216	248	500	208	241	493	WLLEN090058...		
900	600	400	300	246	280	534	252	285	539	291	324	579	267	300	555	228	261	516	236	269	524	217	250	505	209	242	497	WLLEN090060...		
900	636	600	400	250	285	548	255	290	553	295	329	593	271	305	569	232	266	530	240	274	537	221	255	518	213	247	510	WLLEN090063...		
900	686	600	400	254	289	563	259	294	568	299	334	608	275	310	584	236	271	545	243	279	553	224	260	534	216	252	526	WLLEN090068...		
1140	400	400	300	249	280	530	254	285	536	293	325	575	269	301	551	230	262	512	238	269	520	219	250	501	211	243	493	WLLEN114040...		
1140	436	400	300	251	283	545	256	288	550	295	328	590	271	304	566	233	265	527	240	273	535	221	254	515	213	246	508	WLLEN114043...		
1140	486	600	400	254	289	565	259	294	570	299	333	610	275	309	586	236	270	547	244	278	555	225	259	536	217	251	528	WLLEN114048...		
1140	500	600	400	256	290	572	261	296	577	300	335	616	276	311	592	237	272	553	245	280	561	226	261	542	218	253	534	WLLEN114050...		
1140	536	600	400	259	295	586	264	300	592	303	340	631	279	316	607	240	277	568	248	284	576	229	265	557	221	257	549	WLLEN114053...		
1140	586	600	400	264	302	613	269	307	618	309	347	657	285	323	633	246	284	594	254	292	602	235	272	583	227	265	575	WLLEN114058...		
1140	600	600	400	266	304	618	271	309	624	310	349	663	286	325	639	247	286	600	255	293	608	236	274	589	228	266	581	WLLEN114060...		
1140	636	600	400	271	310	635	276	315	640	315	355	680	291	331	656	252	292	617	260	299	625	241	280	606	233	273	598	WLLEN114063...		
1140	686	600	400	275	316	657	280	321	662	320	361	701	296	337	677	257	298	638	264	306	646	245	287	627	238	279	619	WLLEN114068...		
1380	400	600	400	263	298	586	268	303	592	308	343	631	284	319	607	245	280	568	252	288	576	233	268	557	226	261	549	WLLEN138040...		
1380	436	600	400	265	302	603	270	307	608	310	346	647	286	322	623	247	283	584	254	291	592	235	272	573	228	264	565	WLLEN138043...		
1380	486	600	400	271	310	627	276	315	632	316	354	672	292	330	648	253	291	609	260	299	617	241	280	598	234	272	590	WLLEN138048...		
1380	500	600	400	272	312	634	277	317	639	317	356	679	293	332	655	254	293	616	262	301	624	243	282	604	235	274	597	WLLEN138050...		
1380	536	600	400	278	318	653	283	324	659	322	363	698	298	339	674	259	300	635	267	308	643	248	289	624	240	281	616	WLLEN138053...		
1380	586	800	400	283	326	693	288	331	698	328	371	738	304	347	714	265	308	675	272	316	683	253	296	664	246	289	656	WLLEN138058...		
1380	600	800	600	284	328	699	290	333	705	329	373	744	305	349	720	266	310	681	274	318	689	255	298	670	247	291	662	WLLEN138060...		
1380	636	800	600	289	334	718	294	339	723	334	379	763	310	355	739	271	316	700	278	324	708	259	304	689	252	297	681	WLLEN138063...		
1380	686	800	600	294	341	743	299	347	748	339	386	787	315	362	763	276	323	724	284	331	732	265	312	713	257	304	705	WLLEN138068...		
1620	400	600	400	277	316	647	282	321	652	322	361	692	298	337	668	259	298	629	267	306	636	248	287	617	240	279	609	WLLEN162040...		
1620	436	600	400	282	323	668	287	328	673	327	367	712	303	343	688	264	304	649	271	312	657	252	293	638	244	285	630	WLLEN162043...		
1620	486	800	400	288	331	695	293	336	700	333	376	740	309	352	716	270	313	677	277	320	685	258	301	666	251	294	658	WLLEN162048...		
1620	500	800	600	290	334	705	295	339	710	334	378	749	311	354	725	272	315	686	279	323	694	260	304	675	252	296	667	WLLEN162050...		
1620	536	800	600	292	338	723	297	343	729	337	383	768	313	359	744	274	320	705	282	327	713	262	308	694	255	300	686	WLLEN162053...		
1620	586	800	600	298	347	769	304	352	774	343	391	814	319	367	790	280	328	751	288	336	758	269	317	739	261	309	731	WLLEN162058...		
1620	600	800	600	300	349	775	305	354	780	345	394	820	321	370	796	282	331	757	290	338	765	270	319	745	263	311	738	WLLEN162060...		
1620	636	800	600	306	357	798	311	362	803	351	401	843	327	377	819	288	338	780	296	346	787	277	327	768	269	319	761	WLLEN162063...		

A↕ [mm]	B↔ [mm]	Power output [W]		List prices [£]																								Product code ... Insert Config. code p. 801
				MEG			MOA/DRY (MOA IR: + £11)			MOA BLUE			ONE (External heating elements)			REG 2			REG 3			SIM			Terma Split class I (requires KTX controller)			
		PAINT	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	
1620	686	1000	600	312	366	828	318	371	833	357	410	873	333	386	849	294	347	810	302	355	818	283	336	798	275	328	791	WLLEN162068...
1860	400	600	–	290	332	–	295	337	–	334	377	–	310	353	–	271	314	–	279	322	–	260	303	–	252	295	–	WLLEN186040...
1860	436	800	–	294	339	–	299	344	–	339	384	–	315	360	–	276	321	–	284	329	–	265	309	–	257	302	–	WLLEN186043...
1860	486	800	–	301	349	–	307	354	–	346	394	–	322	370	–	283	331	–	291	339	–	272	319	–	264	312	–	WLLEN186048...
1860	500	800	–	303	352	–	309	357	–	348	397	–	324	373	–	285	334	–	293	341	–	274	322	–	266	314	–	WLLEN186050...
1860	536	800	–	309	359	–	314	364	–	354	404	–	330	380	–	291	341	–	298	349	–	279	330	–	271	322	–	WLLEN186053...
1860	586	1000	–	316	370	–	322	375	–	361	415	–	337	391	–	298	352	–	306	359	–	287	340	–	279	332	–	WLLEN186058...
1860	600	1000	–	318	373	–	324	378	–	363	417	–	339	393	–	300	354	–	308	362	–	289	343	–	281	335	–	WLLEN186060...
1860	636	1000	–	324	380	–	329	385	–	368	424	–	344	400	–	305	361	–	313	369	–	294	350	–	286	342	–	WLLEN186063...
1860	686	1000	–	331	390	–	336	395	–	375	434	–	351	410	–	312	371	–	320	379	–	301	360	–	293	352	–	WLLEN186068...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
660	400	104 to 112	50	364	356	480	90	2,23	4,60	6,41
660	436	104 to 112	50	400	392	480	90	2,36	4,89	6,80
660	486	108 to 116	50	450	442	480	90	2,54	5,28	7,34
660	500	108 to 116	50	464	456	480	90	2,59	5,40	7,50
660	536	108 to 116	50	500	492	480	90	2,72	5,69	7,89
660	586	113 to 121	50	550	542	480	90	2,90	6,09	8,44
660	600	113 to 121	50	564	556	480	90	2,95	6,20	8,59
660	636	113 to 121	50	600	592	480	90	3,08	6,48	8,97
660	686	117 to 125	50	650	642	480	90	3,26	6,89	9,53
900	400	104 to 112	50	364	356	720	90	3,01	6,16	8,60
900	436	104 to 112	50	400	392	720	90	3,18	6,54	9,12
900	486	108 to 116	50	450	442	720	90	3,42	7,07	9,84
900	500	108 to 116	50	464	456	720	90	3,48	7,23	10,05
900	536	108 to 116	50	500	492	720	90	3,65	7,62	10,58
900	586	113 to 121	50	550	542	720	90	3,89	8,15	11,30
900	600	113 to 121	50	564	556	720	90	3,96	8,29	11,50
900	636	113 to 121	50	600	592	720	90	4,13	8,68	12,03
900	686	117 to 125	50	650	642	720	90	4,37	9,21	12,75
1140	400	104 to 112	50	364	356	960	90	3,78	7,73	10,79
1140	436	104 to 112	50	400	392	960	90	3,99	8,21	11,44
1140	486	108 to 116	50	450	442	960	90	4,29	8,87	12,34
1140	500	108 to 116	50	464	456	960	90	4,38	9,06	12,61

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
1140	536	108 to 116	50	500	492	960	90	4,59	9,54	13,26
1140	586	113 to 121	50	550	542	960	90	4,89	10,21	14,17
1140	600	113 to 121	50	564	556	960	90	4,97	10,39	14,42
1140	636	113 to 121	50	600	592	960	90	5,19	10,87	15,07
1140	686	117 to 125	50	650	642	960	90	5,49	11,54	15,99
1380	400	104 to 112	50	364	356	1200	90	4,55	9,29	12,98
1380	436	104 to 112	50	400	392	1200	90	4,81	9,86	13,76
1380	486	108 to 116	50	450	442	1200	90	5,17	10,66	14,85
1380	500	108 to 116	50	464	456	1200	90	5,27	10,89	15,16
1380	536	108 to 116	50	500	492	1200	90	5,53	11,46	15,94
1380	586	113 to 121	50	550	542	1200	90	5,88	12,27	17,03
1380	600	113 to 121	50	564	556	1200	90	5,98	12,49	17,33
1380	636	113 to 121	50	600	592	1200	90	6,24	13,07	18,12
1380	686	117 to 125	50	650	642	1200	90	6,60	13,87	19,22
1620	400	104 to 112	50	364	356	1440	90	5,32	10,85	15,16
1620	436	104 to 112	50	400	392	1440	90	5,63	11,52	16,08
1620	486	108 to 116	50	450	442	1440	90	6,04	12,45	17,34
1620	500	108 to 116	50	464	456	1440	90	6,16	12,72	17,71
1620	536	108 to 116	50	500	492	1440	90	6,46	13,39	18,62
1620	586	113 to 121	50	550	542	1440	90	6,88	14,33	19,90
1620	600	113 to 121	50	564	556	1440	90	7,00	14,59	20,26
1620	636	113 to 121	50	600	592	1440	90	7,30	15,26	21,17
1620	686	117 to 125	50	650	642	1440	90	7,72	16,20	22,45
1860	400	104 to 112	50	364	356	1680	90	6,10	12,42	17,36
1860	436	104 to 112	50	400	392	1680	90	6,44	13,18	18,40
1860	486	108 to 116	50	450	442	1680	90	6,92	14,25	19,86
1860	500	108 to 116	50	464	456	1680	90	7,05	14,54	20,25
1860	536	108 to 116	50	500	492	1680	90	7,40	15,32	21,31
1860	586	113 to 121	50	550	542	1680	90	7,87	16,39	22,76
1860	600	113 to 121	50	564	556	1680	90	8,01	16,68	23,17
1860	636	113 to 121	50	600	592	1680	90	8,35	17,45	24,21
1860	686	117 to 125	50	650	642	1680	90	8,83	18,53	25,68

LEO

(ELECTRIC ONLY MODEL)

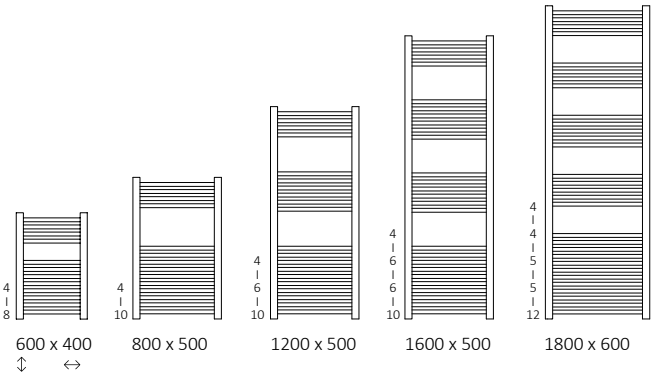
▲
Radiator
(shown fitted as an oil filled electric radiator)
Leo 1800↕ x 600↔ E8,
colour: chrome, product and configuration code:
WGLLE180060 KCROMEGE8P

Heating Element
MEG heating element, chrome
(element pre fitted in radiator)

LEAD TIMES

Available in 24-48 hours, Delivered Direct from Terma's UK Based Stock Warehouse.

5 SIZES SPECIALLY SELECTED FOR THE UK BUILDING INDUSTRY



1. 600↕ x 400↔ mm, 120 Watts (150 Watts for SIM)
→ En-suite size.

2. 800↕ x 500↔ mm, 200 Watts
→ Small bathroom.

3. 1200↕ x 500↔ mm, 300 Watts
→ Most popular size.

4. 1600↕ x 500↔ mm, 400 Watts (500 Watts for SIM)
→ Large family bathrooms.

5. 1800↕ x 600↔ mm, 600 Watts
→ Door height model.

Note: We do not offer any other sizes outside of these 5.

CHOICE OF 2 ELEMENTS (FROM UK STOCK – NEXT DAY DELIVERY)

SIM
Fixed Temperature Element

- A simple, entry level element, with 1 fixed heat setting of 65°C regulating the internal radiator temp.
- Power supply controlled from switched fused spur (no power button on the element itself).
- Stainless with grey cable. IP67.
- Class 1.

Heating elements: page 716

MEG
Fully Thermostatic Element

- A thermostatic element with 5 heat settings from 30°C to 60°C regulating the internal radiator temp, denoted by 5 LEDs.
- No Timer. No 2 hr drying function.
- Compatible with external timer as remembers settings when off.
- Chrome with grey cable. IPx4.
- Class 1.

Heating elements: page 713

CHOICE OF 4 ELEMENT UPGRADES (SPECIAL ORDER 7-10 DAY LEAD TIME)

ONE D
Matching Shape element for High End Dwellings

- Unique D shaped element to match the profile of the towel rail; 2 heat settings 45°C and 60°C regulating the internal radiator temp, denoted by multi colour LED.
- 1x discreet underside button.
- No Timer. 2 hr drying function.
- Compatible with TTIR Infrared controller/7 day timer from Terma.
- Chrome with grey cable.
- IPx5. Class 1.

Heating elements: page 700.

43D
Fixed Operating Temp of 43 degrees

- Element pre programmed to run at an internal temp of 43°C, for Low Surface Temp (LST) style operation*.
- No timer. 2 hr drying function.
- Silver with grey cable.
- IPx5. Class 1.
- Specified element wattage is reduced by 40% for the 43D element to consistently ensure correct surface temp:

600 mm h x 400 mm w: unavailable
800 mm h x 500 mm w: 120 W
1200 mm h x 500 mm w: 200 W
1600 mm h x 500 mm w: 300 W
1800 mm h x 600 mm w: 400 W

Heating elements: page 710.

MOA
Fully Thermostatic Element, Upgrade to MEG

- A superior element with 5 heat settings from 30°C to 60°C regulating the internal radiator temp, denoted by 5 LEDs.
- No timer. 2 hr drying function.
- Compatible with external timer as remembers settings when off.
- Chrome with grey cable.
- IPx5. Class 1.

Heating elements: page 709.

MOA Blue
Smartphone, Bluetooth Controlled Element

- Full operational control on smartphone/tablet via Bluetooth, with a choice of internal temp (30°C to 60°C) or ambient room temp (15°C to 30°C) regulation.
- 7 day Timer. 2 hr drying function.
- The Terma BlueLine app is free to download, available for IOS and ANDROID.
- Silver with grey cable.
- IPx5. Class 1.

Heating elements: page 707.

Radiator ▶
(shown fitted as an oil filled electric radiator)
Leo 1200↕ x 500↔ E8,
colour: chrome, product and configuration code: WGLLE120050 KCROSIME8P

Heating Element
SIM heating element, Stainless steel with grey cable
(element pre fitted in radiator)

These are actual buying prices — no list less discounts applicable. Instead these buying prices have been split across varying quantity breaks giving you economies of scale discounts. Prices include carriage to site, so simply add your chosen sales margin on top of this price.

A↕ [mm]	B↔ [mm]	[W] See p.338 for SIM	1 to 29 Units Buying Price [£]					30 to 59 Units Buying Price [£]					60 to 99 Units Buying Price [£]					100+ Units Buying Price [£]					Stock code plus element type as shown in table header
			SIM	MEG	ONE D	MOA & 43D	MOA Blue	SIM	MEG	ONE D	MOA & 43D	MOA Blue	SIM	MEG	ONE D	MOA & 43D	MOA Blue	SIM	MEG	ONE D	MOA & 43D	MOA Blue	
600	400	120	68	82	92	85	102	64	78	87	81	97	59	72	80	74	89	54	65	73	67	81	WGLLE060040...
800	500	200	79	93	103	96	113	75	89	98	92	108	70	82	91	85	100	64	75	83	77	91	WGLLE080050...
1200	500	300	97	112	122	114	132	93	107	117	110	126	86	99	108	101	117	79	91	99	93	107	WGLLE120050...
1600	500	400	117	131	141	134	151	112	126	136	129	145	104	116	125	119	134	95	107	115	109	123	WGLLE160050...
1800	600	600	137	152	161	154	172	131	145	155	148	164	122	134	143	137	152	112	124	131	126	140	WGLLE180060...

MARKED SIZES ARE AVAILABLE IN 24HRS FROM UK STOCK (see prev. page for lead times).

Download full technical spec PDFs (free of any sales prices) for sending onto your client.
en.termaheat.com/download/leo-electric-towel-rails

Plug and Play
trades can wire them in within minutes, no commissioning or lengthy instructions

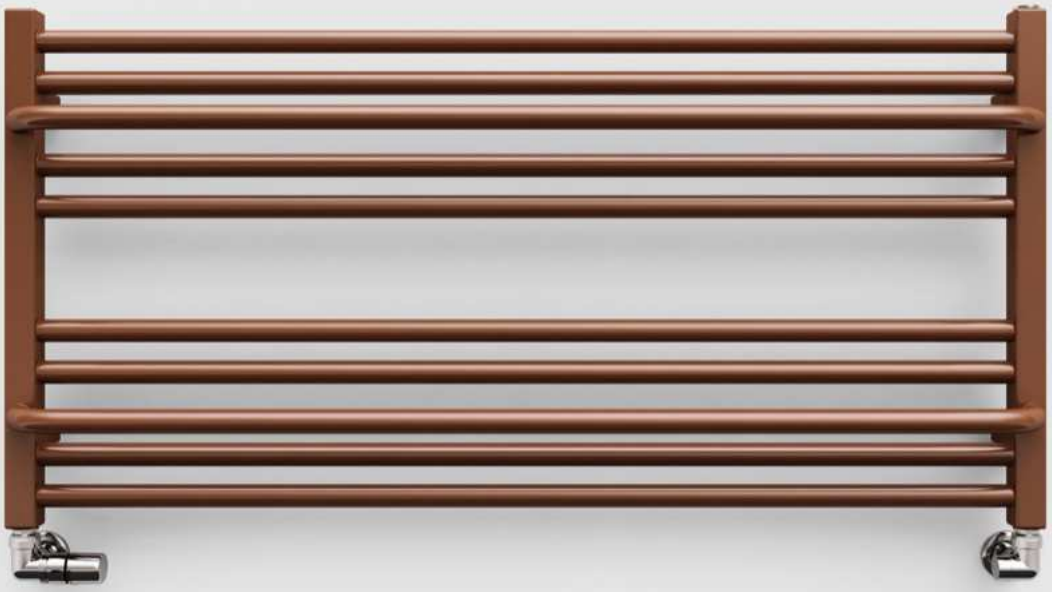
Fitted with Heating Element
supplied as complete unit, with correct wattage, high quality Terma element. Element is pre fitted on right side, but this rail can be flipped round so element is on the left side (note: the MEG/MOA element head can be rotated to face forward again by using a spanner to fully tighten and then you have 1 full rotation back on itself to face the right way).

Filled with Oil
pre filled with correct volume of heating agent

CE Approved
fully certified as an electric heating device for bathrooms

Readily Available
drop shipped from Terma's UK based stock within 24-48 hours (or 7 to 10 days if upgraded — stock permitting)

Chrome + Flat + Ladder =
UK's No.1 towel rail choice: chrome, 22 mm diameter, straight, round horizontal bars; D profile upright bar



▲

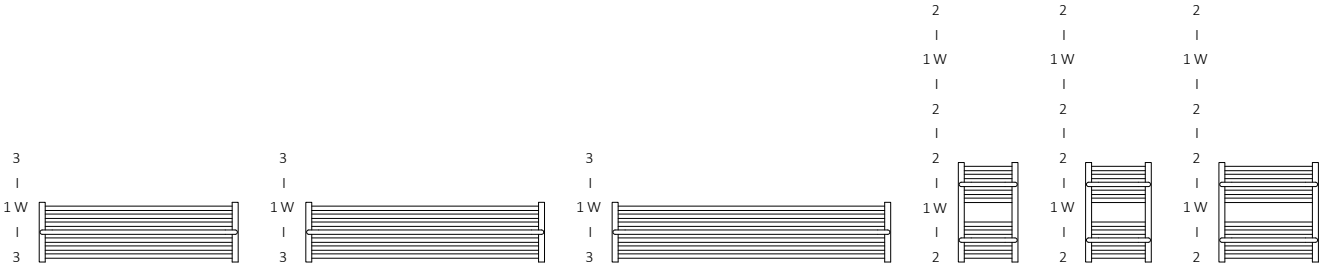
Radiator
Lima 500↕ x 1000↔ SX,
colour: RAL 8004, product and configuration code: WGLIM050100 K804SX

Valves and accessories
3-axis thermostatic valve set, left, chrome, WRZTCG1-CR
Pipe masking set — 70 mm, chrome, TGPCR001

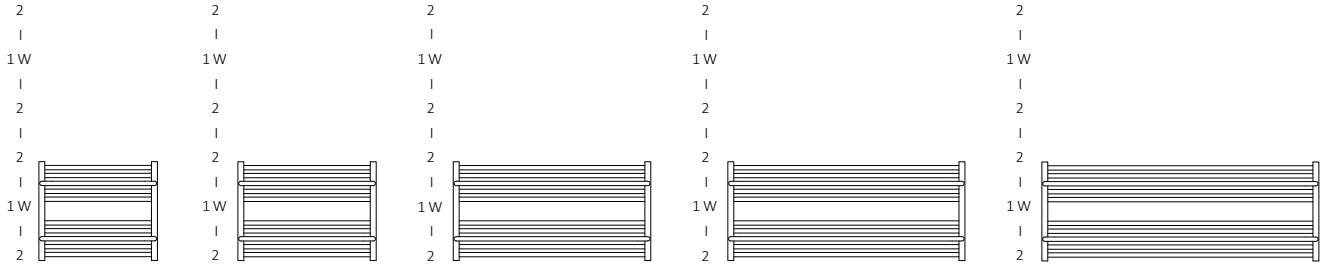
LIMA

Colour included in the price

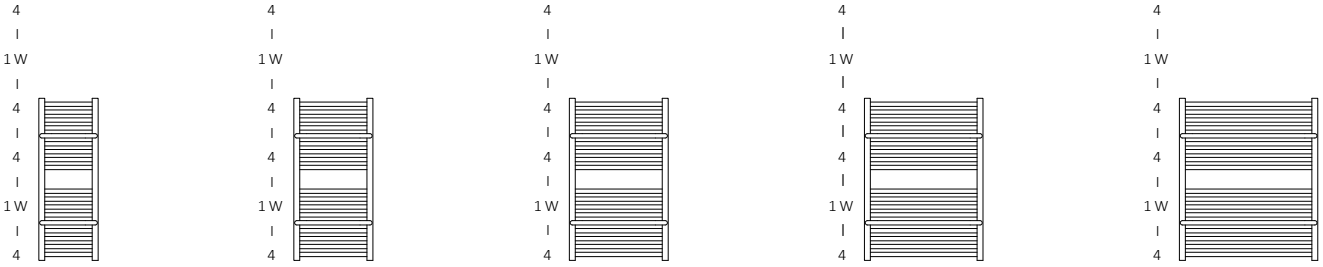
AVAILABLE SIZES



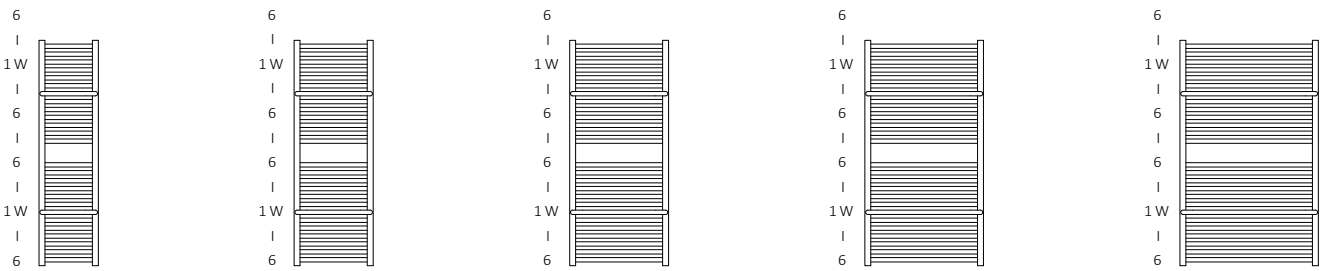
300 x 1000 ↕ ↔ | 300 x 1200 | 300 x 1400 | 500 x 300 | 500 x 400 | 500 x 500



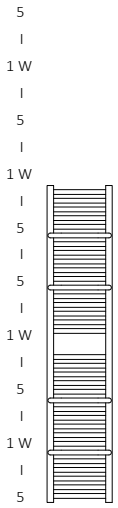
500 x 600 ↕ ↔ | 500 x 700 | 500 x 1000 | 500 x 1200 | 500 x 1400



820 x 300 ↕ ↔ | 820 x 400 | 820 x 500 | 820 x 600 | 820 x 700

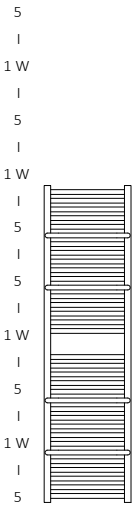


1140 x 300 ↕ ↔ | 1140 x 400 | 1140 x 500 | 1140 x 600 | 1140 x 700

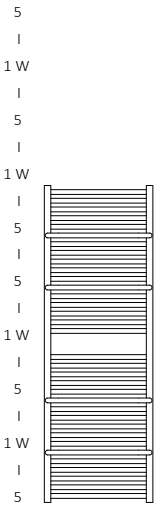


1460 x 300

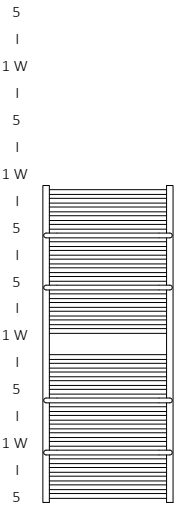
↕ ↔



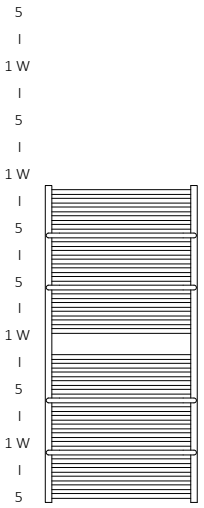
1460 x 400



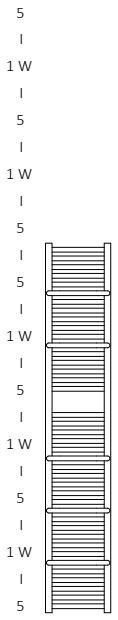
1460 x 500



1460 x 600

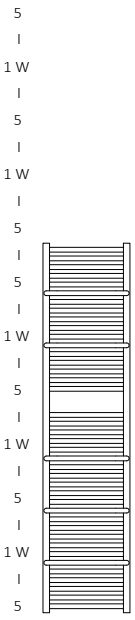


1460 x 700

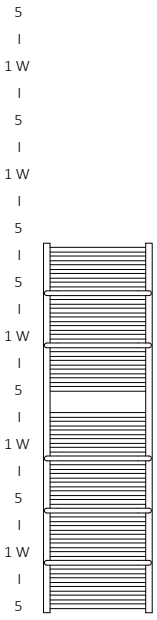


1700 x 300

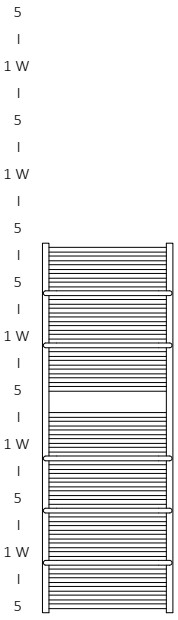
↕ ↔



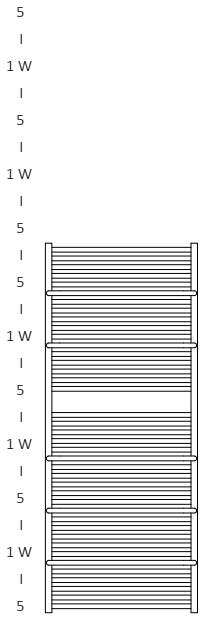
1700 x 400



1700 x 500



1700 x 600



1700 x 700

FOR SX CONNECTION, WE RECOMMEND

3-axis thermostatic valve, chrome

WRZTCG1-CR: £150

WRZTCG2-CR: £150

page: 744

Pipe-masking set, chrome

TGPCR001: £22

page: 767

Yo! hanger, assorted colours

WRWYOY001*: £3

page: 730

LEAD TIMES

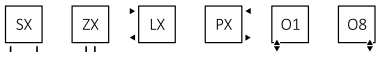
Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

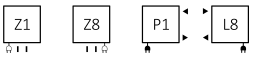
CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:

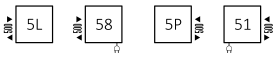
Height [mm] 300 to 1700:



Height [mm] 500 to 1700:



Height [mm] 820 to 1700:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	Heat Outputs – Powder paint 55/45/20°C [W] for BTUs see flap	Heat Outputs – Powder paint [W]	Heat Outputs – Plated finishes 75/65/20°C [W] for BTUs see flap	Heat Outputs – Plated finishes 55/45/20°C [W] for BTUs see flap	Heat Outputs – Plated finishes [W]	**List prices [£]** RAL and special colours	**List prices [£]** Chrome	Product code ... Insert Config. code p. 798
300	1000	290	159	–	203	104	–	181	394	WGLIM030100...
300	1200	347	191	–	243	124	–	191	407	WGLIM030120...
300	1400	405	223	–	284	145	–	199	434	WGLIM030140...
500	300	144	79	120	101	51	120	149	367	WGLIM050030...
500	400	192	105	200	134	69	120	153	380	WGLIM050040...
500	500	241	131	200	169	86	200	161	394	WGLIM050050...
500	600	282	153	300	197	101	200	171	420	WGLIM050060...
500	700	324	176	300	227	116	200	174	434	WGLIM050070...
500	1000	482	262	–	337	172	–	186	447	WGLIM050100...
500	1200	578	314	–	405	206	–	199	487	WGLIM050120...
500	1400	675	367	–	473	241	–	212	527	WGLIM050140...
820	300	244	132	300	171	87	200	171	420	WGLIM082030...
820	400	325	175	300	228	116	200	179	434	WGLIM082040...
820	500	406	218	400	284	145	300	186	447	WGLIM082050...
820	600	477	256	400	334	170	400	197	460	WGLIM082060...
820	700	547	293	600	383	195	400	212	487	WGLIM082070...
1140	300	345	185	400	242	123	300	199	460	WGLIM114030...
1140	400	460	247	400	322	164	300	209	474	WGLIM114040...
1140	500	574	308	600	402	205	400	224	487	WGLIM114050...

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	Heat Outputs – Powder paint 55/45/20°C [W] for BTUs see flap	Heat Outputs – Powder paint [W]	Heat Outputs – Plated finishes 75/65/20°C [W] for BTUs see flap	Heat Outputs – Plated finishes 55/45/20°C [W] for BTUs see flap	Heat Outputs – Plated finishes [W]	**List prices [£]** RAL and special colours	**List prices [£]** Chrome	Product code ... Insert Config. code p. 798
1140	600	675	361	800	473	241	400	237	514	WGLIM114060...
1140	700	776	415	800	543	277	600	252	554	WGLIM114070...
1460	300	449	240	400	314	160	300	212	514	WGLIM146030...
1460	400	599	319	600	419	214	400	224	527	WGLIM146040...
1460	500	748	399	800	524	267	600	237	540	WGLIM146050...
1460	600	879	468	800	615	314	600	249	567	WGLIM146060...
1460	700	1009	537	1000	706	360	800	277	594	WGLIM146070...
1700	300	527	280	600	369	188	400	249	554	WGLIM170030...
1700	400	703	374	800	492	251	600	262	567	WGLIM170040...
1700	500	878	466	800	615	313	600	275	594	WGLIM170050...
1700	600	1031	547	1000	722	368	800	297	647	WGLIM170060...
1700	700	1183	628	1200	828	422	800	325	700	WGLIM170070...

ELECTRIC RADIATOR

E1 E8

A↕ [mm]	B↔ [mm]	Power output [W] PAINT	Power output [W] CHROME	**List prices [£]** MEG RAL and special colours	MEG CHROME	MOA/DRY (MOA IR: + £11) RAL and special colours	MOA/DRY CHROME	MOA BLUE RAL and special colours	MOA BLUE CHROME	ONE (External heating elements) RAL and special colours	ONE CHROME	REG 2 RAL and special colours	REG 2 CHROME	REG 3 RAL and special colours	REG 3 CHROME	SIM RAL and special colours	SIM CHROME	Terma Split class I (requires KTX controller) RAL and special colours	Terma Split class I CHROME	Product code ... Insert Config. code p. 801
500	300	120	120	215	434	220	439	260	478	236	454	197	415	205	423	185	404	178	396	WLLIM050030...
500	400	200	120	221	448	226	453	266	493	242	469	203	430	211	437	191	418	184	411	WLLIM050040...
500	500	200	200	230	463	235	468	275	507	251	483	212	444	219	452	200	433	193	425	WLLIM050050...
500	600	300	200	241	490	246	495	286	535	262	511	223	472	231	480	212	461	204	453	WLLIM050060...
500	700	300	200	245	505	250	510	290	549	266	525	227	486	234	494	215	475	207	467	WLLIM050070...
820	300	300	200	242	491	247	496	287	536	263	512	224	473	231	480	212	461	204	453	WLLIM082030...
820	400	300	200	251	506	256	511	296	551	272	527	233	488	241	496	222	476	214	469	WLLIM082040...
820	500	400	300	261	522	266	527	306	566	282	542	243	503	250	511	231	492	224	484	WLLIM082050...
820	600	400	400	273	537	278	542	318	582	294	558	255	519	263	526	243	507	236	500	WLLIM082060...
820	700	600	400	290	566	295	571	335	610	311	586	272	547	280	555	260	536	253	528	WLLIM082070...
1140	300	400	300	271	535	276	540	316	580	292	556	253	517	261	524	242	505	234	497	WLLIM114030...
1140	400	400	300	286	551	292	556	331	596	307	572	268	533	276	540	257	521	249	514	WLLIM114040...
1140	500	600	400	304	567	310	572	349	612	325	588	286	549	294	557	275	538	267	530	WLLIM114050...
1140	600	800	400	320	597	325	602	365	641	341	618	302	579	309	586	290	567	283	559	WLLIM114060...
1140	700	800	600	338	640	343	645	383	684	359	660	320	621	327	629	308	610	301	602	WLLIM114070...
1460	300	400	300	290	592	295	597	335	637	311	613	272	574	280	582	260	562	253	555	WLLIM146030...
1460	400	600	400	307	609	312	614	351	654	327	630	288	591	296	599	277	580	269	572	WLLIM146040...
1460	500	800	600	323	626	328	631	368	671	344	647	305	608	312	616	293	597	286	589	WLLIM146050...
1460	600	800	600	339	657	344	662	384	702	360	678	321	639	329	646	310	627	302	620	WLLIM146060...
1460	700	1000	800	371	687	376	693	416	732	392	708	353	669	360	677	341	658	334	650	WLLIM146070...

A ↕ [mm]	B ↔ [mm]	Power output [W]		List prices [£]																Product code ... Insert Config. code p. 801
				MEG		MOA/DRY (MOA IR: + £11)		MOA BLUE		ONE (External heating elements)		REG 2		REG 3		SIM		Terma Split class I (requires KTX controller)		
		PAINT	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	
1700	300	600	400	331	635	336	640	376	680	352	656	313	617	320	625	301	605	294	598	WLLIM170030...
1700	400	800	600	348	653	353	658	393	698	369	674	330	635	338	643	318	623	311	616	WLLIM170040...
1700	500	800	600	365	684	370	689	410	729	386	705	347	666	355	674	335	654	328	647	WLLIM170050...
1700	600	1000	800	392	742	397	747	437	787	413	763	374	724	382	731	362	712	355	704	WLLIM170060...
1700	700	1200	800	424	800	429	805	469	845	445	821	406	782	414	789	395	770	387	762	WLLIM170070...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A ↕ [mm]	Width B ↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
300	1000	132 to 140	50	970	260	500	970	120	90	2,43	5,28	–
300	1200	132 to 140	50	1170	260	500	1170	120	90	2,85	6,21	–
300	1400	132 to 140	50	1370	260	500	1370	120	90	3,26	7,15	–
500	300	132 to 140	50	270	460	500	270	320	90	1,50	3,06	4,28
500	400	132 to 140	50	370	460	500	370	320	90	1,79	3,72	5,17
500	500	132 to 140	50	470	460	500	470	320	90	2,09	4,39	6,08
500	600	132 to 140	50	570	460	500	570	320	90	2,39	5,06	7,00
500	700	132 to 140	50	670	460	500	670	320	90	2,69	5,73	7,91
500	1000	132 to 140	50	970	460	500	970	320	90	3,59	7,73	–
500	1200	132 to 140	50	1170	460	500	1170	320	90	4,18	9,07	–
500	1400	132 to 140	50	1370	460	500	1370	320	90	4,78	10,41	–
820	300	132 to 140	50	270	780	500	270	640	90	2,53	5,14	7,19
820	400	132 to 140	50	370	780	500	370	640	90	3,07	6,34	8,83
820	500	132 to 140	50	470	780	500	470	640	90	3,61	7,54	10,46
820	600	132 to 140	50	570	780	500	570	640	90	4,15	8,75	12,11
820	700	132 to 140	50	670	780	500	670	640	90	4,68	9,95	13,74
1140	300	132 to 140	50	270	1100	500	270	960	90	3,57	7,22	10,11
1140	400	132 to 140	50	370	1100	500	370	960	90	4,35	8,96	12,48
1140	500	132 to 140	50	470	1100	500	470	960	90	5,13	10,69	14,85
1140	600	132 to 140	50	570	1100	500	570	960	90	5,90	12,43	17,21
1140	700	132 to 140	50	670	1100	500	670	960	90	6,68	14,17	19,58
1460	300	132 to 140	50	270	1420	500	270	1280	90	4,66	9,42	13,19
1460	400	132 to 140	50	370	1420	500	370	1280	90	5,68	11,69	16,29
1460	500	132 to 140	50	470	1420	500	470	1280	90	6,69	13,96	19,38
1460	600	132 to 140	50	570	1420	500	570	1280	90	7,71	16,23	22,48
1460	700	132 to 140	50	670	1420	500	670	1280	90	8,73	18,50	25,57

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
1700	300	132 to 140	50	270	1660	500	270	1520	90	5,47	11,04	15,47
1700	400	132 to 140	50	370	1660	500	370	1520	90	6,66	13,71	19,10
1700	500	132 to 140	50	470	1660	500	470	1520	90	7,86	16,38	22,75
1700	600	132 to 140	50	570	1660	500	570	1520	90	9,05	19,05	26,38
1700	700	132 to 140	50	670	1660	500	670	1520	90	10,25	21,73	30,03

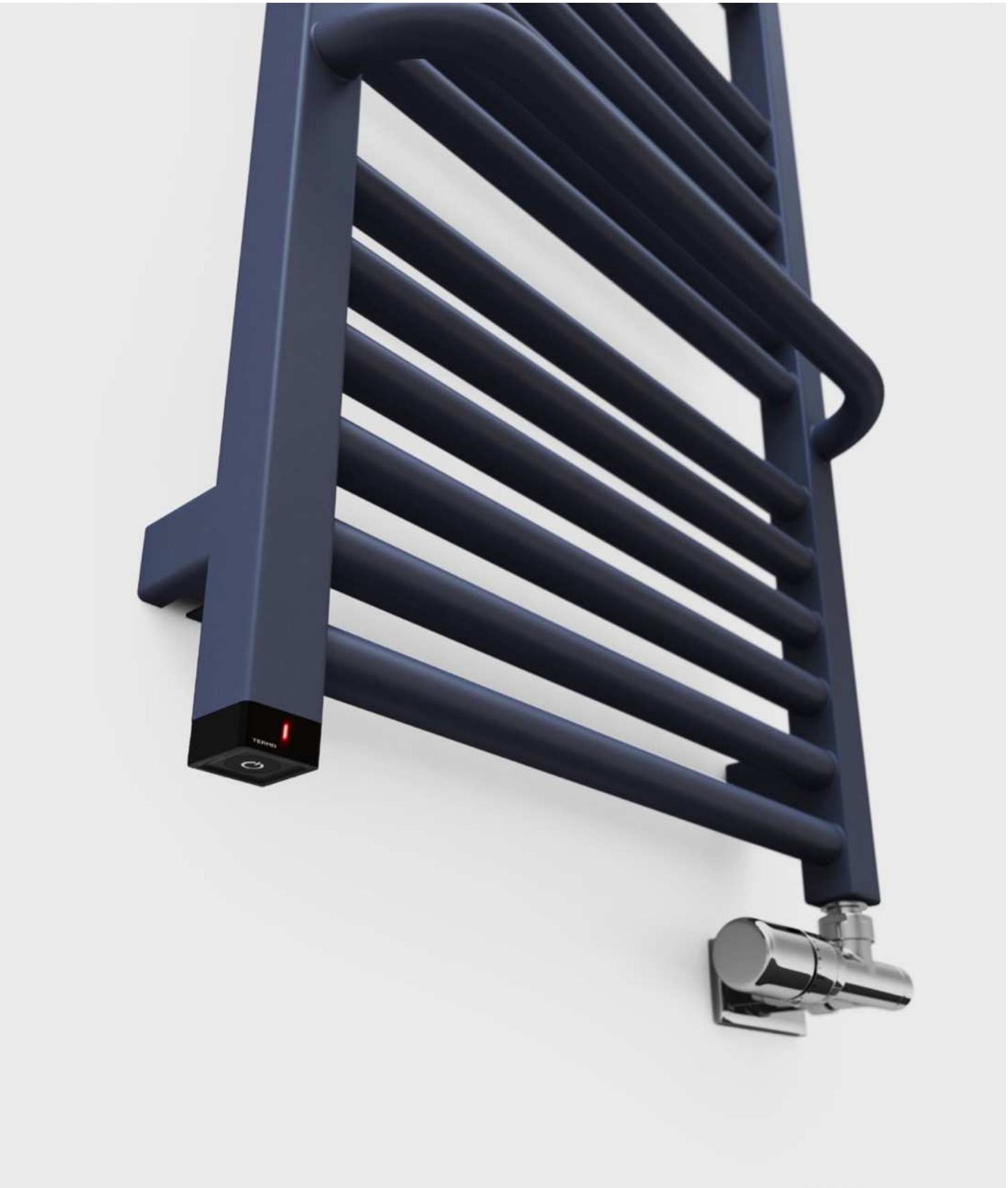
Radiator
Lima One 1140↕ x 400↔ S1,
colour: blueberry, product and configuration code: WZLIE114040 KBLRS1P

Valves and accessories
Integrated thermostatic valve with immersion tube set, angled, right, chrome, WRZT5G6-CR
Integrated pipe masking set, chrome, TGPCR002

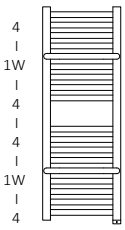
Heating element
Built in, Integrated One heating element.

LIMA ONE

Colour included in the price



AVAILABLE SIZES



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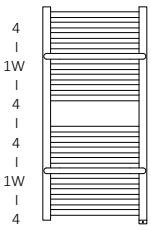

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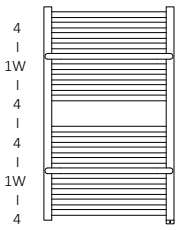

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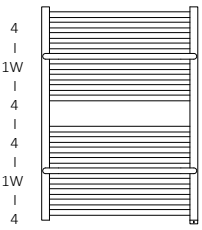

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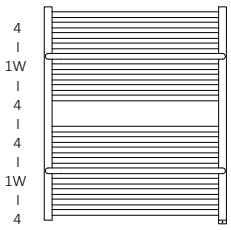

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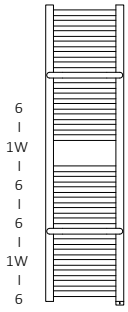

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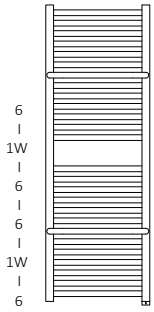

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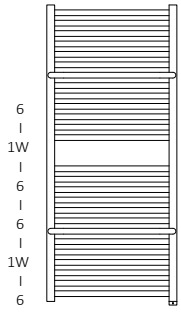

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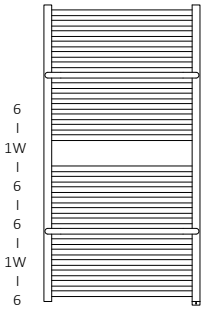

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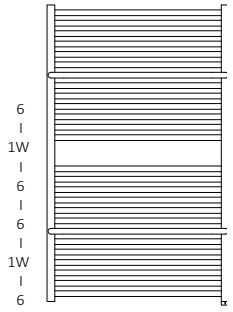

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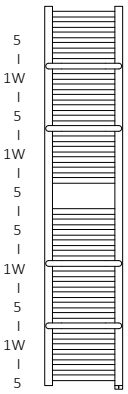

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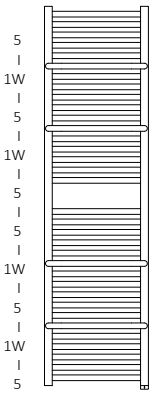

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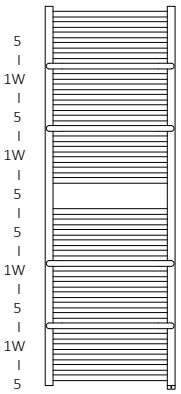

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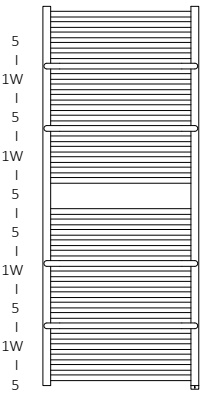

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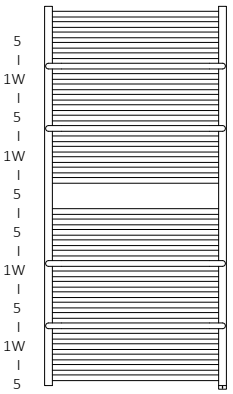

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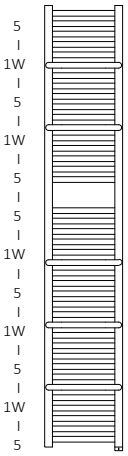

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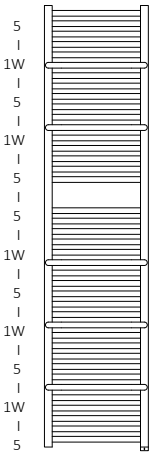

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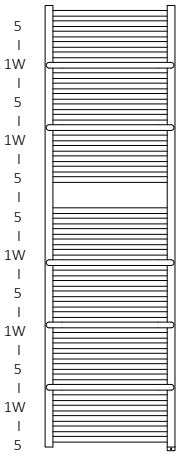

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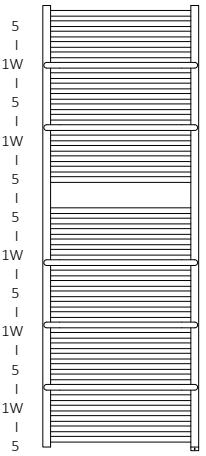
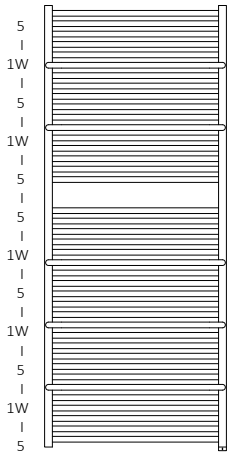


1700 x 600



1700 x 700

PRICE INCLUDES

Built-in One heating element. Functions of the ONE heating element: see page 700

FOR S1 AND S8 CONNECTIONS, WE RECOMMEND

Angled integrated thermostatic valve set with immersion tube, chrome

WRZT5G5-CR: £160

WRZT5G6-CR: £160

page: 748

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

Yo! hanger, assorted colours

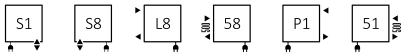
WRWYOY001*: £3

page: 730

HEAT OUTPUTS AND PRICES

DUAL FUEL RADIATOR (VALVE NOT INCLUDED)

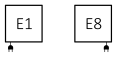
Connections:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	Heat Outputs – Powder paint 55/45/20°C [W] for BTUs see flap	Heat Outputs – Powder paint [W]	Heat Outputs – Plated finishes 75/65/20°C [W] for BTUs see flap	Heat Outputs – Plated finishes 55/45/20°C [W] for BTUs see flap	Heat Outputs – Plated finishes [W]	**List prices [£]** RAL and special colours	**List prices [£]** Chrome	Product code ... Insert Config. code p. 800
820	300	244	132	300	171	87	200	248	497	WZLIE082030...
820	400	325	175	300	228	116	200	255	510	WZLIE082040...
820	500	406	218	400	284	145	200	263	524	WZLIE082050...
820	600	477	256	400	334	170	300	273	537	WZLIE082060...
820	700	547	293	600	383	195	300	288	564	WZLIE082070...
1140	300	345	185	400	242	123	200	276	537	WZLIE114030...
1140	400	460	247	400	322	164	300	286	550	WZLIE114040...
1140	500	574	308	600	402	205	400	301	564	WZLIE114050...
1140	600	675	361	800	473	241	400	314	590	WZLIE114060...
1140	700	776	415	800	543	277	500	329	630	WZLIE114070...
1460	300	449	240	400	314	160	300	288	590	WZLIE146030...
1460	400	599	319	600	419	214	400	301	604	WZLIE146040...
1460	500	748	399	800	524	267	500	314	617	WZLIE146050...
1460	600	879	468	800	615	314	600	326	644	WZLIE146060...
1460	700	1009	537	1000	706	360	700	354	670	WZLIE146070...
1700	300	527	280	600	369	188	300	326	630	WZLIE170030...
1700	400	703	374	800	492	251	400	339	644	WZLIE170040...
1700	500	878	466	800	615	313	600	351	670	WZLIE170050...
1700	600	1031	547	1000	722	368	700	374	724	WZLIE170060...
1700	700	–	–	–	828	422	800	–	744	WZLIE170070...

ELECTRIC RADIATOR

Connections:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint [W]		**List prices [£]**		Product code ... Insert Config. code p. 800
		PAINT	CHROME	RAL and special colours	Chrome	
820	300	300	200	257	506	WWLIE082030...
820	400	300	200	266	521	WWLIE082040...
820	500	400	300	275	536	WWLIE082050...
820	600	400	400	287	551	WWLIE082060...
820	700	600	400	304	580	WWLIE082070...
1140	300	400	300	286	549	WWLIE114030...
1140	400	400	300	301	565	WWLIE114040...
1140	500	600	400	318	581	WWLIE114050...
1140	600	800	400	333	610	WWLIE114060...
1140	700	800	600	351	653	WWLIE114070...
1460	300	400	300	304	606	WWLIE146030...
1460	400	600	400	320	623	WWLIE146040...
1460	500	800	600	336	639	WWLIE146050...
1460	600	800	600	352	669	WWLIE146060...
1460	700	1000	800	383	699	WWLIE146070...
1700	300	600	400	345	649	WWLIE170030...
1700	400	800	600	361	666	WWLIE170040...
1700	500	800	600	378	697	WWLIE170050...
1700	600	1000	800	404	754	WWLIE170060...
1700	700	–	800	–	778	WWLIE170070...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 82°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C3 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (dual fuel) [kg]	Weight (electric) [kg]
820	300	132 to 140	780	500	270	680	70	2,47	4,94	7,14
820	400	132 to 140	780	500	370	680	70	3,01	6,10	8,78
820	500	132 to 140	780	500	470	680	70	3,54	7,25	10,41
820	600	132 to 140	780	500	570	680	70	4,08	8,40	12,05
820	700	132 to 140	780	500	670	680	70	4,62	9,55	13,69
1140	300	132 to 140	1100	500	270	1000	70	3,51	6,94	10,06
1140	400	132 to 140	1100	500	370	1000	70	4,28	8,61	12,43
1140	500	132 to 140	1100	500	470	1000	70	5,06	10,27	14,79

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C3 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (dual fuel) [kg]	Weight (electric) [kg]
1140	600	132 to 140	1100	500	570	1000	70	5,84	11,94	17,16
1140	700	132 to 140	1100	500	670	1000	70	6,61	13,61	19,52
1460	300	132 to 140	1420	500	270	1320	70	4,60	9,06	13,15
1460	400	132 to 140	1420	500	370	1320	70	5,61	11,24	16,23
1460	500	132 to 140	1420	500	470	1320	70	6,63	13,41	19,33
1460	600	132 to 140	1420	500	570	1320	70	7,64	15,59	22,42
1460	700	132 to 140	1420	500	670	1320	70	8,66	17,77	25,51
1700	300	132 to 140	1660	500	270	1560	70	5,40	10,62	15,41
1700	400	132 to 140	1660	500	370	1560	70	6,60	13,18	19,06
1700	500	132 to 140	1660	500	470	1560	70	7,79	15,74	22,69
1700	600	132 to 140	1660	500	570	1560	70	8,99	18,30	26,33
1700	700	132 to 140	1660	500	670	1560	70	10,18	20,86	29,11

LUKKA

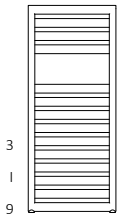
Colour included in the price

Radiator (shown fitted as dual fuel) ▶
Lukka 1420↕ x 600↔ SX,
colour: metallic black, product and
configuration code: WGW51142060 KMBCSX

Valves and accessories
Integrated thermostatic valve with immersion
tube set, angled, left, chrome, WRZT5G5-CR
Integrated pipe masking set, chrome, TGPCR002

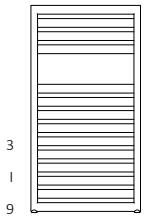
Heating element
MOA heating element, chrome, WEMOA08 TCROM

AVAILABLE SIZES



940 x 400

↕ ↔



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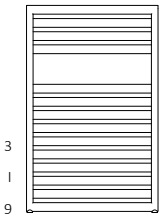

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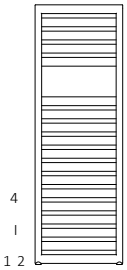

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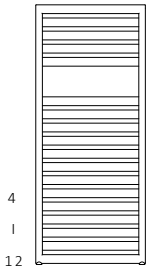

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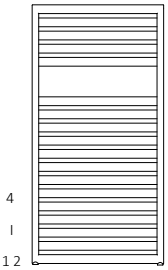

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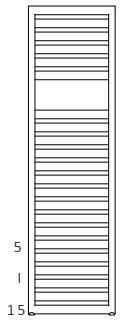
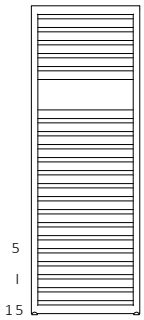
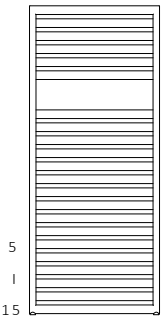


1420 x 400

↕ ↔



1420 x 500



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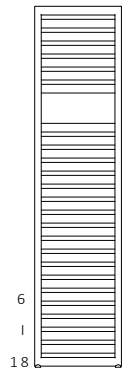
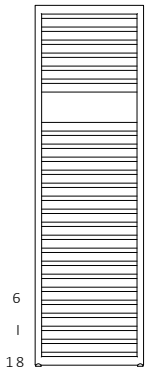


1660 x 400



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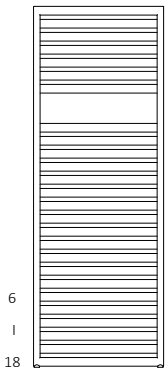


1660 x 600

◀ **Radiator**
Lukka 940↕ x 400↔ SX,
colour: gold gloss, product and
configuration code: WGW51094040 KGPOSX

Valves and accessories
3-axis thermostatic valve set, left, chrome,
WRZTCG1-CR
Pipe masking set — 70 mm, chrome, TGPCR001

FOR SX CONNECTION, WE RECOMMEND

3-axis thermostatic valve, chrome
WRZTCG1-CR: £150
WRZTCG2-CR: £150
page: 744

Pipe-masking set, chrome
TGPCR001: £22
page: 767

ZIP H 10 hanger, chrome
WRWZIP008: £40
page: 730

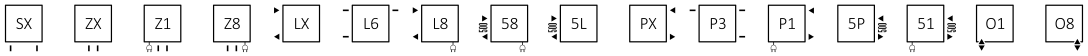
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

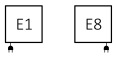
Connections:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
940	400	344	186	400	267	WGW51094040...
940	500	428	231	400	278	WGW51094050...
940	600	502	271	600	290	WGW51094060...
1180	400	435	234	400	287	WGW51118040...
1180	500	538	288	600	301	WGW51118050...
1180	600	629	337	600	316	WGW51118060...
1420	400	526	283	600	306	WGW51142040...
1420	500	633	340	600	324	WGW51142050...
1420	600	756	406	800	342	WGW51142060...
1660	400	617	331	600	325	WGW51166040...
1660	500	758	405	800	346	WGW51166050...
1660	600	883	470	800	367	WGW51166060...

ELECTRIC RADIATOR

Connections:



Height A↕ [mm]	Width B↔ [mm]	Power output [W]	**List prices [£]** MEG	MOA/DRY (MOA IR: + £11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	Product code ... Insert Config. code p. 801
940	400	400	339	344	383	359	320	328	309	301	WLW51094040...
940	500	400	352	357	397	373	334	341	322	315	WLW51094050...
940	600	600	365	371	410	386	347	355	336	328	WLW51094060...
1180	400	400	361	366	406	382	343	350	331	323	WLW51118040...
1180	500	600	378	383	423	399	360	367	348	340	WLW51118050...
1180	600	600	395	400	440	416	377	384	365	357	WLW51118060...
1420	400	600	383	388	427	403	364	372	353	345	WLW51142040...
1420	500	600	403	408	448	424	385	393	374	366	WLW51142050...
1420	600	800	424	429	468	444	405	413	394	386	WLW51142060...
1660	400	600	404	409	449	425	386	394	375	367	WLW51166040...
1660	500	800	428	434	473	449	410	418	399	391	WLW51166050...
1660	600	800	452	457	497	473	434	442	423	415	WLW51166060...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 800 kPa Maximum operating temperature: 95°C

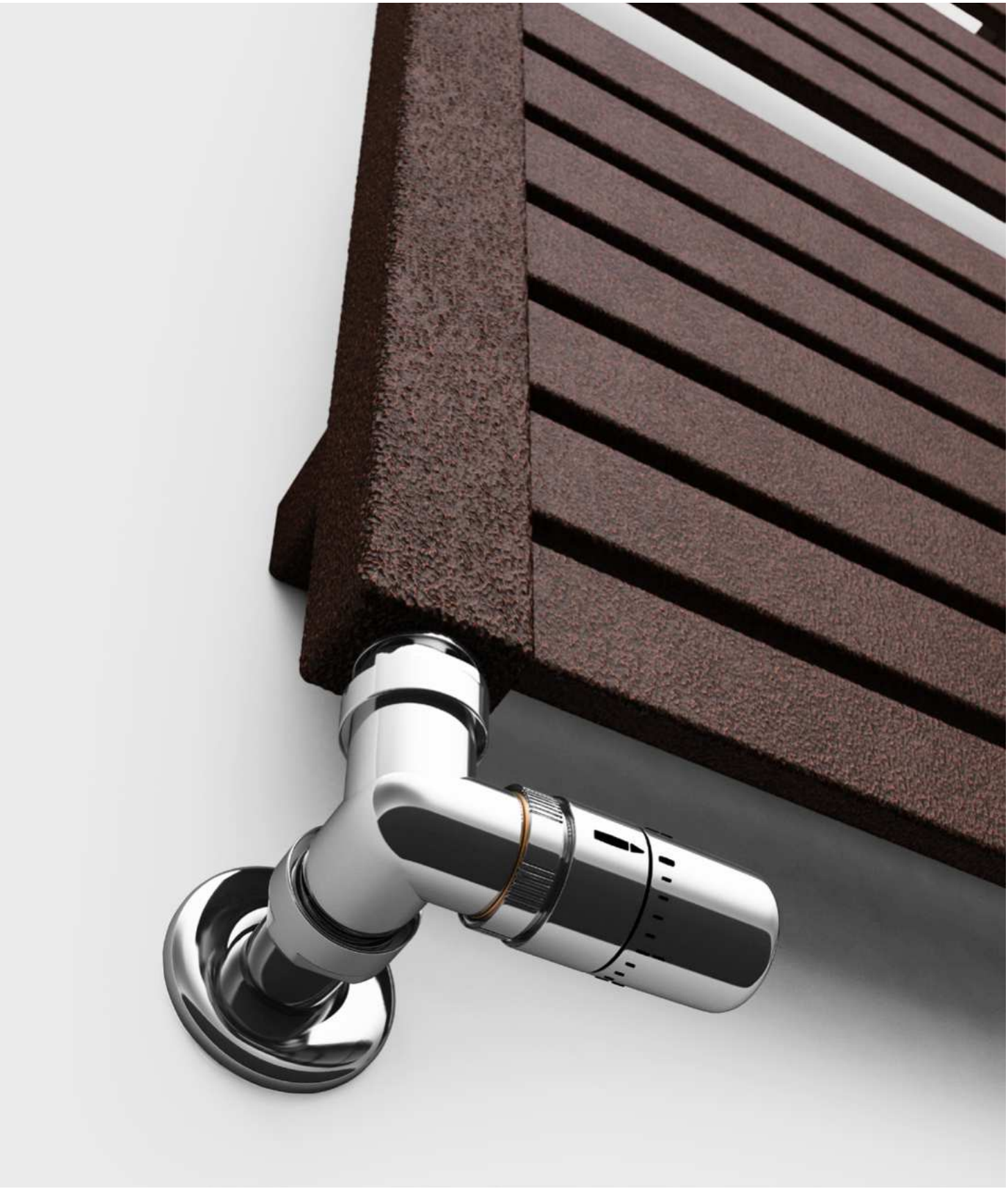
Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
940	400	72 to 80	50	370	370	780	80	2,83	7,60	9,89
940	500	72 to 80	50	470	470	780	80	3,32	9,23	11,92
940	600	72 to 80	50	570	570	780	80	3,82	10,86	13,95
1180	400	72 to 80	50	370	370	1020	80	3,51	9,66	12,50
1180	500	72 to 80	50	470	470	1020	80	4,11	11,74	15,07
1180	600	72 to 80	50	570	570	1020	80	4,70	13,82	17,63
1420	400	72 to 80	50	370	370	1260	80	4,19	11,73	15,12
1420	500	72 to 80	50	470	470	1260	80	4,89	14,25	18,21
1420	600	72 to 80	50	570	570	1260	80	5,59	16,77	21,30
1660	400	72 to 80	50	370	370	1500	80	4,87	13,78	17,72
1660	500	72 to 80	50	470	470	1500	80	5,67	16,76	21,35
1660	600	72 to 80	50	570	570	1500	80	6,47	19,73	24,97

◀ **Radiator**
Mantis 869↕ x 440↔ SX,
colour: Antique Copper, product and configuration code: WGMAT086044 KAMISX

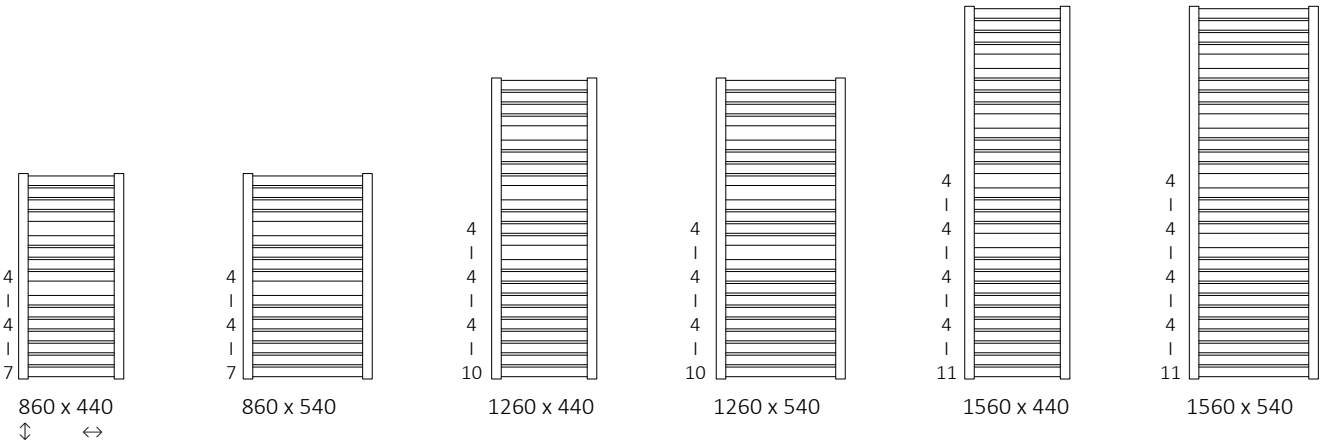
Valves and accessories
3 Axis Regulating Valve Set, WRZRC31-CR
pipe masking set, chrome, TGPCR001

MANTIS

Colour included in the price



AVAILABLE SIZES



FOR SX CONNECTION, WE RECOMMEND

3-axis thermostatic valves set with an option of installing a heating element through the valve, chrome

WRZTCG4-CR: £156

WRZTCG5-CR: £156

page: 745

Pipe-masking set, chrome

TGPCR001: £22

page: 767

MOA heating element, chrome

WEMOA*: £90

page: 709

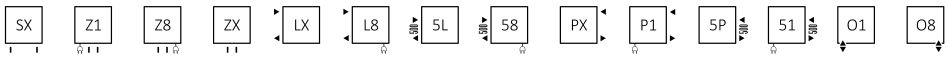
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

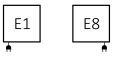
Connections:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
860	440	351	185	400	207	WGMAT086044...
860	540	423	223	400	220	WGMAT086054...
1260	440	502	266	600	247	WGMAT126044...
1260	540	605	319	600	260	WGMAT126054...
1560	440	615	326	600	274	WGMAT156044...
1560	540	742	391	800	359	WGMAT156054...

ELECTRIC RADIATOR

Connections:



Height A↕ [mm]	Width B↔ [mm]	Power output [W]	List prices [£] MEG	MOA/DRY (MOA IR: +£11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	Product code ... Insert Config. code p. 801
860	440	400	279	284	324	300	261	269	250	242	WLMAT086044...
860	540	400	294	299	339	315	276	284	265	257	WLMAT086054...
1260	440	600	325	330	369	345	306	314	295	287	WLMAT126044...
1260	540	600	340	345	385	361	322	330	310	303	WLMAT126054...
1560	440	600	355	360	400	376	337	345	326	318	WLMAT156044...
1560	540	800	443	448	488	464	425	432	413	405	WLMAT156054...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 800 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
860	440	72 to 80	50	400	820	500	400	680	90	3,03	9,34	11,79
860	540	72 to 80	50	500	820	500	500	680	90	3,41	11,06	13,82
1260	440	72 to 80	50	400	1220	500	400	1080	90	4,44	13,86	17,46
1260	540	72 to 80	50	500	1220	500	500	1080	90	5,00	16,31	20,36
1560	440	72 to 80	50	400	1520	500	400	1380	90	5,47	17,04	21,47
1560	540	72 to 80	50	500	1520	500	500	1380	90	6,17	20,06	25,06

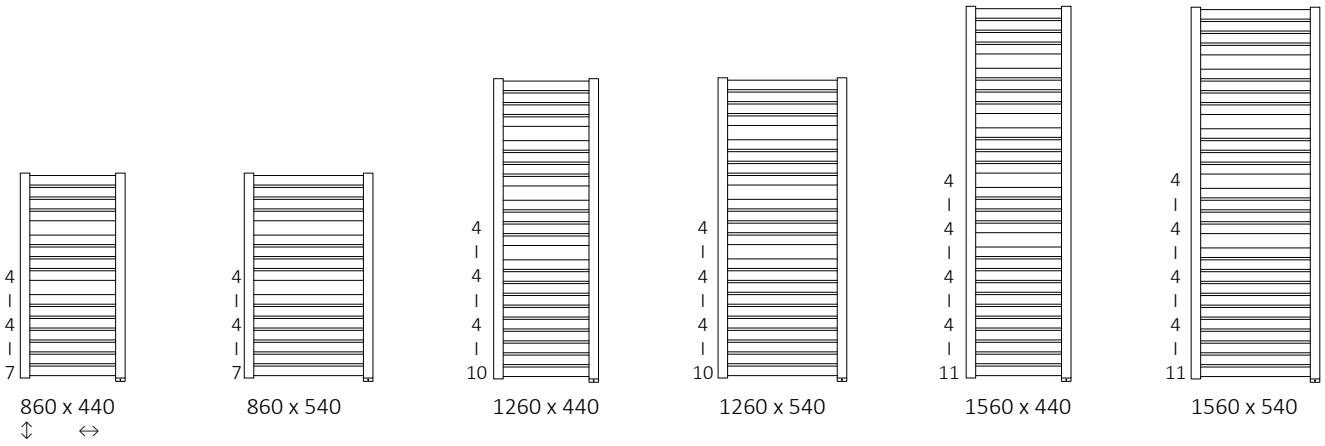
◀ **Radiator**
(shown fitted as an oil filled electric radiator)
Mantis One 860↕ x 440↔ E8,
colour: salt & pepper, product and
configuration code: WWMAE086044 KSPPE8P

Heating element
Built in, Integrated One heating element
(element pre fitted in radiator)

MANTIS ONE

Colour included
in the price

AVAILABLE SIZES



PRICE INCLUDES

Built-in One heating element. Functions of the ONE heating element: see page 700

FOR S1 AND S8 CONNECTIONS, WE RECOMMEND

Angled integrated thermostatic valve set with immersion tube, chrome

WRZT5G5-CR: £160

WRZT5G6-CR: £160

page: 748

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

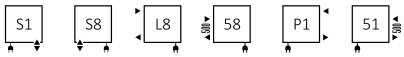
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

DUAL FUEL RADIATOR (VALVE NOT INCLUDED)

Connections:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 800
860	440	351	185	400	284	WZMAE086044...
860	540	423	223	400	297	WZMAE086054...
1260	440	502	266	600	324	WZMAE126044...
1260	540	605	319	600	337	WZMAE126054...
1560	440	615	326	600	351	WZMAE156044...
1560	540	742	391	800	435	WZMAE156054...

ELECTRIC RADIATOR

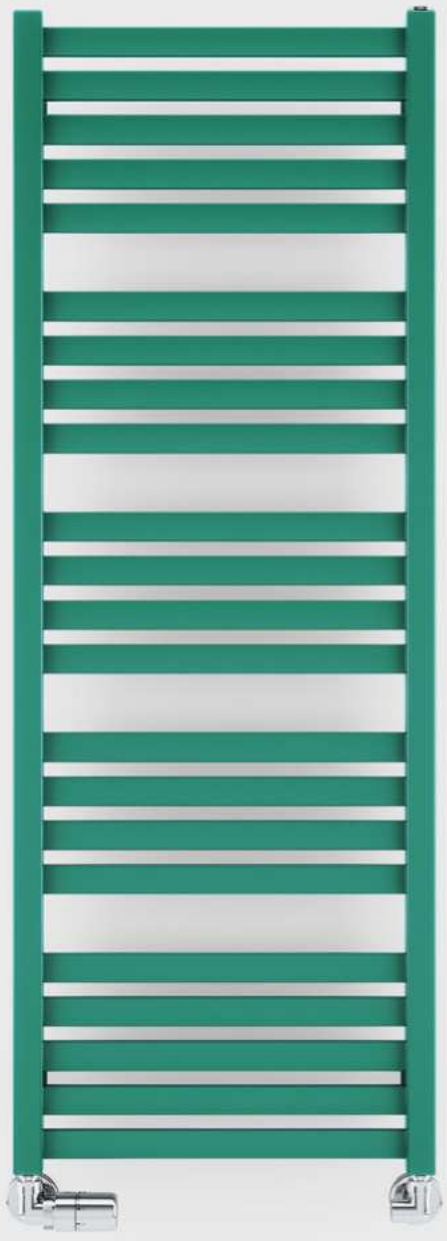
Connections:

Height A↕ [mm]	Width B↔ [mm]	Power output [W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 800
860	440	400	294	WWMAE086044...
860	540	400	309	WWMAE086054...
1260	440	600	339	WWMAE126044...
1260	540	600	354	WWMAE126054...
1560	440	600	369	WWMAE156044...
1560	540	800	456	WWMAE156054...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 800 kPa Maximum operating temperature: 82°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C3 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (dual fuel) [kg]	Weight (electric) [kg]
860	440	72 to 80	820	500	400	710	75	2,94	9,34	11,72
860	540	72 to 80	820	500	500	710	75	3,32	11,06	13,75
1260	440	72 to 80	1220	500	400	1110	75	4,35	13,86	17,38
1260	540	72 to 80	1220	500	500	1110	75	4,91	16,31	20,29
1560	440	72 to 80	1520	500	400	1410	75	5,38	17,04	21,40
1560	540	72 to 80	1520	500	500	1410	75	6,08	20,06	24,98

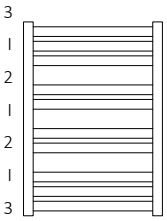


◀ **Radiator**
Marlin 1185↕ x 430↔ SX,
colour: RAL 6000, product and
configuration code: WGMAR118043 K600SX

Valves and accessories
3-axis thermostatic valve set, left, chrome, WRZTCG1-CR
Pipe-masking set — 70 mm, chrome, TGPCR001

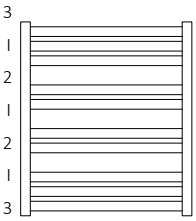
MARLIN

AVAILABLE SIZES

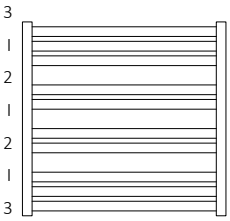


600 x 430

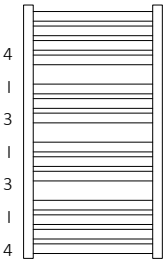
↕ ↔



600 x 530

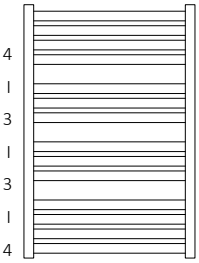


600 x 630

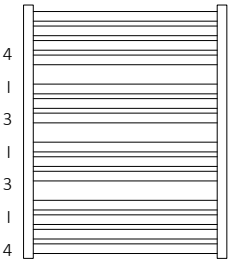


780 x 430

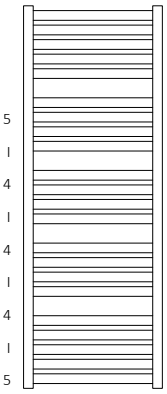
↕ ↔



780 x 530

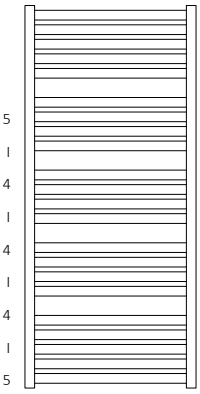


780 x 630

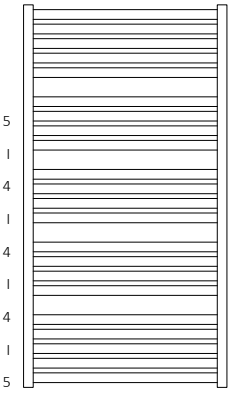


1185 x 430

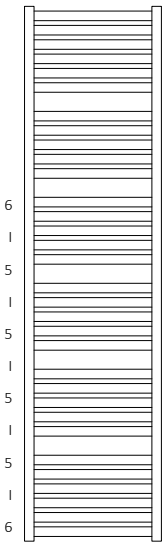
↕ ↔



1185 x 530

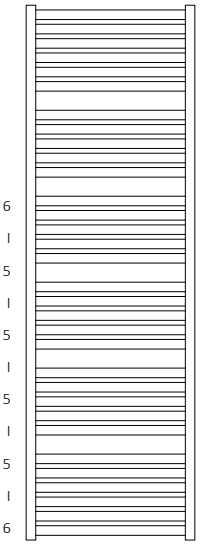


1185 x 630

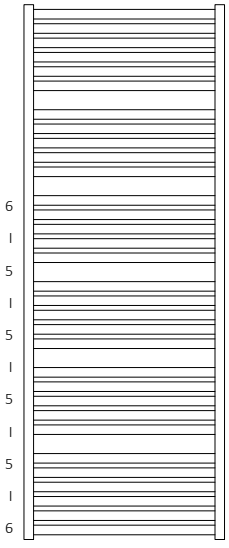


1680 x 430

↕ ↔



1680 x 530



1680 x 630

FOR SX CONNECTION, WE RECOMMEND

3-axis thermostatic valve, chrome

WRZTCG1-CR: £150

WRZTCG2-CR: £150

page: 744

Pipe-masking set, chrome

TGPCR001: £22

page: 767

ZIP H 10 hanger, chrome

WRWZIP008: £40

page: 730

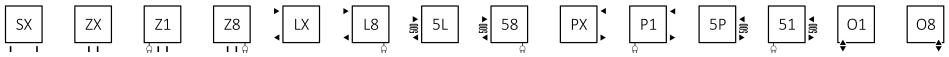
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:

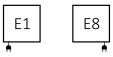


Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint			Heat Outputs – Plated finishes			List prices [£]			Product code
		75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	Standard colours*	Other colours	Chrome	... Insert Config. code p. 798
600	430	244	134	300	156	84	120	164	190	338	WGMAR060043...
600	530	301	165	300	192	104	200	172	199	357	WGMAR060053...
600	630	358	196	400	228	124	200	180	209	375	WGMAR060063...
780	430	319	172	300	211	112	200	180	209	375	WGMAR078043...
780	530	393	212	400	260	137	300	187	218	397	WGMAR078053...
780	630	467	252	400	310	163	300	196	229	422	WGMAR078063...
1185	430	467	251	400	323	162	300	212	250	484	WGMAR118043...
1185	530	576	309	600	398	199	400	220	260	514	WGMAR118053...
1185	630	685	367	800	473	237	600	229	271	545	WGMAR118063...
1680	430	653	351	600	462	217	600	271	324	601	WGMAR168043...
1680	530	805	433	800	570	267	600	285	341	647	WGMAR168053...
1680	630	957	514	1000	677	317	800	299	358	694	WGMAR168063...

* RAL 9016, Metallic Grey, Metallic Black

ELECTRIC RADIATOR

Connections:

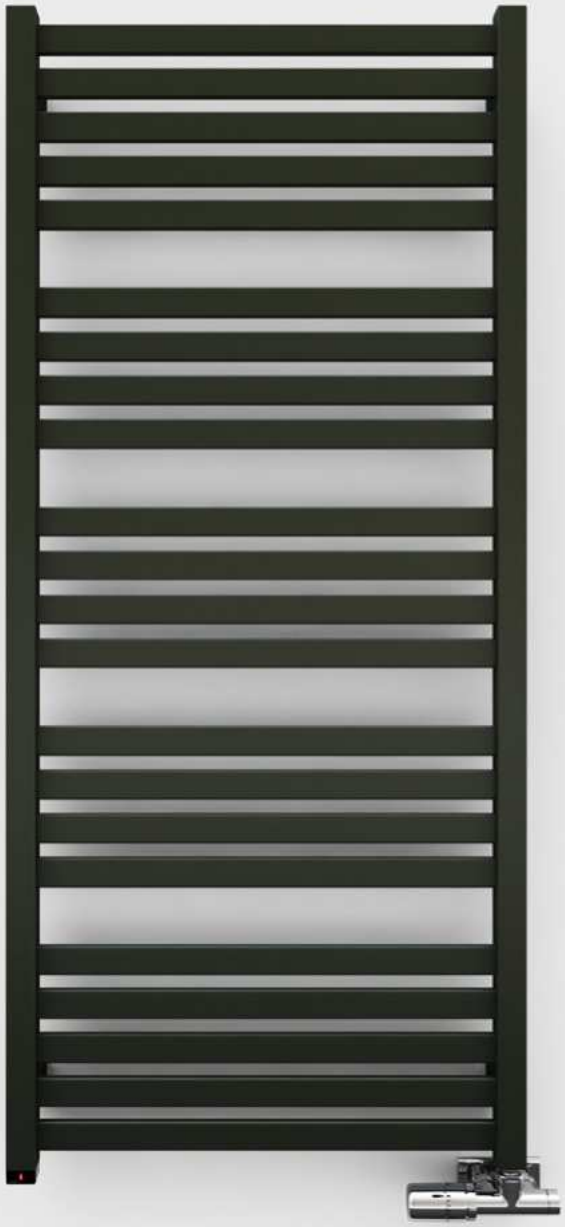


A↕ [mm]	B↔ [mm]	Power output [W]		List prices [£]																								Product code ... Insert Config. code p. 801
				MEG			MOA/DRY (MOA IR: + £11)			MOA BLUE			ONE (External heating elements)			REG 2			REG 3			SIM			Terma Split class I (requires KTX controller)			
		PAINT	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	STANDARD COLOURS*	OTHER COLOURS	CHROME	
600	430	300	120	231	257	405	236	262	410	276	302	450	252	278	426	213	239	387	221	247	395	201	227	375	194	220	368	WLMAR060043...
600	530	300	200	239	267	424	244	272	430	284	312	469	260	288	445	221	249	406	229	256	414	209	237	395	202	229	387	WLMAR060053...
600	630	400	200	248	278	444	253	283	449	293	322	488	269	298	464	230	259	425	237	267	433	218	248	414	211	240	406	WLMAR060063...
780	430	300	200	249	278	444	254	283	449	293	323	489	269	299	465	230	260	426	238	268	434	219	249	415	211	241	407	WLMAR078043...
780	530	400	300	257	288	467	262	293	472	301	333	512	277	309	488	238	270	449	246	278	456	227	258	437	219	251	429	WLMAR078053...
780	630	400	300	266	300	493	272	305	498	311	345	537	287	321	513	248	282	474	256	290	482	237	271	463	229	263	455	WLMAR078063...
1185	430	400	300	285	323	557	290	328	562	330	368	601	306	344	578	267	305	539	275	313	546	256	293	527	248	286	519	WLMAR118043...
1185	530	600	400	295	335	589	300	340	594	340	380	634	316	356	610	277	317	571	285	325	578	265	305	559	258	298	552	WLMAR118053...
1185	630	800	600	305	347	622	310	352	627	350	392	666	326	368	642	287	329	603	294	336	611	275	317	592	267	309	584	WLMAR118063...
1680	430	600	600	350	403	679	355	408	685	395	447	724	371	423	700	332	384	661	339	392	669	320	373	650	312	365	642	WLMAR168043...
1680	530	800	600	366	422	728	371	427	733	410	466	773	386	442	749	347	403	710	355	411	717	336	392	698	328	384	690	WLMAR168053...
1680	630	1000	800	382	441	777	387	446	782	426	486	821	403	462	797	364	423	758	371	431	766	352	412	747	344	404	739	WLMAR168063...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C4 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
600	430	72 to 80	50	400	560	430	500	400	420	90	1,57	5,03	6,30
600	530	72 to 80	50	500	560	530	500	500	420	90	1,76	5,92	7,35
600	630	72 to 80	50	600	560	630	500	600	420	90	1,94	6,81	8,38
780	430	72 to 80	50	400	740	430	500	400	600	90	2,11	6,84	8,55
780	530	72 to 80	50	500	740	530	500	500	600	90	2,38	8,08	10,01
780	630	72 to 80	50	600	740	630	500	600	600	90	2,64	9,32	11,46
1185	430	72 to 80	50	400	1145	430	500	400	1005	90	3,25	10,52	13,15
1185	530	72 to 80	50	500	1145	530	500	500	1005	90	3,66	12,48	15,44
1185	630	72 to 80	50	600	500	500	500	600	1005	90	4,08	14,43	17,73
1680	430	72 to 80	50	400	1640	430	500	400	1500	90	4,66	15,12	18,89
1680	530	72 to 80	50	500	1640	530	500	500	1500	90	5,27	17,97	22,24
1680	630	72 to 80	50	600	1640	630	500	600	1500	90	5,87	20,81	25,56



Radiator
Marlin One 1185 ↕ x 530 ↔ S1,
colour: RAL 6007, product and
configuration code: WZMRN118053 K607S1P

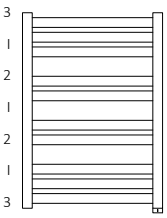
Valves and accessories
Integrated thermostatic valve with
immersion tube set, angled, right, chrome,
WRZT5G6-CR
Integrated pipe masking set, chrome,
TGPCR002

Heating element
Built in, Integrated One heating element.

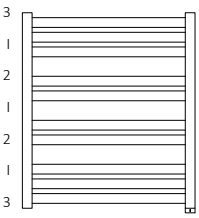
MARLIN ONE

TERMA

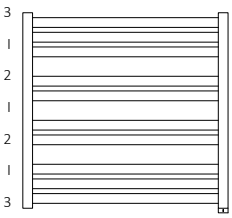
AVAILABLE SIZES



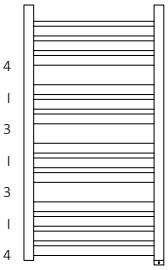
600 x 430



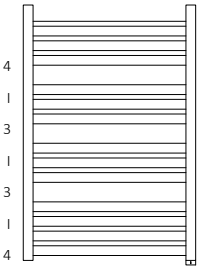
600 x 530



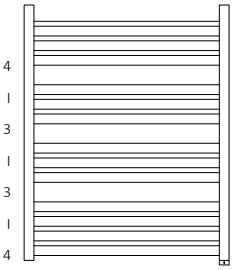
600 x 630



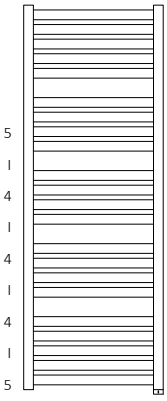
780 x 430



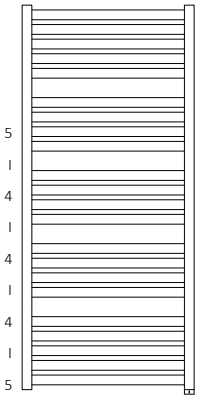
780 x 530



780 x 630



1185 x 430



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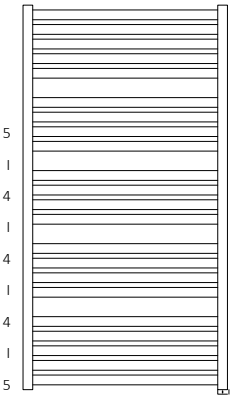
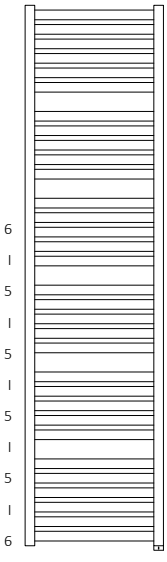
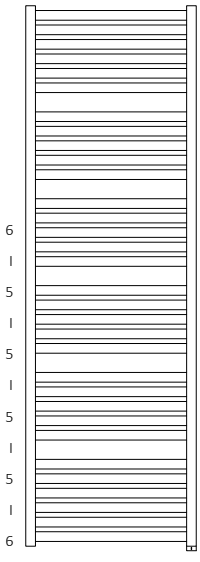


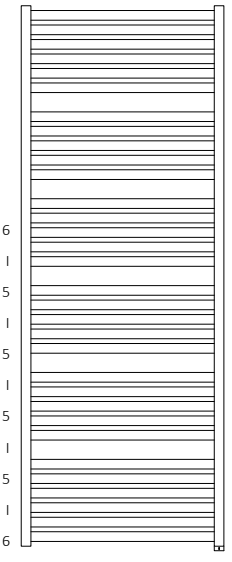
1185 x 630



1680 x 430



1680 x 530



1680 x 630

PRICE INCLUDES

Built-in One heating element. Functions of the ONE heating element: see page 700

FOR S1 AND S8 CONNECTIONS, WE RECOMMEND

Angled integrated thermostatic valve set with immersion tube, chrome

WRZT5G5-CR: £160

WRZT5G6-CR: £160

page: 748

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

Programmer TTIR

TGRTBI001: £89

page: 718

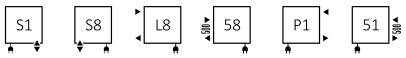
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

DUAL FUEL RADIATOR (VALVE NOT INCLUDED)

Connections:

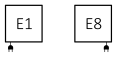


Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	Heat Outputs – Plated finishes 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	List prices [£] Standard colours*	Other colours	Chrome	Product code ... Insert Config. code p. 800
600	430	244	134	300	156	84	120	241	267	415	WZMRN060043...
600	530	301	165	300	192	104	200	248	276	434	WZMRN060053...
600	630	358	196	400	228	124	200	256	286	452	WZMRN060063...
780	430	319	172	300	211	112	200	256	286	452	WZMRN078043..
780	530	393	212	400	260	137	300	263	295	474	WZMRN078053...
780	630	467	252	400	310	163	300	272	306	498	WZMRN078063...
1185	430	467	251	400	323	162	300	289	327	560	WZMRN118043...
1185	530	576	309	600	398	199	400	297	337	591	WZMRN118053...
1185	630	685	367	800	473	237	600	305	347	622	WZMRN118063...
1680	430	653	351	600	462	217	600	348	401	678	WZMRN168043...
1680	530	805	433	800	570	267	600	361	418	724	WZMRN168053...
1680	630	957	514	1000	677	317	800	375	435	770	WZMRN168063...

* RAL 9016, Metallic Grey, Metallic Black

ELECTRIC RADIATOR

Connections:



Height A↕ [mm]	Width B↔ [mm]	Power output [W]		List prices [£]			Product code ... Insert Config. code p. 800
		PAINT	CHROME	Standard colours*	Other colours	Chrome	
600	430	300	120	247	273	421	WWMAE086044...
600	530	300	200	255	282	440	WWMAE086054...
600	630	400	200	263	293	459	WWMAE126044...
780	430	300	200	264	294	460	WWMAE126054...
780	530	400	300	272	303	482	WWMAE156044...
780	630	400	300	281	315	508	WWMAE156054...
1185	430	400	300	300	338	571	WWMRN078043...
1185	530	600	400	310	350	604	WWMRN078053...
1185	630	800	600	319	361	636	WWMRN078063...
1680	430	600	600	364	416	693	WWMRN118043...
1680	530	800	600	379	435	742	WWMRN118053...
1680	630	1000	800	395	455	790	WWMRN118063...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 82°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C3 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (dual fuel) [kg]	Weight (electric) [kg]
600	430	72 to 80	580	500	400	450	75	1,50	5,01	6,26
600	530	72 to 80	580	500	500	450	75	1,69	5,91	7,29
600	630	72 to 80	580	500	600	450	75	1,88	6,82	8,33
780	430	72 to 80	760	500	400	630	75	2,05	6,85	8,50
780	530	72 to 80	760	500	500	630	75	2,32	8,11	9,96
780	630	72 to 80	760	500	600	630	75	2,58	9,37	11,41
1185	430	72 to 80	1165	500	400	1035	75	3,19	10,57	13,11
1185	530	72 to 80	1165	500	500	1035	75	3,61	12,54	15,40
1185	630	72 to 80	1165	500	600	1035	75	4,02	14,51	17,69
1680	430	72 to 80	1660	500	400	1530	75	4,61	15,19	18,85
1680	530	72 to 80	1660	500	500	1530	75	5,22	18,05	22,20
1680	630	72 to 80	1660	500	600	1530	75	5,82	20,91	25,52

◀ **Radiator**
Michelle 1200↕ x 500↔ YL, colour: chrome, Facia cover colour: copper, product and configuration code: WGMIC078040 KCOPYL01
(Additions code for Fascia cover is nedded)

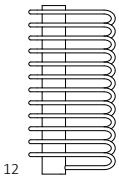
Valves and accessories
Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR
Integrated pipe masking set, chrome, TGPCR002

MICHELLE

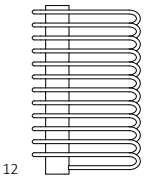
Cr

Colour included in the price

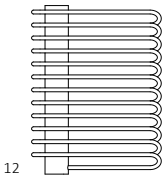
AVAILABLE SIZES



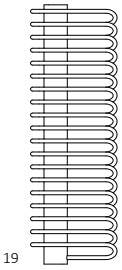
780 x 400
↕ ↔



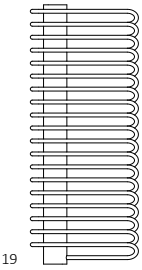
780 x 500



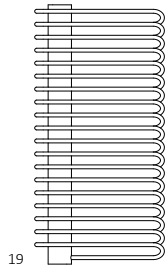
780 x 600



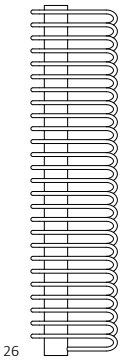
1200 x 400



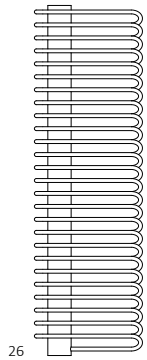
1200 x 500



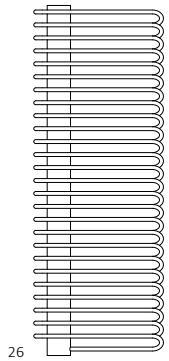
1200 x 600



1620 x 400
↕ ↔



1620 x 500



1620 x 600

◀ **Radiator**
Michelle, 1200↕ x 500↔ YP,
colour: sparkling cream (bars), brushed brass (masking), product and configuration code:
WGMIC078040 KRCRYP01.

Valves and accessories
Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR
Integrated pipe masking set, chrome, TGPCR002

FOR YL AND YP CONNECTIONS, WE RECOMMEND

Angled integrated thermosatic t-piece valve set, chrome
WRZT5G14-CR: £207
WRZT5G15-CR: £207
page: 747

Integrated pipe-masking set, chrome
TGPCR002: £35
page: 767

LEAD TIMES

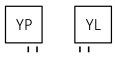
Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

Pipes and collector masking cover available in matching colour/finish or combination of two different colours/finishes.
Note: This model cannot be inverted so the valves are on opposite side – can only be only fitted as ordered.

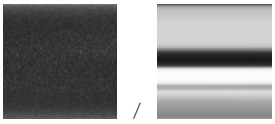
Connections:



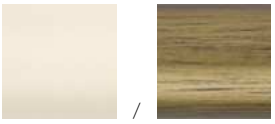
Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	Heat Outputs – Plated finishes 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** Radiator paint finish, masking cover paint finish*	Radiator chrome finish, masking cover paint finish*	Product code ... Insert Config. code p. 798
780	400	365	196	400	256	130	300	330	578	WGMIC078040...
780	500	455	244	400	319	162	300	341	629	WGMIC078050...
780	600	533	286	600	373	190	400	350	675	WGMIC078060...
1200	400	580	310	600	406	207	400	394	779	WGMIC120040...
1200	500	721	386	800	505	257	600	409	856	WGMIC120050...
1200	600	845	452	800	592	302	600	425	935	WGMIC120060...
1620	400	805	429	800	564	287	600	453	988	WGMIC162040...
1620	500	1000	533	1000	700	357	800	471	1095	WGMIC162050...
1620	600	1172	624	1200	820	418	800	493	1202	WGMIC162060...

* Extra cost for chrome collector masking cover:
height 780 mm – £189,00
height 1200 mm – £277,00
height 1620 mm – £380,00

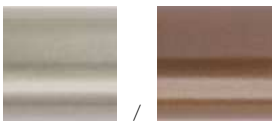
MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.
To see the complete UK drop ship stock offering see page 780



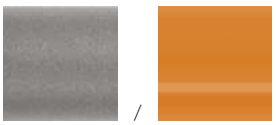
Metallic Black (Bars) / Chrome (Chrome Masking *inc. surcharge)
Michelle YP 780 x 400 — WGMIC078040 KMBCYP01
List price: £439
Michelle YP 1200 x 500 — WGMIC120050 KMBCYP03
List price: £518



Sparkling Cream (Bars) / Brushed Brass (Masking)
Michelle YP 780 x 400 — WGMIC078040 KRCRYP01
List price: £330
Michelle YP 1200 x 500 — WGMIC120050 KRCRYP01
List price: £409



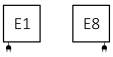
Nickel Gloss (Bars) / Copper (Masking)
Michelle YP 780 x 400 — WGMIC078040 KNPOYP01
List price: £330
Michelle YP 1200 x 500 — WGMIC120050 KNPOYP01
List price: £409



Graphite (Bars) / RAL 2003 (Masking)
Michelle YP 780 x 400 — WGMIC078040 KGRPYP02
List price: £330
Michelle YP 1200 x 500 — WGMIC120050 KGRPYP01
List price: £409

ELECTRIC RADIATOR

Connections:



A ↕ [mm]	B ↔ [mm]	Power output [W]		List prices [£]																Product code ... Insert Config. code p. 801
				MEG		MOA/DRY (MOA IR: +£11)		MOA BLUE		ONE (External heating elements)		REG 2		REG 3		SIM		Terma Split class I (requires KTX controller)		
		PAINT	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	
780	400	400	300	402	650	407	655	447	695	423	671	384	632	391	640	372	620	365	613	WLMIC078040...
780	500	400	300	414	702	419	707	459	747	435	723	396	684	404	691	385	672	377	664	WLMIC078050...
780	600	600	400	425	750	431	756	470	795	446	771	407	732	415	740	396	721	388	713	WLMIC078060...
1200	400	600	400	471	856	476	861	516	901	492	877	453	838	461	846	442	827	434	819	WLMIC120040...
1200	500	800	600	490	936	495	941	535	981	511	957	472	918	479	926	460	906	452	899	WLMIC120050...
1200	600	800	600	508	1018	513	1023	552	1062	528	1038	490	999	497	1007	478	988	470	980	WLMIC120060...
1620	400	800	600	537	1072	542	1077	582	1117	558	1093	519	1054	527	1062	508	1042	500	1035	WLMIC162040...
1620	500	1000	800	559	1183	564	1188	603	1227	580	1203	541	1164	548	1172	529	1153	521	1145	WLMIC162050...
1620	600	1200	800	584	1293	589	1298	629	1338	–	1314	566	1275	573	1283	554	1263	–	1256	WLMIC162060...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A ↕ [mm]	Width B ↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
780	400	126 to 134	50	50	600	90	2,84	11,51	10,86
780	500	126 to 134	50	50	600	90	3,29	12,80	12,51
780	600	126 to 134	50	50	600	90	3,75	14,10	14,19
1200	400	126 to 134	50	50	1020	90	4,46	18,03	16,96
1200	500	126 to 134	50	50	1020	90	5,18	20,07	19,60
1200	600	126 to 134	50	50	1020	90	5,90	22,13	22,23
1620	400	126 to 134	50	50	1440	90	6,10	24,59	23,13
1620	500	126 to 134	50	50	1440	90	7,08	27,40	26,73
1620	600	126 to 134	50	50	1440	90	8,06	30,20	30,33

Radiator ▶
(shown fitted as an oil filled electric radiator)
Mike 1335↕ x 530↔ E8,
colour: soft 9016, product and configuration code: WLMIK133053 KS96E8OKXP

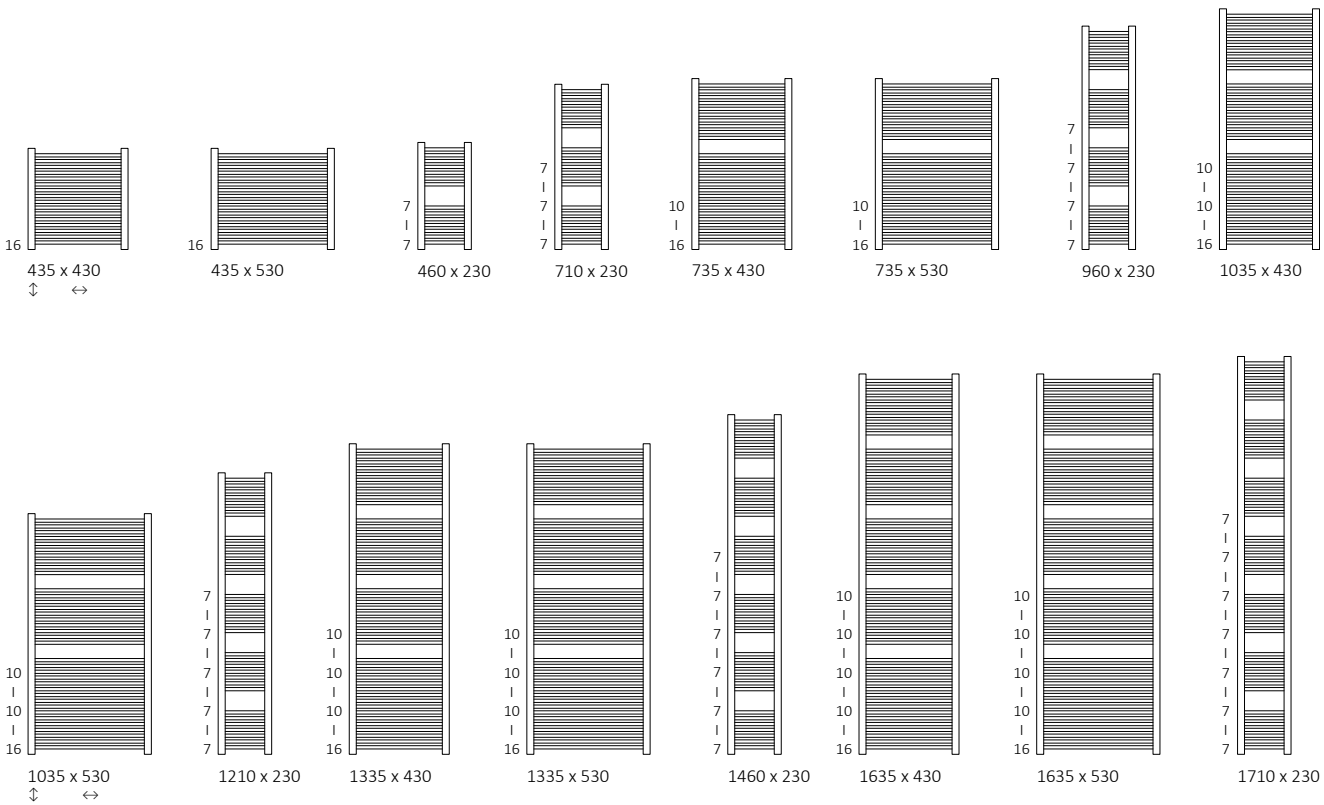
Heating element
One 30 x 30 heating element
(element pre fitted in radiator)

MIKE

Colour included in the price

TERMA

AVAILABLE SIZES



◀ **Radiator**
Mike 1335↕ x 530↔ SX,
colour: RAL 6029, product and
configuration code: WGMIK133053 K629SX

Valves and accessories
3-axis thermostatic valve set, left, chrome,
WRZTCG1-CR
Pipe masking set — 70 mm, chrome, TGPCR001

FOR SX CONNECTION, WE RECOMMEND

3-axis thermostatic valves set with an option of installing a heating element through the valve, chrome
WRZTCG4-CR: £156
WRZTCG5-CR: £156
page: 745

Pipe-masking set, chrome
TGPCR001: £22
page: 767

MOA heating element, chrome
WEMOA*: £90
page: 709

LEAD TIMES

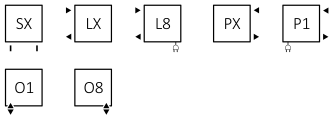
Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

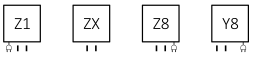
CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:

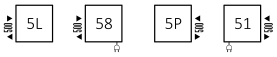
Height [mm] 435 to 1635,
Width [mm] 230 to 530:



Height [mm] 435 to 1635,
Width [mm] 430 to 530:



Height [mm] 735 to 1635,
Width [mm] 230 to 530:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint			Heat Outputs – Plated finishes			**List prices [£]**		Product code ... Insert Config. code p. 798
		75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	RAL and special colours	Chrome	
435	430	203	106	200	142	72	120	166	272	WGMIK043043...
435	530	245	128	300	171	87	200	177	304	WGMIK043053...
460	230	122	64	120	85	44	120	126	223	WGMIK046023...
710	230	185	97	200	130	66	120	140	272	WGMIK071023...
735	430	337	176	400	236	120	200	188	368	WGMIK073043...
735	530	406	213	400	284	145	300	198	400	WGMIK073053...
960	230	247	130	300	173	88	200	157	323	WGMIK096023...
1035	430	466	245	400	326	167	300	209	442	WGMIK103043...
1035	530	563	295	600	394	201	400	219	484	WGMIK103053...
1210	230	308	162	300	216	110	200	171	372	WGMIK121023...
1335	430	593	312	600	415	212	400	219	527	WGMIK133043...
1335	530	715	376	800	501	255	600	241	591	WGMIK133053...
1460	230	367	193	400	257	131	300	185	420	WGMIK146023...
1635	430	716	377	800	501	256	600	241	612	WGMIK163043...
1635	530	864	454	800	605	308	600	262	686	WGMIK163053...
1710	230	425	224	400	298	152	300	199	469	WGMIK171023...

ELECTRIC RADIATOR

Connections:

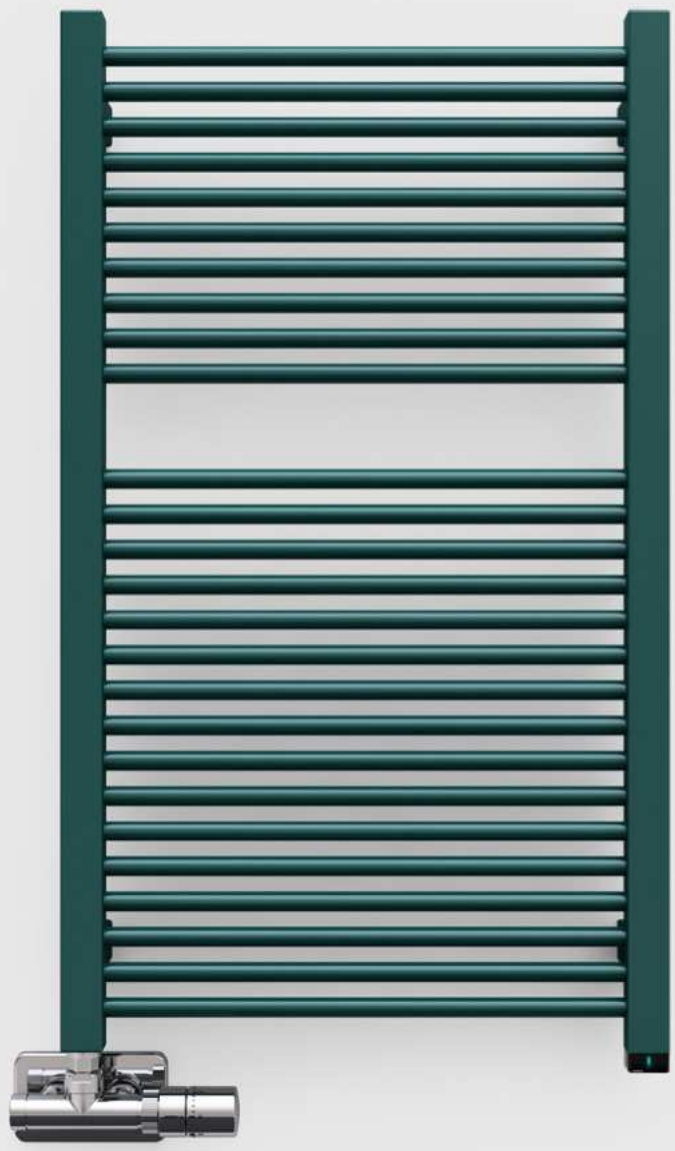
A↕ [mm]	B↔ [mm]	Power output [W]		**List prices [£]**																Product code ... Insert Config. code p. 801
				MEG		MOA/DRY (MOA IR: + £11)		MOA BLUE		ONE (External heating elements)		REG 2		REG 3		SIM		Terma Split class I (requires KTX controller)		
		PAINT	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	
435	430	200	120	232	338	237	343	277	383	253	359	214	320	222	328	202	308	195	301	WLMIK043043...
435	530	300	200	243	370	248	376	288	415	264	391	225	352	233	360	214	341	206	333	WLMIK043053...
460	230	120	120	190	288	196	293	235	332	211	308	172	269	180	277	161	258	153	250	WLMIK046023...

A ↕ [mm]	B ↔ [mm]	Power output [W]		List prices [£]																Product code ... Insert Config. code p. 801
				MEG		MOA/DRY (MOA IR: + £11)		MOA BLUE		ONE (External heating elements)		REG 2		REG 3		SIM		Terma Split class I (requires KTX controller)		
		PAINT	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	
710	230	200	120	206	338	211	343	251	383	227	359	188	320	196	327	177	308	169	301	WLMIK071023...
735	430	400	200	256	437	261	442	301	481	277	457	238	418	246	426	227	407	219	399	WLMIK073043...
735	530	400	300	268	469	273	474	313	514	289	490	250	451	257	459	238	440	231	432	WLMIK073053...
960	230	300	200	225	391	230	396	270	436	246	412	207	373	215	380	195	361	188	353	WLMIK096023...
1035	430	400	400	281	514	286	519	325	559	301	535	262	496	270	503	251	484	243	477	WLMIK103043...
1035	530	600	600	293	558	298	563	337	602	313	578	274	539	282	547	263	528	255	520	WLMIK103053...
1210	230	300	200	241	441	246	447	286	486	262	462	223	423	231	431	212	412	204	404	WLMIK121023...
1335	430	600	400	294	602	299	607	339	646	315	623	276	584	284	591	265	572	257	564	WLMIK133043...
1335	530	800	600	317	667	322	672	362	712	338	688	299	649	307	657	288	638	280	630	WLMIK133053...
1460	230	400	300	257	492	262	497	302	537	278	513	239	474	246	481	227	462	220	454	WLMIK146023...
1635	430	800	600	319	690	324	695	363	735	339	711	300	672	308	679	289	660	281	652	WLMIK163043...
1635	530	800	600	342	766	347	771	387	811	363	787	324	748	331	756	312	736	305	729	WLMIK163053...
1710	230	400	300	273	543	278	548	318	587	294	563	255	524	262	532	243	513	236	505	WLMIK171023...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A ↕ [mm]	Width B ↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C4 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
435	430	72 to 80	50	400	395	–	400	255	90	1,25	3,62	4,63
435	530	72 to 80	50	500	395	–	500	255	90	1,41	4,28	5,42
460	230	72 to 80	–	200	–	–	200	280	90	0,92	2,24	2,99
710	230	72 to 80	–	200	–	–	200	530	90	1,40	3,38	4,51
735	430	72 to 80	50	400	695	500	400	555	90	2,07	5,92	7,60
735	530	72 to 80	50	500	695	500	500	555	90	2,34	6,99	8,89
960	230	72 to 80	–	200	–	–	200	780	90	1,89	4,52	6,05
1035	430	72 to 80	50	400	995	500	400	855	90	2,89	8,21	10,55
1035	530	72 to 80	50	500	995	500	500	855	90	3,26	9,69	12,33
1210	230	72 to 80	–	200	–	–	200	1030	90	2,38	5,66	7,59
1335	430	72 to 80	50	400	1295	500	400	1155	90	3,71	10,51	13,52
1335	530	72 to 80	50	500	1295	500	500	1155	90	4,19	12,40	15,79
1460	230	72 to 80	–	200	–	–	200	1280	90	2,86	6,80	9,12
1635	430	72 to 80	50	400	1595	500	400	1455	90	4,53	12,81	16,48
1635	530	72 to 80	50	500	1595	500	500	1455	90	5,11	15,11	19,25
1710	230	72 to 80	–	200	–	–	200	1530	90	3,35	7,94	10,65



◀ **Radiator**
Mike One 735↕ x 430↔ S8,
colour: RAL 6004, product and
configuration code: WZMIN073043 K604S8P

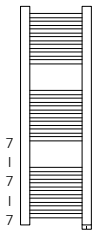
Valves and accessories
Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR
Integrated pipe masking set, chrome, TGPCR002

Heating element
Built in, Integrated One heating element.

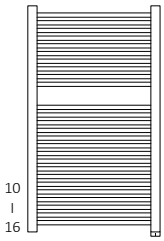
MIKE ONE

Colour included in the price

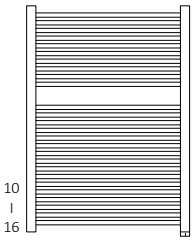
AVAILABLE SIZES



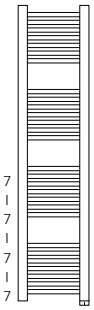
710 x 230



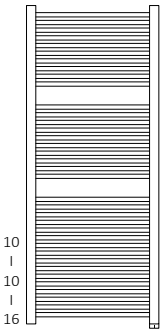
735 x 430



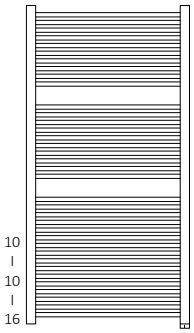
735 x 530



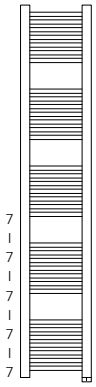
960 x 230



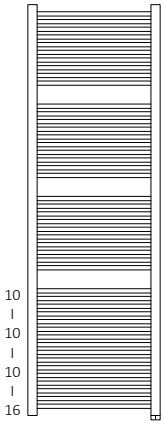
1035 x 430



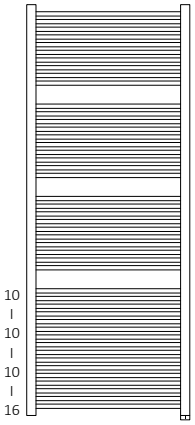
1035 x 530



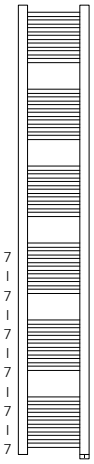
1210 x 230



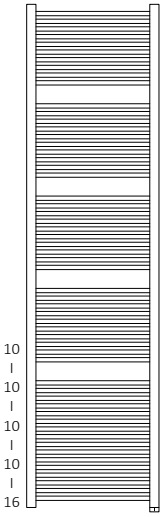
1335 x 430



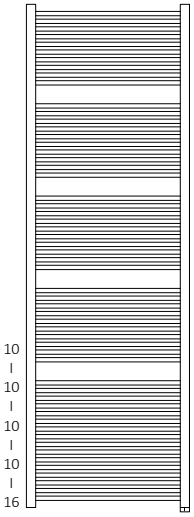
1335 x 530



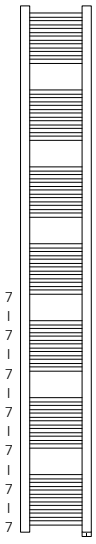
1460 x 230



1635 x 430



1635 x 530



1710 x 230

PRICE INCLUDES

Built-in One heating element. Functions of the ONE heating element: see page 700

FOR S1 AND S8 CONNECTIONS, WE RECOMMEND

Angled integrated thermostatic valve set with immersion tube, chrome

WRZT5G5-CR: £160

WRZT5G6-CR: £160

page: 748

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

Programmer TTIR

TGRTBI001: £89

page: 718

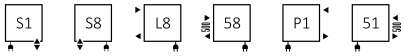
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

DUAL FUEL RADIATOR (VALVE NOT INCLUDED)

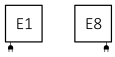
Connections:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint			Heat Outputs – Plated finishes			**List prices [£]**		Product code ... Insert Config. code p. 800
		75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	RAL and special colours	Chrome	
710	230	185	97	200	130	66	120	217	348	WZMIN071023...
735	430	337	176	400	236	120	200	264	445	WZMIN073043...
735	530	406	213	400	284	145	300	275	476	WZMIN073053...
960	230	247	130	300	173	88	200	234	399	WZMIN096023...
1035	430	466	245	400	326	167	300	285	519	WZMIN103043...
1035	530	563	295	600	394	201	400	296	561	WZMIN103053...
1210	230	308	162	300	216	110	200	248	448	WZMIN121023...
1335	430	593	312	600	415	212	400	296	604	WZMIN133043...
1335	530	715	376	800	501	255	600	317	667	WZMIN133053...
1460	230	367	193	400	257	131	300	262	497	WZMIN146023...
1635	430	716	377	800	501	256	600	317	688	WZMIN163043...
1635	530	864	454	800	605	308	600	338	763	WZMIN163053...
1710	230	425	224	400	298	152	300	276	546	WZMIN171023...

ELECTRIC RADIATOR

Connections:



Height A↕ [mm]	Width B↔ [mm]	Power output [W]		**List prices [£]**		Product code ... Insert Config. code p. 800
		PAINT	CHROME	RAL and special colours	Chrome	
710	230	200	120	222	354	WWMIN071023...
735	430	400	200	272	452	WWMIN073043...
735	530	400	300	283	484	WWMIN073053...
960	230	300	200	240	406	WWMIN096023...
1035	430	400	300	295	529	WWMIN103043...
1035	530	600	400	307	572	WWMIN103053...
1210	230	300	200	256	457	WWMIN121023...
1335	430	600	400	309	616	WWMIN133043...
1335	530	800	400	332	682	WWMIN133053...
1460	230	400	600	272	507	WWMIN146023...
1635	430	800	600	333	704	WWMIN163043...
1635	530	800	600	356	780	WWMIN163053...
1710	230	400	300	288	557	WWMIN171023...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C3 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (dual fuel) [kg]	Weight (electric) [kg]
710	230	72 to 80	670	500	200	570	70	1,34	3,38	4,47
735	430	72 to 80	695	500	400	595	70	2,00	5,92	7,54
735	530	72 to 80	695	500	500	595	70	2,27	6,99	8,83
960	230	72 to 80	920	500	200	820	70	1,82	4,52	5,99
1035	430	72 to 80	995	500	400	895	70	2,82	8,21	10,49
1035	530	72 to 80	995	500	500	895	70	3,20	9,69	12,28
1210	230	72 to 80	1170	500	200	1170	70	2,31	5,66	7,53
1335	430	72 to 80	1295	500	400	1195	70	3,64	10,51	13,46
1335	530	72 to 80	1295	500	500	1195	70	4,12	12,40	15,74
1460	230	72 to 80	1420	500	200	1320	70	2,80	6,80	9,07
1635	430	72 to 80	1595	500	400	1495	70	4,46	12,81	16,42
1635	530	72 to 80	1595	500	500	1495	70	5,05	15,11	19,20
1710	230	72 to 80	1670	500	200	1570	70	3,29	7,94	10,60

▲

Radiator

Nemo 530↕ x 1185↔ YL,

colour: metallic stone, product and configuration code: WGNEM053118 KMSTYL

Valves and accessories

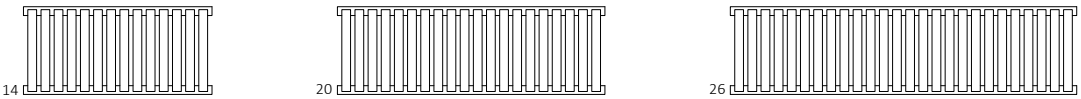
Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR

Integrated pipe masking set, chrome, TGPCR002

NEMO

Colour included in the price

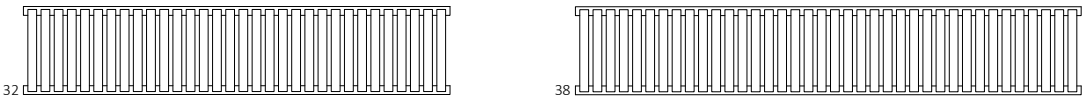
AVAILABLE SIZES



300 x 645 ↕ ↔

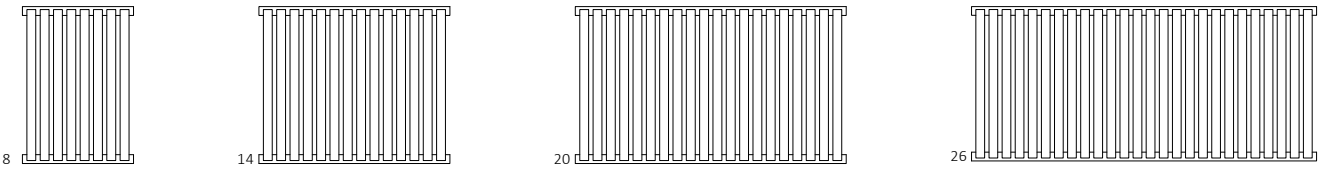
300 x 915

300 x 1185



300 x 1455 ↕ ↔

300 x 1725

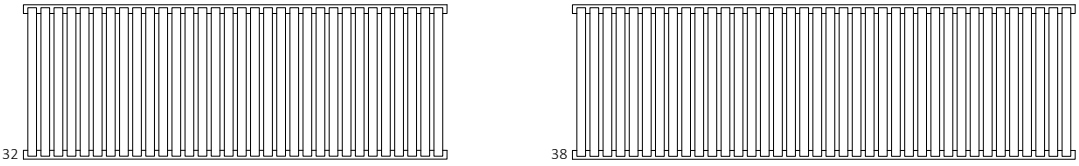


530 x 375 ↕ ↔

530 x 645

530 x 915

540 x 1185



530 x 1455 ↕ ↔

530 x 1725

◀ **Radiator**
Nemo 530↕ x 915↔ YP,
colour: pastel blue, product and configuration code: WGNEM053091 KPBLYP

Valves and accessories
Integrated thermostatic valve set, angled, right, chrome, WRZT5G2-CR
Integrated pipe masking set, chrome, TGPCR002

FOR VL AND VP CONNECTION, WE RECOMMEND

Integrated lockshield valves set, chrome
WRZOSSC1-CR: £115
page: 749

Integrated pipe-masking set, chrome
TGPCR002: £35
page: 767

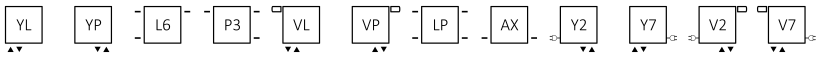
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
300	645	375	199	400	222	WGNEM030064...
300	915	533	282	600	264	WGNEM030091...
300	1185	690	365	800	307	WGNEM030118...
300	1455	847	448	800	349	WGNEM030145...
300	1725	1004	532	1000	391	WGNEM030172...
530	375	364	190	400	205	WGNEM053037...
530	645	626	327	600	267	WGNEM053064...
530	915	888	464	800	328	WGNEM053091...
530	1185	1150	600	1200	390	WGNEM053118...
530	1455	1412	737	1500	591	WGNEM053145...
530	1725	1675	875	1500	653	WGNEM053172...

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

To see the complete UK drop ship stock offering see page 780

Metallic Stone

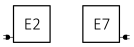
Nemo YL 530 x 645 – WGNEM053064 KMSTYL
List price: £267

Nemo YL 530 x 915 – WGNEM053091 KMSTYL
List price: £328

Nemo YL 530 x 1185 – WGNEM053118 KMSTYL
List price: £390

ELECTRIC RADIATOR

Connections:



Height A↕ [mm]	Width B↔ [mm]	Power output [W]	**List prices [£]** SIM	Terma Split class I (requires KTX controller)	Product code ... Insert Config. code p. 801
300	645	400	262	254	WLNEM030064...
300	915	600	308	300	WLNEM030091...
300	1185	800	355	347	WLNEM030118...
300	1455	800	400	393	WLNEM030145...
300	1725	1000	446	439	WLNEM030172...
530	375	400	245	237	WLNEM053037...
530	645	600	312	304	WLNEM053064...

Height A↕ [mm]	Width B↔ [mm]	Power output [W]	List prices [£] SIM	List prices [£] Terma Split class I (requires KTX controller)	Product code ... Insert Config. code p. 801
530	915	800	379	371	WLNEM053091...
530	1185	1200	447	–	WLNEM053118...
530	1455	1500	654	–	WLNEM053145...
530	1725	1500	721	–	WLNEM053172...

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

To see the complete UK drop ship stock offering see page 780

Metallic Stone
Nemo E7 530 x 1185 (1000 W, KTX 4 Blue in Silver) — WLNEM053118 SMSTE7TS1D
List price: £538 — Drop Ship model is an additional spec. where price includes TS1 Split / KTX4 Blue Controller (1000 W element)

Bright Copper
Nemo E7 530 x 1185 (1000 W, KTX 4 Blue in Silver) — WLNEM053118 SBCOE7TS1D
List price: £538 — Drop Ship model is an additional spec. where price includes TS1 Split / KTX4 Blue Controller (1000 W element)

See page 702 for more info about the KTX 4 Blue Controller.

Sea Salt White
Nemo E7 530 x 1185 (1000 W, KTX 4 Blue in Silver) — WLNEM053118 SFMSE7TS1D
List price: £538 — Drop Ship model is an additional spec. where price includes TS1 Split / KTX4 Blue Controller (1000 W element)

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

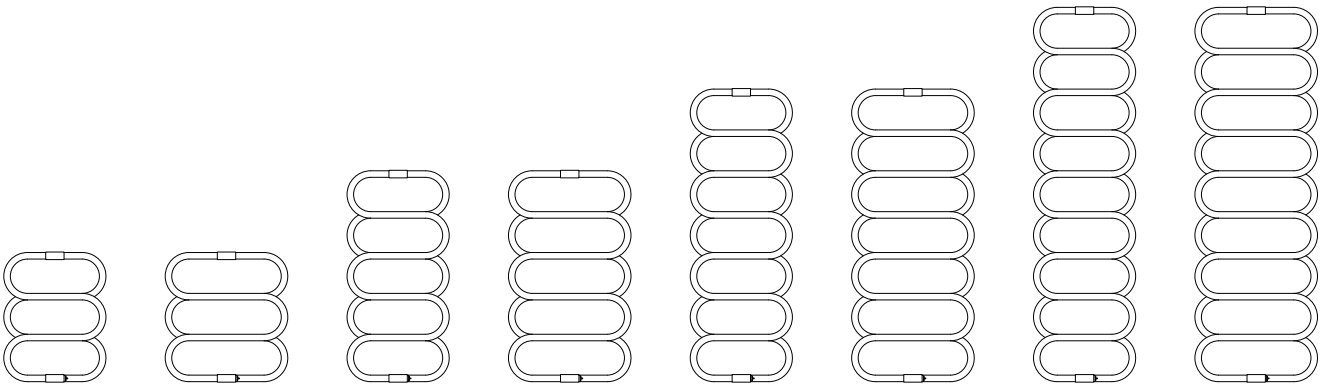
Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C3 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
300	645	102 to 110	50	270	495	270	15	2,42	8,72	10,68
300	915	102 to 110	50	270	765	270	15	3,45	12,42	15,21
300	1185	102 to 110	50	270	1035	270	15	4,48	16,13	19,76
300	1455	102 to 110	50	270	1305	270	15	5,51	19,83	24,29
300	1725	102 to 110	50	270	1575	270	15	6,54	23,55	28,85
530	375	102 to 110	50	500	225	500	15	2,09	8,34	10,03
530	645	102 to 110	50	500	495	500	15	3,64	14,50	17,45
530	915	102 to 110	50	500	765	500	15	5,19	20,67	24,87
530	1185	102 to 110	50	500	1035	500	15	6,74	26,85	32,31
530	1455	102 to 110	50	500	1305	500	15	8,29	33,03	39,74
530	1725	102 to 110	50	500	1575	500	15	9,84	39,22	47,19

◀ **Radiator**
Ouse 1437↕ x 600↔ ZX,
colour: RAL 9016, product and
configuration code: WGQ06143050 KCROZX

Valves and accessories
TRV Head (only) is pre supplied with
Integrated lockshield valve, chrome, TGEOCR001
Integrated pipe masking set, chrome, TGPCR002

OUSE

AVAILABLE SIZES



637 x 500 ↕ ↔

637 x 600

1037 x 500

1037 x 600

1437 x 500

1437 x 600

1837 x 500

1837 x 600

◀ **Radiator**

Ouse 1437↕ x 500↔ ZX,
colour: chrome, product and
configuration code: WGQ06143060 KCROZX

Valves and accessories

TRV Head (only) is supplied along with radiator.
Integrated lockshield valve, chrome, TGEOCR001
Integrated pipe masking set, chrome, TGPCR002

WE RECOMMEND

TGPCR002: £35

page: 767

Integrated pipe-masking set, chrome

PRICE INCLUDES

The radiator is sold with SLIM thermostatic head in chrome.

HEAT OUTPUTS AND PRICES

CENTRAL HEATING:

Connections:

ZX

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	Heat Outputs – Powder paint 55/45/20°C [W] for BTUs see flap	Heat Outputs – Plated finishes 75/65/20°C [W] for BTUs see flap	Heat Outputs – Plated finishes 55/45/20°C [W] for BTUs see flap	**List prices [£]** Standard colours*	Other colours	Chrome	Product code ... Insert Config. code p. 798
637	500	250	135	175	89	374	384	581	WGQ06063050...
637	600	290	157	203	104	378	389	604	WGQ06063060...
1037	500	405	218	284	145	408	422	681	WGQ06103050...
1037	600	470	253	329	168	416	432	718	WGQ06103060...
1437	500	570	305	399	203	439	458	778	WGQ06143050...
1437	600	663	355	464	237	451	473	831	WGQ06143060...
1837	500	737	393	516	263	449	473	–	WGQ06183050...
1837	600	857	457	600	306	479	505	–	WGQ06183060...

* RAL 9016

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

To see the complete UK drop ship stock offering see page 780

Galvanised Brushed Nickel
Ouse ZX 1437 x 500 — WGQ06143050 KBNIZX01
List price: £765 — Drop Ship Price includes additional cost for Galvanised finish

Galvanised Old Copper
Ouse ZX 1437 x 500 — WGQ06143050 KOCOZX01
List price: £765 — Drop Ship Price includes additional cost for Galvanised finish

The drop ship version of Ouse is supplied with the TRV head only (as pictured) so in addition you simply need to buy an Integrated Lockshield valves (see page 754).

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
637	500	142 to 157	50	170	200	218	2,04	8,08
637	600	142 to 157	50	270	200	218	2,41	9,00
1037	500	142 to 157	50	170	600	218	3,47	11,63

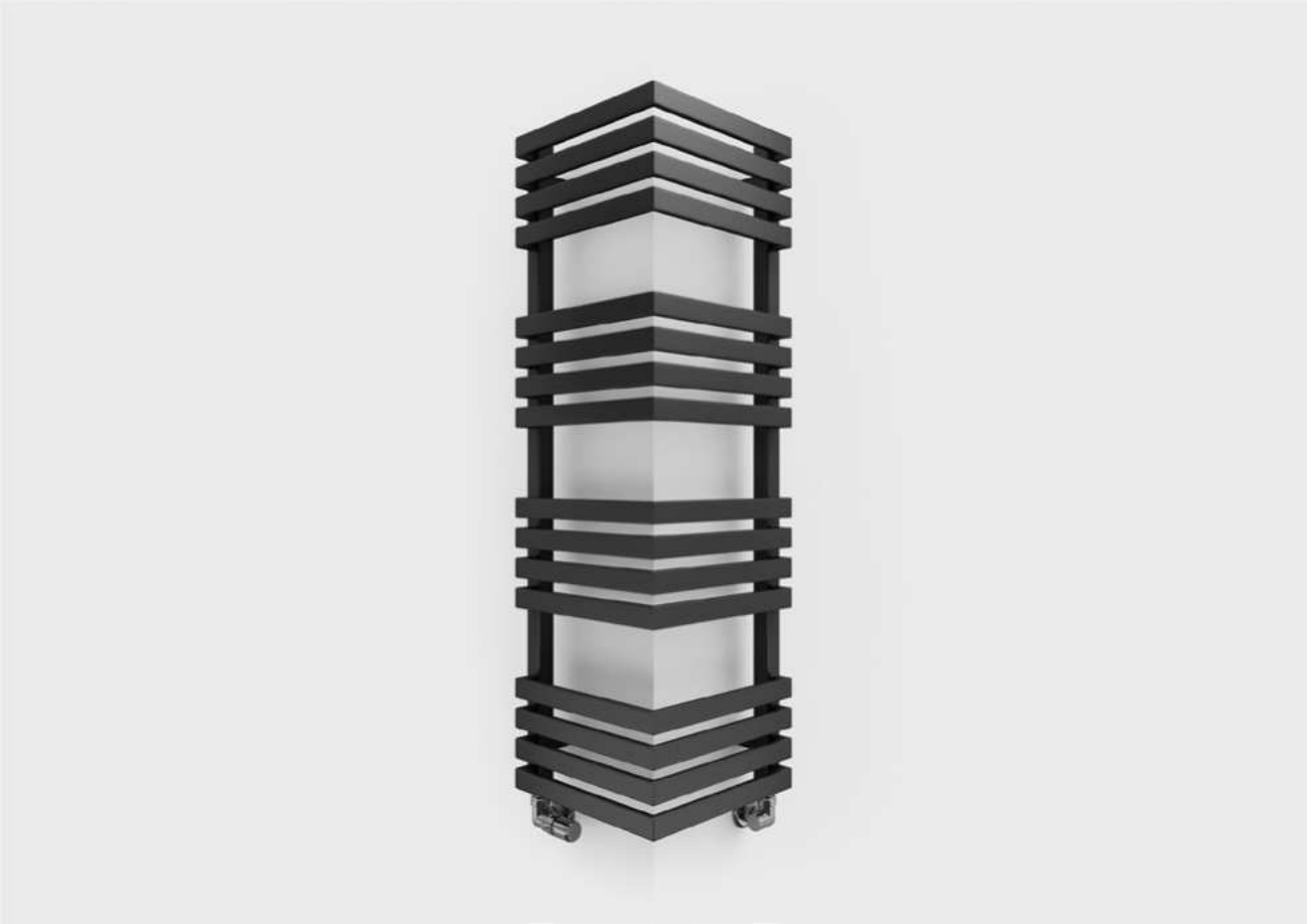
Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
1037	600	142 to 157	50	270	600	218	4,09	13,15
1437	500	142 to 157	50	170	1000	218	4,91	15,17
1437	600	142 to 157	50	270	1000	218	5,77	17,30
1837	500	142 to 157	50	170	1400	218	6,35	18,74
1837	600	142 to 157	50	270	1400	218	7,34	21,17

◀ **Radiator**
Outcorner 1545 ↕ x 1185 ↔ SX,
colour: modern grey, product and
configuration code: WGQON154030 KDGRSX E

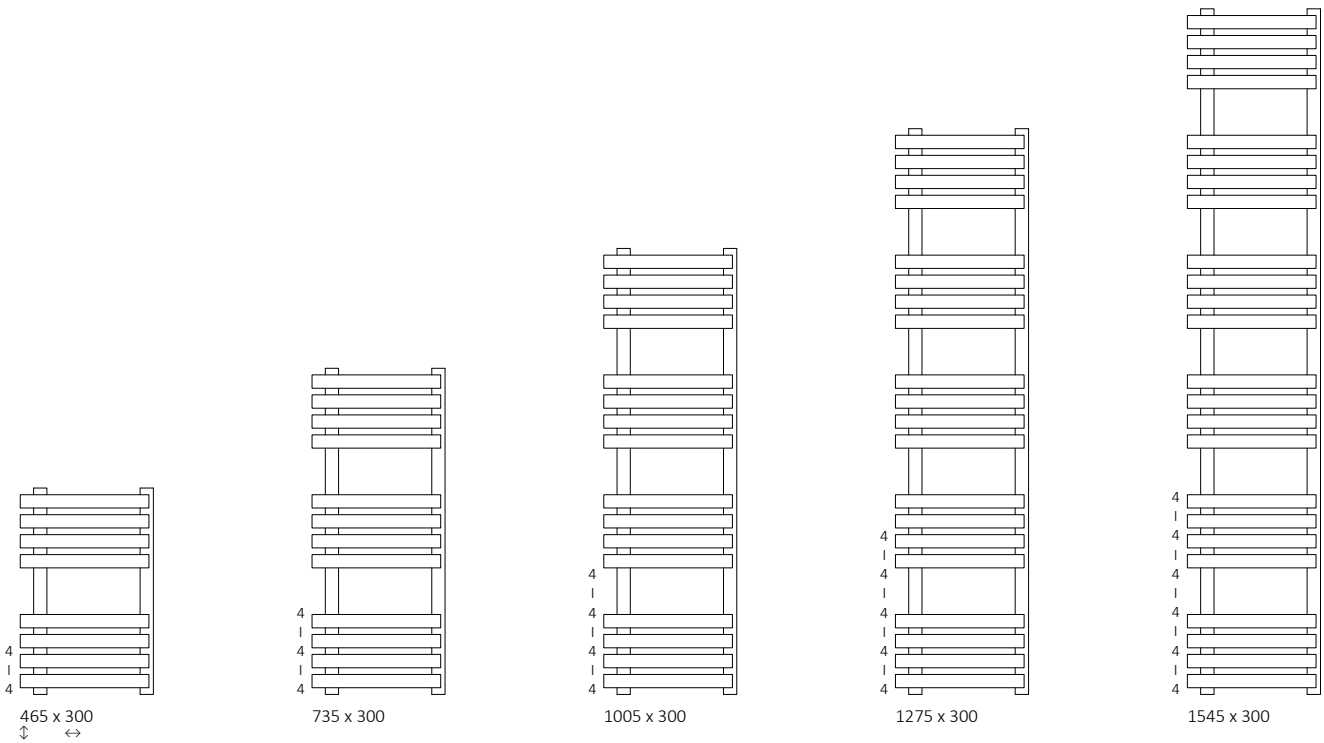
Valves and accessories
3-axis thermostatic valve set, left, chrome,
WRZTCG1-CR
Pipe masking set — 70 mm, chrome, TGPCR001

OUTCORNER

Colour included in the price



AVAILABLE SIZES



◀ **Radiator**
Outcorner 1005↕ x 300↔ SX,
colour: granite, product and configuration code: WGQON100030 KGRASX

Valves and accessories
3-axis thermostatic valve set, left, chrome, WRZTCG1-CR
Pipe masking set — 70 mm, chrome, TGPCR001

FOR SX CONNECTION, WE RECOMMEND

3-axis thermostatic valves set with an option of installing a heating element through the valve, chrome
WRZTCG4-CR: £156
WRZTCG5-CR: £156
page: 745

Pipe-masking set, chrome
TGPCR001: £22
page: 767

LEAD TIMES

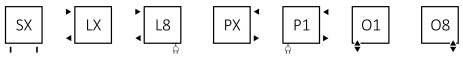
Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

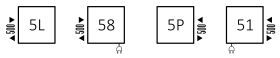
CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:

Height [mm] 465 to 1545:



Height [mm] 735 to 1545:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
465	300	294	160	300	247	WGQON046030...
735	300	421	228	400	274	WGQON073030...
1005	300	547	294	600	300	WGQON100030...
1275	300	673	361	800	327	WGQON127030...
1545	300	799	428	800	494	WGQON154030...

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

To see the complete UK drop ship stock offering see page 780

Modern Grey
Outcorner SX 1005 x 300 – WGQON100030 KDGRSX
List price: £300
Outcorner SX 1545 x 300 – WGQON154030 KDGRSX
List price: £494

Chrome Effect (painted alternative to chrome plating)
Outcorner SX 1005 x 300 – WGQON100030 KCRESX
List price: £300
Outcorner SX 1545 x 300 – WGQON154030 KCRESX
List price: £494

ELECTRIC RADIATOR

Connections:

Height A↕ [mm]	Width B↔ [mm]	Power output [W]	**List prices [£]** MEG	MOA/DRY (MOA IR: +£11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	Product code ... Insert Config. code p. 801
465	300	300	314	319	359	335	296	303	284	277	WLQON046030...
735	300	400	344	349	389	365	326	333	314	306	WLQON073030...
1005	300	600	373	379	418	394	355	363	344	336	WLQON100030...
1275	300	800	403	408	448	424	385	393	374	366	WLQON127030...
1545	300	800	573	578	618	594	555	563	543	536	WLQON154030...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

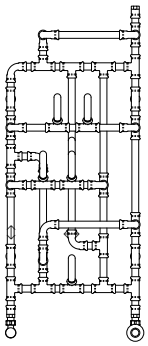
Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
465	300	90	195	425	–	195	315	76	1,56	5,51	6,77
735	300	90	195	695	500	195	585	76	2,39	8,37	10,31
1005	300	90	195	965	500	195	855	76	3,22	11,23	13,84
1275	300	90	195	1235	500	195	1125	76	4,05	14,09	17,37
1545	300	90	195	1505	500	195	1395	76	4,89	16,95	20,91

◀ **Radiator**
Pająk 1400↕ x 531↔ SX,
colour: raw copper, product and configuration code: WGPAJ140053 KMIESX

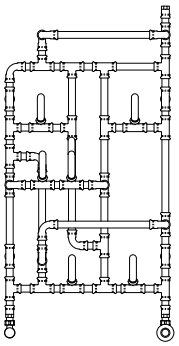
Radiator sold with
Angled thermostatic manual valve set Wood
Wooden hangers.

PAJĄK

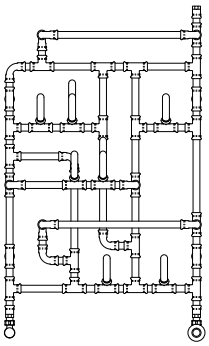
AVAILABLE SIZES



1000 x 431
↕ ↔



1000 x 531



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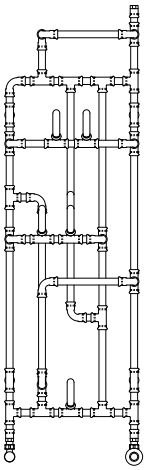

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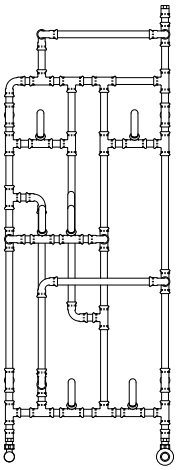

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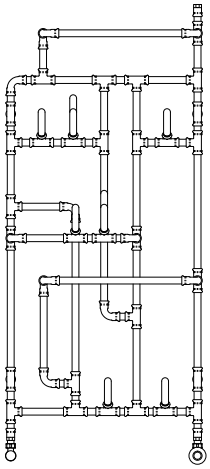
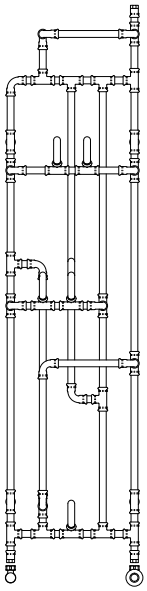
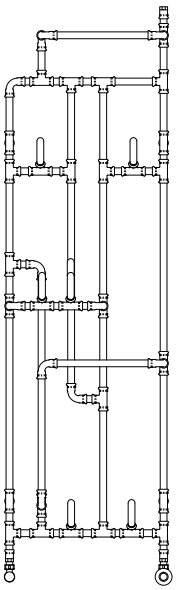


1400 x 631
↕ ↔



1800 x 431



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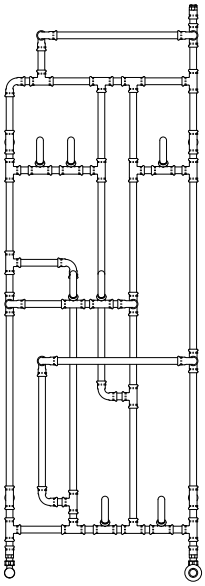


1800 x 631

PRICE INCLUDES:

Angled regulating valve Brass Wood

Adapter for ALU-PEX – 24 × 19

Adapter for copper ∅15

Wooden hangers

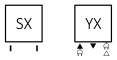
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:



Radiator available only in copper.

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** Raw Copper	Product code ... Insert Config. code p. 798
1000	431	300	165	300	960	WGPAJ100043...
1000	531	339	184	400	998	WGPAJ100053...
1000	631	380	205	400	1037	WGPAJ100063...
1400	431	368	199	400	999	WGPAJ140043...
1400	531	424	227	400	1028	WGPAJ140053...
1400	631	480	256	600	1052	WGPAJ140063...
1800	431	437	234	400	1035	WGPAJ180043...
1800	531	510	272	600	1074	WGPAJ180053...
1800	631	582	310	600	1114	WGPAJ180063...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

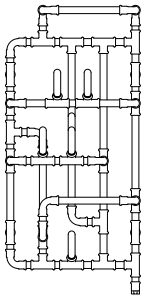
Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
1000	431	288	196	400	400	505	196,5	2,13	9,19
1000	531	288	200	500	500	505	196,5	2,20	9,57
1000	631	288	312	600	600	505	196,5	2,46	10,31
1400	431	288	196	400	400	852	196,5	2,70	10,28
1400	531	288	200	500	500	852	196,5	2,77	10,68
1400	631	288	312	600	600	852	196,5	3,02	11,40
1800	431	288	196	400	400	1162	196,5	3,26	11,39
1800	531	288	200	500	500	1162	196,5	3,32	11,79
1800	631	288	312	600	600	1162	196,5	3,58	12,53

◀ **Radiator**
(shown fitted as an oil filled electric radiator)
Pająk E 1323↕ x 531↔ E8,
colour: raw copper, product and
configuration code: WLPAJ132053 KMIEE8SIMP

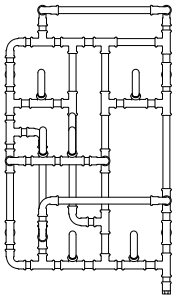
Heating Element
SIM heating element, stainless steel,
(element pre fitted in radiator).

PAJĄK E

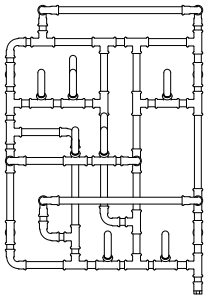
AVAILABLE SIZES



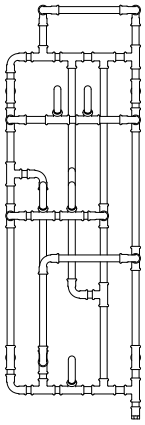
923 x 431
↕ ↔



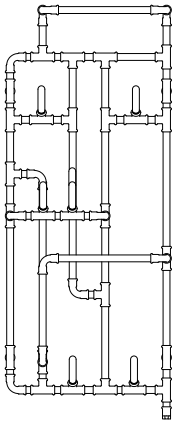
923 x 531



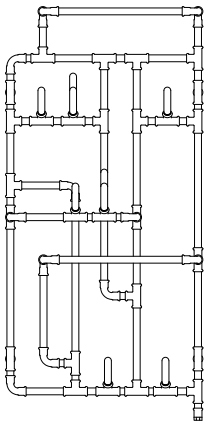
923 x 631



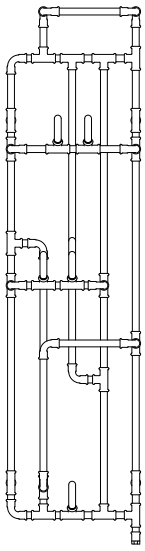
1323 x 431



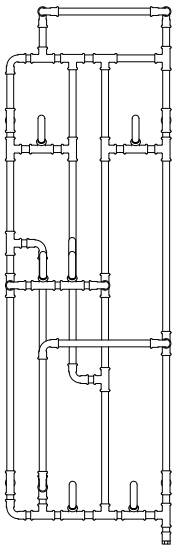
1323 x 531



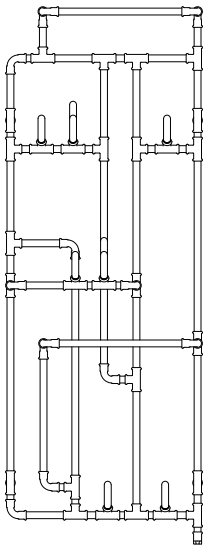
1323 x 631
↕ ↔



1723 x 431



1723 x 531



1723 x 631

PRICE INCLUDES:

Wooden hangers

LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

ELECTRIC RADIATOR

Connections:

Radiator available only in copper.

A↕ [mm]	B↔ [mm]	Power output [W]	List prices [£]								Product code ... Insert Config. code p. 801
			MEG	MOA/DRY (MOA IR: +£11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	
923	431	300	1029	1034	1074	1050	1011	1011	999	992	WLPAJ092043...
923	531	400	1067	1073	1112	1088	1049	1049	1038	1030	WLPAJ092053...
923	631	400	1108	1113	1152	1128	1089	1089	1078	1070	WLPAJ092063...
1323	431	400	1070	1075	1115	1091	1052	1052	1040	1032	WLPAJ132043...
1323	531	400	1100	1105	1145	1121	1082	1082	1070	1062	WLPAJ132053...
1323	631	600	1125	1130	1169	1145	1106	1106	1095	1087	WLPAJ132063...
1723	431	400	1108	1114	1153	1129	1090	1090	1079	1071	WLPAJ172043...
1723	531	600	1147	1152	1192	1168	1129	1129	1117	1110	WLPAJ172053...
1723	631	600	1189	1194	1233	1209	1170	1170	1159	1151	WLPAJ172063...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
923	431	288	400	505	196,5	2,07	10,56
923	531	288	500	505	196,5	2,14	10,98
923	631	288	600	505	196,5	2,40	11,93
1323	431	288	400	852	196,5	2,64	12,10
1323	531	288	500	852	196,5	2,71	12,57
1323	631	288	600	852	196,5	2,96	13,48
1723	431	288	400	1162	196,5	3,20	13,66
1723	531	288	500	1162	196,5	3,26	14,12
1723	631	288	600	1162	196,5	3,52	15,07

Radiator
Perła 1760↕ x 600↔ ZX,
colour: chrome, product and configuration code: WGPER176060 KCROZX

Radiator sold with
2 x Angled lockshield valve
NOBLE thermostatic head

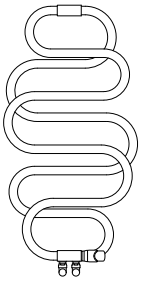
Valves and accessories
Integrated pipe masking set, chrome, TGPCR002

PERŁA

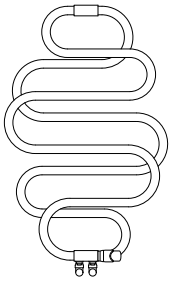
Cr

Colour included in the price

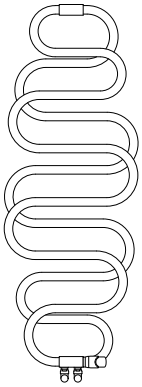
AVAILABLE SIZES



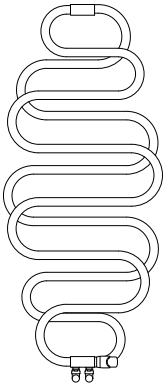
960 x 500
↕ ↔



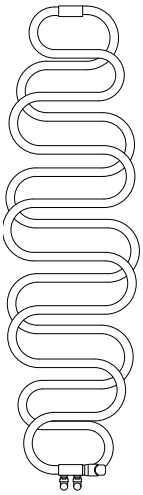
960 x 600



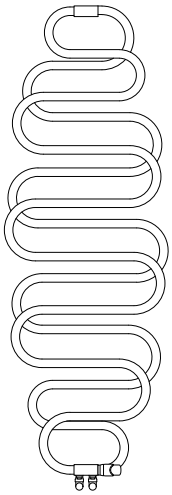
1360 x 500



1360 x 600



1760 x 500
↕ ↔



1760 x 600

PRICE INCLUDES:

Two angled lockshield valves with G1/2" external thread. NOBLE TRV head — white or silver for corresponding colour radiators and chrome for other colours.

WE RECOMMEND

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING:

Connections:

ZX

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint		Heat Outputs – Plated finishes		**List prices [£]**		Product code ... Insert Config. code p. 798
		75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	RAL and special colours	Chrome	
960	500	337	178	229	119	693	864	WGPER096050...
960	600	371	198	252	134	712	881	WGPER096060...
1360	500	478	253	325	168	782	934	WGPER136050...
1360	600	528	282	359	190	810	961	WGPER136060...
1760	500	630	334	419	218	838	1002	WGPER176050...
1760	600	704	377	488	260	866	1029	WGPER176060...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
960	500	142 to 157	50	200	360	180	3,16	12,01
960	600	142 to 157	50	230	360	180	3,47	12,73
1360	500	142 to 157	50	160	600	340	4,41	13,46
1360	600	142 to 157	50	220	600	340	4,88	14,62
1760	500	142 to 157	50	200	600	540	5,75	16,78
1760	600	142 to 157	50	290	600	540	6,45	18,52

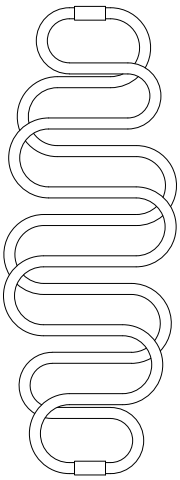
◀ **Radiator**
(shown fitted as a dry electric radiator)
Perla E 1360↕ x 500↔ EX,
colour: RAL 6026, product and configuration code: WSPER136050 K626EXW

Heating Element
Internal dry heating wire
(pre fitted inside the radiator).

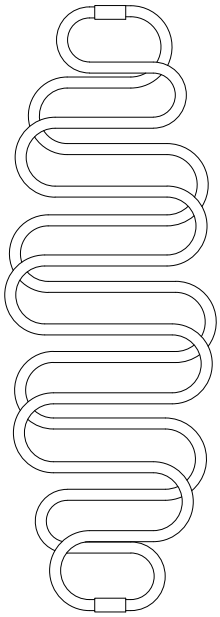
PERŁA E

Colour included in the price

AVAILABLE SIZES



1360 x 500
↕ ↔



1760 x 600

HEAT OUTPUTS AND PRICES

ELECTRIC RADIATOR

Connections:

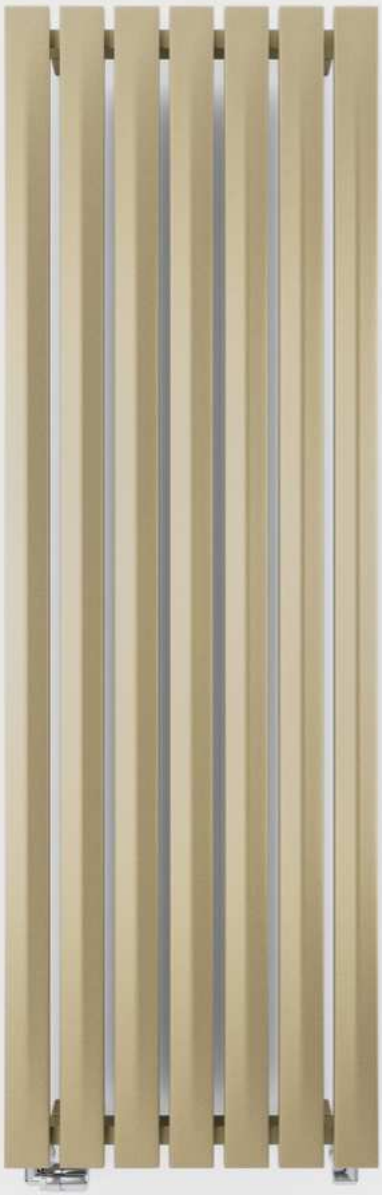
EX

Note: This is a dry electric product and is not filled with oil.

Height A↕ [mm]	Width B↔ [mm]	Power output [W]		List prices [£]		Product code ... Insert Config. code p. 802
		PAINT	CHROME	RAL and special colours	Chrome	
1360	500	284	213	755	935	WSPER136050...
1760	600	455	284	835	1029	WSPER176060...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
1360	500	143 to 158	160	600	340	–	13,46
1760	600	143 to 158	290	600	540	–	18,52



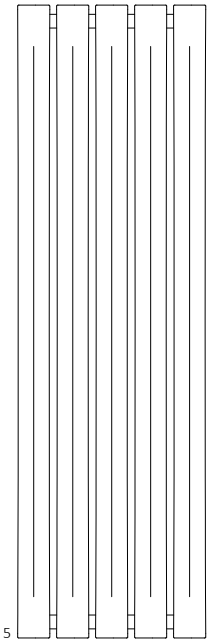
◀ **Radiator**
Pier 1800↕ x 580↔ SX,
colour: California Beige, product and configuration code: WGB19180058 KICBSX

Valves and accessories
3-axis thermostatic valve set, left, chrome, WRZTCG1-CR
Pipe masking set — 70 mm, chrome, TGPCR001

PIER

Colour included in the price

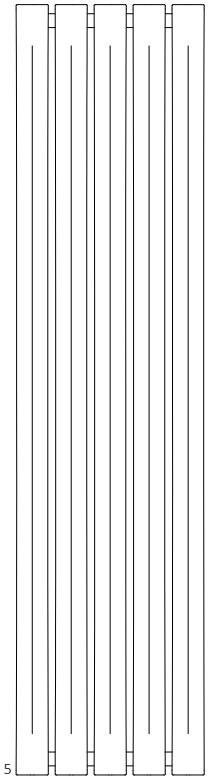
AVAILABLE SIZES



5

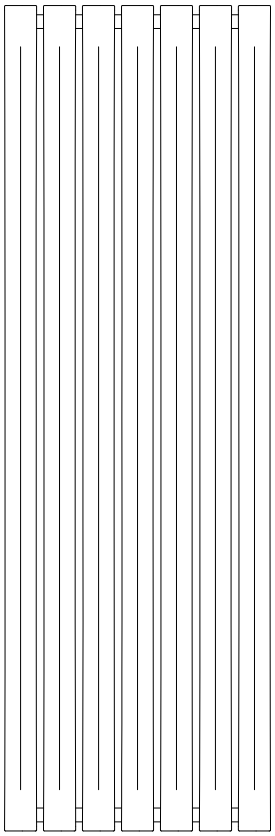
1380 x 410

↕ ↔



5

1680 x 410



7

1800 x 580

FOR SX CONNECTION, WE RECOMMEND

3-axis thermostatic valve, chrome

WRZTCG1-CR: £150

WRZTCG2-CR: £150

page: 744

Pipe-masking set, chrome

TGPCR001: £22

page: 767

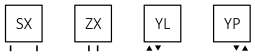
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING:

Connections:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
1380	410	564	303	379	WGB19138041...
1680	410	687	360	405	WGB19168041...
1800	580	1025	532	509	WGB19180058...

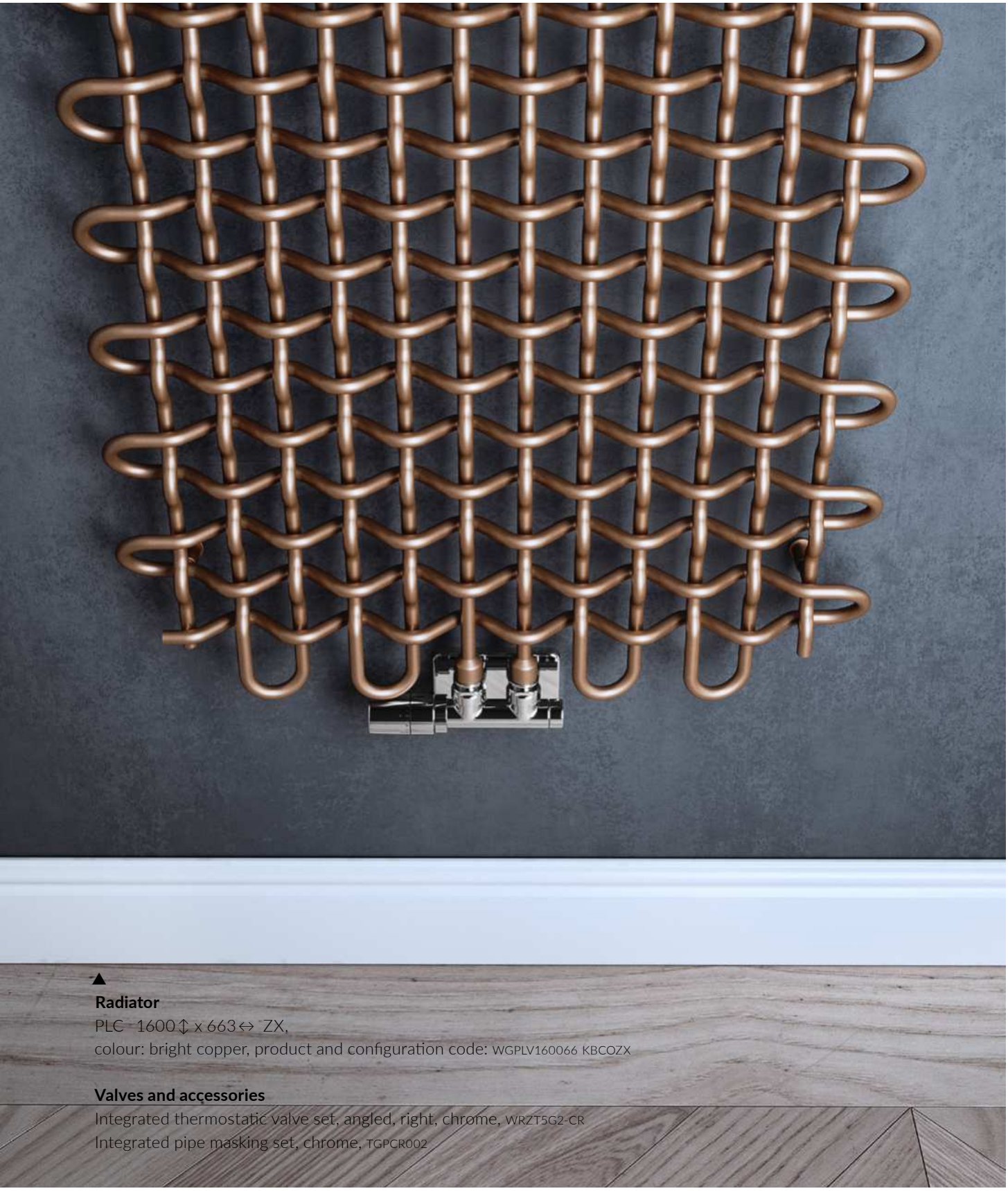
DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 800 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
1380	410	107 to 115	50	340	255	1310	35	6,81	18,16
1680	410	107 to 115	50	340	255	1610	35	8,26	21,54
1800	580	107 to 115	50	510	425	1730	35	12,50	32,20

PLC V

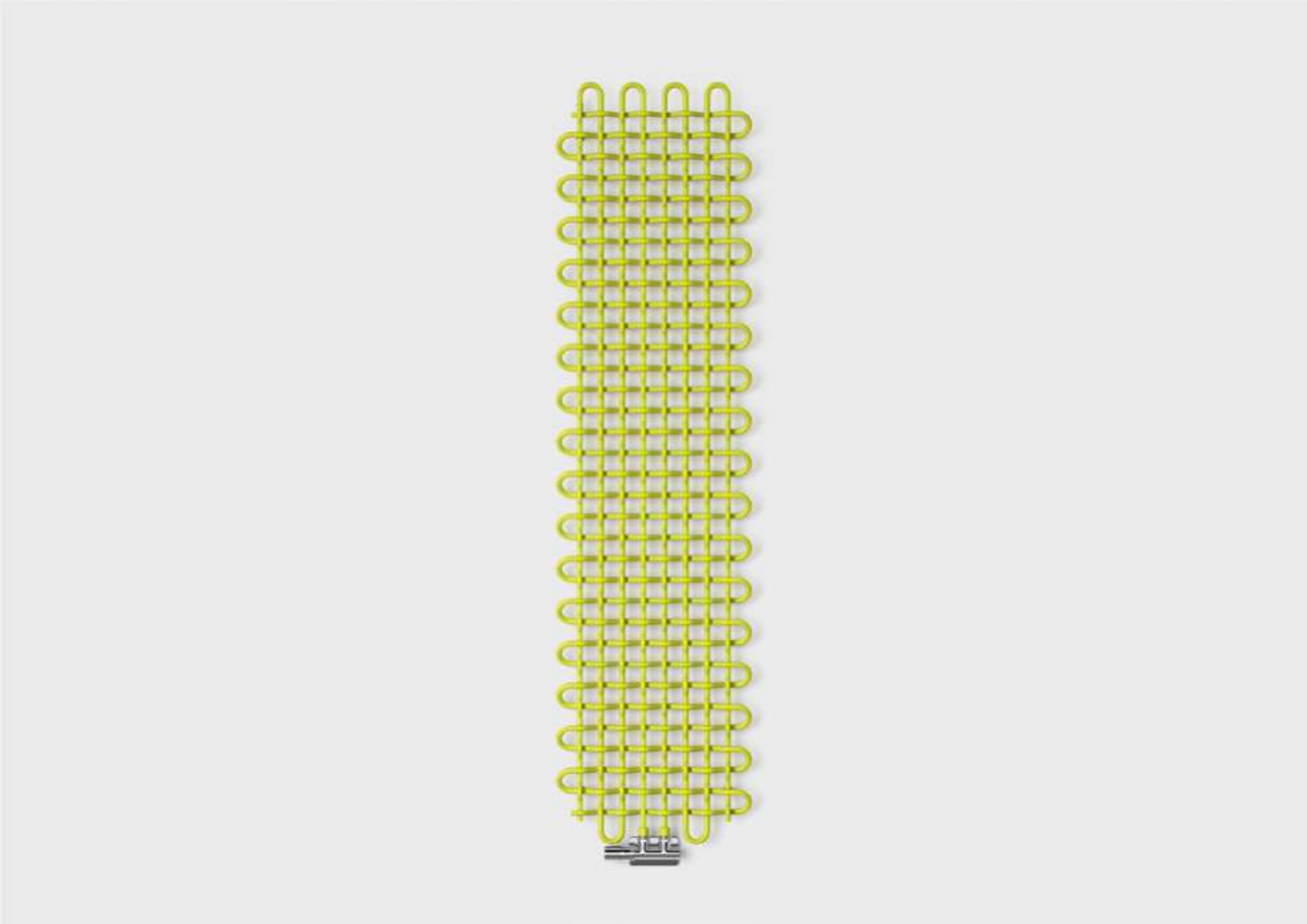
Colour included
in the price



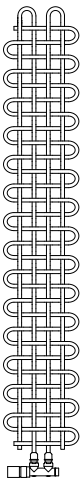
▲

Radiator
PLC 1600↕ x 663↔ ZX,
colour: bright copper, product and configuration code: WGPLV160066 KBCOZX

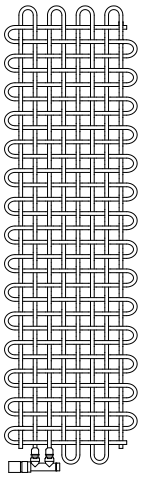
Valves and accessories
Integrated thermostatic valve set, angled, right, chrome, WRZT5G2-CR
Integrated pipe masking set, chrome, TGPCR002



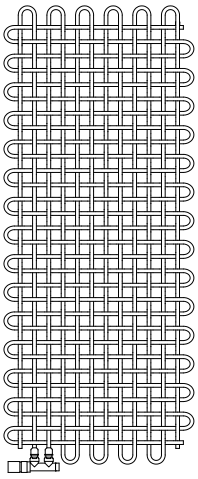
AVAILABLE SIZES



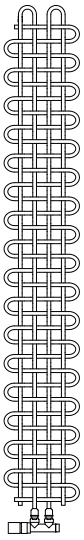
1580 x 263
↕ ↔



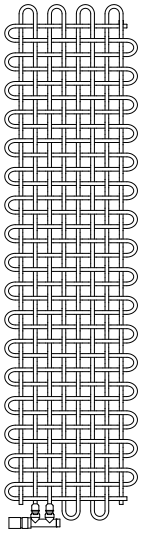
1600 x 463



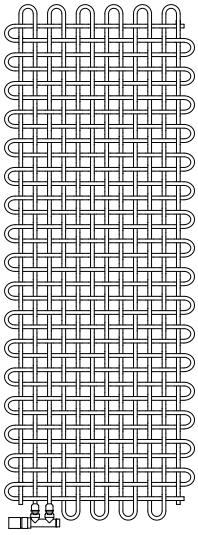
1600 x 663



1780 x 263



1800 x 463



1800 x 663

◀ **Radiator**
PLC V 1800↕ x 463↔ ZX,
colour: soft green apple, product and configuration code: WGPLV180046 KSGAZX

Valves and accessories
Integrated thermostatic valve set, angled, right, chrome, WRZT5G2-CR
Integrated pipe masking set, chrome, TGPCR002

PRICE INCLUDES:

50 mm angled, integrated thermostatic valve with SLIM TRV head and connection adapters (Alupex ∅ 16x2 and copper ∅ 15). All accessories supplied in chrome finish. Drop ship model varies from this — see next page.

WE RECOMMEND

Integrated pipe-masking set, chrome
TGPCR002: £35
page: 767

LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING:

Connections:

Width [mm] 263:

ZX

Width [mm] 463 to 663:

YL YP ZX

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	Heat Outputs – Powder paint 55/45/20°C [W] for BTUs see flap	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
1580	263	331	169	1526	WGPLV158026...
1600	463	613	312	1925	WGPLV160046...
1600	663	894	456	2369	WGPLV160066...
1780	263	373	190	1592	WGPLV178026...
1800	463	690	352	2036	WGPLV180046...
1800	663	1007	514	2480	WGPLV180066...

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

To see the complete UK drop ship stock offering see page 780

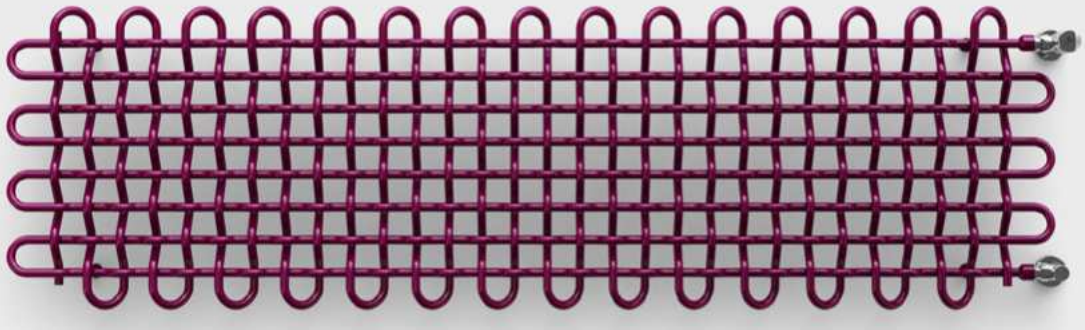
Bright Copper
PLC V ZX 1580 x 263 — WGVPV158026 KBCOZX
List price: £1365 — Drop Ship Price/Model excludes valves

Chrome Effect (painted alternative to chrome plating)
PLC V ZX 1580 x 263 — WGVPV158026 KCREZX
List price: £1365 — Drop Ship Price/Model excludes valves

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
1580	263	78 to 86	50	150	1350	105	1,26	7,30
1600	463	78 to 86	50	350	1350	125	2,39	13,60
1600	663	78 to 86	50	550	1350	125	3,51	19,91
1780	263	78 to 86	50	150	1550	105	1,43	8,24
1800	463	78 to 86	50	350	1550	125	2,70	15,36
1800	663	78 to 86	50	550	1550	125	3,96	22,47



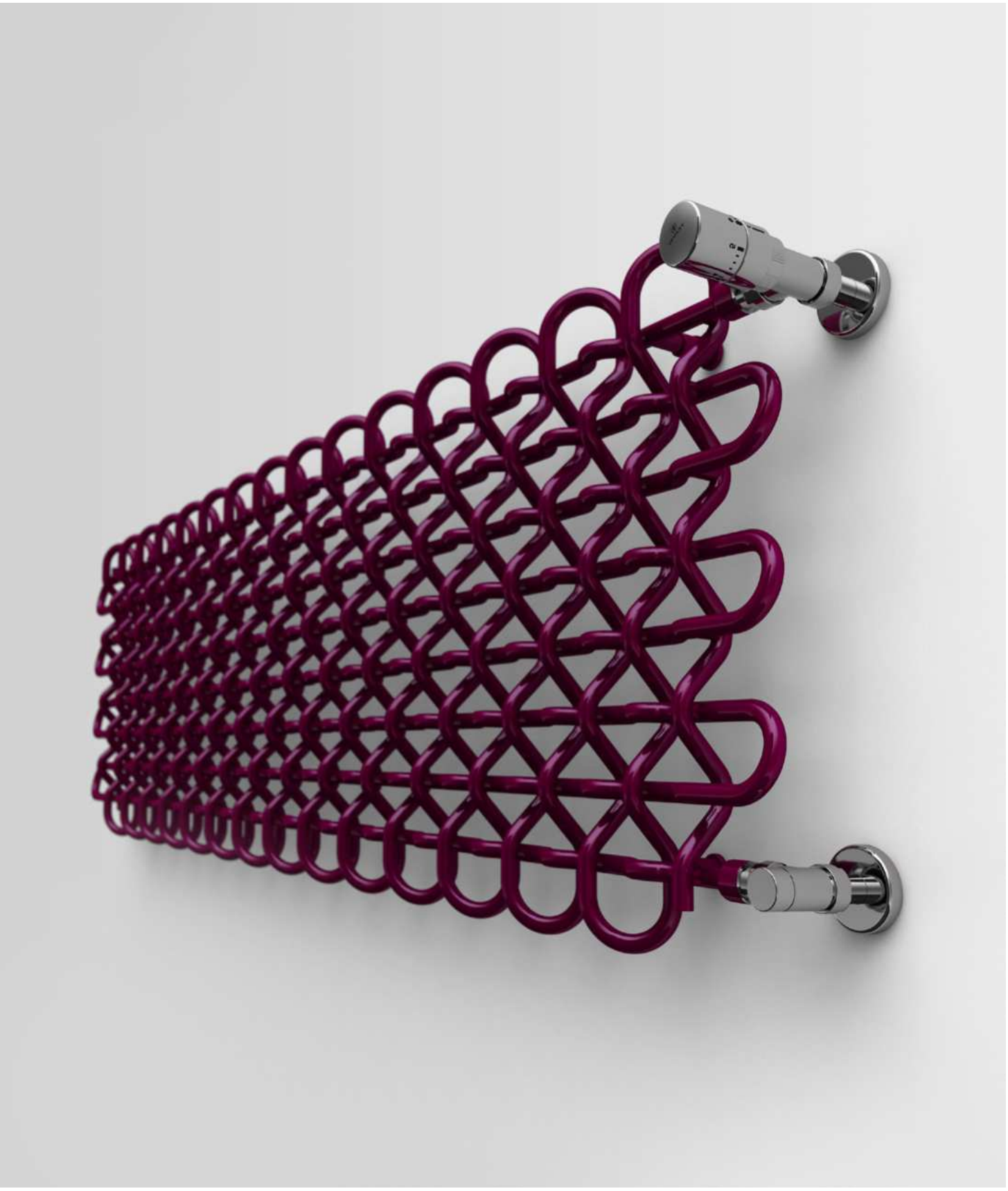
▲

Radiator
PLC H 463↕ x 1600↔ PX,
colour: RAL 4004, product and configuration code: WGPLH046160 K404PX

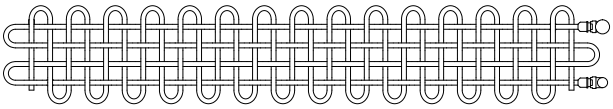
Valves and accessories
Thermostatic valve set, angled, chrome, WRZTCG3-CR
pipe masking set, chrome, TGPCR001

PLC H

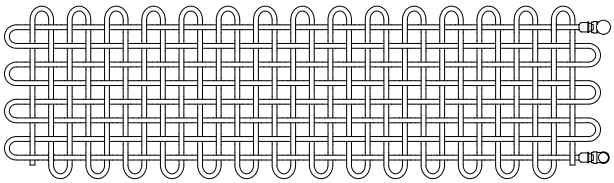
Colour included in the price



AVAILABLE SIZES



263 x 1600
↕ ↔



463 x 1600

PRICE INCLUDES:

Angled lockshield valve, thermostatic angled valve with SLIM TRV head and connection adapters (Alupex ∅ 16x2 and copper ∅ 15). All accessories supplied in chrome finish. Drop ship model varies from this – see below.

WE RECOMMEND

Pipe-masking set, chrome

TGPCR001: £22

page: 767

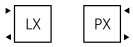
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING:

Connections:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
263	1600	341	174	1963	WGPLH026160...
463	1600	622	317	2235	WGPLH046160...

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

To see the complete UK drop ship stock offering see page 780

Bright Copper
PLC H PX 463 x 1600 – WGVPH046160 KBCOPX
List price: £2074
Drop Ship Price/Model excludes valves

Chrome Effect
PLC H PX 463 x 1600 – WGVPH046160 KCREPX
List price: £2074
Drop Ship Price/Model excludes valves

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C3 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
263	1600	78 to 88	150	1350	150	56,5	1,27	7,36
463	1600	78 to 88	350	1350	350	56,5	2,40	13,66

▲
Radiator (shown fitted as Dual Fuel)
POC 2 1400↕ x 600↔ SX,
colour: metallic grey, product and configuration code: WGZUL140060 KMGRSX

Valves and accessories
Integrated thermostatic valve with immersion tube set, angled, left, chrome, WRZT5G5-CR
Integrated pipe masking set, chrome, TGPCR002

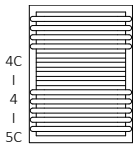
Heating element
KTX 3 heating element, chrome, WEKT310 KCROS

POC 2

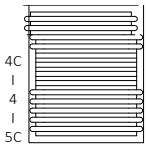
◀ **Radiator**
(shown fitted as an Electric Radiator)
POC 2 1400↕ x 600↔ E1,
colour: california beige, product and configuration code: WLZUL140060 KICBE1MOAM

Heating element
MOA heating element, chrome, (element pre fitted in radiator)

AVAILABLE SIZES



600 x 450



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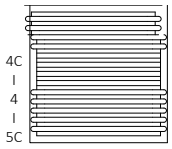

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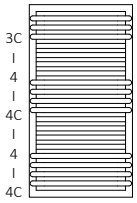
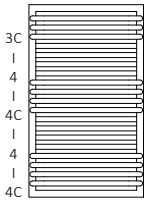


840 x 450



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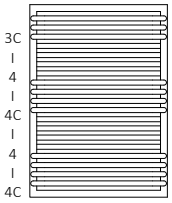

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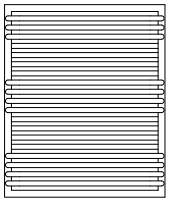

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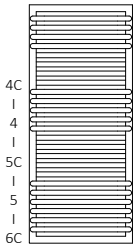

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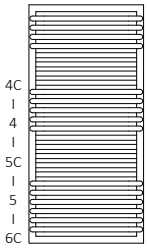

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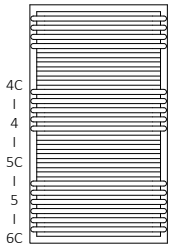

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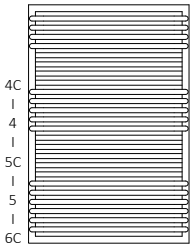

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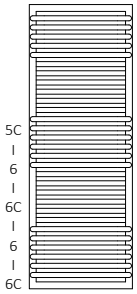

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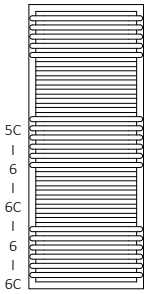

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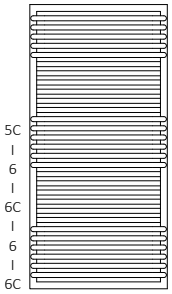

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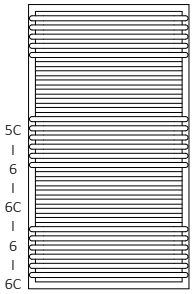
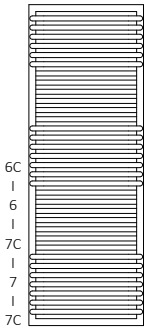
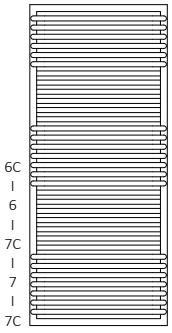


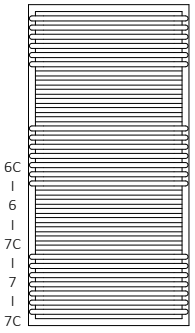
1240 x 700



1400 x 500



1400 x 600



1400 x 700

FOR Z8, Y1 AND Y8 CONNECTION, WE RECOMMEND

Angled integrated thermostatic valves set, chrome

WRZT5G1-CR: £150

WRZT5G2-CR: £150

page: 746

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

MOA IR heating element, chrome

WEMOA*: £90

page: 709

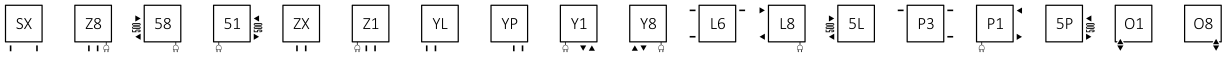
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING/DUAL FUEL RADIATOR

Connections:

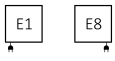


Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** Standard colours*	Other colours	Product code ... Insert Config. code p. 798
600	450	308	167	300	173	202	WGZUL060045...
600	500	342	185	400	177	206	WGZUL060050...
600	600	410	222	400	183	214	WGZUL060060...
840	450	443	239	400	193	226	WGZUL084045...
840	500	493	266	600	200	235	WGZUL084050...
840	600	590	318	600	207	243	WGZUL084060...
840	700	690	372	800	217	256	WGZUL084070...
1040	450	556	299	600	208	245	WGZUL104045...
1040	500	618	332	600	213	251	WGZUL104050...
1040	600	743	399	800	220	260	WGZUL104060...
1040	700	866	465	800	226	268	WGZUL104070...
1240	450	669	359	800	223	264	WGZUL124045...
1240	500	744	399	800	230	272	WGZUL124050...
1240	600	893	479	1000	240	285	WGZUL124060...
1240	700	1041	559	1000	250	297	WGZUL124070...
1400	500	844	452	800	263	314	WGZUL140050...
1400	600	1013	543	1000	276	330	WGZUL140060...
1400	700	1182	633	1200	293	351	WGZUL140070...

* RAL 9016, Metallic Grey, Metallic Black

ELECTRIC RADIATOR

Connections:



Height A↕ [mm]	Width B↔ [mm]	Power output [W]	List prices [£]																Product code ... Insert Config. code p. 801
			MEG		MOA/DRY (MOA IR: +£11)		MOA BLUE		ONE (External heating elements)		REG 2		REG 3		SIM		Terma Split class I (requires KTX controller)		
		PAINT	STANDARD COLOURS*	OTHER COLOURS	STANDARD COLOURS*	OTHER COLOURS	STANDARD COLOURS*	OTHER COLOURS	STANDARD COLOURS*	OTHER COLOURS	STANDARD COLOURS*	OTHER COLOURS	STANDARD COLOURS*	OTHER COLOURS	STANDARD COLOURS*	OTHER COLOURS	STANDARD COLOURS*	OTHER COLOURS	
600	450	300	246	275	251	280	291	319	267	295	228	256	236	264	217	245	209	237	WLZUL060045...
600	500	400	250	280	256	285	295	324	271	300	232	261	240	269	221	250	213	242	WLZUL060050...
600	600	400	259	290	264	295	304	335	280	311	241	272	249	279	230	260	222	253	WLZUL060060...
840	450	400	270	304	275	309	315	348	291	324	252	285	260	293	241	274	233	266	WLZUL084045...
840	500	600	278	313	283	318	323	358	299	334	260	295	268	303	248	283	241	276	WLZUL084050...
840	600	600	288	324	293	329	333	369	309	345	270	306	277	314	258	295	250	287	WLZUL084060...
840	700	800	300	339	305	344	345	384	321	360	282	321	290	329	271	310	263	302	WLZUL084070...
1040	450	600	289	326	294	331	334	371	310	347	271	308	278	315	259	296	251	288	WLZUL104045...
1040	500	600	296	334	301	339	340	378	316	354	277	315	285	323	266	304	258	296	WLZUL104050...
1040	600	800	306	345	311	350	350	390	326	366	287	327	295	335	276	316	268	308	WLZUL104060...
1040	700	800	315	357	320	362	360	402	336	378	297	339	305	346	286	327	278	319	WLZUL104070...
1240	450	800	308	348	313	353	352	393	328	369	289	330	297	338	278	319	270	311	WLZUL124045...
1240	500	800	316	358	321	363	361	403	337	379	298	340	305	348	286	329	279	321	WLZUL124050...
1240	600	1000	330	375	335	380	374	419	350	395	311	356	319	364	300	345	292	337	WLZUL124060...
1240	700	1000	344	391	349	396	388	436	364	412	325	373	333	380	314	361	306	354	WLZUL124070...
1400	500	800	352	403	357	408	397	448	373	424	334	385	342	393	323	373	315	366	WLZUL140050...
1400	600	1000	370	424	375	429	415	469	391	445	352	406	359	413	340	394	332	386	WLZUL140060...
1400	700	1200	391	449	396	454	436	494	412	470	373	431	380	438	361	419	–	–	WLZUL140070...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C5 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
600	450	132 to 140	50	420	570	500	500	420	420	90	3,19	6,48	9,06
600	500	132 to 140	50	470	570	500	500	470	420	90	3,45	7,05	9,84
600	600	132 to 140	50	570	570	500	500	570	420	90	3,99	8,19	11,42
840	450	132 to 140	50	420	810	500	500	420	660	90	4,29	8,76	12,23
840	500	132 to 140	50	470	810	500	500	470	660	90	4,64	9,53	13,29
840	600	132 to 140	50	570	810	500	500	570	660	90	5,36	11,07	15,41
840	700	132 to 140	50	670	810	500	500	670	660	90	6,07	12,60	17,52
1040	450	132 to 140	50	420	1010	500	500	420	860	90	5,26	10,80	15,06
1040	500	132 to 140	50	470	1010	500	500	470	860	90	5,70	11,73	16,35
1040	600	132 to 140	50	570	1010	500	500	570	860	90	6,56	13,61	18,92
1040	700	132 to 140	50	670	1010	500	500	670	860	90	7,42	15,48	21,49
1240	450	132 to 140	50	420	1210	500	500	420	1060	90	6,19	12,72	17,73
1240	500	132 to 140	50	470	1210	500	500	470	1060	90	6,70	13,82	19,25
1240	600	132 to 140	50	570	1210	500	500	570	1060	90	7,71	16,03	22,28
1240	700	132 to 140	50	670	1210	500	500	670	1060	90	8,72	18,23	25,29
1400	500	132 to 140	50	470	1370	500	500	470	1220	90	7,53	15,57	21,67
1400	600	132 to 140	50	570	1370	500	500	570	1220	90	8,66	18,05	25,06
1400	700	132 to 140	50	670	1370	500	500	670	1220	90	9,79	20,52	28,45

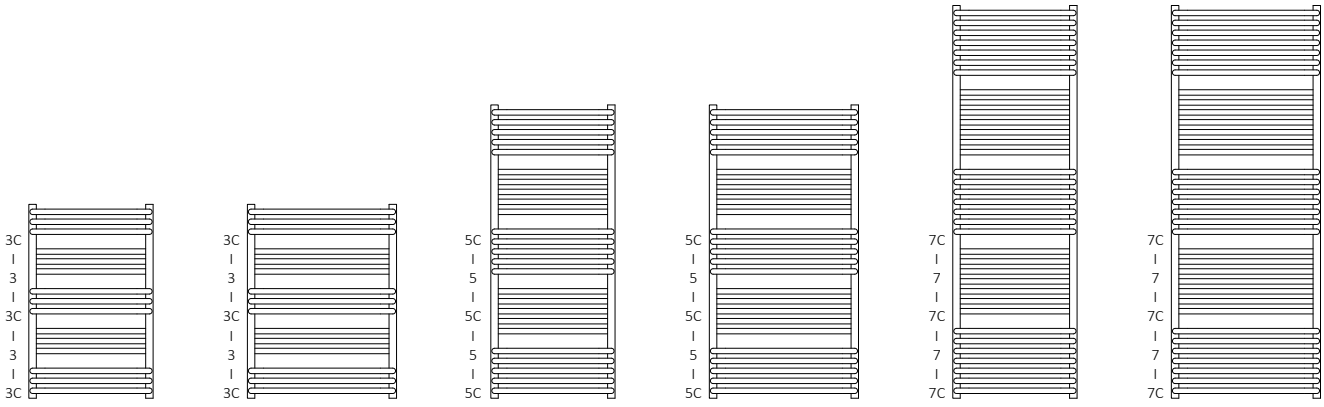
POLA

Colour included in the price

◀ **Radiator**
(shown fitted as an oil filled electric radiator)
POLA 1580↕ x 600↔ E8, colour: magic pearl, product and configuration code:
WLPAL158060 KMPRE8TS1

Heating element
KTX 2 controller, chrome,
WEKT2 TCROP

AVAILABLE SIZES



◀ **Radiator**
Pola 1180↕ x 500↔ SX,
colour: Soft 1023, product and
configuration code: WGPAL118050 KS13SX

Valves and accessories
Angled manual valves set, chrome,
WRZRCK1-CR
Pipe masking set — 70 mm, chrome, TGPCR001
Yo! hanger, Gray, WRWYOY001 SSZA

FOR Z1 AND Z8 CONNECTION, WE RECOMMEND

Angled integrated thermostatic valves set, chrome
WRZT5G1-CR: £150
WRZT5G2-CR: £150
page: 746

Integrated pipe-masking set, chrome
TGPCR002: £35
page: 767

Yo! hanger, assorted colours
WRWYOY001*: £3
page: 730

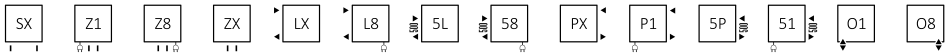
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

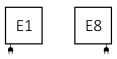
Connections:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint			Heat Outputs – Plated finishes			**List prices [£]**		Product code ... Insert Config. code p. 798
		75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	RAL and special colours	Chrome	
780	500	392	211	400	274	140	300	186	470	WGPAL078050...
780	600	471	254	400	330	168	300	195	511	WGPAL078060...
1180	500	638	342	600	447	228	400	228	580	WGPAL118050...
1180	600	766	411	800	536	273	600	243	621	WGPAL118060...
1580	500	883	473	800	618	315	600	262	799	WGPAL158050...
1580	600	1061	568	1000	743	379	800	293	853	WGPAL158060...

ELECTRIC RADIATOR

Connections:

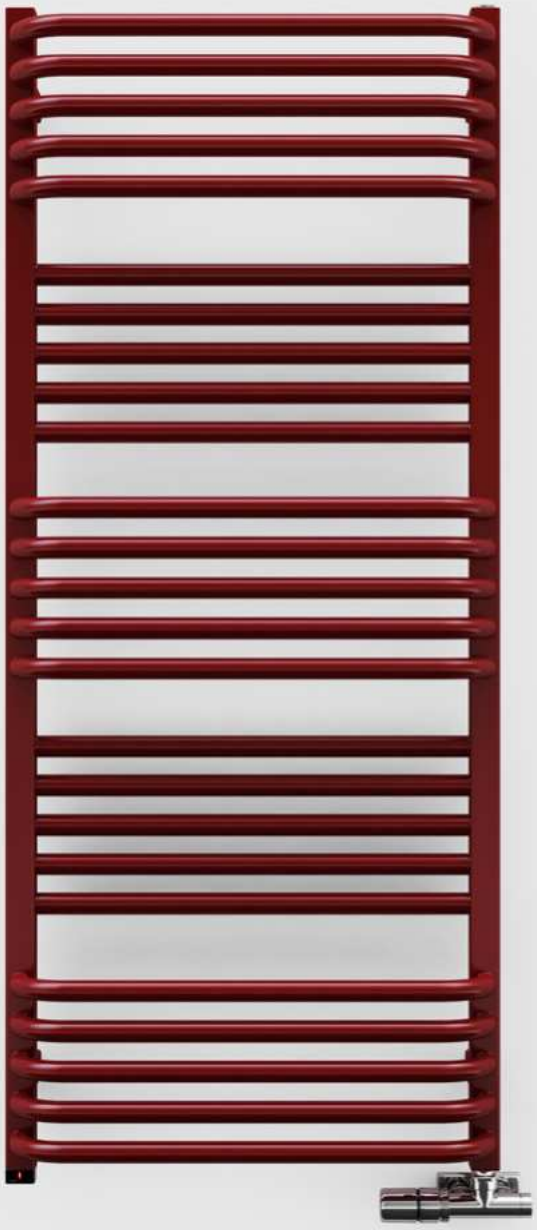


Height A↕ [mm]	Width B↔ [mm]	Power output [W]		**List prices [£]**																Product code ... Insert Config. code p. 801
				MEG		MOA/DRY (MOA IR: +£11)		MOA BLUE		ONE (External heating elements)		REG 2		REG 3		SIM		Terma Split class I (requires KTX controller)		
		PAINT	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	
780	500	400	300	260	544	265	549	304	589	280	565	241	526	249	533	230	514	222	507	WLPAL078050...
780	600	400	300	270	586	275	592	315	631	291	607	252	568	260	576	240	557	233	549	WLPAL078060...
1180	500	600	400	310	661	315	666	354	706	330	682	291	643	299	651	280	631	272	624	WLPAL118050...
1180	600	800	600	327	705	333	710	372	750	348	726	309	687	317	694	298	675	290	667	WLPAL118060...
1580	500	800	600	351	887	356	893	395	932	371	908	332	869	340	877	321	858	313	850	WLPAL158050...
1580	600	1000	800	386	946	391	951	431	991	407	967	368	928	376	935	357	916	349	909	WLPAL158060...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C4 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
780	500	132 to 140	50	470	740	500	470	600	90	3,34	6,99	9,70
780	600	132 to 140	50	570	740	500	570	600	90	3,79	7,99	11,06
1180	500	132 to 140	50	470	1140	500	470	1000	90	5,39	11,28	15,65
1180	600	132 to 140	50	570	1140	500	570	1000	90	6,14	12,95	17,92
1580	500	132 to 140	50	470	1540	500	470	1400	90	7,44	15,57	21,60
1580	600	132 to 140	50	570	1540	500	570	1400	90	8,49	17,91	24,79



◀ **Radiator** (shown fitted as dual fuel)
Pola One 1180↕ x 500↔ S1,
colour: RAL 3020, product and configuration code: WZPAN118050 K302S1P

Valves and accessories
Integrated thermostatic valve with immersion tube set, angled, right, chrome, WRZT5G6-CR
Integrated pipe masking set, chrome, TGPCR002

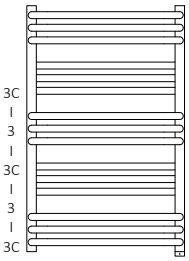
Heating element
Built in, Integrated One heating element

POLA ONE

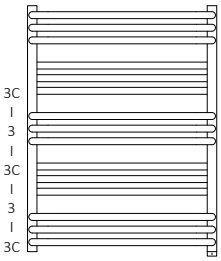
Cr

Colour included in the price

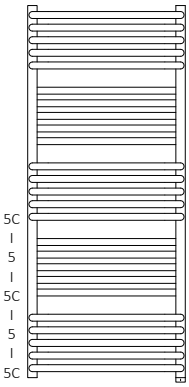
AVAILABLE SIZES



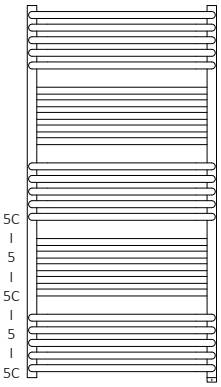
780 x 500



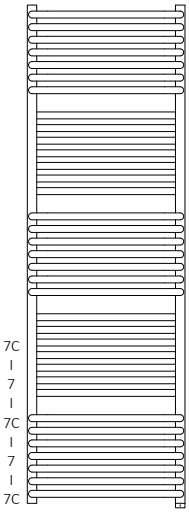
780 x 600



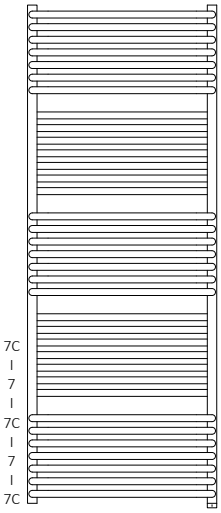
1180 x 500



1180 x 600



1580 x 500



1580 x 600

PRICE INCLUDES

Built-in One heating element. Functions of the ONE heating element: see page 700

FOR S1 AND S8 CONNECTIONS, WE RECOMMEND

Angled integrated thermostatic valve set with immersion tube, chrome

WRZT5G5-CR: £160

WRZT5G6-CR: £160

page: 748

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

Yo! hanger, assorted colours

WRWYOY001*: £3

page: 730

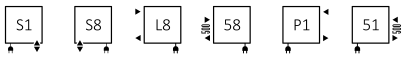
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

DUAL FUEL RADIATOR (VALVE NOT INCLUDED)

Connections:



Height A↕ [mm]	Width B↔ [mm]	Powder paint 75/65/20°C [W] for BTUs see flap	Powder paint 55/45/20°C [W] for BTUs see flap	Powder paint [W]	Plated finishes 75/65/20°C [W] for BTUs see flap	Plated finishes 55/45/20°C [W] for BTUs see flap	Plated finishes [W]	**List prices [£]** RAL and special colours	**List prices [£]** Chrome	Product code ... Insert Config. code p. 800
780	500	392	211	400	274	140	300	263	547	WZPAN078050...
780	600	471	254	400	330	168	300	272	588	WZPAN078060...
1180	500	638	342	600	447	228	400	305	657	WZPAN118050...
1180	600	766	411	800	536	273	600	320	697	WZPAN118060...
1580	500	883	473	800	618	315	600	338	875	WZPAN158050...
1580	600	1061	568	1000	743	379	800	370	930	WZPAN158060...

ELECTRIC RADIATOR

Connections:

Height A↕ [mm]	Width B↔ [mm]	Power output [W] PAINT	Power output [W] CHROME	**List prices [£]** RAL and special colours	**List prices [£]** Chrome	Product code ... Insert Config. code p. 800
780	500	400	300	274	559	WWPAN078050...
780	600	400	300	285	601	WWPAN078060...
1180	500	600	400	323	675	WWPAN118050...
1180	600	800	600	341	718	WWPAN118060...
1580	500	800	600	363	900	WWPAN158050...
1580	600	1000	800	398	958	WWPAN158060...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 82°C

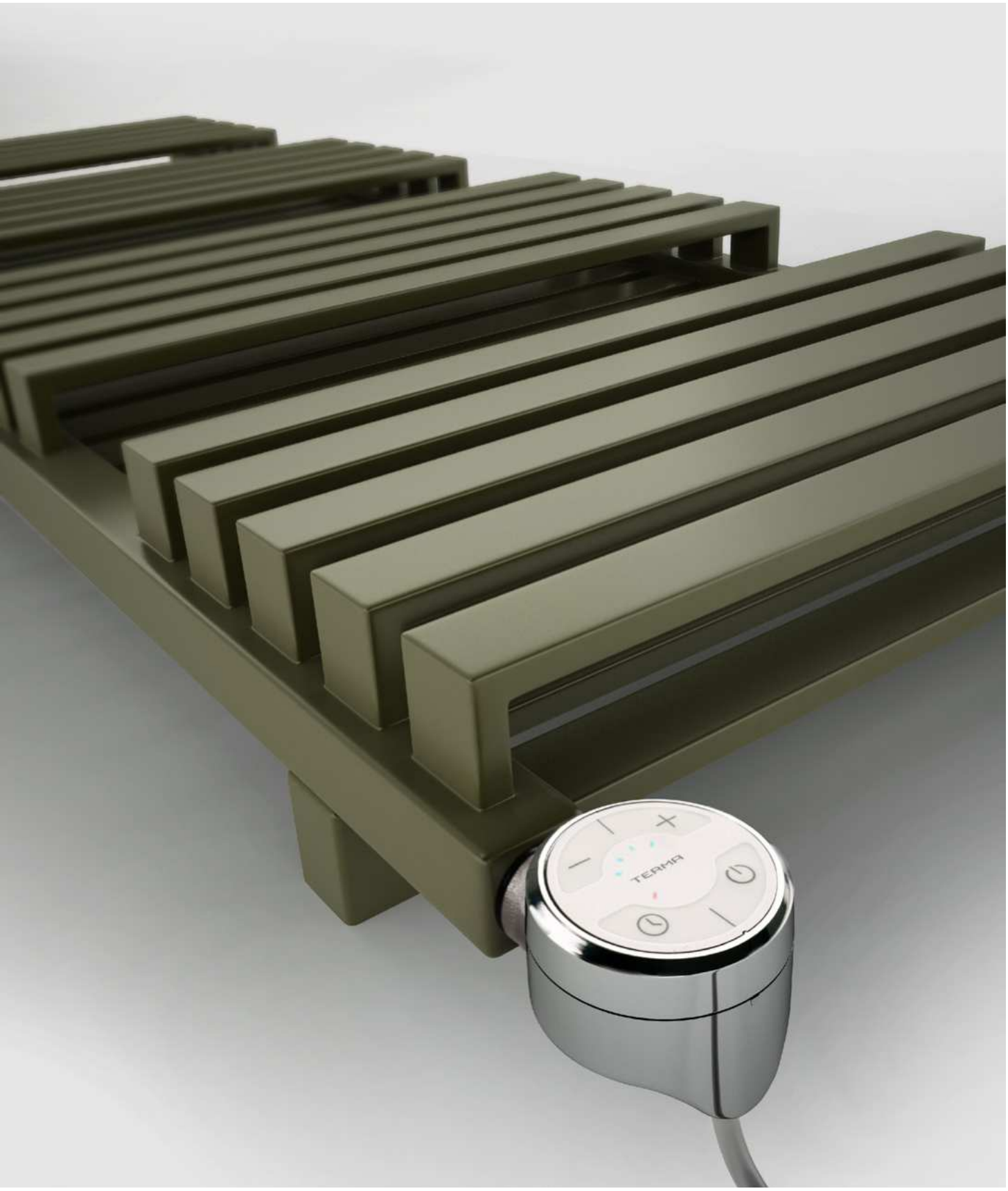
Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C3 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (dual fuel) [kg]	Weight (electric) [kg]
780	500	132 to 140	740	500	470	640	70	3,27	6,99	9,64
780	600	132 to 140	740	500	570	640	70	3,72	7,99	11,00
1180	500	132 to 140	1140	500	470	1040	70	5,33	11,28	15,60
1180	600	132 to 140	1140	500	570	1040	70	6,07	12,95	17,87
1580	500	132 to 140	1540	500	470	1440	70	7,38	15,57	21,55
1580	600	132 to 140	1540	500	570	1440	70	8,42	17,91	24,73

◀ **Radiator**
(shown fitted as an oil filled electric radiator)
Quadrus Bold 1185↕ x 400↔ E1,
colour: RAL 6003, product and
configuration code: WLQBA118045 K603E1MOAW

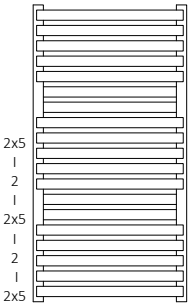
Heating element
MOA heating element, chrome
(element pre fitted in radiator)

QUADRUS BOLD

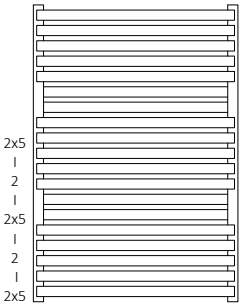
Colour included in the price


TERMA

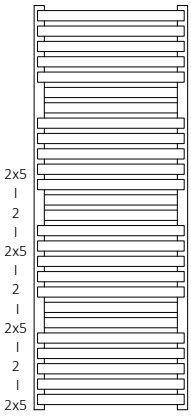
AVAILABLE SIZES



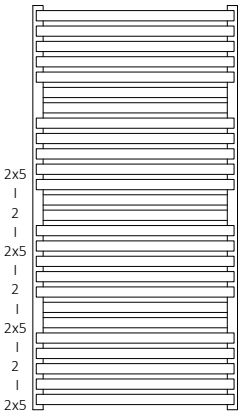
870 x 450



870 x 600



1185 x 450



1185 x 600

FOR ZX CONNECTION, WE RECOMMEND

Angled integrated thermostatic valves set, chrome

WRZT5G1-CR: £150

WRZT5G2-CR: £150

page: 746

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

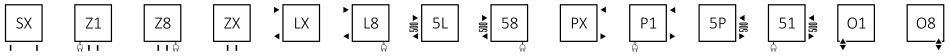
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

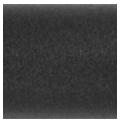
Connections:



Height A↕ [mm]	Width B↔ [mm]	Heat Osutputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config, code p. 798
870	450	531	285	600	353	WGQBA087045...
870	600	708	380	800	383	WGQBA087060...
1185	450	835	446	800	397	WGQBA118045...
1185	600	1113	594	1000	441	WGQBA118060...

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

To see the complete UK drop ship stock offering see page 780



Metallic Black

Quadrus Bold SX 870 x 450 — WGQBA087045 KMBCSX
List price: £353

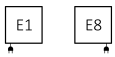
Quadrus Bold SX 870 x 600 — WGQBA087060 KMBCSX
List price: £383

Quadrus Bold SX 1185 x 450 — WGQBA118045 KMBCSX
List price: £397

Quadrus Bold SX 1185 x 600 — WGQBA118060 KMBCSX
List price: £441

ELECTRIC RADIATOR

Connections:



Height A↕ [mm]	Width B↔ [mm]	Power output [W]	List prices [£] MEG	MOA/DRY (MOA IR: +£11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	Product code ... Insert Config. code p.801
870	450	600	430	435	474	450	411	419	400	392	WLQBA087045...
870	600	800	463	468	507	483	444	452	433	425	WLQBA087060...
1185	450	800	479	484	524	500	461	469	449	442	WLQBA118045...
1185	600	1000	528	533	573	549	510	518	498	491	WLQBA118060...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
870	450	122 to 130	50	420	830	500	420	690	90	4,11	15,70	19,03
870	600	122 to 130	50	570	830	500	570	690	90	5,08	20,24	24,35
1185	450	122 to 130	50	420	1145	500	420	1005	90	5,57	21,23	25,74
1185	600	122 to 130	50	570	1145	500	570	1005	90	6,88	27,38	32,95

◀ **Radiator** (shown fitted as dual fuel)
Quadrus Bold One 1180↕ x 450↔ S8, colour: Anodic Malachite, product and configuration code: WZQBN118045 KAMTS8

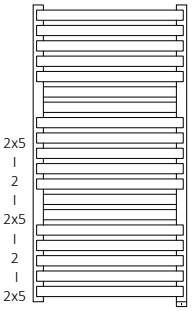
Valves and accessories
Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR
Integrated pipe masking set, chrome, TGPCR002

Heating element
Built in, Integrated One heating element.

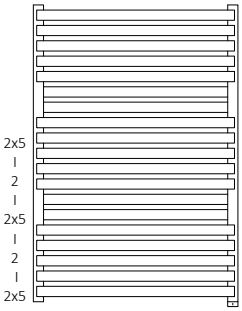
QUADRUS BOLD ONE

Colour included in the price

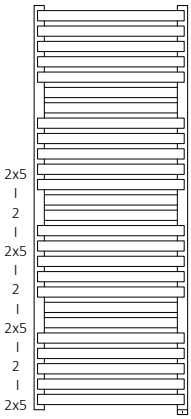
AVAILABLE SIZES



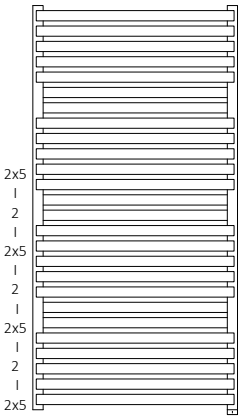
870 x 450



870 x 600



1185 x 450



1185 x 600

PRICE INCLUDES

Built-in One heating element. Functions of the ONE heating element: see page 700

FOR S1 AND S8 CONNECTIONS, WE RECOMMEND

Angled integrated thermostatic valve set with immersion tube, chrome

WRZT5G5-CR: £160

WRZT5G6-CR: £160

page: 748

Integrated pipe-masking set, chrome

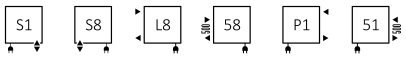
TGPCR002: £35

page: 767

HEAT OUTPUTS AND PRICES

DUAL FUEL RADIATOR (VALVE NOT INCLUDED)

Connections:



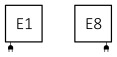
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK). Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 800
870	450	531	285	600	430	WZQBN087045...
870	600	708	380	800	459	WZQBN087060...
1185	450	835	446	800	474	WZQBN118045...
1185	600	1113	594	1000	558	WZQBN118060...

ELECTRIC RADIATOR

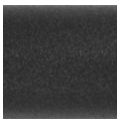
Connections:



A ↕ [mm]	B ↔ [mm]	Power output [W]	RAL and special colours List prices [£]	Product code ... Insert Config. code p. 800
870	450	600	444	WWQBN087045...
870	600	800	476	WWQBN087060...
1185	450	800	493	WWQBN118045...
1185	600	1000	681	WWQBN118060...

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

To see the complete UK drop ship stock offering see page 780



Metallic Black

Quadrus Bold One E8 870 x 450 – WWQBN087045 KMBCE8P
List price: £444

Quadrus Bold One E8 870 x 600 – WWQBN087060 KMBCE8P
List price: £476

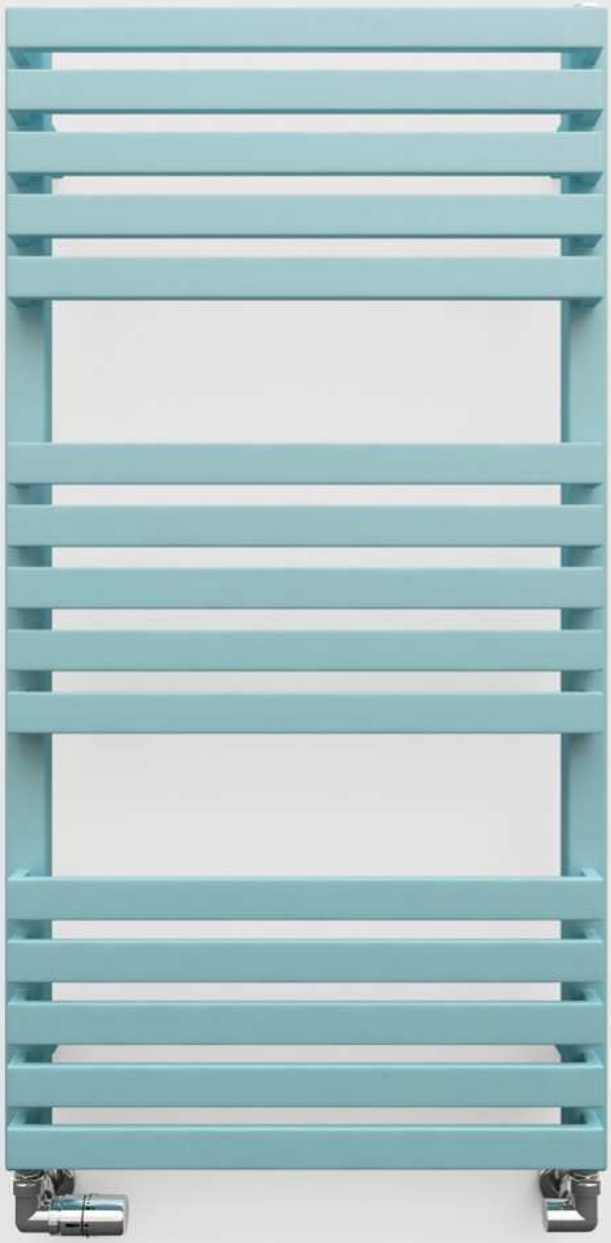
Quadrus Bold One E8 1185 x 450 – WWQBN118045 KMBCE8P
List price: £493

Quadrus Bold One E8 1185 x 600 – WWQBN118060 KMBCE8P
List price: £681

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 82°C

Height A ↕ [mm]	Width B ↔ [mm]	Depth G [mm]	Pipe centres C3 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (dual fuel) [kg]	Weight (electric) [kg]
870	450	122 to 130	830	500	420	720	75	4,05	15,70	18,98
870	600	122 to 130	830	500	570	720	75	5,01	20,24	24,30
1185	450	122 to 130	1145	500	420	1035	75	5,50	21,23	25,69
1185	600	122 to 130	1145	500	570	1035	75	6,81	27,38	32,90



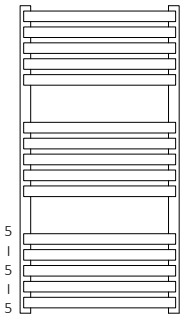
Radiator
Quadrus Slim 870↕ x 450↔ SX,
colour: Pastel Blue, product and
configuration code: WGQUS087045 KPBLSX

Valves and accessories
3-axis thermostatic valve set, left, chrome,
WRZTCG1-CR
pipe masking set, chrome, TGPCR001

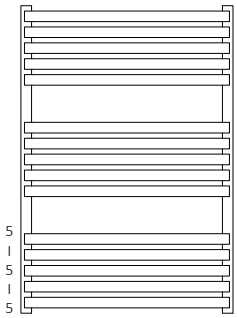
QUADRUS SLIM

Colour included
in the price

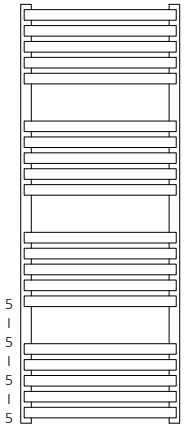
AVAILABLE SIZES



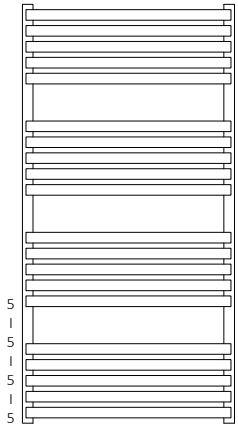
870 x 450
↕ ↔



870 x 600



1185 x 450



1185 x 600

FOR Z1 AND Z8 CONNECTIONS, WE RECOMMEND

Angled integrated thermostatic valves set, chrome

WRZT5G1-CR: £150

WRZT5G2-CR: £150

page: 746

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

KTX 2 heating element, chrome

WEKT2*: £94

page: 705

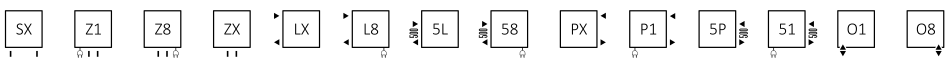
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

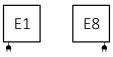
Connections:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
870	450	409	217	400	282	WGQUS087045...
870	600	559	296	600	297	WGQUS087060...
1185	450	537	278	600	311	WGQUS118045...
1185	600	733	379	800	341	WGQUS118060...

ELECTRIC RADIATOR

Connections:



Height A↕ [mm]	Width B↔ [mm]	Power output [W]	Heat Outputs – Powder paint								Product code ... Insert Config. code p. 801
			MEG	MOA/DRY (MOA IR: +£11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	
870	450	400	353	358	398	374	335	342	323	315	WLQUS087045...
870	600	600	369	374	414	390	351	359	339	332	WLQUS087060...
1185	450	600	386	391	430	406	367	375	356	348	WLQUS118045...
1185	600	800	417	422	462	438	399	407	388	380	WLQUS118060...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
870	450	102 to 110	50	420	830	500	420	690	90	2,60	8,81	10,92
870	600	102 to 110	50	570	830	500	570	690	90	3,03	10,81	13,26
1185	450	102 to 110	50	420	1145	500	420	1005	90	3,50	11,76	14,60
1185	600	102 to 110	50	570	1145	500	570	1005	90	4,07	14,43	17,73

QUADRUS SLIM ONE

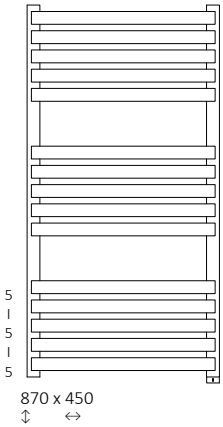
Colour included in the price

Radiator (shown fitted as dual fuel)
Quadrus Slim One 1185↕ x 450↔ S1,
colour: RAL 9016, product and configuration
code: WZQSN118045 K916S1P

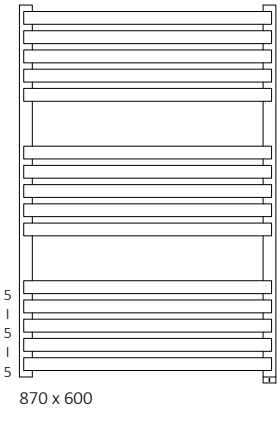
Valves and accessories
Integrated thermostatic valve with immersion tube set,
angled, right, chrome, WRZT5G6-CR
Integrated pipe masking set, chrome, TGPCR002

Heating element
Built in, Integrated One heating element.

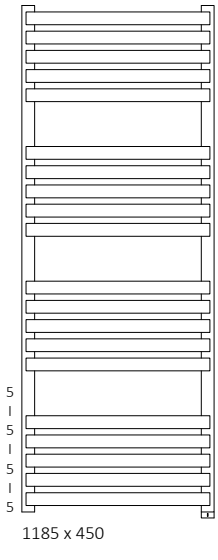
AVAILABLE SIZES



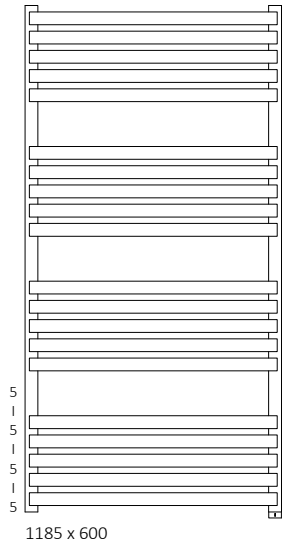
870 x 450



870 x 600



1185 x 450



1185 x 600

◀ **Radiator** (shown fitted as dual fuel)
Quadrus Slim One 1185↕ x 600↔ S1, colour: RAL 3013, product and configuration code: WZQSN118060 K313S1P

Valves and accessories
Integrated thermostatic valve with immersion tube set, angled, right, chrome, WRZT5G6-CR
Integrated pipe masking set, chrome, TGPCR002

Heating element
Built-in, integrated One heating element

PRICE INCLUDES

Built-in One heating element. Functions of the ONE heating element: see page 700

FOR S1 AND S8 CONNECTIONS, WE RECOMMEND

Angled integrated thermostatic valve set with immersion tube, chrome

WRZT5G5-CR: £160

WRZT5G6-CR: £160

page: 748

Integrated pipe-masking set, chrome
TGPCR002: £35
page: 767

Programmer TTIR
TGRTBI001: £89
page: 718

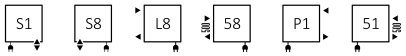
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

DUAL FUEL RADIATOR (VALVE NOT INCLUDED)

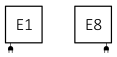
Connections:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 800
870	450	409	217	400	359	WZQSN087045...
870	600	559	296	600	373	WZQSN087060...
1185	450	537	278	600	388	WZQSN118045...
1185	600	733	379	800	418	WZQSN118060...

ELECTRIC RADIATOR

Connections:



Height A↕ [mm]	Width B↔ [mm]	Power output [W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 800
870	450	400	368	WWQSN087045...
870	600	600	384	WWQSN087060...
1185	450	600	400	WWQSN118045...
1185	600	800	432	WWQSN118060...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 82°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C3 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (dual fuel) [kg]	Weight (electric) [kg]
870	450	102 to 110	830	500	420	720	75	2,53	8,81	10,86
870	600	102 to 110	830	500	570	720	75	2,96	10,81	13,21
1185	450	102 to 110	1145	500	420	1035	75	3,43	11,76	14,54
1185	600	102 to 110	1145	500	570	1035	75	4,00	14,43	17,67

◀ **Radiator**
Retro 800↕ x 504↔ SX,
colour: chrome, product and configuration code: WGRE1080050 KCROSX

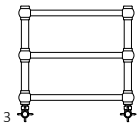
Radiator sold with
Star Angled manual valves set, chrome, WRZRCK1-CR

Valves and accessories
Pipe masking set — 70 mm, chrome, TGPCR001

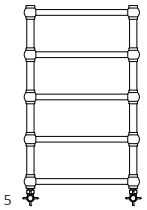
RETRO

Colour included in the price

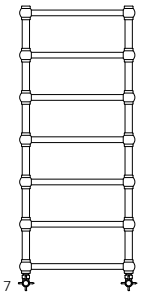
AVAILABLE SIZES



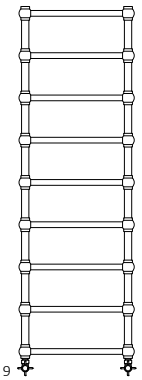
430 x 504
↕ ↔



800 x 504



1170 x 504



1540 x 504

PRICE INCLUDES:

Angled regulating valves set STAR with connection adapters (alupex ∅ 16x2 and copper ∅15).
All accessories supplied in chrome finish.

WE RECOMMEND

Pipe-masking set, chrome

TGPCR001: £22

page: 767

LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

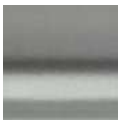
Connections:

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	Heat Outputs – Powder paint 55/45/20°C [W] for BTUs see flap	Heat Outputs – Powder paint [W]	Heat Outputs – Plated finishes 75/65/20°C [W] for BTUs see flap	Heat Outputs – Plated finishes 55/45/20°C [W] for BTUs see flap	Heat Outputs – Plated finishes [W]	**List prices [£]** RAL and special colours	**List prices [£]** Chrome	Product code ... Insert Config. code p. 798
430	504	115	63	120	81	44	120	378	473	WGRE1043050...
800	504	210	114	200	147	80	120	430	594	WGRE1080050...
1170	504	308	165	300	216	116	200	486	713	WGRE1117050...
1540	504	405	216	400	284	151	300	539	853	WGRE1154050...

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

To see the complete UK drop ship stock offering see page 780

Brushed Brass
Retro SX 800 x 504 — WGRE1080050 KBBSSX
List price: £531 — Drop Ship Price includes additional cost for Brushed Brass finish
Retro SX 1170 x 504 — WGRE1117050 KBBSSX
List price: £601 — Drop Ship Price includes additional cost for Brushed Brass finish



Inox
Retro SX 1170 x 504 — WGRE1117050 KINOSX
List price: £486

Bright Copper
Retro SX 1170 x 504 — WGRE1117050 KBCOSX
List price: £486

ELECTRIC RADIATOR

Connections:

Height A↕ [mm]	Width B↔ [mm]	Power output [W]		List prices [£]															
				MEG		MOA/DRY (MOA IR: +£11)		MOA BLUE		ONE (External heating elements)		REG 2		REG 3		SIM		Terma Split class I (requires KTX controller)	
		PAINT	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME
430	504	120	120	443	538	448	543	488	583	464	559	425	520	432	528	413	508	406	501
800	504	200	120	498	662	503	667	543	707	519	683	480	644	487	651	468	632	460	624
1170	504	300	200	557	784	562	789	602	829	578	805	539	766	547	773	528	754	520	747
1540	504	400	300	613	927	618	933	658	972	634	948	595	909	603	917	584	898	576	890

Product code ... Insert Config. code p. 801
WLRE1043050...
WLRE1080050...
WLRE1117050...
WLRE1154050...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C2 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
430	504	102 to 112	450	450	370	30	1,05	5,57	5,42
800	504	102 to 112	450	450	740	30	1,88	8,49	9,01
1170	504	102 to 112	450	450	1110	30	2,71	11,40	12,60
1540	504	102 to 112	450	450	1480	30	3,54	14,32	16,19

◀ **Radiator**
Retro S 1245 ↕ x 504 ↔ AX,
colour: sparkling grey, product and configuration code: WGR1S124050 KRGYAX

Valves and accessories
Pipe masking set — 70 mm, chrome, TGPCR001

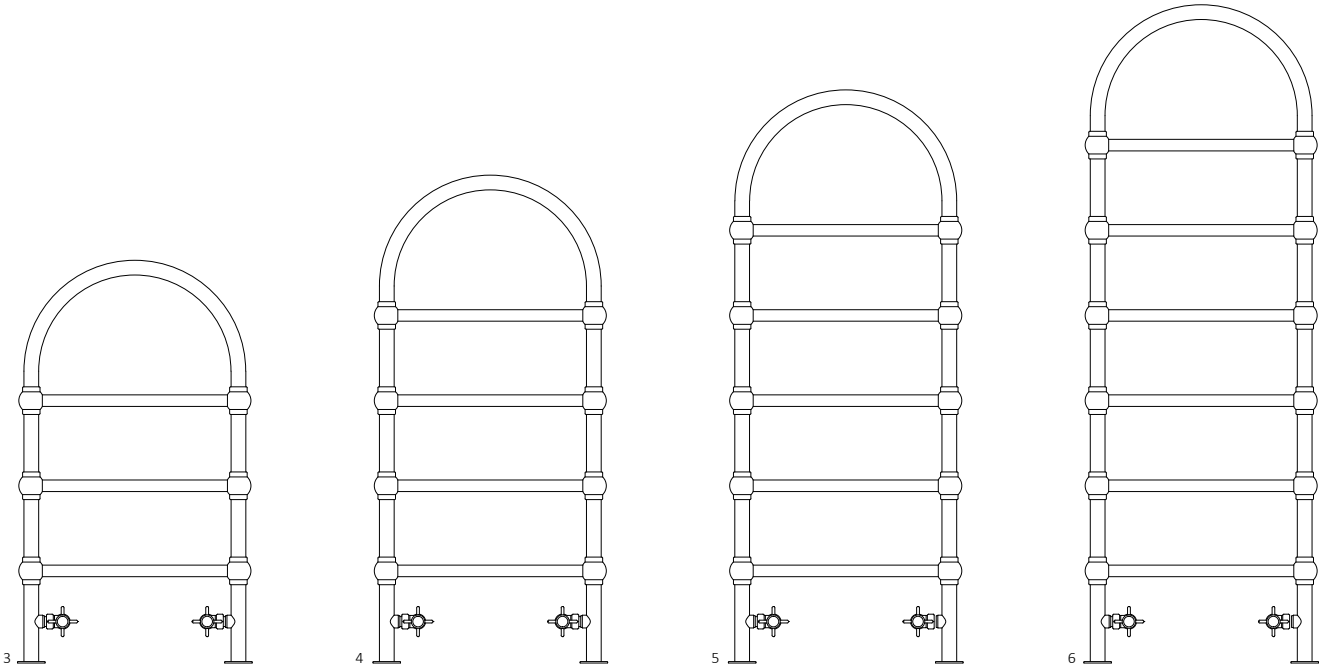
Radiator sold with
Star Angled manual valves set, chrome, WRZRCK1-CR

RETRO S

Cr

Colour included in the price

AVAILABLE SIZES



PRICE INCLUDES:

Angled regulating valves set STAR with connection adapters (alupex ∅ 16x2 and copper ∅15).
All accessories supplied in chrome finish.

WE RECOMMEND

Pipe-masking set, chrome

TGPCR001: £22

page: 767

LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING

Connections:

AX

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	Heat Outputs – Powder paint 55/45/20°C [W] for BTUs see flap	Heat Outputs – Plated finishes 75/65/20°C [W] for BTUs see flap	Heat Outputs – Plated finishes 55/45/20°C [W] for BTUs see flap	**List prices [£]** RAL and special colours	**List prices [£]** Chrome	Product code ... Insert Config. code p. 798
875	504	200	109	140	71	453	601	WGR1S087050...
1060	504	240	131	168	86	478	668	WGR1S106050...
1245	504	283	153	198	101	507	739	WGR1S124050...
1430	504	325	175	228	116	532	801	WGR1S143050...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C4 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Volumetric capacity [dm³]	Weight [kg]
875	504	102 to 112	400	450	570	2,32	7,00
1060	504	102 to 112	400	450	755	2,73	8,46
1245	504	102 to 112	400	450	940	3,15	9,92
1430	504	102 to 112	400	450	1125	3,57	11,38

◀ **Radiator**
Ribbon V 1720↕ x 290↔ ZX, colour: metallic black, product and configuration code: WGRIB172029 KMBCZX

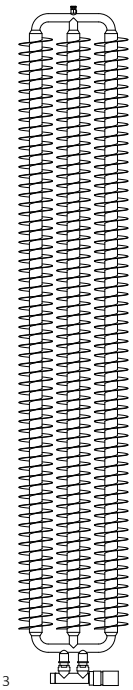
Valves and accessories
Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR
Integrated pipe masking set, chrome, TGPCR002

RIBBON V

Colour included in the price

ARCHITECTURE

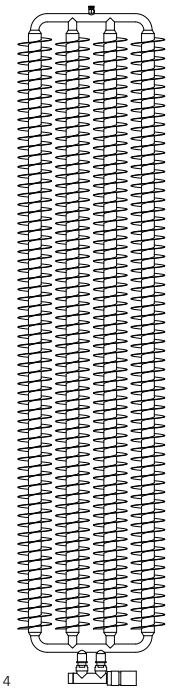
AVAILABLE SIZES



3

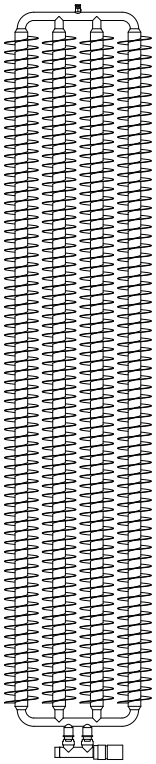
1720 x 290

↕ ↔



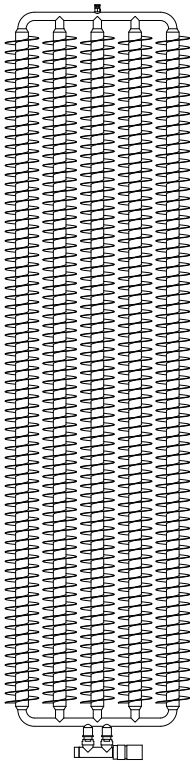
4

1720 x 390



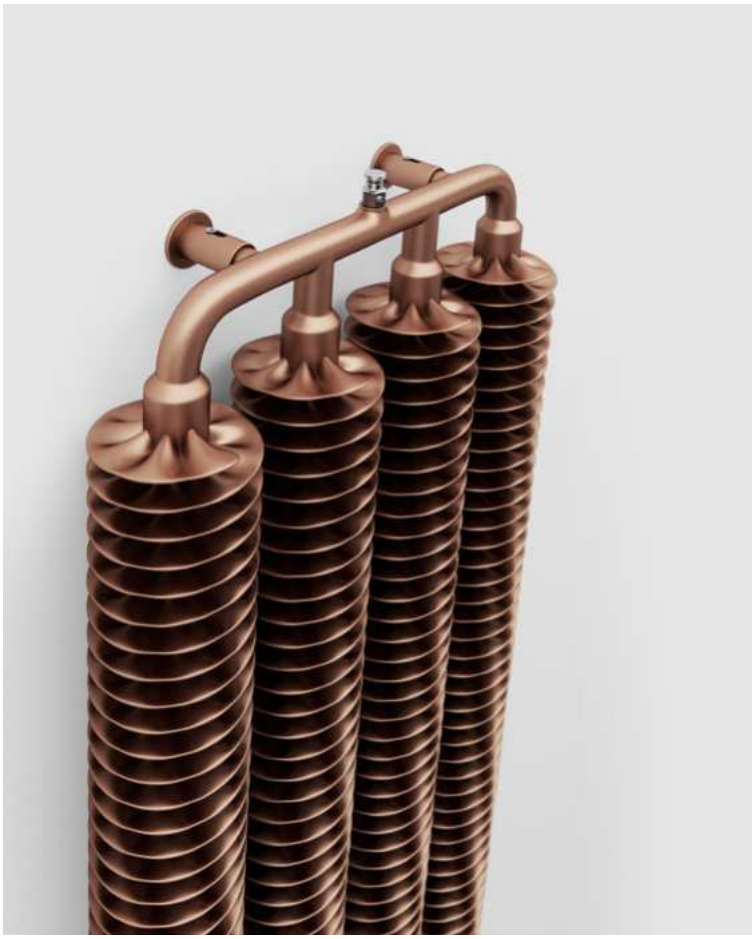
4

1920 x 390



5

1920 x 490



◀ **Radiator**
Ribbon V 1920↕ x 390↔ ZX,
colour: copper, product and configuration code: WGRIB172039 KCOPZX

Valves and accessories
Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR
Integrated pipe masking set, chrome, TGPCR002

PRICE INCLUDES:

50 mm angled integrated TRV valve with SLIM TRV head plus connection adapters (alupex ∅ 16x2 and copper ∅ 15).All accessories supplied in chrome finish. Drop ship model varies from this – see next page.

Ribbon dusting brush is also included with each radiator.

LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING

Connections:

ZX

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
1720	290	660	330	863	WGRIB172029...
1720	390	872	436	1118	WGRIB172039...
1920	390	989	499	1164	WGRIB192039...
1920	490	1240	626	1347	WGRIB192049...

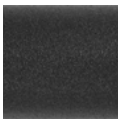
MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

To see the complete UK drop ship stock offering see page 780

Bright Copper
Ribbon V ZX 1720 x 290 — WGVRV172029 KBCOZX
List price: £ 702 — Drop Ship Price/Model excludes valves
Ribbon V ZX 1720 x 390 — WGQ16172039 KBCOZX
List price: £ 957 — Drop Ship Price/Model excludes valves

Heban Black
Ribbon V ZX 1720 x 290 — WGVRV172029 KIHEZX
List price: £ 702 — Drop Ship Price/Model excludes valves

Metallic Grey
Ribbon V ZX 1720 x 290 — WGVRV172029 KMGRZX
List price: £ 702 — Drop Ship Price/Model excludes valves



Metallic Black
(Note: Has a very slight shimmer compared with Heban)
Ribbon V ZX 1720 x 390 — WGQ16172039 KMBCZX
List price: £ 957 — Drop Ship Price/Model excludes valves

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
1720	290	98 to 108	50	80	1672	36	3,14	26,65
1720	390	98 to 108	50	180	1672	36	4,10	35,16
1920	390	98 to 108	50	180	1872	36	4,59	39,37
1920	490	98 to 108	50	280	1872	36	5,66	48,92

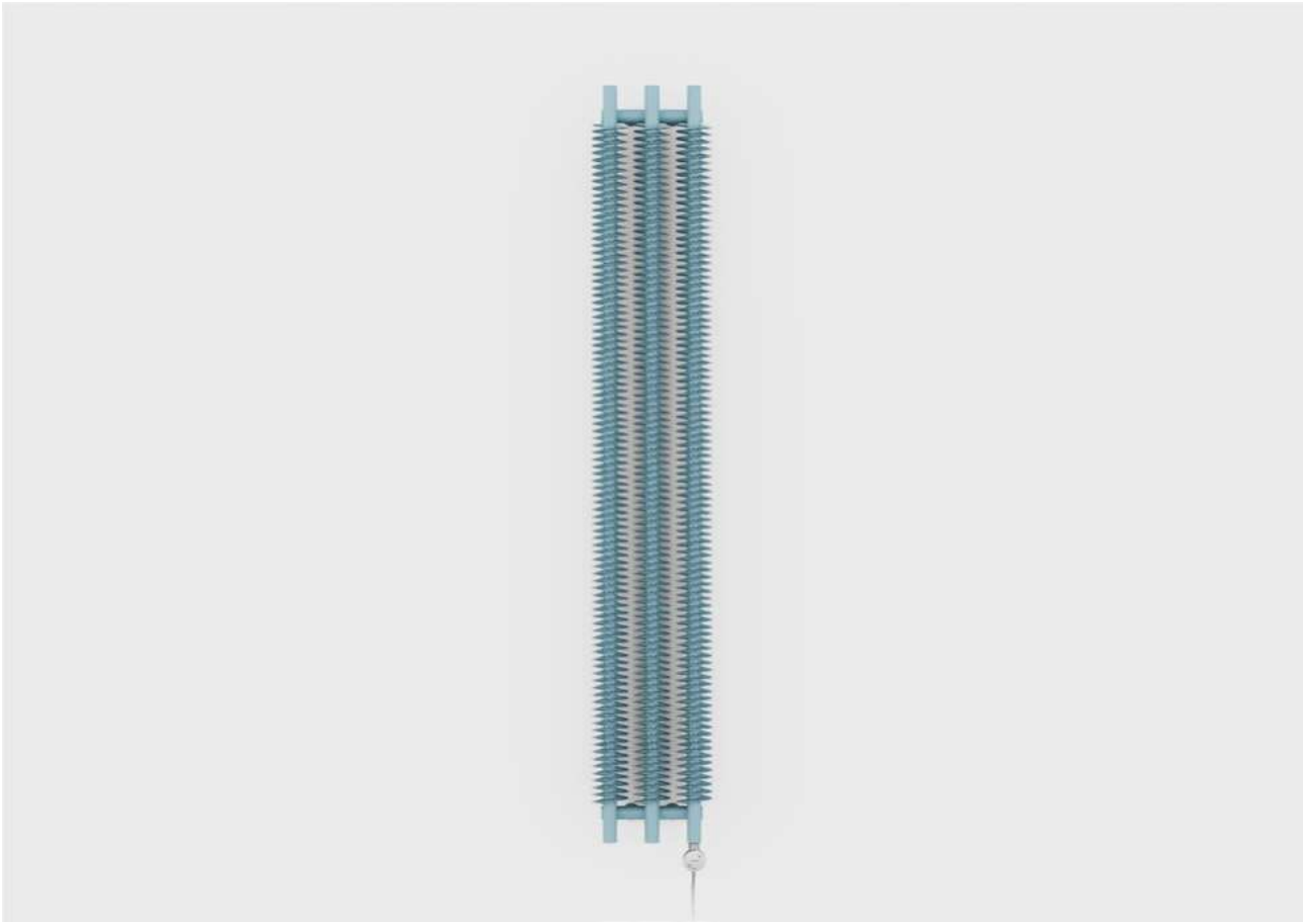
RIBBON V E

Colour included in the price

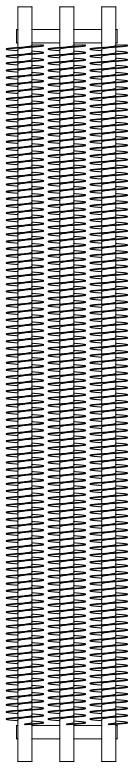
▲

Radiator
(shown fitted as an oil filled electric radiator)
Ribbon V E 1800↕ x 290↔ E8, colour:
bright copper, product and configuration code:
WLRVE180029 KBCOE8MOBM

Heating element
MOA Blue heating element, black
(element pre fitted in radiator)



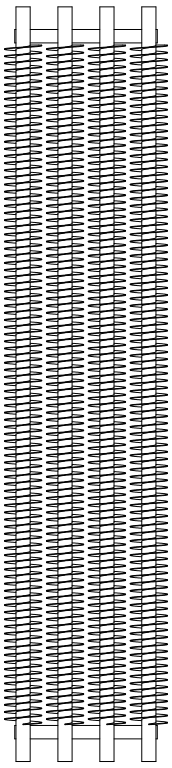
AVAILABLE SIZES



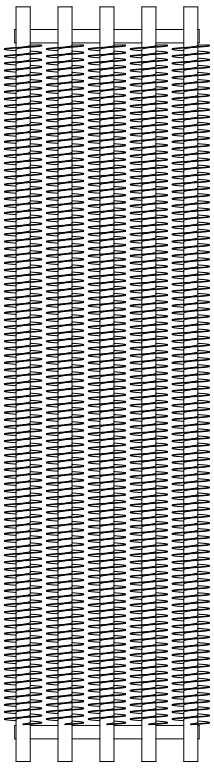
3

1800 x 290

↕ ↔



1800 x 390



1800 x 490

◀ **Radiator**
(shown fitted as an oil filled electric radiator)
Ribbon V E 1800↕ x 290↔ E8,
colour: pastel blue, product and
configuration code: WLRVE180029 KPBLE8MOBP

Heating element
MOA Blue heating element, chrome
(element pre fitted in radiator)

PRICE INCLUDES:

Ribbon dusting brush is also included with each radiator.

LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

ELECTRIC RADIATOR

Connections:

Height A↕ [mm]	Width B↔ [mm]	Power output [W]	List prices [£] MEG	MOA/DRY (MOA IR: +£11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	Product code ... Insert Config. code p. 801
1800	290	600	625	630	670	646	607	615	596	588	WLRVE180029...
1800	390	800	779	784	824	800	761	769	750	742	WLRVE180039...
1800	490	1000	1047	1052	1091	1067	1028	1036	1017	1009	WLRVE180049...

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

To see the complete UK drop ship stock offering see page 780

Bright Copper
Ribbon V E E8 1800 x 290 (MOA Blue in Black) — WLRVE180029
KBCOE8MOBP
List price: £ 670

Ribbon V E E8 1800 x 490 (MOA Blue in Black) — WLRVE180049
KBCOE8MOBP
List price: £ 1091

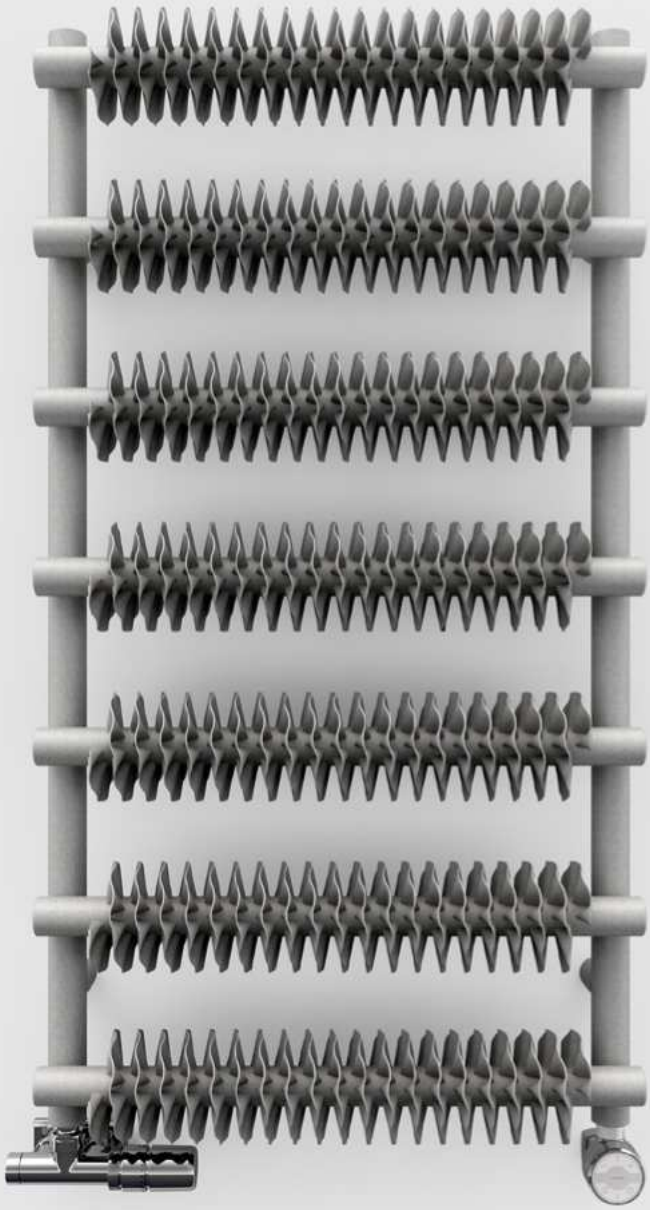
Metallic Grey
Ribbon V E E8 1800 x 290 (MOA Blue in Silver) — WLRVE180029
KMGRE8MOBP
List price: £ 670

See page 707 for more info about the MOA Blue heating element.

Heban Black
Ribbon V E E8 1800 x 290 (MOA Blue in Black) — WLRVE180029
KIHEE8MOBP
List price: £ 670

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
1800	290	115 to 125	100	1660	70	3,33	28,52
1800	390	115 to 125	200	1660	70	4,45	38,03
1800	490	115 to 125	300	1660	70	5,57	47,55



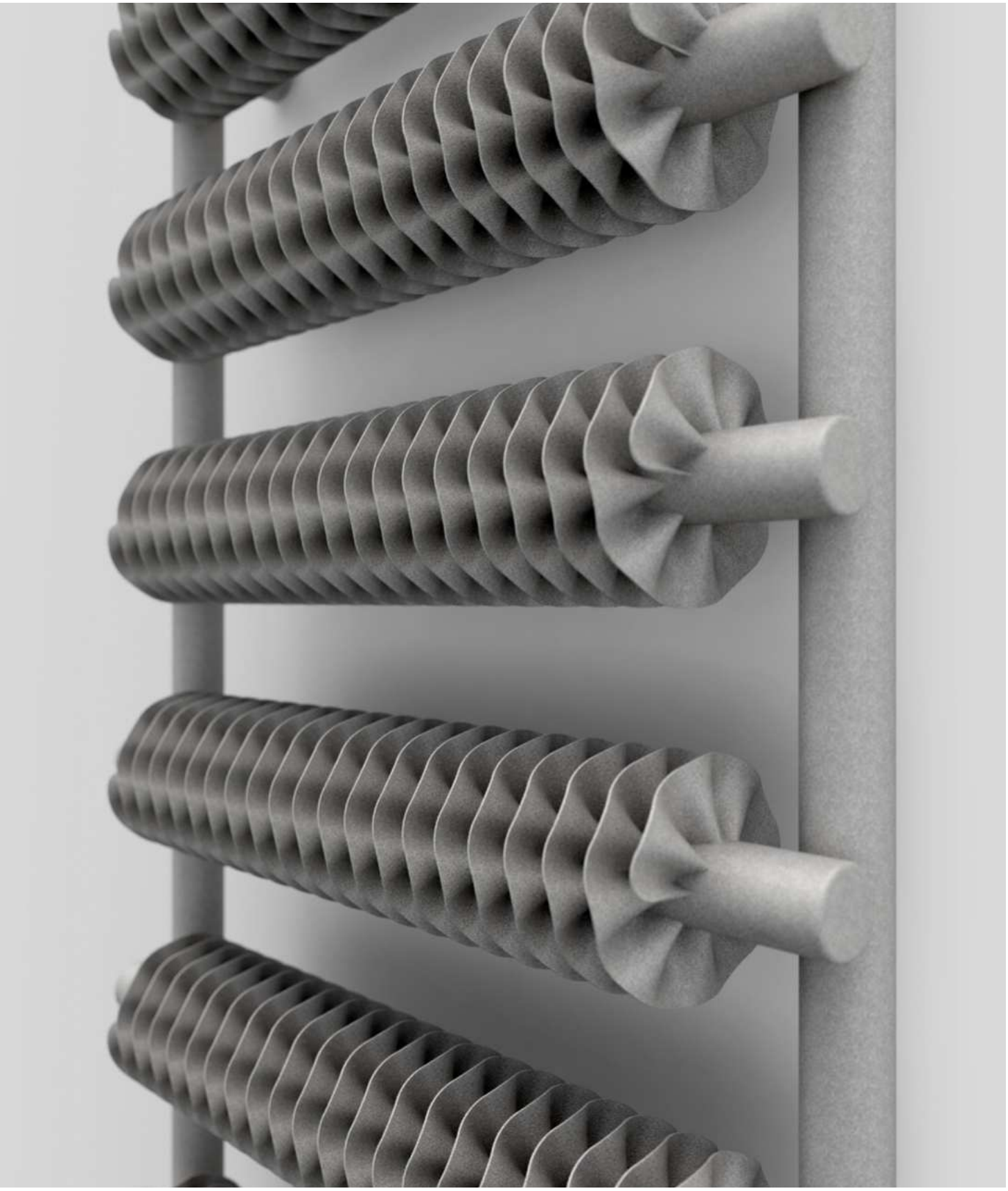
◀ **Radiator** (shown fitted as dual fuel)
Ribbon T 930↕ x 500↔ SX,
colour: salt & pepper, product and configuration code: WGR2T093050 KSPPSX

Valves and accessories
Integrated thermostatic valve with immersion tube set, angled, left, chrome, WRZT5G5-CR
Integrated pipe masking set, chrome, TGPCR002

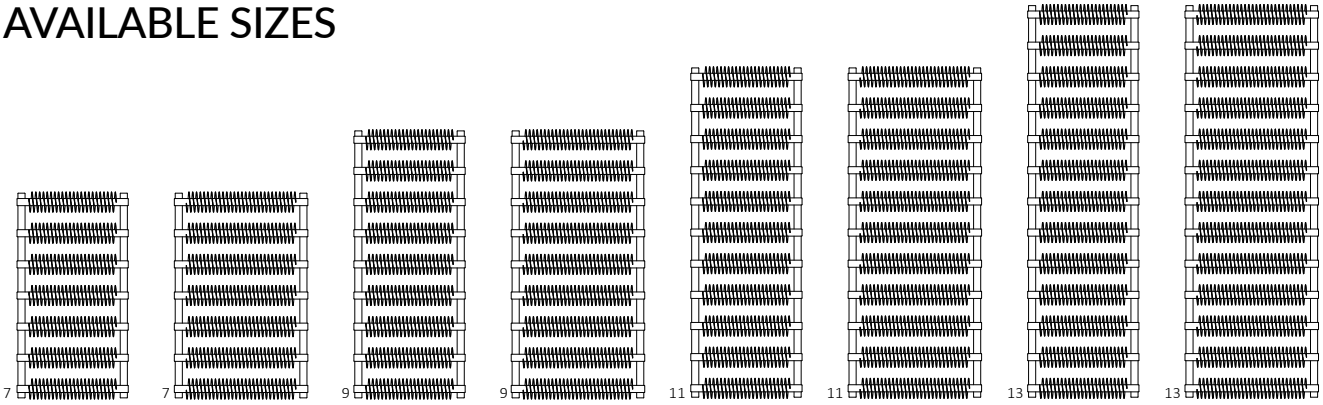
Radiator sold with
MOA heating element, chrome, WEMOA06 TCROP.

RIBBON T

Colour included in the price



AVAILABLE SIZES



FOR SX CONNECTION, WE RECOMMEND

3-axis thermostatic valve, chrome

WRZTCG1-CR: £150

WRZTCG2-CR: £150

page: 744

Pipe-masking set, chrome

TGPCR001: £22

page: 767

PRICE INCLUDES

Ribbon dusting brush is also included with each radiator.

LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

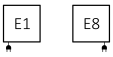
CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
930	500	625	332	600	368	WGR2T093050...
930	600	766	409	800	399	WGR2T093060...
1210	500	803	424	800	447	WGR2T121050...
1210	600	968	510	1000	488	WGR2T121060...
1490	500	981	515	1000	639	WGR2T149050...
1490	600	1171	608	1200	686	WGR2T149060...
1770	500	1160	605	1200	702	WGR2T177050...
1770	600	1373	707	1500	758	WGR2T177060...

ELECTRIC RADIATOR

Connections:



Height A↕ [mm]	Width B↔ [mm]	Power output [W]	List prices [£] MEG	MOA/DRY (MOA IR: +£11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	Product code ... Insert Config. code p. 801
930	500	600	441	446	486	462	423	430	411	403	WLR2T093050...
930	600	800	472	478	517	493	454	462	443	435	WLR2T093060...
1210	500	800	522	527	567	543	504	512	493	485	WLR2T121050...
1210	600	1000	566	571	611	587	548	556	536	529	WLR2T121060...
1490	500	1000	718	723	763	739	700	707	688	680	WLR2T149050...
1490	600	1200	768	773	812	–	750	757	738	–	WLR2T149060...
1770	500	1200	784	789	829	–	766	774	754	–	WLR2T177050...
1770	600	1500	–	–	–	–	–	–	813	–	WLR2T177060...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C2 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
930	500	133 to 141	460	460	700	115	3,54	21,04	23,91
930	600	133 to 141	560	560	700	115	4,02	24,73	27,99
1210	500	133 to 141	460	460	980	115	4,57	27,11	30,81
1210	600	133 to 141	560	560	980	115	5,19	31,85	36,05
1490	500	133 to 141	460	460	1260	115	5,61	33,17	37,71
1490	600	133 to 141	560	560	1260	115	6,36	38,96	44,11
1770	500	133 to 141	460	460	1540	115	6,64	39,23	44,61
1770	600	133 to 141	560	560	1540	115	7,53	46,07	52,17

▲
Radiator
Ribbon HSD 290↕ x 1540↔ VP,
colour: heban, product and configuration code:
WGHSD029154 KIHEVP

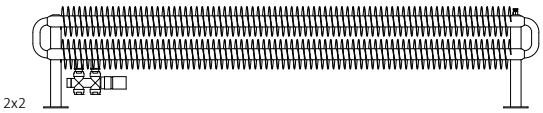
Standard (non drop ship version) pre supplied with:
Integrated lockshield valves set, chrome, inline, TGEOCR002.
SLIM thermostatic head, chrome, TGGCR001

Accessories (to be purchased separately):
Integrated pipe masking set, chrome, TGPCR002.

RIBBON HSD

Colour included in the price

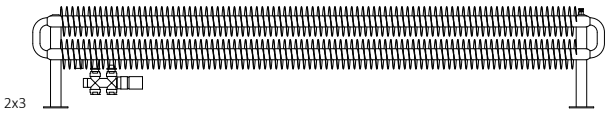
AVAILABLE SIZES



2x2

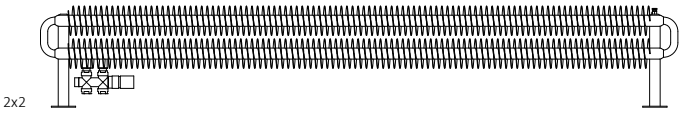
190 x 1540

↕ ↔



2x3

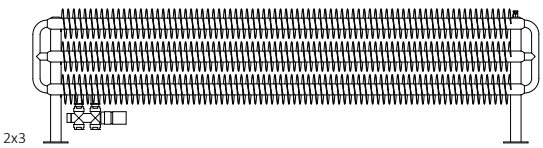
190 x 1740



2x2

190 x 1940

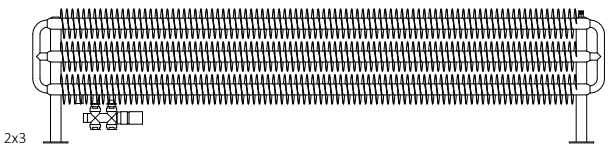
↕ ↔



2x3

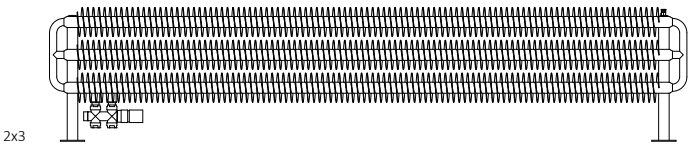
290 x 1540

↕ ↔



2x3

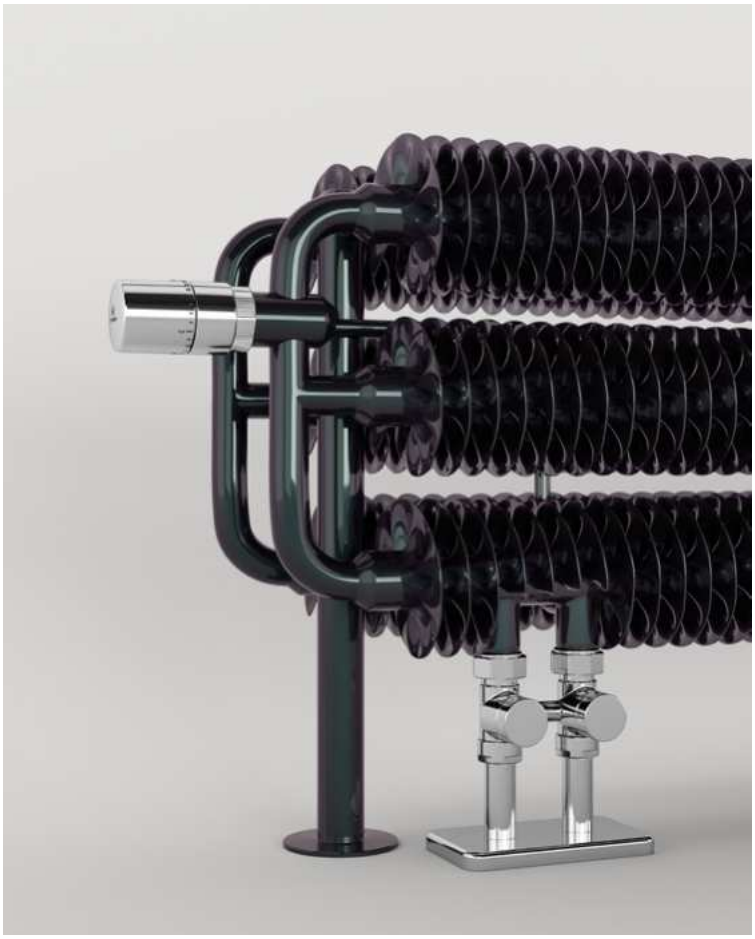
290 x 1740



2x3

290 x 1940

↕ ↔



◀ **Radiator**
Ribbon HSD 290↕ x 1740↔ VL,
colour: magic pearl, product and
configuration code: WGHSD029174 KMPRVL

Standard (non drop ship version) pre supplied with:
Integrated lockshield valves set, chrome, inline, TGEOCR002.
SLIM thermostatic head, chrome, TGGCR001

Accessories (to be purchased separately):
Integrated pipe masking set, chrome, TGPCR002.

PRICE INCLUDES:

*UK Drop ship models are supplied differently, see next page for detail.

For YL and YP connections — 50 mm inline integrated TRV valve with SLIM TRV head plus connection adapters (alupex ∅ 16x2 and copper ∅ 15). All accessories supplied in chrome finish.

For VL and VP connections — 50 mm inline integrated lockshield valve and SLIM TRV head plus connection adapters (alupex ∅ 16x2 and copper ∅ 15). All accessories supplied in chrome finish.

Ribbon dusting brush is also included with each radiator.

WE RECOMMEND

Integrated pipe-masking set, chrome
TGPCR002: £35
page: 767

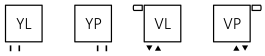
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING

Connections:

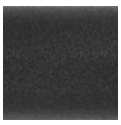


Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
190	1540	1207	683	1222	WGHSD019154...
190	1740	1364	772	1324	WGHSD019174...
190	1940	1420	803	1563	WGHSD019194...
290	1540	1609	909	1631	WGHSD029154...
290	1740	1818	1028	1733	WGHSD029174...
290	1940	2027	1146	1903	WGHSD029194...

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

To see the complete UK drop ship stock offering see page 780

Heban Black
Ribbon HSD YP 190 x 1540 — WGVRS019154 KIHEYP
List price: £ 1061 — Drop Ship Price/Model excludes valves



Metallic Black
Ribbon HSD YL 290 x 1540 — WGQ17029154 KMBCYL
List price: £ 1470 — Drop Ship Price/Model excludes valves

Note: The drop ship models have YP/YL connections (not VP/VL as see in main photos). So the TRV head will not be located on the side of the radiator but on the side of the valve itself (as seen in the line drawings on the previous page), so valve req'd will be WRZT5G3-CR (left) / WRZT5G4-CR (right).

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Bracket centres D [mm]	Volumetric capacity [dm³]	Weight [kg]
190	1540	218	50	1400	3,78	32,67
190	1740	218	50	1600	4,26	36,88
190	1940	218	50	1800	4,75	41,09
290	1540	218	50	1400	5,52	47,69
290	1740	218	50	1600	6,25	54,00
290	1940	218	50	1800	6,99	60,32

▲

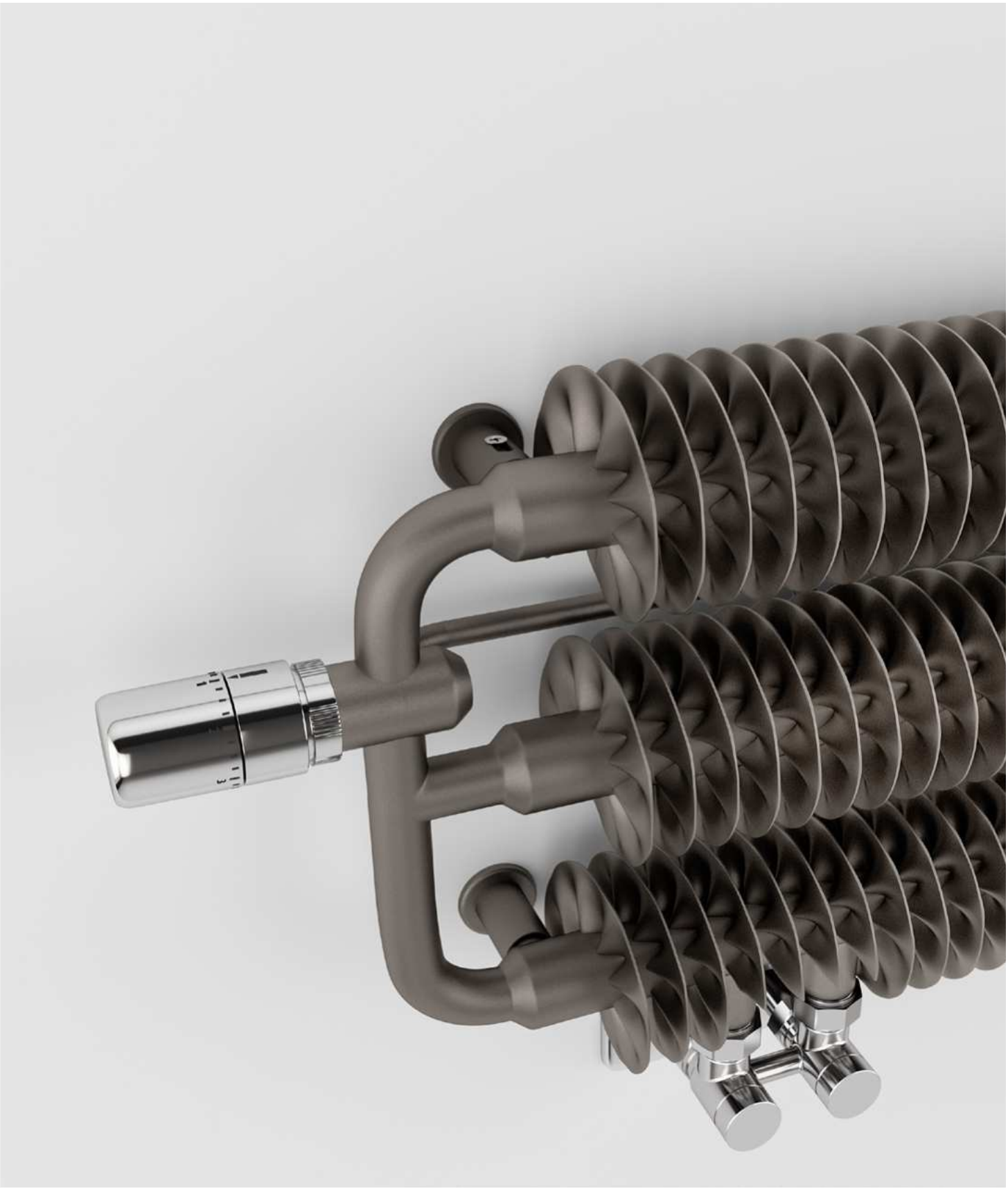
Radiator
Ribbon HWS 290↕ x 1740↔ VL,
colour: graphite, product and configuration code: WGHWS029174 KGRAVL

Radiator sold with
Integrated lockshield valve, chrome
SLIM thermostatic head, chrome

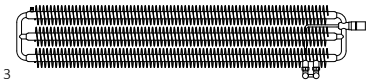
Valves and accessories
Integrated pipe masking set, chrome, TGPCR002

RIBBON HWS

Colour included in the price



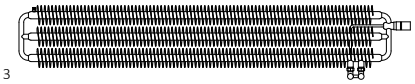
AVAILABLE SIZES



3

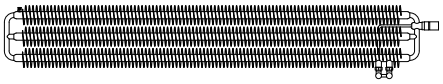
290 x 1540

↕ ↔



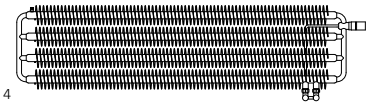
3

290 x 1740



3

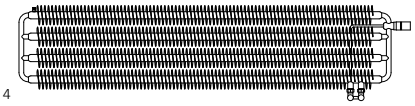
290 x 1940



4

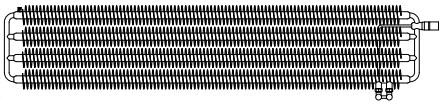
390 x 1540

↕ ↔



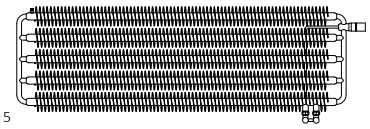
4

390 x 1740



4

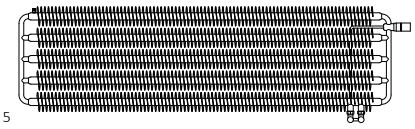
390 x 1940



5

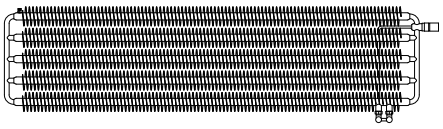
490 x 1540

↕ ↔



5

490 x 1740



5

490 x 1940

PRICE INCLUDES:

For YL and YP connections — 50 mm angled integrated TRV valve with SLIM TRV head plus connection adapters (alupex ∅ 16x2 and copper ∅ 15). All accessories supplied in chrome finish.

For VL and VP connections — 50 mm angled integrated lockshield valve and SLIM TRV head plus connection adapters (alupex ∅ 16x2 and copper ∅ 15). All accessories supplied in chrome finish.

Ribbon dusting brush is also included with each radiator.

WE RECOMMEND

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

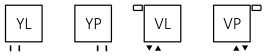
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING

Connections:

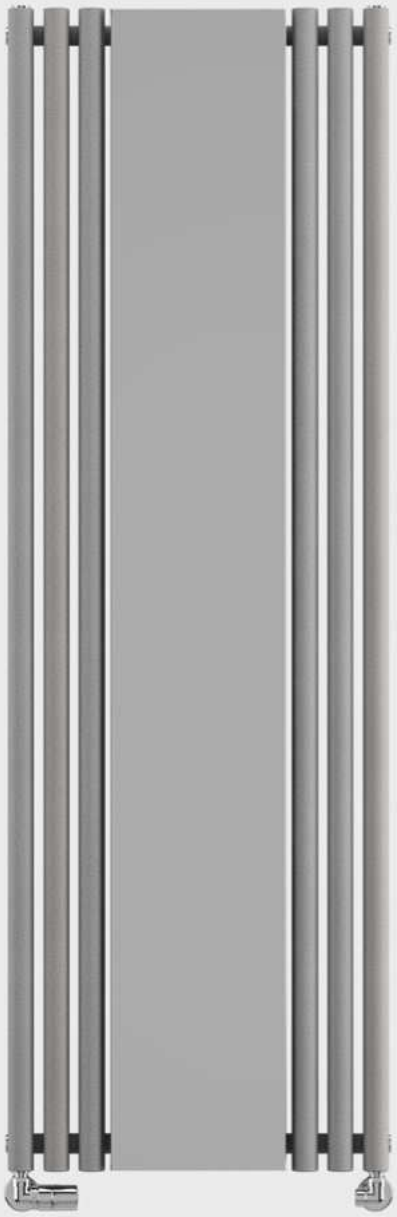


Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
290	1540	802	411	866	WGHWS029154...
290	1740	906	464	899	WGHWS029174...
290	1940	1010	517	995	WGHWS029194...
390	1540	990	504	1028	WGHWS039154...
390	1740	1119	570	1232	WGHWS039174...
390	1940	1248	636	1361	WGHWS039194...
490	1540	1329	670	1393	WGHWS049154...
490	1740	1501	757	1490	WGHWS049174...
490	1940	1673	844	1619	WGHWS049194...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

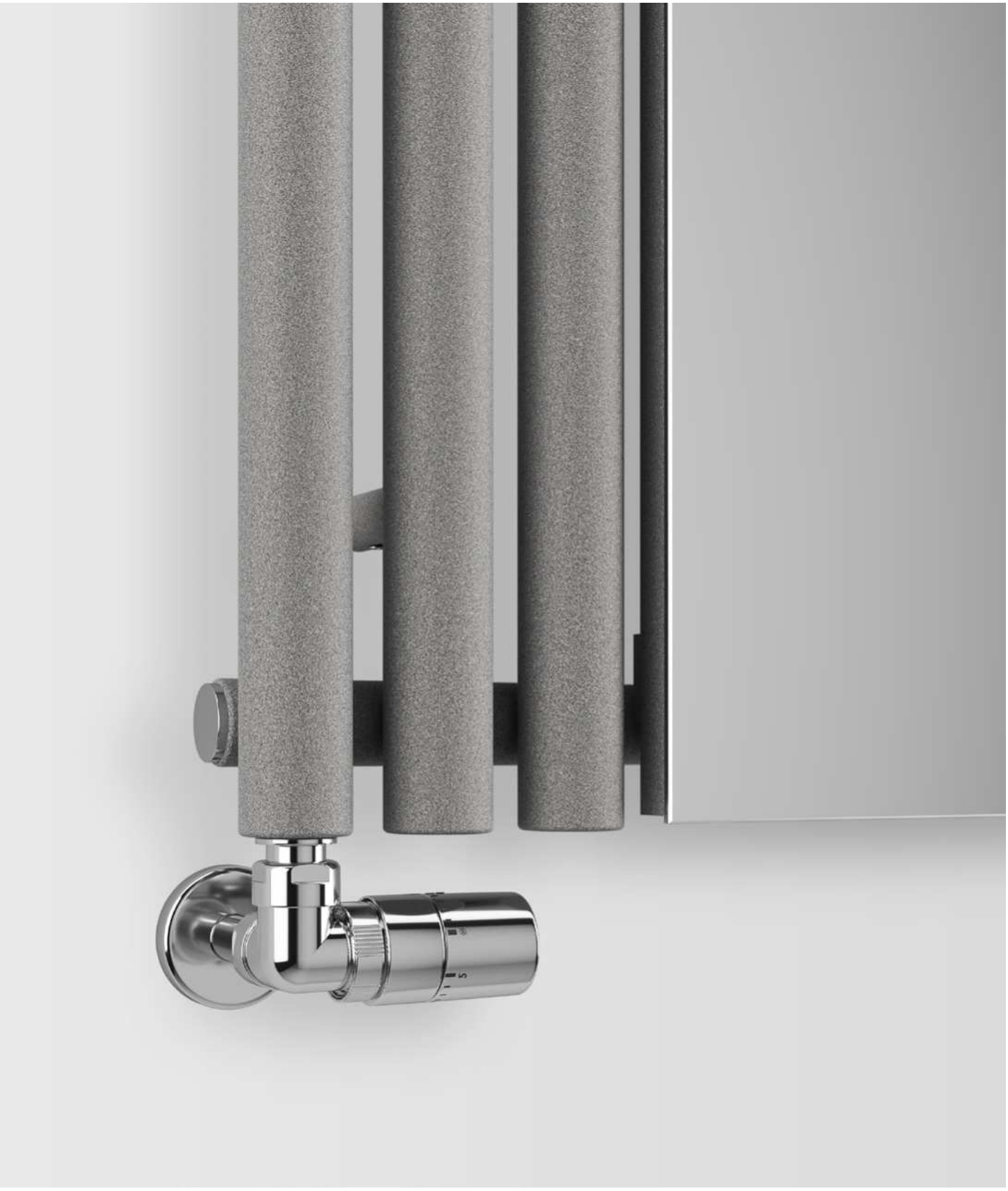
Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
290	1540	105 to 114	50	1400	200	43	2,90	25,14
290	1740	105 to 114	50	1600	200	43	3,27	28,30
290	1940	105 to 114	50	1800	200	43	3,64	31,45
390	1540	105 to 114	50	1400	300	43	3,78	32,67
390	1740	105 to 114	50	1600	300	43	4,26	36,88
390	1940	105 to 114	50	1800	300	43	4,75	41,09
490	1540	105 to 114	50	1400	400	43	4,65	40,18
490	1740	105 to 114	50	1600	400	43	5,26	45,45
490	1940	105 to 114	50	1800	400	43	5,87	50,71



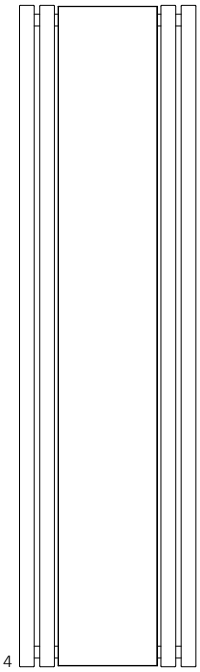
◀ **Radiator**
Rolo Mirror 1800↕ x 590↔ UC
colour: Salt & Pepper, product and configuration code: WGROM180059 KSPPUC01

Valves and accessories
3-axis thermostatic valve set, left, chrome WRZTCG1-CR
pipe masking set, chrome, TGPCR001

ROLO MIRROR



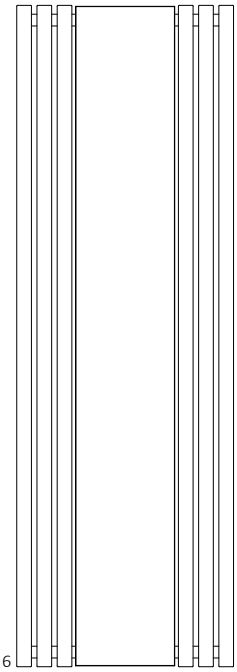
AVAILABLE SIZES



4

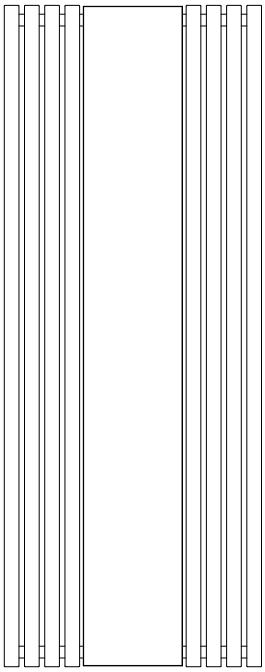
1800 x 480

↕ ↔



6

1800 x 590



8

1800 x 700

WE RECOMMEND

3-axis thermostatic valve, chrome

WRZTCG1-CR: £150;
WRZTCG2-CR: £150

page: 744

Pipe-masking set, chrome

TGPCR001: £22

page: 767

LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:

UC

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** Standard colours*	Other colours	Product code ... Insert Config. code p. 798
1800	480	611	320	600	488	511	WGROM180048...
1800	590	837	428	800	543	577	WGROM180059...
1800	700	1058	538	1000	594	640	WGROM180070...

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

To see the complete UK drop ship stock offering see page 780

Modern Grey
Rolo Mirror 1800 x 590 UC — WGROM180059 KDGRUC01
List price: £577

Salt & Pepper
Rolo Mirror 1800 x 590 UC — WGROM180059 KSPPUC01
List price: £577

Quartz Mocha
Rolo Mirror 1800 x 590 UC — WGROM180059 KQUAUC01
List price: £577

RAL 9016
Rolo Mirror 1800 x 590 UC — WGROM180059 K916UC01
List price: £543

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

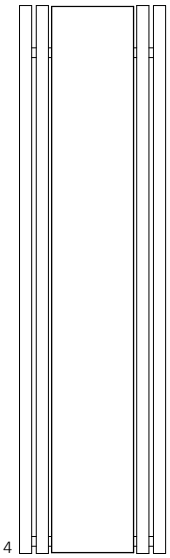
Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
1800	480	96 to 104	440	1720	330	1560	120	8,40	18,30	25,10
1800	590	96 to 104	550	1720	440	1560	120	12,42	23,89	33,95
1800	700	96 to 104	660	1720	550	1560	120	16,45	29,48	42,80

◀ **Radiator** (shown fitted as an oil filled electric radiator)
Rolo Mirror E 1800↕ x 480↔ E8,
colour: anodic black, product and configuration code: WLROM180048 KABCE8MOBP

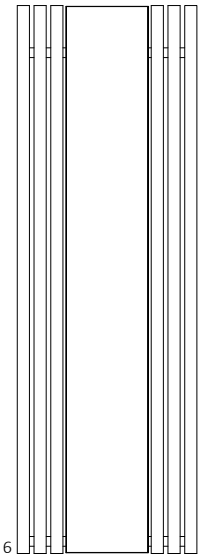
Heating element
MOA BLUE heating element, black.

ROLO MIRROR E

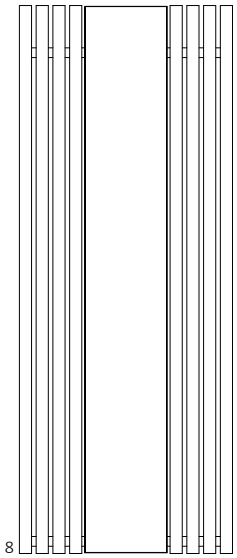
AVAILABLE SIZES



4
1800 x 480
↕ ↔



6
1800 x 590



8
1800 x 700

HEAT OUTPUTS AND PRICES

ELECTRIC RADIATOR

E1 E8

LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

Height A↕ [mm]	Width B↔ [mm]	Power output [W] PAINT	List prices [£] MEG STANDARD COLOURS*	MEG OTHER COLOURS	MOA/DRY (MOA IR: +£11) STANDARD COLOURS*	MOA/DRY OTHER COLOURS	MOA BLUE STANDARD COLOURS*	MOA BLUE OTHER COLOURS	ONE (External heating elements) STANDARD COLOURS*	ONE OTHER COLOURS	REG 2 STANDARD COLOURS*	REG 2 OTHER COLOURS	REG 3 STANDARD COLOURS*	REG 3 OTHER COLOURS	SIM STANDARD COLOURS*	SIM OTHER COLOURS	Terma Split class I (requires KTX controller) STANDARD COLOURS*	Terma Split class I OTHER COLOURS	Product code ... Insert Config. code p. 801
1800	480	600	580	603	585	608	625	648	601	624	562	585	569	593	550	574	543	566	WLROM180048...
1800	590	800	650	685	655	690	695	729	671	705	632	666	640	674	621	655	613	647	WLROM180059...
1800	700	1000	717	762	722	767	762	807	738	783	699	744	706	752	687	732	679	725	WLROM180070...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
1800	480	96 to 104	440	1720	330	1560	120	8,40	18,30	25,10
1800	590	96 to 104	550	1720	440	1560	120	12,42	23,89	33,95
1800	700	96 to 104	660	1720	550	1560	120	16,45	29,48	42,80

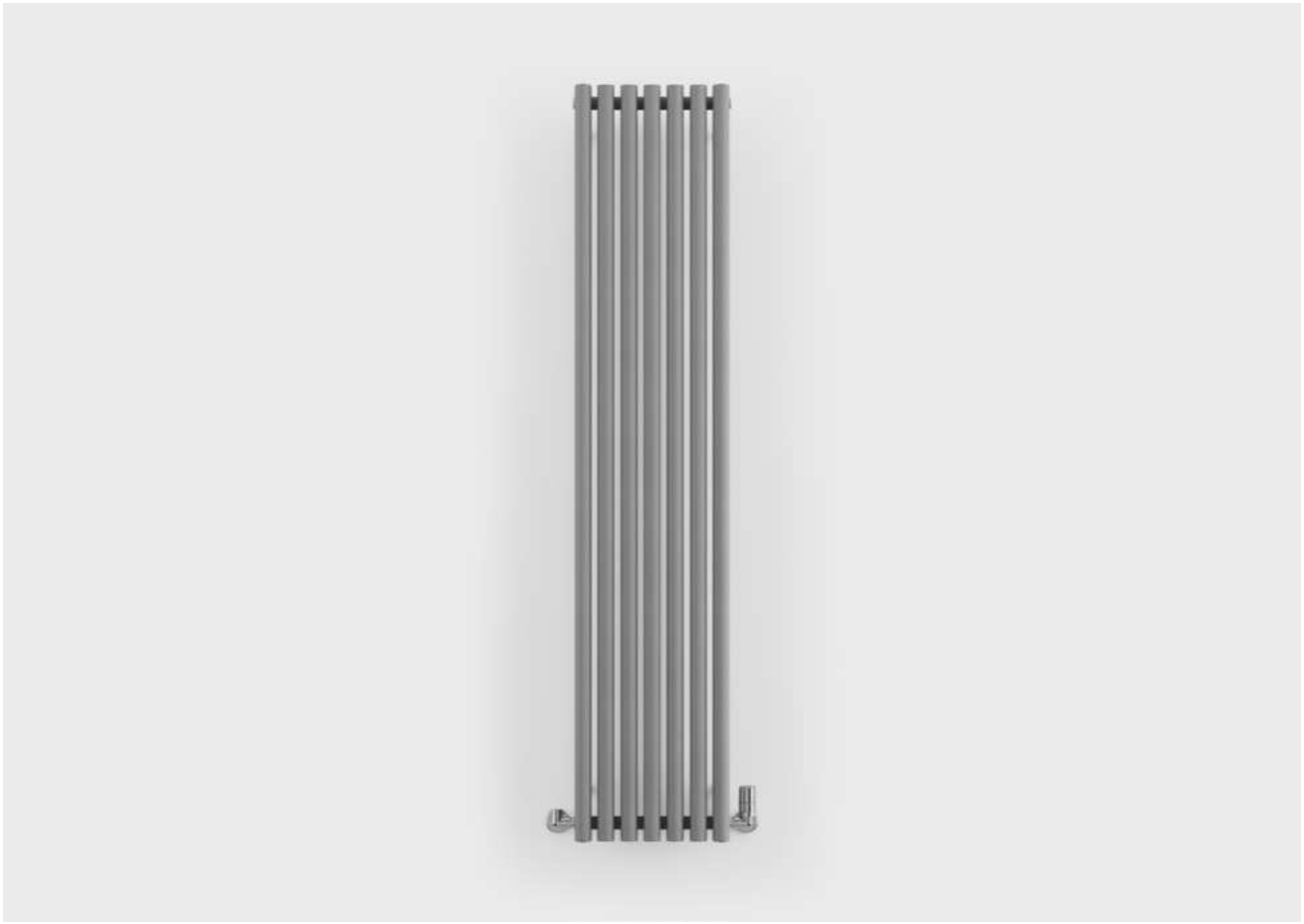
Radiator
Rolo Room 1800↕ x 370↔ SX,
colour: RAL 9016, product and configuration code: WLROR180037 K916E8MOBP

Valves and accessories
3-axis thermostatic valve set, left, chrome, WRZTCG1-CR
Pipe masking set — 70 mm, chrome, TGPCR001

ROLO ROOM

Radiator
Rolo Room 1800↕ x 480↔ (rotated) UC,
colour: modern grey, product and configuration code: WGROR180048 KDGRUC01.

Valves and accessories
3-axis thermostatic valve set, left, chrome, WRZTCG1-CR
pipe masking set, chrome, TGPCR001



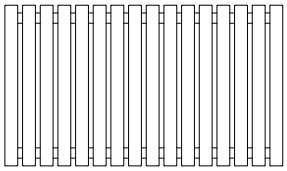
◀ **Radiator**
Rolo Room 1800↕ x 370↔ UC,
colour: salt & pepper, product and
configuration code: WGROR180037 KSPPUC01

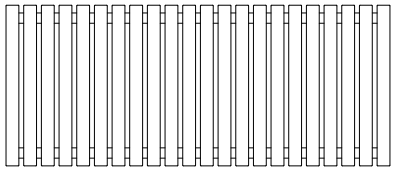
Valves and accessories
3-axis thermostatic valve set, left, chrome,
WRZTCG1-CR
pipe masking set, chrome, TGPCR001

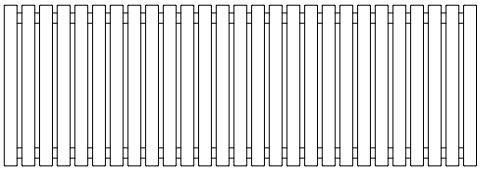
Rolo Room offers the choice of either side or underside valve entry – so if you are limited in space vertically or horizontally you can tuck away the valves underneath or on the sides, to ensure it doesn't encroach out of the space assigned to it.

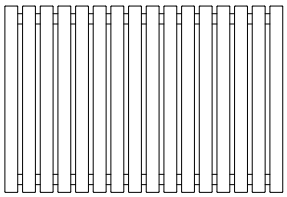
Note: The above applies to the 1200 and 1800 models only. The 500 and 580 models can only have valves fitted to the sides.

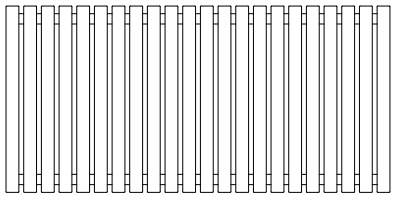
AVAILABLE SIZES

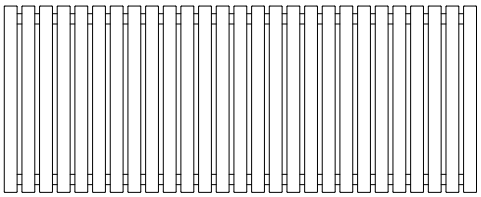

16
500 x 865


22
500 x 1195

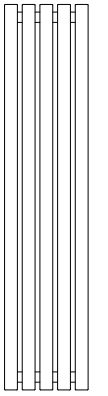

27
500 x 1470

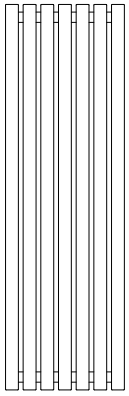

16
580 x 865

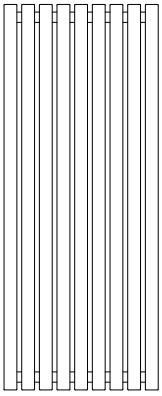

22
580 x 1195

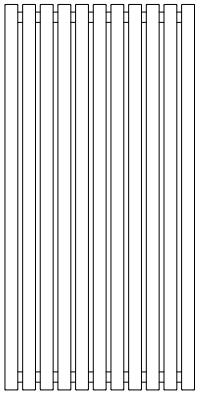

27
580 x 1470

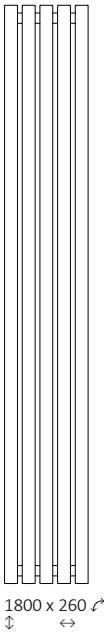
The models below can be rotated to fit horizontally (1200 and 1800 models).
The models above cannot be rotated and have to be fitted as seen only (500 and 580 models).


5
1200 x 260


7
1200 x 370


9
1200 x 480


11
1200 x 590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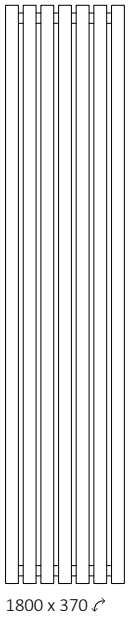
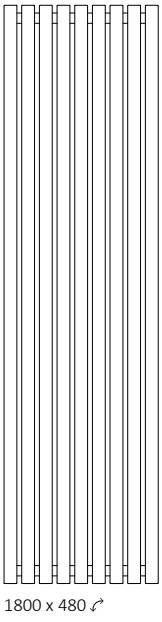
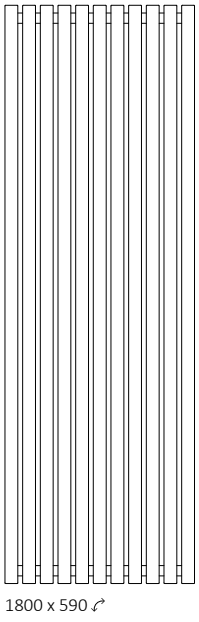
1800 x 260


7
1800 x 370


9
1800 x 480


11
1800 x 590

FOR SX CONNECTION, WE RECOMMEND

3-axis thermostatic valve, chrome

WRZTCG1-CR: £150

WRZTCG2-CR: £150

page: 744

Pipe-masking set, chrome

TGPCR001: £22

page: 767

LEAD TIMES

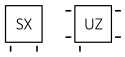
Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

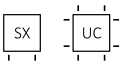
CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:

Height [mm] 500 to 580



Height [mm] 1200 to 1800



Height A↕ [mm]	Width B↔ [mm]	**Vertical orientation** Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	Vertical orientation Heat Outputs – Powder paint 55/45/20°C [W] for BTUs see flap	**Horizontal orientation** Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	Horizontal orientation Heat Outputs – Powder paint 55/45/20°C [W] for BTUs see flap	**List prices [£]** Standard colours*	List prices [£] Other colours	Product code ... Insert Config. code p. 798
500	865	591	310	–	–	337	366	WGROR050086...
500	1195	812	426	–	–	412	450	WGROR050119...
500	1470	997	523	–	–	475	522	WGROR050147...
580	865	672	334	–	–	477	510	WGROR058086...
580	1195	924	459	–	–	588	631	WGROR058119...
580	1470	1134	563	–	–	619	670	WGROR058147...
1200	260	404	204	386	207	256	277	WGROR120026...
1200	370	565	285	554	300	295	323	WGROR120037...
1200	480	726	366	703	386	487	519	WGROR120048...
1200	590	888	447	832	463	507	546	WGROR120059...
1800	260	573	284	579	311	288	317	WGROR180026...
1800	370	802	398	831	451	338	378	WGROR180037...
1800	480	1031	512	1055	579	391	441	WGROR180048...
1800	590	1260	625	1247	693	580	640	WGROR180059...

The drop ship models (1200 and 1800 supplied with UC Connections) are supplied with an optional diverter to internally aid water flow up and around the radiator. In most cases this will be required based on the pressures in your boiler. This is fitted in a different location inside the radiator dependant on whether you fit this vertically or horizontally. Full fitting instructions are supplied."

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

To see the complete UK drop ship stock offering see page 780

Modern Grey
Rolo Room UZ 500 x 865 — WGROR050086 KDGRUZ01
List price: £366

Rolo Room UC 1800 x 370 — WGROR180037 KDGRUC01
List price: £378

Rolo Room UC 1800 x 480 — WGROR180048 KDGRUC01
List price: £441

Rolo Room UC 1800 x 590 — WGROR180059 KDGRUC01
List price: £640

Salt & Pepper
Rolo Room UZ 500 x 865 — WGROR050086 K916UZ01
List price: £366

Rolo Room UC 1800 x 370 — WGROR180037 KSPPUC01
List price: £378

Rolo Room UC 1800 x 480 — WGROR180048 KSPPUC01
List price: £441

Rolo Room UC 1800 x 590 — WGROR180059 KSPPUC01
List price: £640

Quartz Mocha
Rolo Room UZ 500 x 865 — WGROR050086 KQUAUZ01
List price: £366

Rolo Room UC 1800 x 370 — WGROR180037 KQUAUC01
List price: £378

Rolo Room UC 1800 x 480 — WGROR180048 KQUAUC01
List price: £441
Rolo Room UC 1800 x 590 — WGROR180059 KQUAUC01
List price: £640

RAL 9016
Rolo Room UZ 500 x 865 — WGROR050086 K916UZ01
List price: £337

Rolo Room UC 1800 x 370 — WGROR180037 K916UC01
List price: £338

Rolo Room UC 1800 x 480 — WGROR180048 K916UC01
List price: £391

Rolo Room UC 1800 x 590 — WGROR180059 K916UC01
List price: £580

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

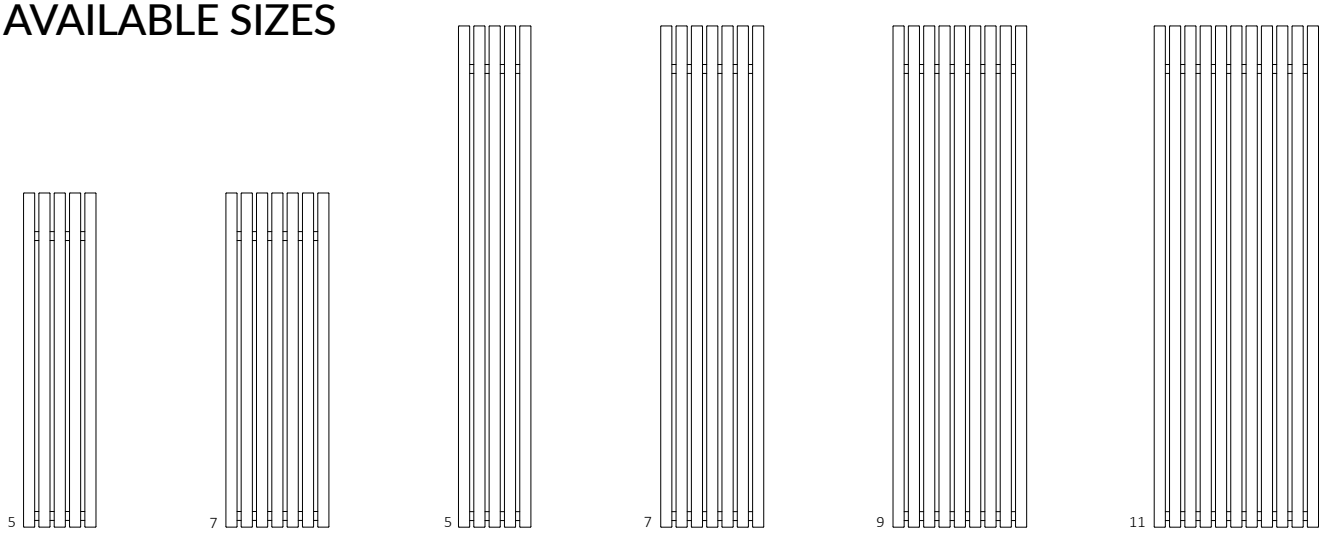
Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
500	865	96 to 104	825	420	715	260	120	9,79	13,97	-
500	1195	96 to 104	1155	420	1045	260	120	13,47	19,23	-
500	1470	96 to 104	1430	420	1320	260	120	16,54	23,61	-
580	865	96 to 104	825	500	715	340	120	11,17	15,87	-
580	1195	96 to 104	1155	500	1045	340	120	15,36	21,83	-
580	1470	96 to 104	1430	500	1320	340	120	18,86	26,79	-
1200	260	96 to 104	220	1120	110	960	120	6,81	9,51	15,03
1200	370	96 to 104	330	1120	220	960	120	9,54	13,33	21,06
1200	480	96 to 104	440	1120	330	960	120	12,27	17,15	27,09
1200	590	96 to 104	550	1120	440	960	120	15,00	20,97	33,12
1800	260	96 to 104	220	1720	110	1560	120	10,03	13,94	22,06
1800	370	96 to 104	330	1720	220	1560	120	14,06	19,53	30,92
1800	480	96 to 104	440	1720	330	1560	120	18,08	25,12	39,76
1800	590	96 to 104	550	1720	440	1560	120	22,10	30,71	48,61

◀ **Radiator**
Rolo Room 1800↕ x 480↔ ES,
colour: quartz mocha, product and
configuration code: WLROR180048 KQUAESMOBP

Heating element
MOA BLUE heating element, silver.

ROLO ROOM E

AVAILABLE SIZES



FOR SX CONNECTION, WE RECOMMEND

masking cover, silver,
WRMAS001: £5
page: 717

LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

ELECTRIC RADIATOR

ES

Height A↕ [mm]	Width B↔ [mm]	Power output [W] PAINT	List prices [£] MEG STANDARD COLOURS*	MEG OTHER COLOURS	MOA/DRY (MOA IR: +£11) STANDARD COLOURS*	MOA/DRY OTHER COLOURS	MOA BLUE STANDARD COLOURS*	MOA BLUE OTHER COLOURS	ONE (External heating elements) STANDARD COLOURS*	ONE OTHER COLOURS	REG 2 STANDARD COLOURS*	REG 2 OTHER COLOURS	REG 3 STANDARD COLOURS*	REG 3 OTHER COLOURS	SIM STANDARD COLOURS*	SIM OTHER COLOURS	Terma Split class I (requires KTX controller) STANDARD COLOURS*	Terma Split class I OTHER COLOURS	Product code ... Insert Config. code p. 801
1200	260	400	343	364	348	369	388	408	364	384	325	345	332	353	313	334	305	326	WLROR120026...
1200	370	600	392	420	397	425	437	465	413	441	374	402	382	409	362	390	355	383	WLROR120037...
1800	260	600	387	416	392	421	431	460	407	436	368	397	376	405	357	386	349	378	WLROR180026...
1800	370	800	452	491	457	496	497	536	473	512	434	473	441	481	422	462	414	454	WLROR180037...
1800	480	1000	519	569	524	574	564	614	540	590	501	551	509	559	490	540	482	532	WLROR180048...
1800	590	1200	723	784	728	789	768	829	–	–	705	766	713	773	694	754	–	–	WLROR180059...

UK STOCK MODELS SEE THE NEXT PAGE →

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

To see the complete UK drop ship stock offering see page 780

Modern Grey
Rolo Room ES 1800 x 370 (MOA Blue in Black)
– WLROR180037 SDGRESMOBP01
List price: £536

Rolo Room ES 1800 x 480 (MOA Blue in Black)
– WLROR180048 SDGRESMOBP01
List price: £684

Salt & Pepper
Rolo Room ES 1800 x 370 (MOA Blue in Silver)
– WLROR180037 SSPPESMOBP01
List price: £536

Rolo Room ES 1800 x 480 (MOA Blue in Silver)
– WLROR180048 SSPPESMOBP01
List price: £684

Quartz Mocha
Rolo Room ES 1800 x 370 (MOA Blue in Silver)
– WLROR180037 SQUAESMOBP01
List price: £536

Rolo Room ES 1800 x 480 (MOA Blue in Silver)
– WLROR180048 SQUAESMOBP01
List price: £684

RAL 9016
Rolo Room ES 1800 x 370 (MOA Blue in White)
– WLROR180037 SDGRESMOBP01
List price: £497

Rolo Room ES 1800 x 480 (MOA Blue in White)
– WLROR180048 SDGRESMOBP01
List price: £637

See page 707 for more info about the MOA Blue Heating Element.

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
1200	260	96 to 104	220	1120	110	960	120	6,81	15,03
1200	370	96 to 104	330	1120	220	960	120	9,54	21,06
1800	260	96 to 104	220	1720	110	1560	120	10,03	22,06
1800	370	96 to 104	330	1720	220	1560	120	14,06	30,92
1800	480	96 to 104	440	1720	330	1560	120	18,08	39,76
1800	590	96 to 104	550	1720	440	1560	120	22,10	48,61

ROLO TOWEL

▲

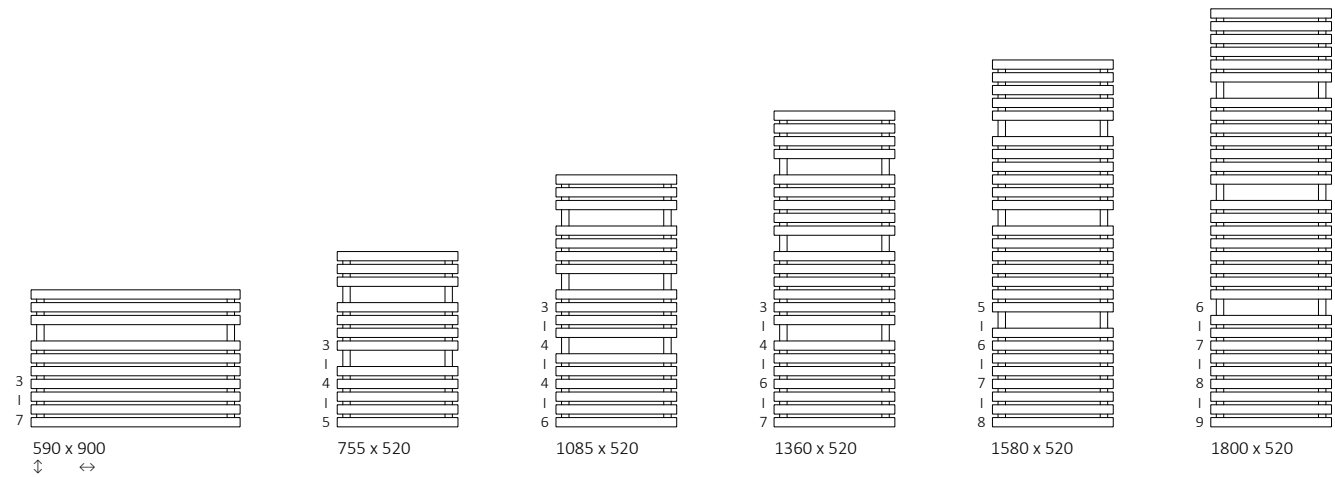
Radiator

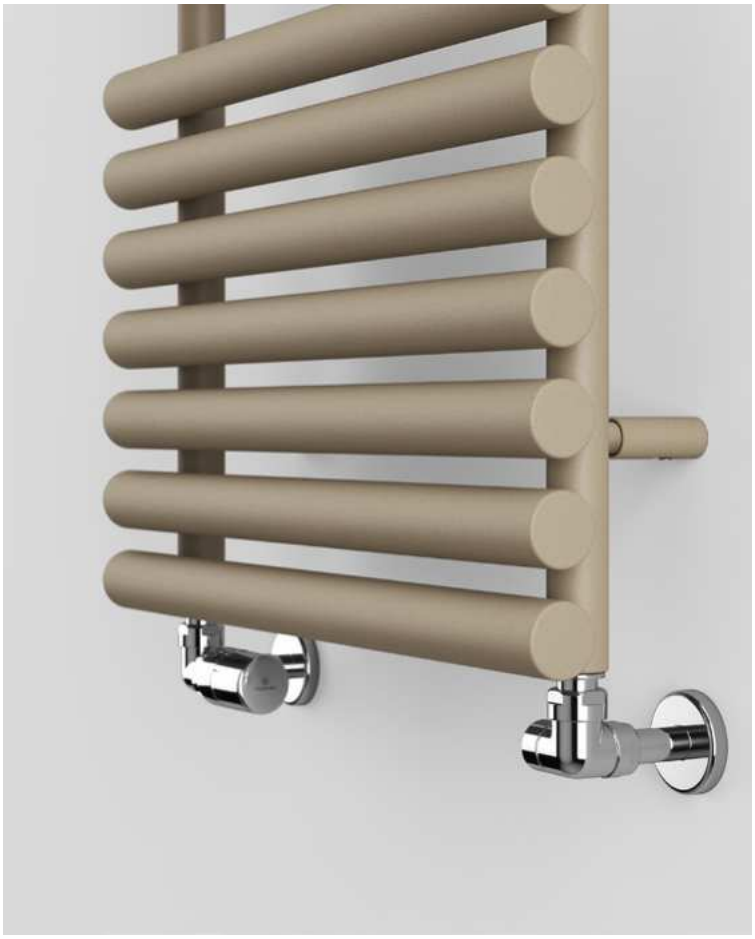
Rolo Towel 1360↕ x 520↔ SX,
colour: salt & pepper, product and configuration code:
WGROT136052 KSPPSX.

Valves and accessories

3-axis thermostatic valve set, left, chrome, WRZTCG1-CR
pipe masking set, chrome, TGPCR001

AVAILABLE SIZES





◀ **Radiator**
Rolo Towel 1360↕ x 520↔ SX,
colour: quartz mocha, product and
configuration code: WGROT136052 KQUASX

Valves and accessories
3-axis thermostatic valve set, left, chrome,
WRZTCG1-CR
pipe masking set, chrome, TGPCR001

WE RECOMMEND

3-axis thermostatic valve, chrome
WRZTCG1-CR: £150
WRZTCG2-CR: £150
page: 744

Pipe-masking set, chrome
TGPCR001: £22
page: 767

LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:

SX

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	List prices [£] Standard colours*	Other colours	Product code ... Insert Config. code p. 798
590	900	587	321	600	296	326	WGROT059090...
755	520	467	252	400	287	309	WGROT075052...
1085	520	619	333	600	355	386	WGROT108052...
1360	520	771	412	800	430	470	WGROT136052...
1580	520	892	474	1000	472	519	WGROT158052...
1800	520	1013	536	1000	664	718	WGROT180052...

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

To see the complete UK drop ship stock offering see page 780

Salt & Pepper

Rolo Towel SX 590 x 900 – WGROT059090 KSPPSX
List price: £326

Rolo Towel SX 755 x 520 – WGROT075052 KSPPSX
List price: £309

Rolo Towel SX 1085 x 520 – WGROT108052 KSPPSX
List price: £386

Rolo Towel SX 1360 x 520 – WGROT136052 KSPPSX
List price: £470

RAL 9016

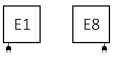
Rolo Towel SX 590 x 900 – WGROT059090 K916SX
List price: £296

Rolo Towel SX 755 x 520 – WGROT075052 K916SX
List price: £287

Rolo Towel SX 1085 x 520 – WGROT108052 K916SX
List price: £355

Rolo Towel SX 1360 x 520 – WGROT136052 K916SX
List price: £430

ELECTRIC RADIATOR



Height A↕ [mm]	Width B↔ [mm]	Power output [W]	List prices [£]																Product code ... Insert Config. code p. 801
			MEG		MOA/DRY (MOA IR: +£11)		MOA BLUE		ONE (External heating elements)		REG 2		REG 3		SIM		Terma Split class I (requires KTX controller)		
		PAINT	STANDARD COLOURS*	OTHER COLOURS	STANDARD COLOURS*	OTHER COLOURS	STANDARD COLOURS*	OTHER COLOURS	STANDARD COLOURS*	OTHER COLOURS	STANDARD COLOURS*	OTHER COLOURS	STANDARD COLOURS*	OTHER COLOURS	STANDARD COLOURS*	OTHER COLOURS	STANDARD COLOURS*	OTHER COLOURS	
590	900	600	396	426	401	431	441	470	417	446	378	407	386	415	367	396	359	388	WLROT059090...
755	520	400	377	399	382	404	422	444	398	420	359	381	366	388	347	369	339	361	WLROT075052...
1085	520	600	456	488	461	493	501	532	477	508	438	469	446	477	427	458	419	450	WLROT108052...
1360	520	800	544	584	549	589	588	628	564	604	525	565	533	573	514	554	506	546	WLROT136052...
1580	520	1000	594	642	600	647	639	686	615	662	576	623	584	631	565	612	557	604	WLROT158052...
1800	520	1000	744	791	749	796	789	836	765	812	726	773	733	780	714	761	706	754	WLROT180052...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C2 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
590	900	127 to 135	820	820	350	120	10,4	15,8	24,22
755	520	127 to 135	440	440	515	120	7,64	12,34	18,53
1085	520	127 to 135	440	440	845	120	10,84	17,45	26,23
1360	520	127 to 135	440	440	1120	120	13,98	22,38	33,70
1580	520	127 to 135	440	440	1340	120	16,48	26,32	39,67
1800	520	127 to 135	440	440	1560	120	18,99	30,27	45,65

Radiator ▶

Leo 1635↕ x 640↔ ZX,

colour: inox, product and configuration code: WGQ12163064 KINOSX

Valves and accessories

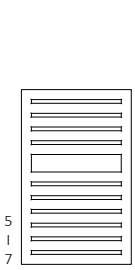
Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR

Integrated pipe masking set, chrome, TGPCR002

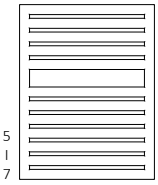
SALISBURY

Colour included in the price

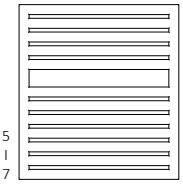
AVAILABLE SIZES



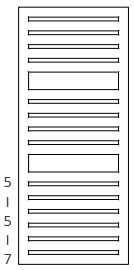
700 x 440



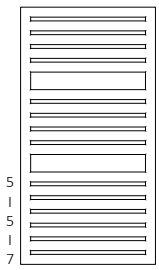
700 x 540



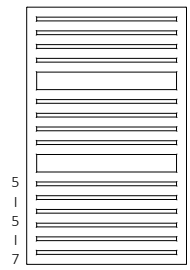
700 x 640



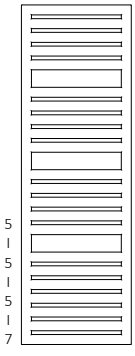
1030 x 440



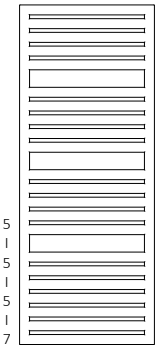
1030 x 540



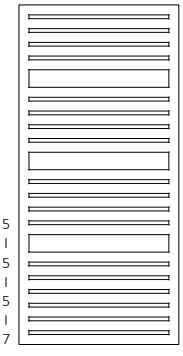
1030 x 640



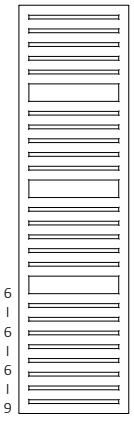
1360 x 440



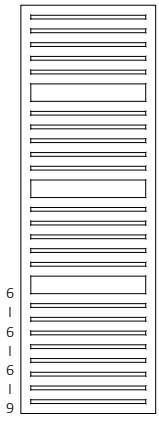
1360 x 540



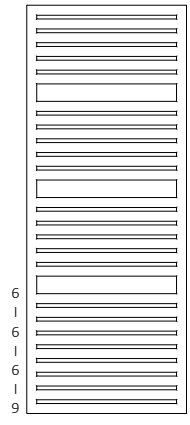
1360 x 640



1635 x 440



1635 x 540



1635 x 640

◀ **Radiator**
Salisbury 1635↕ x 540↔ ZX,
colour: Metallic Black, product and configuration code: WGQ12163054 KMBCZX

Valves and accessories
Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR
Integrated pipe masking set, chrome, TGPCR002

FOR SX CONNECTION, WE RECOMMEND

3-axis thermostatic valve, chrome
WRZTCG1-CR: £150
WRZTCG2-CR: £150
page: 744

Pipe-masking set, chrome
TGPCR001: £22
page: 767

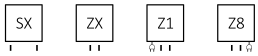
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:

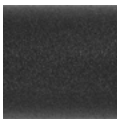


Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** Standard colours*	Other colurs	Product code ... Insert Config. code p. 798
700	440	318	169	300	230	261	WGQ12070044...
700	540	447	238	400	244	278	WGQ12070054...
700	640	576	307	600	258	296	WGQ12070064...
1030	440	435	232	400	279	317	WGQ12103044...
1030	540	529	282	600	300	343	WGQ12103054...
1030	640	621	331	600	320	368	WGQ12103064...
1360	300	483	386	600	230	270	WGQ12136030...
1360	440	552	294	600	333	378	WGQ12136044...
1360	540	674	359	800	357	408	WGQ12136054...
1360	640	795	423	800	382	440	WGQ12136064...
1635	440	650	346	600	383	435	WGQ12163044...
1635	540	794	423	800	382	472	WGQ12163054...
1635	640	940	501	1000	583	651	WGQ12163064...

* RAL 9016

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

To see the complete UK drop ship stock offering see page 780



Metallic Black
Salisbury SX 1360 x 300 — WGQ12136030 KMBCSX
List price: £300
Salisbury SX 1635 x 540 — WGQ12163054 KMBCSX
List price: £472

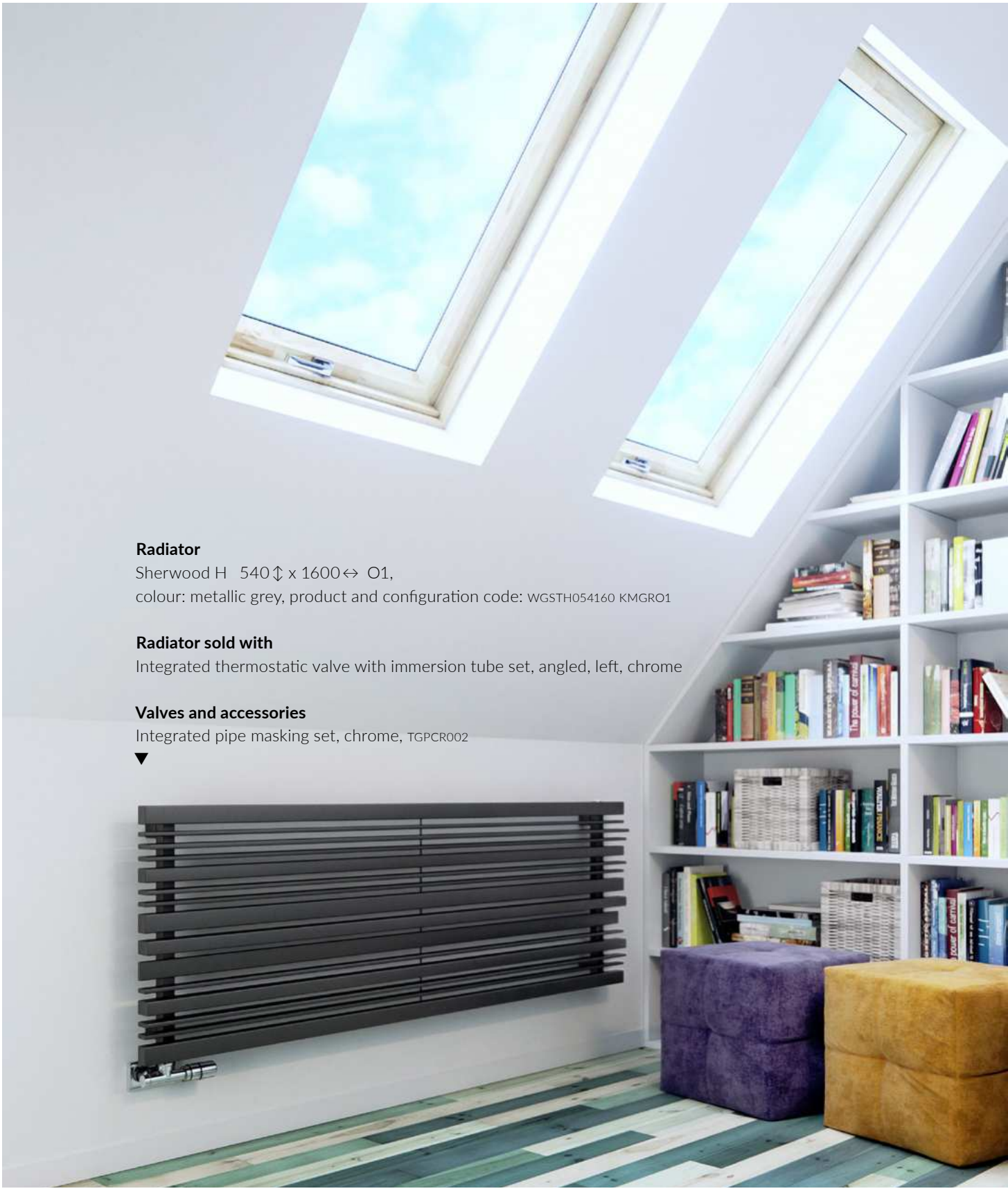
Noble Brown
Salisbury SX 1360 x 300 — WGQ12163054 KINBSX
List price: £472

Sparkling Gravel
Salisbury SX 1360 x 300 — WGQ12163054 KRGRSX
List price: £472

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Ciśnienie robocze: 800 kPa Maksymalna temperatura pracy: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
700	440	72 to 80	50	400	390	550	75	5,60	9,05
700	540	72 to 80	50	500	490	550	75	6,79	11,08
700	640	72 to 80	50	600	590	550	75	7,99	13,04
1030	440	72 to 80	50	400	390	880	75	8,00	13,12
1030	540	72 to 80	50	500	490	880	75	9,69	15,87
1030	640	72 to 80	50	600	590	880	75	11,39	18,62
1360	440	72 to 80	50	400	390	1210	75	10,40	17,17
1360	540	72 to 80	50	500	490	1210	75	12,59	20,71
1360	640	72 to 80	50	600	590	1210	75	14,79	24,26
1635	440	72 to 80	50	400	390	1485	75	12,70	21,00
1635	540	72 to 80	50	500	490	1485	75	15,39	25,34
1635	640	72 to 80	50	600	590	1485	75	18,08	29,67



Radiator
Sherwood H 540↕ x 1600↔ O1,
colour: metallic grey, product and configuration code: WGSTH054160 KMGRO1

Radiator sold with
Integrated thermostatic valve with immersion tube set, angled, left, chrome

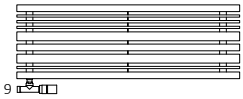
Valves and accessories
Integrated pipe masking set, chrome, TGPCR002

▼

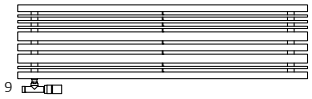
SHERWOOD H

Colour included in the price

AVAILABLE SIZES

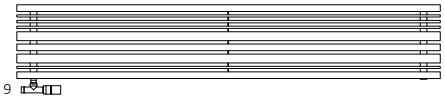


330 x 1000
↕ ↔

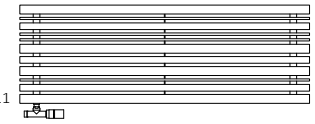


330 x 1300

330 x 1600



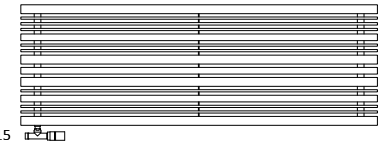
330 x 1900



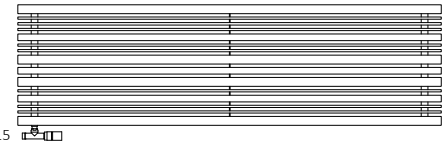
440 x 1300
↕ ↔

440 x 1600

440 x 1900



540 x 1600
↕ ↔



540 x 1900

◀ **Radiator**
Sherwood H 440↕ x 1300↔ O8,
colour: RAL 1014, product and configuration code: WGSTH044130 K1014O8

Radiator sold with
Integrated thermostatic valve with immersion tube set, angled, right, chrome

Valves and accessories
Integrated pipe masking set, chrome, TGPCR002
KUKA hanger, 50 x 10 mm, WRWKUK001 KCRO

PRICE INCLUDES:

The radiator with 01 and 08 connections is sold with an integrated, angled thermostatic valve with immersion tube, SLIM thermostatic head and adapters for installation (Alupex ∅ 16x2 and copper ∅ 15). All valve components are finished in chrome.

WE RECOMMEND

Integrated pipe-masking set, chrome
TGPCR002: £35
page: 767

KUKA 50 hanger, chrome
WRWKUK001 KCRO: £42
page: 729

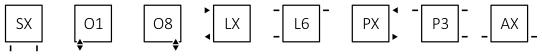
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING:

Connections:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	Heat Outputs – Powder paint 55/45/20°C [W] for BTUs see flap	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
330	1000	429	222	628	WGSTH033100...
330	1300	558	289	695	WGSTH033130...
330	1600	687	356	779	WGSTH033160...
330	1900	816	422	895	WGSTH033190...
440	1300	701	364	762	WGSTH044130...
440	1600	863	448	846	WGSTH044160...
440	1900	1025	532	1102	WGSTH044190...
540	1600	1057	557	1069	WGSTH054160...
540	1900	1255	661	1186	WGSTH054190...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 700 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C4 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
330	1000	119 to 127	50	850	300	1000	850	220	55	5,53	14,62
330	1300	119 to 127	50	1150	300	1300	1150	220	55	7,05	18,35
330	1600	119 to 127	50	1450	300	1600	1450	220	55	8,58	22,09
330	1900	119 to 127	50	1750	300	1900	1750	220	55	10,10	25,83
440	1300	119 to 127	50	1150	400	1300	1150	330	55	9,80	22,87
440	1600	119 to 127	50	1450	400	1600	1450	330	55	11,92	27,56
440	1900	119 to 127	50	1750	400	1900	1750	330	55	14,05	32,24
540	1600	119 to 127	50	1450	500	1600	1450	430	55	13,45	34,10
540	1900	119 to 127	50	1750	500	1900	1750	430	55	15,84	39,96

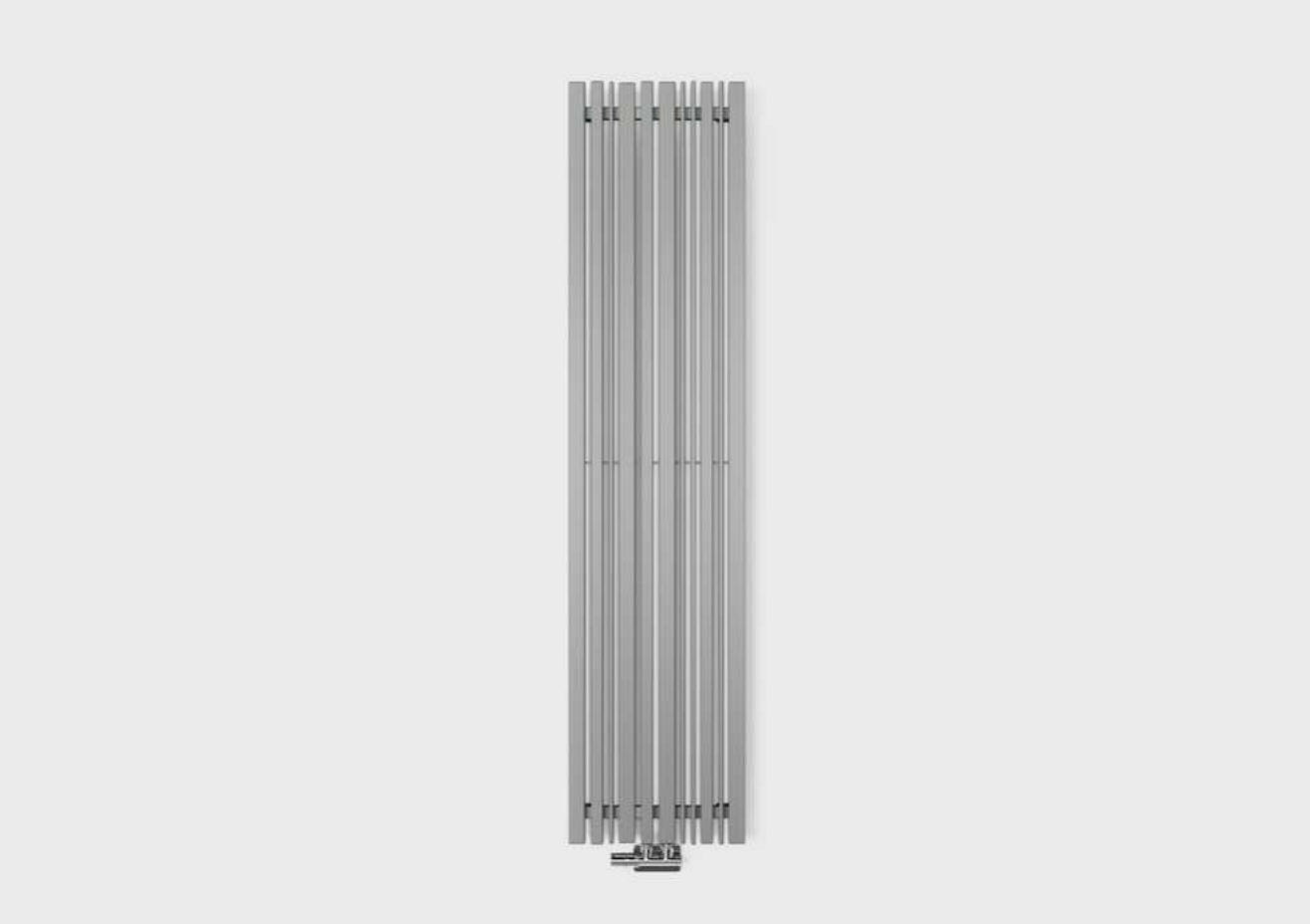
◀ **Radiator**
Sherwood V 1600↕ x 440↔ SX,
colour: Metallic Gray, product and
configuration code: WGSTV160044 KMGRSX

Valves and accessories
3-axis thermostatic valve set, left, chrome,
WRZTCG1-CR
pipe masking set, chrome, TGPCR001

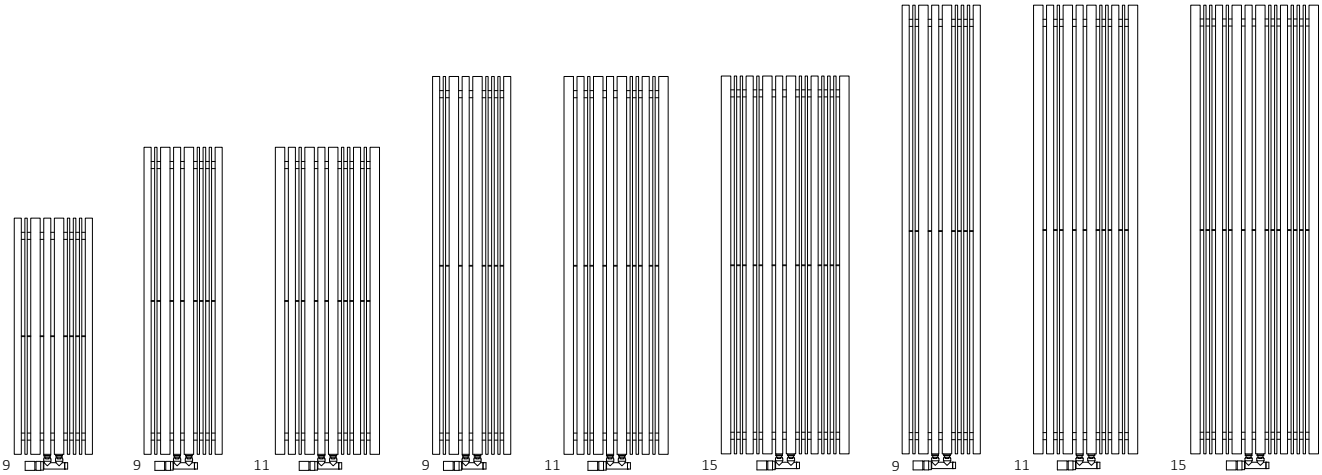
SHERWOOD V

Colour included
in the price

A
EA



AVAILABLE SIZES



◀ **Radiator**
Sherwood V 1900↕ x 440↔ ZX,
colour: inox, product and configuration code:
WGSTV190044 KINOZX

Valves and accessories
Integrated thermostatic valve set, angled, right, chrome, WRZT5G2-CR
Integrated pipe masking set, chrome, TGPCR002

PRICE INCLUDES:

50mm angled integrated TRV valve with SLIM TRV head plus connection adapters (alupex ∅ 16x2 and copper ∅ 15). All accessories are supplied in chrome finish.

WE RECOMMEND

Integrated pipe-masking set, chrome
TGPCR002: £35
page: 767

KUKA 50 hanger, chrome
WRWKUK001 KCRO: £42
page: 729

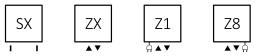
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
1000	330	478	242	600	634	WGSTV100033...
1300	330	602	303	600	701	WGSTV130033...
1300	440	803	404	800	786	WGSTV130044...
1600	330	727	365	800	769	WGSTV160033...
1600	440	969	486	1000	853	WGSTV160044...
1600	540	1190	597	1200	1044	WGSTV160054...
1900	330	851	427	800	937	WGSTV190033...
1900	440	1135	569	1200	1111	WGSTV190044...
1900	540	1393	698	1500	1196	WGSTV190054...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 700 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
1000	330	119 to 127	50	300	220	850	75	5,53	14,62
1300	330	119 to 127	50	300	220	1150	75	7,05	18,35
1300	440	119 to 127	50	400	330	1150	75	9,80	22,87
1600	330	119 to 127	50	300	220	1450	75	8,58	22,09
1600	440	119 to 127	50	400	330	1450	75	11,92	27,56
1600	540	119 to 127	50	500	430	1450	75	13,45	34,10
1900	330	119 to 127	50	300	220	1750	75	10,10	25,83
1900	440	119 to 127	50	400	330	1750	75	14,05	32,24
1900	540	119 to 127	50	500	430	1750	75	15,84	39,96

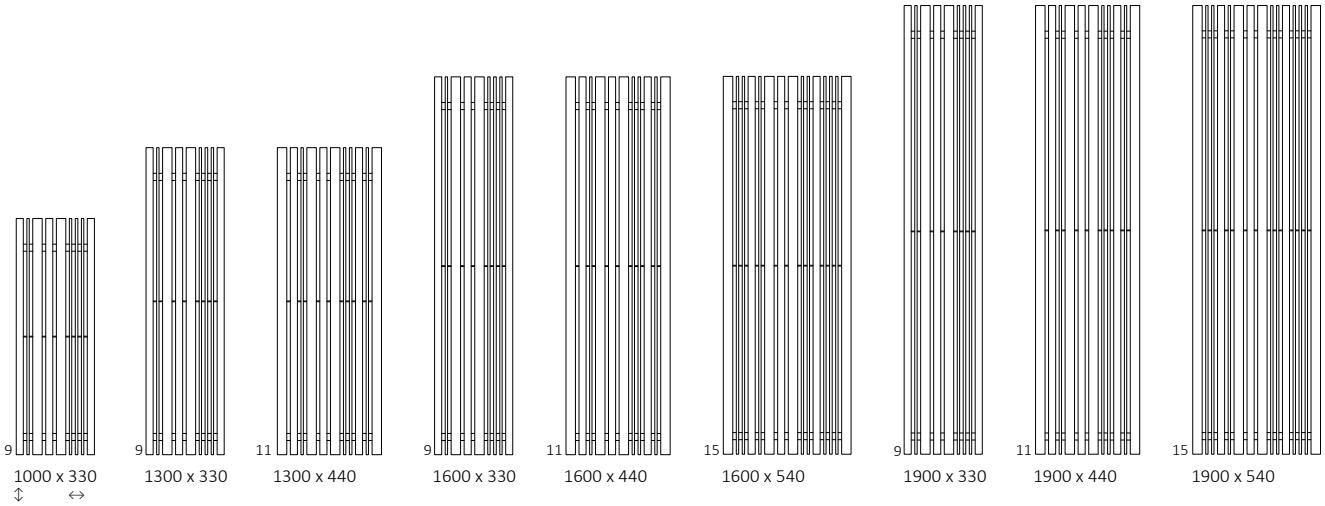
◀ **Radiator**
(shown fitted as an oil filled electric radiator)
Sherwood V E 1600↕ x 440↔ E1,
colour: RAL 5002, product and configuration code: WLSTV160044 K502E1TS1

Heating element
KTX 4 Blue controller, chrome, WEK4B TCROP

SHERWOOD V E

Colour included in the price

AVAILABLE SIZES



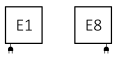
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

ELECTRIC RADIATOR

Connections:



Height A↕ [mm]	Width B↔ [mm]	Power output [W]	List prices [£] MEG	MOA/DRY (MOA IR: + £11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	Product code ... Insert Config. code p. 801
1000	330	600	716	721	760	736	697	705	686	678	WLSTV100033...
1300	330	600	789	794	833	809	770	778	759	751	WLSTV130033...
1300	440	800	883	888	928	904	865	873	854	846	WLSTV130044...
1600	330	800	862	867	907	883	844	851	832	824	WLSTV160033...
1600	440	1000	959	964	1004	980	941	948	929	921	WLSTV160044...
1600	540	1200	1155	1160	1200	–	1137	1144	1125	–	WLSTV160054...
1900	330	800	1036	1041	1081	1057	1018	1026	1006	999	WLSTV190033...
1900	440	1200	1225	1230	1269	–	1207	1214	1195	–	WLSTV190044...
1900	540	1500	–	–	–	–	–	–	1286	–	WLSTV190054...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
1000	330	119 to 127	220	800	75	5,53	18,10
1300	330	119 to 127	220	1100	75	7,05	23,06
1300	440	119 to 127	330	1100	75	9,80	29,81
1600	330	119 to 127	220	1400	75	8,58	28,04
1600	440	119 to 127	330	1400	75	11,92	36,22
1600	540	119 to 127	430	1400	75	13,45	43,99
1900	330	119 to 127	220	1700	75	10,10	33,01
1900	440	119 to 127	330	1700	75	14,05	42,62
1900	540	119 to 127	430	1700	75	15,84	51,79

SIMPLE

Cr

Colour included in the price

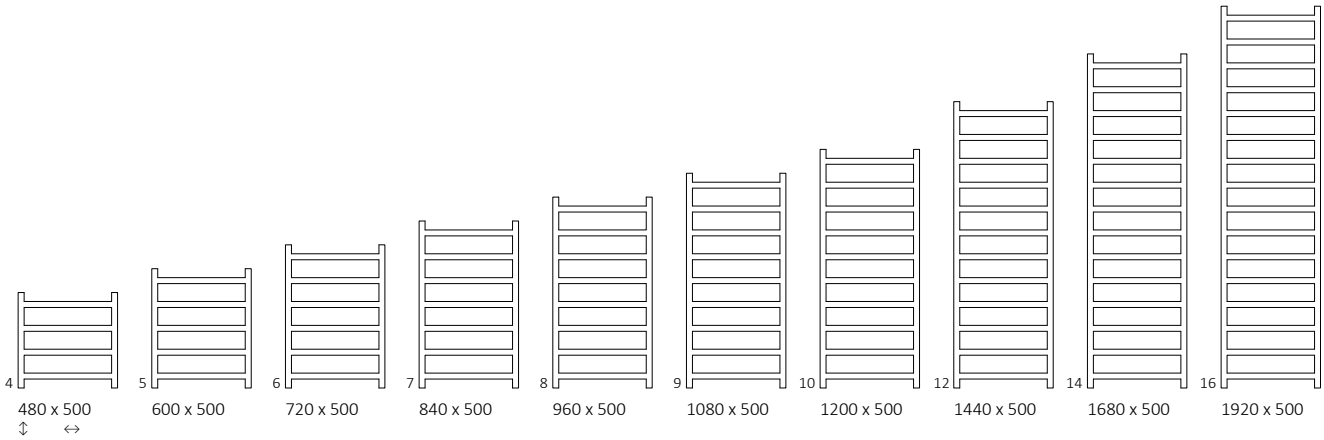
▲
Radiator
(shown fitted as an oil filled electric radiator)

Simple 1680↕ x 500↔ E1,
colour: copper, product and
configuration code: WLSIM168050 KCOPE1TS1

Heating Element
KTX 4 Blue controller, chrome, WEK4B TCROP

Accessories
Simple Shelf, beech, WRPSIM050 KBUK

AVAILABLE SIZES



◀ **Radiator** (shown fitted as dual fuel)
Simple 1200↕ x 500↔ SX,
colour: RAL 6026, product and configuration code: WGSIM120050 K626SX

Valves and accessories
Integrated thermostatic valve with immersion tube set, angled, left, chrome, WRZT5G5-CR
Integrated pipe masking set, chrome, TGPCR002
Simple Shelf, oak, WRPSIM050 KDAB

Heating element
MOA heating element, chrome, WEMOA04 TCROP.

FOR SX CONNECTION, WE RECOMMEND

3-axis thermostatic valves set with an option of installing a heating element through the valve, chrome
WRZTCG4-CR: £156
WRZTCG5-CR: £156
page: 745

Pipe-masking set, chrome
TGPCR001: £22
page: 767

SIMPLE solid wood shelf
WRPSIM050 KBUK: £52 (BEECH)
WRPSIM050 KDAB: £59 (OAK)
WRPSIM050 KTEK: £140 (TEAK)
page: 723

LEAD TIMES

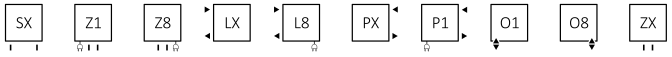
Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

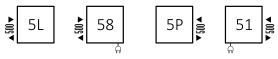
CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:

Height [mm] 480 to 1920:



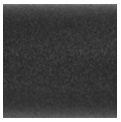
Height [mm] 720 to 1920:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint			Heat Outputs – Plated finishes			**List prices [£]**		Product code ... Insert Config. code p. 798
		75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	RAL and special colours	Chrome	
480	500	173	100	200	121	70	120	212	317	WGSIM048050...
600	500	217	123	200	152	86	120	237	357	WGSIM060050...
720	500	262	145	300	183	102	200	249	393	WGSIM072050...
840	500	306	167	300	214	117	200	262	438	WGSIM084050...
960	500	351	189	400	246	132	300	275	480	WGSIM096050...
1080	500	396	211	400	277	148	300	287	521	WGSIM108050...
1200	500	440	234	400	308	164	300	312	561	WGSIM120050...
1440	500	529	271	600	370	190	400	338	661	WGSIM144050...
1680	500	618	308	600	433	216	400	388	736	WGSIM168050...
1920	500	707	343	800	–	–	–	413	–	WGSIM192050...

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

To see the complete UK drop ship stock offering see page 780



Heban Black
Simple SX 1080 x 500 – WGSIM108050 KIHESX
List price: £ 287
Simple SX 1440 x 500 – WGSIM144050 KIHESX
List price: £ 338

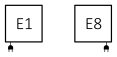
Sparkling Gravel
Simple SX 1080 x 500 – WGSIM108050 KRGRSX
List price: £ 287
Simple SX 1440 x 500 – WGSIM144050 KRGRSX
List price: £ 338

RAL 5014
Simple SX 1080 x 500 – WGSIM108050 K514SX
List price: £ 287
Simple SX 1440 x 500 – WGSIM144050 K514SX
List price: £ 338

We also sell the wooden shelf for Simple from UK drop ship (Oak or Beech). See drop ship section at rear.

ELECTRIC RADIATOR

Connections:



Height A↕ [mm]	Width B↔ [mm]	Power output [W]		List prices [£]															
				MEG		MOA/DRY (MOA IR: +£11)		MOA BLUE		ONE (External heating elements)		REG 2		REG 3		SIM		Terma Split class I (requires KTX controller)	
		PAINT	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME
480	500	200	120	280	386	285	391	325	431	301	407	262	368	269	375	250	356	243	348
600	500	200	120	307	428	312	433	352	472	328	448	289	409	297	417	277	398	270	390
720	500	300	200	322	465	327	470	366	509	342	486	303	447	311	454	292	435	284	427
840	500	300	200	336	512	341	517	381	557	357	533	318	494	325	502	306	482	299	475
960	500	400	300	350	555	356	561	395	600	371	576	332	537	340	545	321	526	313	518
1080	500	400	300	365	598	370	603	410	643	386	619	347	580	354	588	335	568	327	561
1200	500	400	300	392	640	397	646	436	685	412	661	373	622	381	630	362	611	354	603
1440	500	600	400	421	744	426	749	465	789	441	765	402	726	410	733	391	714	383	707
1680	500	600	400	475	823	480	828	519	868	496	844	457	805	464	812	445	793	437	785
1920	500	800	–	504	–	509	–	548	–	524	–	485	–	493	–	474	–	466	–

Product code ... Insert Config. code p. 801
WLSIM048050...
WLSIM060050...
WLSIM072050...
WLSIM084050...
WLSIM096050...
WLSIM108050...
WLSIM120050...
WLSIM144050...
WLSIM168050...
WLSIM192050...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
480	500	72 to 80	50	470	360	–	470	240	120	1,96	3,84	5,43
600	500	72 to 80	50	470	480	–	470	360	120	2,45	4,74	6,72
720	500	72 to 80	50	470	600	500	470	480	120	2,94	5,64	8,02
840	500	72 to 80	50	470	720	500	470	600	120	3,43	6,54	9,32
960	500	72 to 80	50	470	840	500	470	720	120	3,92	7,43	10,61
1080	500	72 to 80	50	470	960	500	470	840	120	4,41	8,33	11,90
1200	500	72 to 80	50	470	1080	500	470	960	120	4,90	9,23	13,20
1440	500	72 to 80	50	470	1320	500	470	1200	120	5,89	11,03	15,80
1680	500	72 to 80	50	470	1560	500	470	1440	120	6,87	12,83	18,39
1920	500	72 to 80	50	470	1800	500	470	1680	120	7,85	14,63	20,99

◀ **Radiator** (shown fitted as an oil filled electric radiator)
Simple One 1680↕ x 500↔ E1,
colour: RAL 4008,
product and configuration code: WWSIE168050 K408E1P

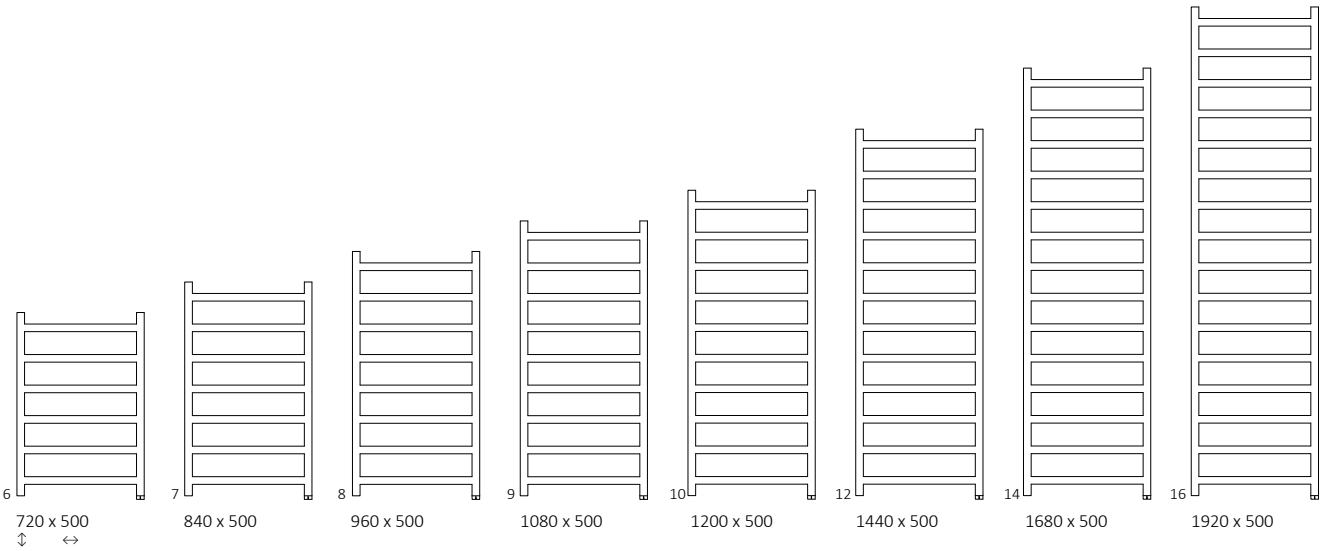
Accessories
Simple Shelf, oak, WRPSIM050 KDAB

Heating element
Built in, Integrated One 30x30 heating element
(element pre fitted in radiator)

SIMPLE ONE

Colour included in the price

AVAILABLE SIZES



◀ **Radiator**
(shown fitted as an oil filled electric radiator)
Simple One 960↕ x 500↔ E8,
colour: chrome, product and configuration code: WWSIE096050 KCROE8P

Accessories
Simple Shelf, oak, WRPSIM050 KDAB

Heating element
Built in, Integrated One 30x30 heating element (element pre fitted in radiator).

PRICE INCLUDES

Built-in One heating element. Functions of the ONE heating element: see page 700

FOR S1, S8 CONNECTIONS, WE RECOMMEND

Angled integrated thermostatic valve set with immersion tube, chrome

WRZT5G5-CR: £160

WRZT5G6-CR: £160

page: 748

Integrated pipe-masking set, chrome
TGPCR002: £35
page: 767

SIMPLE solid wood shelf
WRPSIM050 KBUK: £52 (BEECH)
WRPSIM050 KDAB: £59 (OAK)
WRPSIM050 KTEK: £140 (TEAK)
page: 723

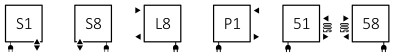
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

DUAL FUEL RADIATOR (VALVE NOT INCLUDED)

Connections:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint			Heat Outputs – Plated finishes			**List prices [£]**		Product code ... Insert Config. code p. 800
		75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	75/65/20°C [W]	55/45/20°C [W]	[W]	RAL and special colours	Chrome	
720	500	262	145	300	183	102	200	326	469	WZSIE072050...
840	500	306	167	300	214	117	200	339	515	WZSIE084050...
960	500	351	189	400	246	132	300	351	556	WZSIE096050...
1080	500	396	211	400	277	148	300	364	597	WZSIE108050...
1200	500	440	234	400	308	164	300	389	638	WZSIE120050...
1440	500	529	271	600	370	190	400	414	738	WZSIE144050...
1680	500	618	308	600	433	216	400	465	813	WZSIE168050...
1920	500	707	343	800	–	–	–	490	–	WZSIE192050...

ELECTRIC RADIATOR

Connections:

Height A↕ [mm]	Width B↔ [mm]	Power output [W]		**List prices [£]**		Product code ... Insert Config. code p. 800
		PAINT	CHROME	RAL and special colours	Chrome	
720	500	300	200	336	480	WWSIE072050...
840	500	300	200	351	527	WWSIE084050...
960	500	400	300	365	570	WWSIE096050...
1080	500	400	300	379	612	WWSIE108050...
1200	500	400	300	406	654	WWSIE120050...
1440	500	600	400	434	757	WWSIE144050...
1680	500	600	400	488	836	WWSIE168050...
1920	500	800	–	516	–	WWSIE192050...

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

To see the complete UK drop ship stock offering see page 780

RAL 5014
Simple One E8 1080 x 500 — WWSIE108050 K514E8P
List price: £379
Simple One E8 1440 x 500 — WWSIE144050 K514E8P
List price: £434

Heban Black
Simple One E8 1080 x 500 — WWSIE108050 KIHEE8P
List price: £379
Simple One E8 1440 x 500 — WWSIE144050 KIHEE8P
List price: £434

We also sell the wooden shelf for Simple from UK drop ship (Oak or Beech). See drop ship section at rear.

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 82°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C3 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (dual fuel) [kg]	Weight (electric) [kg]
720	500	72 to 80	600	500	470	480	120	2,87	5,64	7,96
840	500	72 to 80	720	500	470	600	120	3,36	6,54	9,26
960	500	72 to 80	840	500	470	720	120	3,85	7,43	10,55
1080	500	72 to 80	960	500	470	840	120	4,34	8,33	11,85
1200	500	72 to 80	1080	500	470	960	120	4,83	9,23	13,14
1440	500	72 to 80	1320	500	470	1200	120	5,81	11,03	15,74
1680	500	72 to 80	1560	500	470	1440	120	6,79	12,83	18,33
1920	500	72 to 80	1800	500	470	1680	120	7,78	14,63	20,93

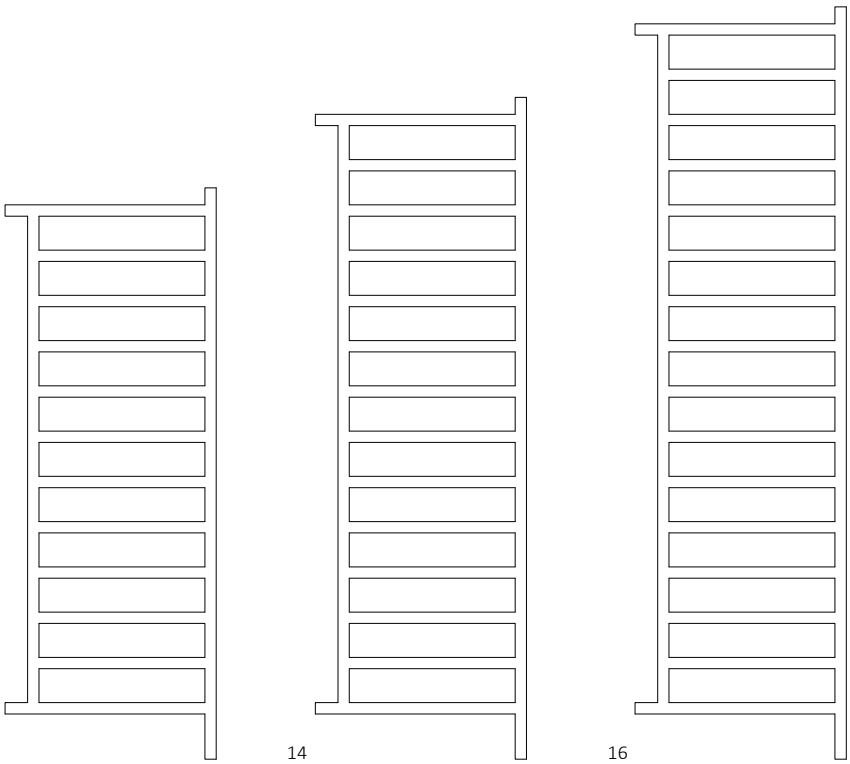
Radiator ▶
Simple DW 1755↕ x 500↔ ZX,
colour: metallic black, product and configuration
code: WGSDW175050 KMBCZX

Valves and accessories
Integrated thermostatic valve set, straight,
right, chrome, WRZT5G4-CR
Integrated pipe masking set, chrome, TGPCR002

SIMPLE DW

Colour included
in the price

AVAILABLE SIZES



12
1515 x 500
↕ ↔

14
1755 x 500

16
1995 x 500

◀ **Radiator** (shown fitted as dual fuel)
Simple DW 1755↕ x 500↔ ZX,
colour: metallic black, product and configuration code: WGSDW175050 KMBCZX

Valves and accessories
Integrated thermostatic valve set, straight, right, chrome, WRZT5G4-CR
Integrated pipe masking set, chrome, TGPCR002

Heating element
Built-in, integrated One heating element

FOR ZX AND Z1 CONNECTIONS, WE RECOMMEND

Integrated straight thermostatic valves set, chrome
WRZT5G3-CR: £154
WRZT5G4-CR: £154
page: 746

Integrated pipe-masking set, chrome
TGPCR002: £35
page: 767

SIMPLE solid wood shelf
WRPSIM050 KBUK: £52 (BEECH)
WRPSIM050 KDAB: £59 (OAK)
WRPSIM050 KTEK: £140 (TEAK)
page: 723

LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
1515	500	529	271	600	404	WGSDW151050...
1755	500	618	308	600	430	WGSDW175050...
1995	500	707	343	800	457	WGSDW199050...

ELECTRIC RADIATOR

Connections:

Height A↕ [mm]	Width B↔ [mm]	Power output [W]	**List prices [£]** MEG	MOA/DRY (MOA IR: +£11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	Product code ... Insert Config. code p. 801
1515	500	600	487	492	532	508	469	476	457	450	WLSDW151050...
1755	500	600	517	522	562	538	499	506	487	480	WLSDW175050...
1995	500	800	547	552	592	568	529	536	517	510	WLSDW199050...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
1515	500	30	50	1320	15	5,89	11,03	15,80
1755	500	30	50	1560	15	6,87	12,83	18,39
1995	500	30	50	1800	15	7,85	14,63	20,99

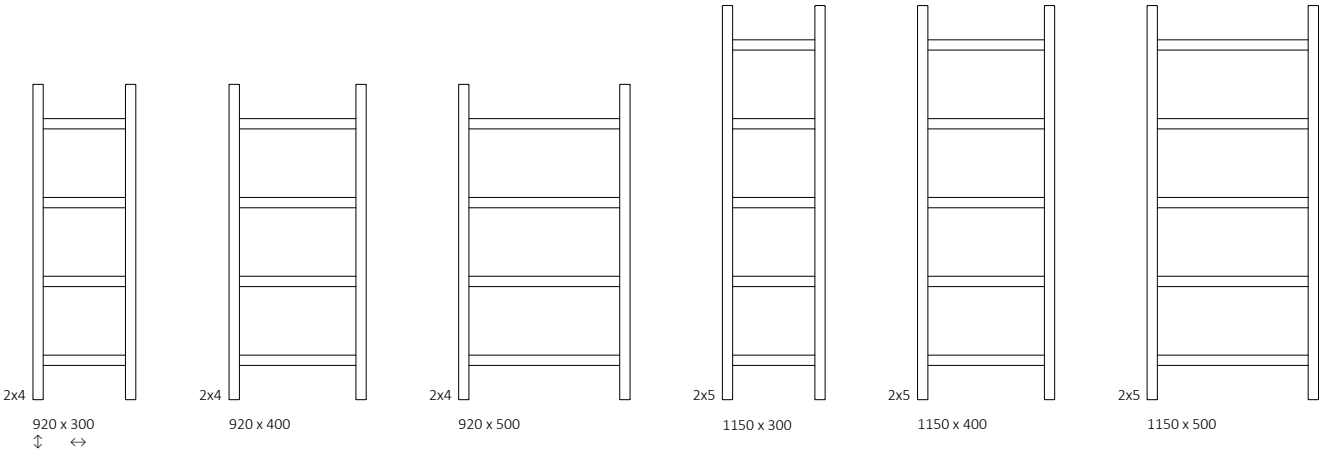
◀ **Radiator**
Stand 1150↕ x 400↔ SX,
colour: modern grey, product and
configuration code: WGSCA115040 KDGRSX

Valves and accessories
Stand Shelf, beech, WRPSCA040 KBUK
3-axis thermostatic valve set, left, chrome,
WRZTCG1-CR
Pipe masking set — 70 mm, chrome, TGPCR001

STAND

Colour included
in the price

AVAILABLE SIZES



FOR SX CONNECTION, WE RECOMMEND

3-axis thermostatic valve, chrome

WRZTCG1-CR: £150

WRZTCG2-CR: £150

page: 744

Pipe-masking set, chrome

TGPCR001: £22

page: 767

STAND solid wood shelf

FOR 400 MM WIDE RADIATOR

WRPSCA040 KBUK: (BEECH)

WRPSCA040 KDAB: (OAK)

WRPSCA040 KTEK: (TEAK)

page: 724

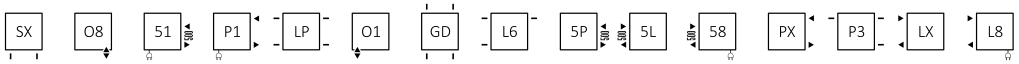
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:

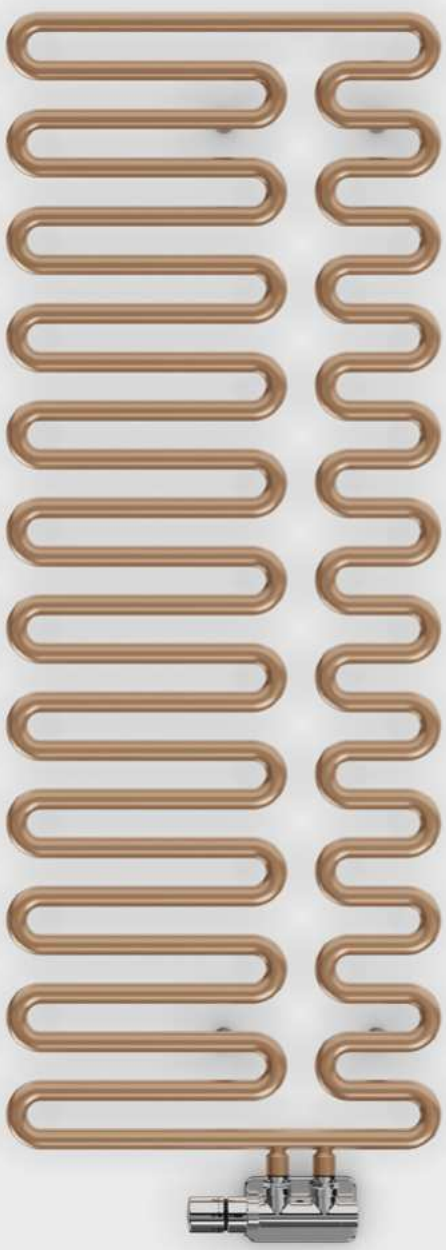


Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
920	300	383	207	400	319	WGSCA092030...
920	400	434	234	400	328	WGSCA092040...
920	500	486	262	600	337	WGSCA092050...
1150	300	480	259	400	337	WGSCA115030...
1150	400	547	295	600	349	WGSCA115040...
1150	500	615	331	600	360	WGSCA115050...
1380	300	577	310	600	361	WGSCA138030...
1380	400	660	355	600	375	WGSCA138040...
1380	500	743	399	800	389	WGSCA138050...
1610	300	674	362	800	378	WGSCA161030...
1610	400	773	415	800	393	WGSCA161040...
1610	500	872	468	800	409	WGSCA161050...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 800 kPa Maximum operating temperature: 95°C

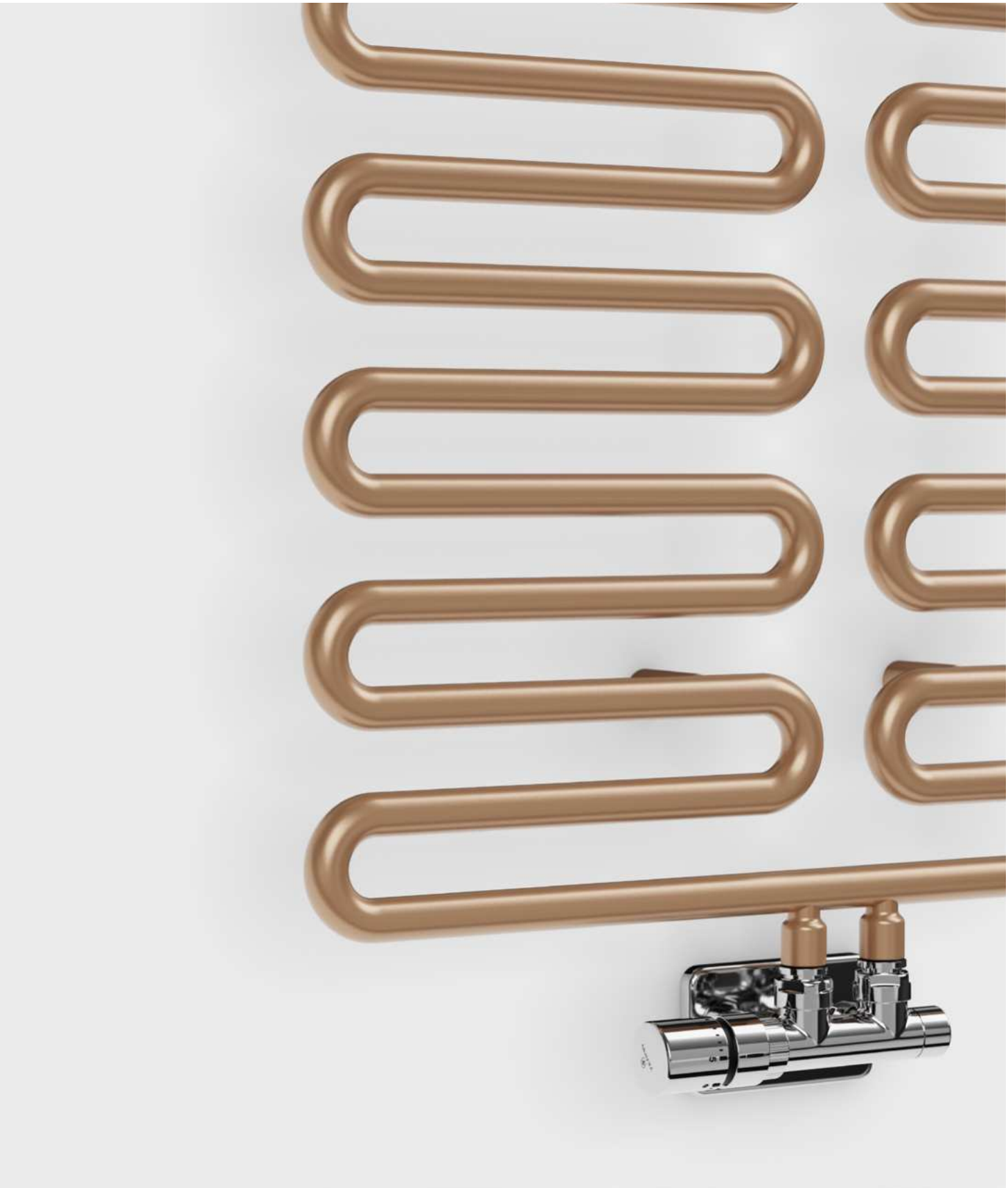
Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
920	300	182 to 190	270	820	500	270	915	115	5,29	8,81
920	400	182 to 190	370	820	500	370	915	115	5,87	9,88
920	500	182 to 190	470	820	500	470	915	115	6,45	10,96
1150	300	182 to 190	270	1050	500	270	1145	115	6,56	10,86
1150	400	182 to 190	370	1050	500	370	1145	115	7,28	12,20
1150	500	182 to 190	470	1050	500	470	1145	115	8,00	13,55
1380	300	182 to 190	270	1280	500	270	1375	115	7,82	12,90
1380	400	182 to 190	370	1280	500	370	1375	115	8,69	14,52
1380	500	182 to 190	470	1280	500	470	1375	115	9,55	16,13
1610	300	182 to 190	270	1510	500	270	1605	115	9,08	14,96
1610	400	182 to 190	370	1510	500	370	1605	115	10,09	16,83
1610	500	182 to 190	470	1510	500	470	1605	115	11,10	18,71



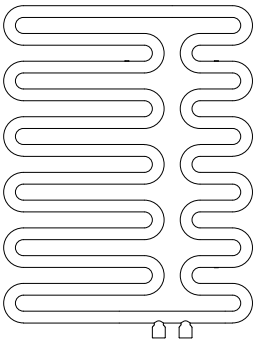
◀ **Radiator**
Swale 1244↕ x 465↔ YP,
colour: Bright Copper, product and configuration code: WGQ09124046 KBCOYP

Valves and accessories
Integrated thermostatic valve set, angled, right, chrome, WRZT5G2-CR
Integrated pipe masking set, chrome, TGPCR002

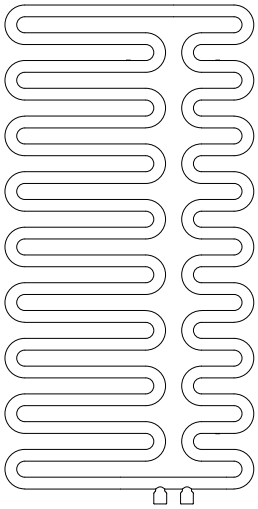
SWALE



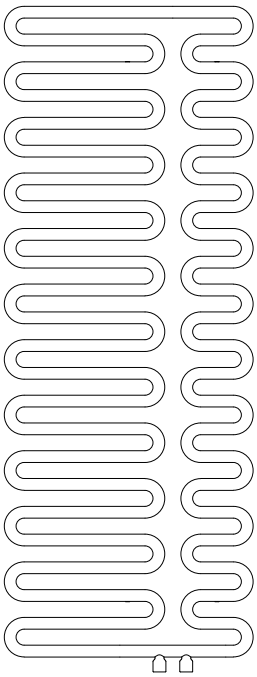
AVAILABLE SIZES



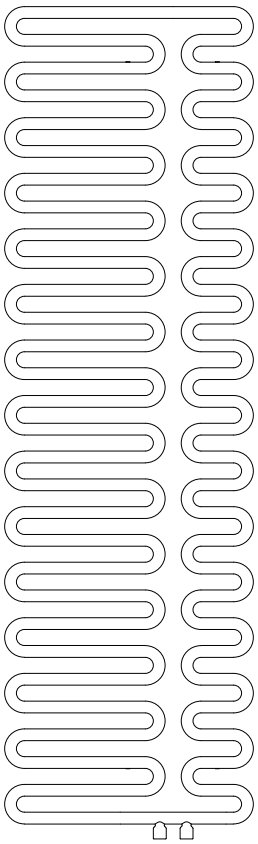
621 x 465
↕ ↔



932 x 465



1244 x 465



1555 x 465

FOR YL AND YP CONNECTIONS, WE RECOMMEND

Angled integrated thermostatic valves set, chrome

WRZT5G1-CR: £150

WRZT5G2-CR: £150

page: 746

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING:

Connections:

YP YL

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	List prices [£] Standard colours*	Other colours	Product code ... Insert Config. code p. 798
621	465	258	139	348	358	WGQ09062046...
932	465	385	205	430	443	WGQ09093046...
1244	465	512	269	461	477	WGQ09124046...
1555	465	640	332	561	581	WGQ09155046...

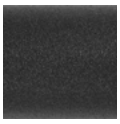
* RAL 9016

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

To see the complete UK drop ship stock offering see page 780

Bright Copper
Swale YP 1244 x 465 — WGQ09124046 KBCOYP
List price: £477

Soft 9016
Swale YP 1244 x 465 — WGQ09124046 KS96YP
List price: £477



Metallic Black
Swale YP 1244 x 465 — WGQ09124046 KMBCYP
List price: £477

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
621	465	78 to 86	50	165	363	143	1,25	6,87
932	465	78 to 86	50	165	674	143	1,86	10,19
1244	465	78 to 86	50	165	986	143	2,47	13,52
1555	465	78 to 86	50	165	1297	143	3,09	16,84

TRIGA

Colour included in the price

Radiator ▶
Triga 610↕ x 1080↔ SX,
colour: metallic stone, product and
configuration code: WGTRG061108 KMSTSX

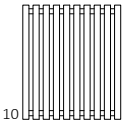
Valves and accessories
3 Axis Regulating Valve Set, WRZRC31-CR
Pipe masking set, chrome, TGPCR001

◀ **Radiator** (shown fitted as dual fuel)
Triga 1700↕ x 380↔ SX,
colour: van gogh, product and
configuration code: WGTRG170038 KIVGSX.

Valves and accessories
Integrated thermostatic valve with immersion tube set, angled, right, chrome, WRZT5G6-CR
Integrated pipe masking set, chrome, TGPCR002

Heating element
KTX 3 heating element, chrome, WEKT308 TCROP

AVAILABLE SIZES



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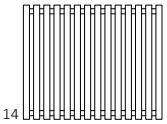

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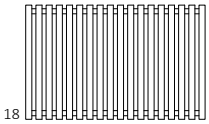

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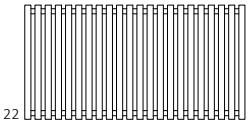

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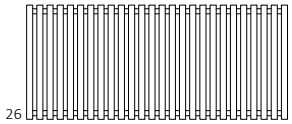

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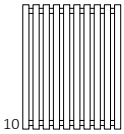

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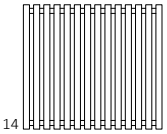

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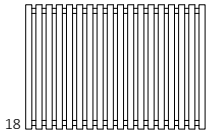

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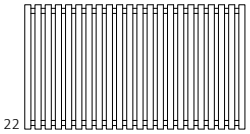

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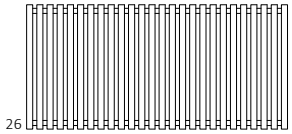

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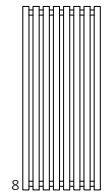

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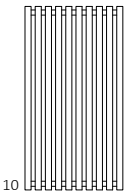

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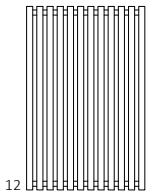

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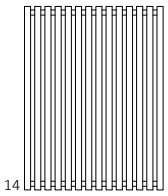

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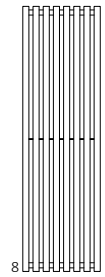

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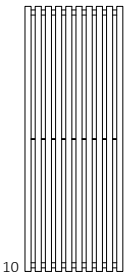

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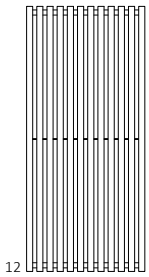

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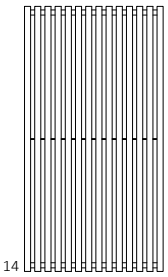

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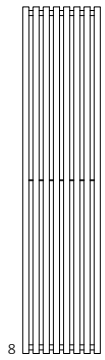

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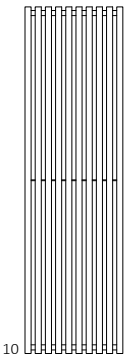

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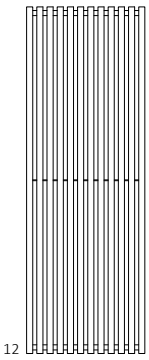

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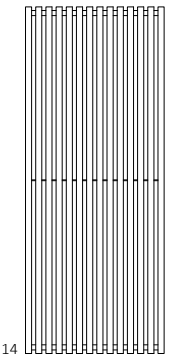

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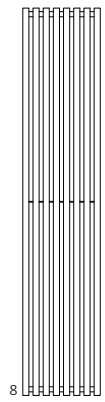

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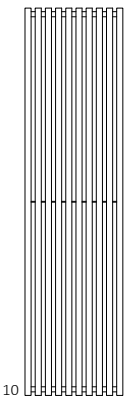
↕ ↔



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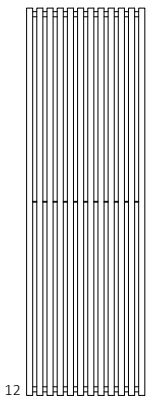

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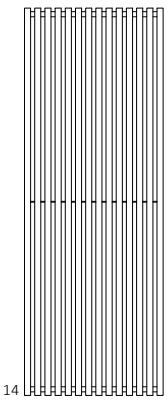


1900 x 680

FOR YL AND YP CONNECTIONS, WE RECOMMEND

Angled integrated thermostatic valves set, chrome

WRZT5G1-CR: £150

WRZT5G2-CR: £150

page: 746

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

TRIGA solid wood shelf 680 mm

WRPTRG068 KBUK: £103 (BEECH)

WRPTRG068 KDAB: £108 (OAK)

WRPTRG068 KTEK: £257 (TEAK)

page: 725

LEAD TIMES

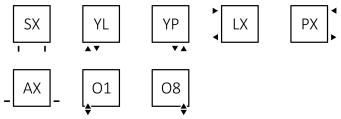
Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

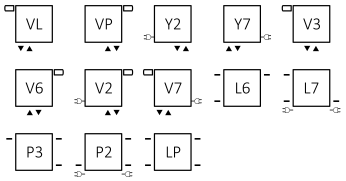
CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:

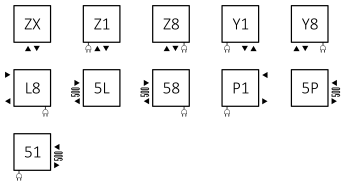
Height [mm] 560 to 1900:



Height [mm] 560 to 610:



Height [mm] 900 to 1900:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
560	480	356	192	400	448	WGTRG056048...
560	680	504	272	600	531	WGTRG056068...
560	880	652	352	600	614	WGTRG056088...
560	1080	800	431	800	711	WGTRG056108...
560	1280	948	511	1000	822	WGTRG056128...
610	480	391	210	400	475	WGTRG061048...
610	680	554	298	600	545	WGTRG061068...
610	880	717	385	800	614	WGTRG061088...
610	1080	880	473	800	752	WGTRG061108...
610	1280	1043	560	1000	863	WGTRG061128...
900	380	459	242	400	406	WGTRG090038...
900	480	580	306	600	475	WGTRG090048...
900	580	701	370	800	545	WGTRG090058...
900	680	821	433	800	642	WGTRG090068...
1300	380	652	339	600	489	WGTRG130038...
1300	480	824	429	800	559	WGTRG130048...

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
1300	580	996	518	1000	642	WGTRG130058...
1300	680	1168	608	1200	711	WGTRG130068...
1700	380	850	437	800	531	WGTRG170038...
1700	480	1074	552	1000	600	WGTRG170048...
1700	580	1298	667	1200	823	WGTRG170058...
1700	680	1521	781	1500	920	WGTRG170068...
1900	380	961	492	1000	572	WGTRG190038...
1900	480	1202	615	1200	782	WGTRG190048...
1900	580	1442	737	1500	879	WGTRG190058...
1900	680	1682	860	1500	975	WGTRG190068...

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

To see the complete UK drop ship stock offering see page 780

Bright Copper
Triga SX 610 x 680 – WGTRG061068 KBCOSX
List price: £ 545
Triga SX 610 x 1080 – WGTRG061108 KBCOSX
List price: £ 752
Triga SX 1900 x 380 – WGTRG190038 KBCOSX
List price: £ 572
Triga SX 1900 x 580 – WGTRG190058 KBCOSX
List price: £ 879

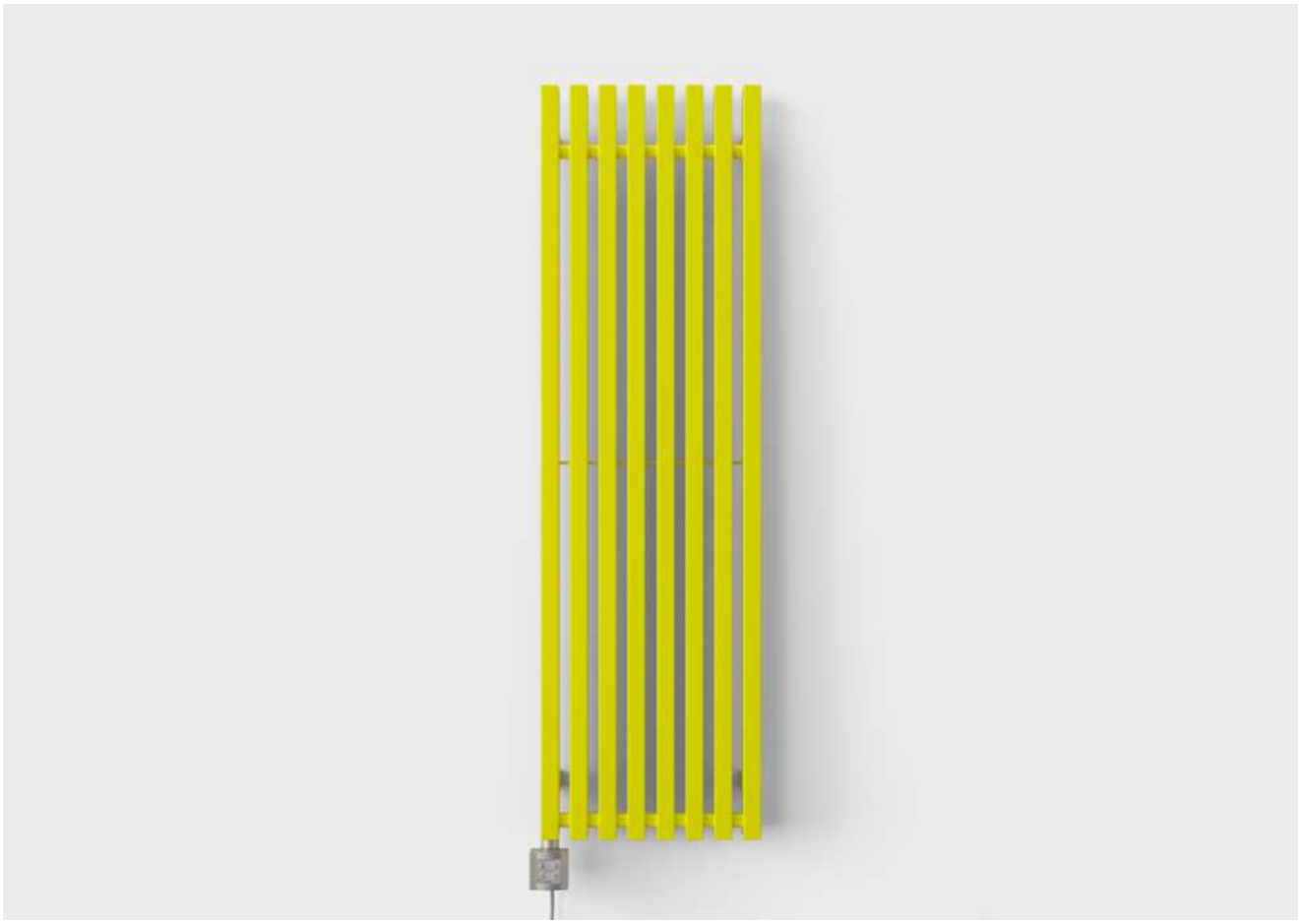
Quartz Mocha
Triga SX 610 x 680 – WGTRG061068 KQUASX
List price: £ 545
Triga SX 610 x 1080 – WGTRG061108 KQUASX
List price: £ 752
Triga SX 1900 x 380 – WGTRG190038 KQUASX
List price: £ 572
Triga SX 1900 x 580 – WGTRG190058 KQUASX
List price: £ 879

Metallic Stone
Triga SX 610 x 680 – WGTRG061068 KMSTSX
List price: £ 545
Triga SX 610 x 1080 – WGTRG061108 KMSTSX
List price: £ 752
Triga SX 1900 x 380 – WGTRG190038 KMSTSX
List price: £ 572
Triga SX 1900 x 580 – WGTRG190058 KMSTSX
List price: £ 879

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 800 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C4 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
560	480	82 to 90	50	450	500	480	500	450	380	90	5,72	10,14
560	680	82 to 90	50	650	500	680	500	650	380	90	8,01	14,25
560	880	82 to 90	50	850	500	880	500	850	380	90	10,31	18,36
560	1080	82 to 90	50	1050	500	1080	500	1050	380	90	12,60	22,47
560	1280	82 to 90	50	1250	500	1280	500	1250	380	90	14,90	26,58
610	480	82 to 90	50	450	550	480	500	450	430	90	6,22	10,93
610	680	82 to 90	50	650	550	680	500	650	430	90	8,71	15,36
610	880	82 to 90	50	850	550	880	500	850	430	90	11,21	19,79
610	1080	82 to 90	50	1050	550	1080	500	1050	430	90	13,70	24,22
610	1280	82 to 90	50	1250	550	1280	500	1250	430	90	16,19	28,65
900	380	82 to 90	50	350	840	380	500	350	720	90	7,29	12,40
900	480	82 to 90	50	450	840	480	500	450	720	90	9,11	15,54
900	580	82 to 90	50	550	840	580	500	550	720	90	10,94	18,67
900	680	82 to 90	50	650	840	680	500	650	720	90	12,76	21,81
1300	380	82 to 90	50	350	1240	380	500	350	1120	90	10,48	17,48
1300	480	82 to 90	50	450	1240	480	500	450	1120	90	13,10	21,89
1300	580	82 to 90	50	550	1240	580	500	550	1120	90	15,72	26,30
1300	680	82 to 90	50	650	1240	680	500	650	1120	90	18,34	30,70
1700	380	82 to 90	50	350	1640	380	500	350	1520	90	13,67	22,57
1700	480	82 to 90	50	450	1640	480	500	450	1520	90	17,09	28,24
1700	580	82 to 90	50	550	1640	580	500	550	1520	90	20,51	33,92
1700	680	82 to 90	50	650	1640	680	500	650	1520	90	23,93	39,60
1900	380	82 to 90	50	350	1840	380	500	350	1720	90	15,26	25,11
1900	480	82 to 90	50	450	1840	480	500	450	1720	90	19,08	31,42
1900	580	82 to 90	50	550	1840	580	500	550	1720	90	22,90	37,73
1900	680	82 to 90	50	650	1840	680	500	650	1720	90	26,72	44,04



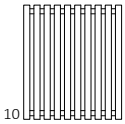
◀ **Radiator**
(shown fitted as an oil filled electric radiator)
Triga E 1300↕ x 380↔ E1,
colour: RAL 1016 product and configuration code: WLTRG130038 K116E1TS1

Heating element
KTX 4 Blue controller, silver, WEK4B TSMAP

TRIGA E

Colour included in the price

AVAILABLE SIZES



560 x 480
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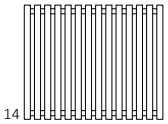
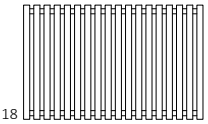
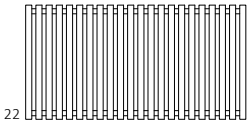


560 x 680



560 x 880



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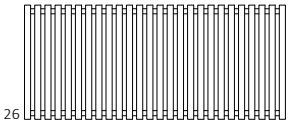
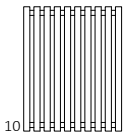


560 x 1280



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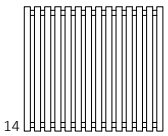
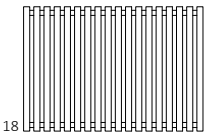
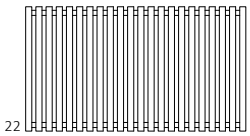


610 x 680



610 x 880



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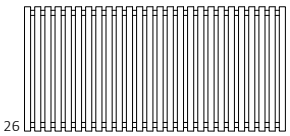

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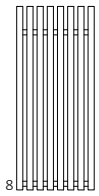
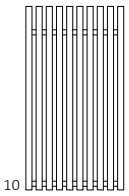
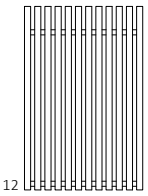


900 x 380
↕ ↔



900 x 480



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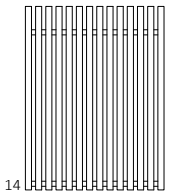

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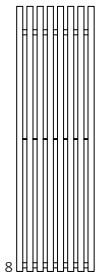
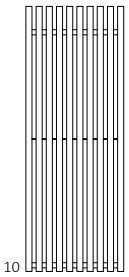


1300 x 380
↕ ↔



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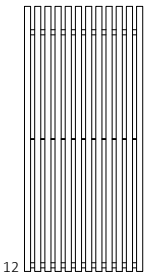

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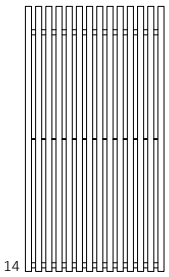
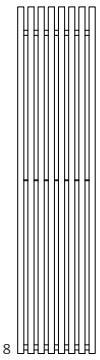
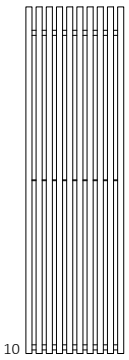


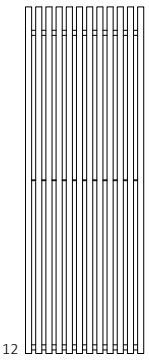
1300 x 680



1700 x 380
↕ ↔



1700 x 480



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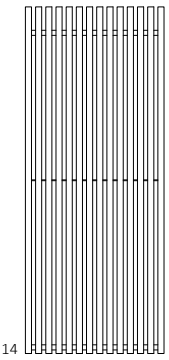
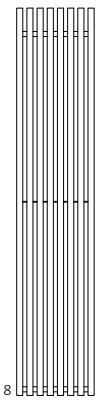
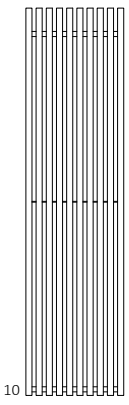


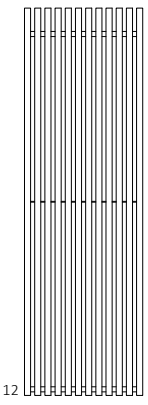
1700 x 680



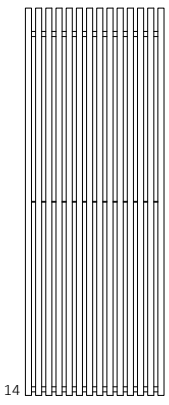
1900 x 380
↕ ↔



1900 x 480



1900 x 580



1900 x 680

WE RECOMMEND

TRIGA solid wood shelf 680 mm

WRPTRG068 KBUK: £103 (BEECH), WRPTRG068 KDAB: £108 (OAK), WRPTRG068 KTEK: £257 (TEAK)

page: 725

LEAD TIMES

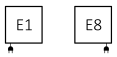
Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

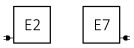
ELECTRIC RADIATOR

Connections:

Height [mm] 900 to 1900:



Height [mm] 560 to 610:



Height A↕ [mm]	Width B↔ [mm]	Power output [W]	List prices [£] MEG	MOA/DRY (MOA IR: +£11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	Product code ... Insert Config. code p. 801
560	480	400	–	–	–	–	–	–	500	493	WLTRG056048...
560	680	600	–	–	–	–	–	–	592	584	WLTRG056068...
560	880	600	–	–	–	–	–	–	684	676	WLTRG056088...
560	1080	800	–	–	–	–	–	–	789	782	WLTRG056108...
560	1280	1000	–	–	–	–	–	–	909	901	WLTRG056128...
610	480	400	–	–	–	–	–	–	530	522	WLTRG061048...
610	680	600	–	–	–	–	–	–	609	601	WLTRG061068...
610	880	800	–	–	–	–	–	–	687	679	WLTRG061088...
610	1080	800	–	–	–	–	–	–	835	827	WLTRG061108...
610	1280	1000	–	–	–	–	–	–	955	947	WLTRG061128...
900	380	400	495	500	539	515	476	484	465	457	WLTRG090038...
900	480	600	571	576	615	591	552	560	541	533	WLTRG090048...
900	580	800	647	652	692	668	629	636	617	609	WLTRG090058...
900	680	800	750	755	795	771	732	740	721	713	WLTRG090068...
1300	380	600	590	595	634	610	571	579	560	552	WLTRG130038...
1300	480	800	669	674	713	689	650	658	639	552	WLTRG130048...
1300	580	1000	761	767	806	782	743	751	732	631	WLTRG130058...
1300	680	1200	841	846	885	–	822	830	811	–	WLTRG130068...
1700	380	800	643	648	688	664	625	632	613	803	WLTRG170038...
1700	480	1000	725	730	770	746	707	715	695	606	WLTRG170048...
1700	580	1200	961	966	1006	–	943	950	931	–	WLTRG170058...
1700	680	1500	–	–	–	–	–	–	1041	–	WLTRG170068...
1900	380	1000	691	696	735	711	672	680	661	1033	WLTRG190038...
1900	480	1200	914	919	959	–	896	903	884	–	WLTRG190048...
1900	580	1500	–	–	–	–	–	–	996	–	WLTRG190058...
1900	680	1500	–	–	–	–	–	–	1107	–	WLTRG190068...

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.

To see the complete UK drop ship stock offering see page 780

Metallic Stone
Triga E7 560 x 680 (KTX 4 Blue in Silver)
— WLTRG056068 SMSTE7TS1D
List price: £683 — Drop Ship Price includes KTX4 Blue Controller (600 W element)

Triga E7 560 x 1280 (KTX 4 Blue in Silver)
— WLTRG056128 SMSTE7TS1D
List price: £999 — Drop Ship Price includes KTX4 Blue Controller (1000 W element)

Triga E8 1700 x 580 (KTX 4 Blue in Silver)
— WLTRG170058 SMSTE8TS1D
List price: £1022 — Drop Ship Price includes KTX4 Blue Controller (1000 W element)

Sea Salt White
Triga E7 560 x 680 (KTX 4 Blue in White)
— WLTRG056068 SFMSE7TS1D
List price: £683 — Drop Ship Price includes KTX4 Blue Controller (600 W element)

Triga E7 560 x 1280 (KTX 4 Blue in White)
— WLTRG056128 SFMSE7TS1D
List price: £999 — Drop Ship Price includes KTX4 Blue Controller (1000 W element)

Triga E8 1700 x 580 (KTX 4 Blue in White)
— WLTRG170058 SFMSE8TS1D
List price: £1022 — Drop Ship Price includes KTX4 Blue Controller (1000 W element)

See page 702 for more info about the KTX 4 Blue Controller.

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
560	480	82 to 90	450	380	90	5,72	14,77
560	680	82 to 90	650	380	90	8,01	20,74
560	880	82 to 90	850	380	90	10,31	26,71
560	1080	82 to 90	1050	380	90	12,60	32,68
560	1280	82 to 90	1250	380	90	14,90	38,65
610	480	82 to 90	450	430	90	6,22	15,97
610	680	82 to 90	650	430	90	8,71	22,42
610	880	82 to 90	850	430	90	11,21	28,87
610	1080	82 to 90	1050	430	90	13,70	35,32
610	1280	82 to 90	1250	430	90	16,19	41,76
900	380	82 to 90	350	720	90	7,29	18,30
900	480	82 to 90	450	720	90	9,11	22,92
900	580	82 to 90	550	720	90	10,94	27,53
900	680	82 to 90	650	720	90	12,76	32,15
1300	380	82 to 90	350	1120	90	10,48	25,97
1300	480	82 to 90	450	1120	90	13,10	32,50
1300	580	82 to 90	550	1120	90	15,72	39,03
1300	680	82 to 90	650	1120	90	18,34	45,56
1700	380	82 to 90	350	1520	90	13,67	33,64
1700	480	82 to 90	450	1520	90	17,09	42,08
1700	580	82 to 90	550	1520	90	20,51	50,53
1700	680	82 to 90	650	1520	90	23,93	58,98
1900	380	82 to 90	350	1720	90	15,26	37,47
1900	480	82 to 90	450	1720	90	19,08	46,87
1900	580	82 to 90	550	1720	90	22,90	56,28
1900	680	82 to 90	650	1720	90	26,72	65,68

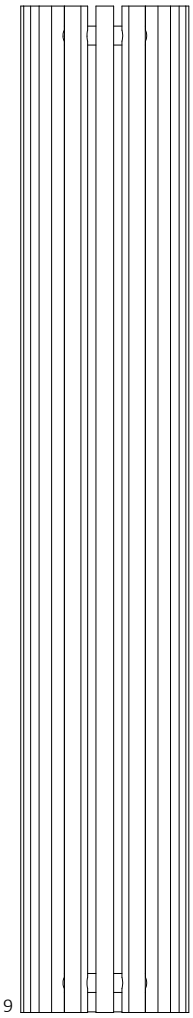
◀ Radiator
Triga AN 1700↕ x 280↔ ZX,
colour: RAL 7003, product and
configuration code: WGVER170028 K703ZX

Valves and accessories
Integrated thermostatic valve set, angled,
left, chrome, WRZT5G1-CR
Integrated pipe masking set, chrome,
TGPCR002

TRIGA AN

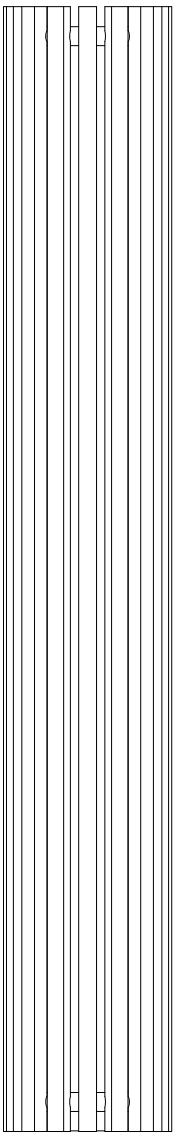
Colour included
in the price

AVAILABLE SIZES



9

1700 x 280



9

1900 x 280

FOR ZX CONNECTION, WE RECOMMEND

Angled integrated thermostatic valves set, chrome

WRZT5G1-CR: £150

WRZT5G2-CR: £150

page: 746

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING RADIATOR:

Connections:

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
1700	280	953	492	1000	731	WGVER170028...
1900	280	1053	548	1000	785	WGVER190028...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
1700	280	170 to 180	50	120	1600	50	11,64	22,61
1900	280	170 to 180	50	120	1800	50	12,95	25,03

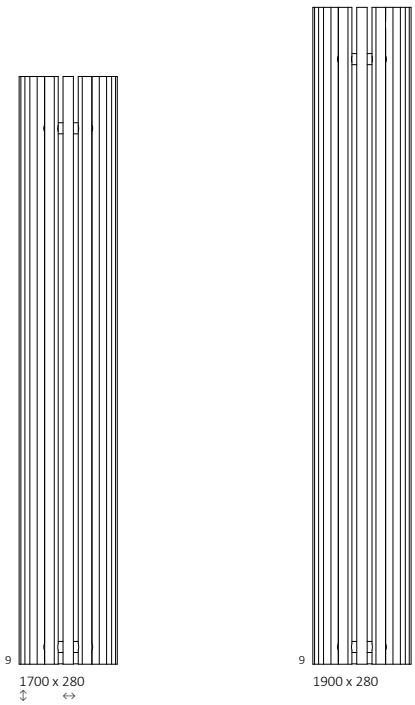
◀ **Radiator**
(shown fitted as an oil filled electric radiator)
Triga AN E 1700↕ x 280↔ EX,
colour: Metallic Black, product and
configuration code: WLVER170028 KMBCEXMOBP

Heating Element
MOA Blue heating element, black
(element pre fitted in radiator)

TRIGA AN E

Colour included
in the price

AVAILABLE SIZES



HEAT OUTPUTS AND PRICES

ELECTRIC RADIATOR

Connections:

EX

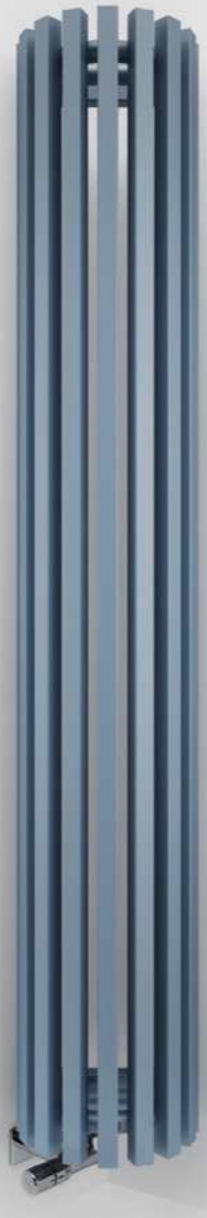
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

Height A↕ [mm]	Width B↔ [mm]	Power output [W]	List prices [£] MEG	MOA/DRY (MOA IR: +£11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	Product code ... Insert Config. code p. 801
1700	280	1000	836	841	881	857	818	825	806	799	WLVER170028...
1900	280	1000	894	900	939	915	876	884	865	857	WLVER190028...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
1700	280	170 to 180	120	1500	50	11,64	32,04
1900	280	170 to 180	120	1700	50	12,95	35,52

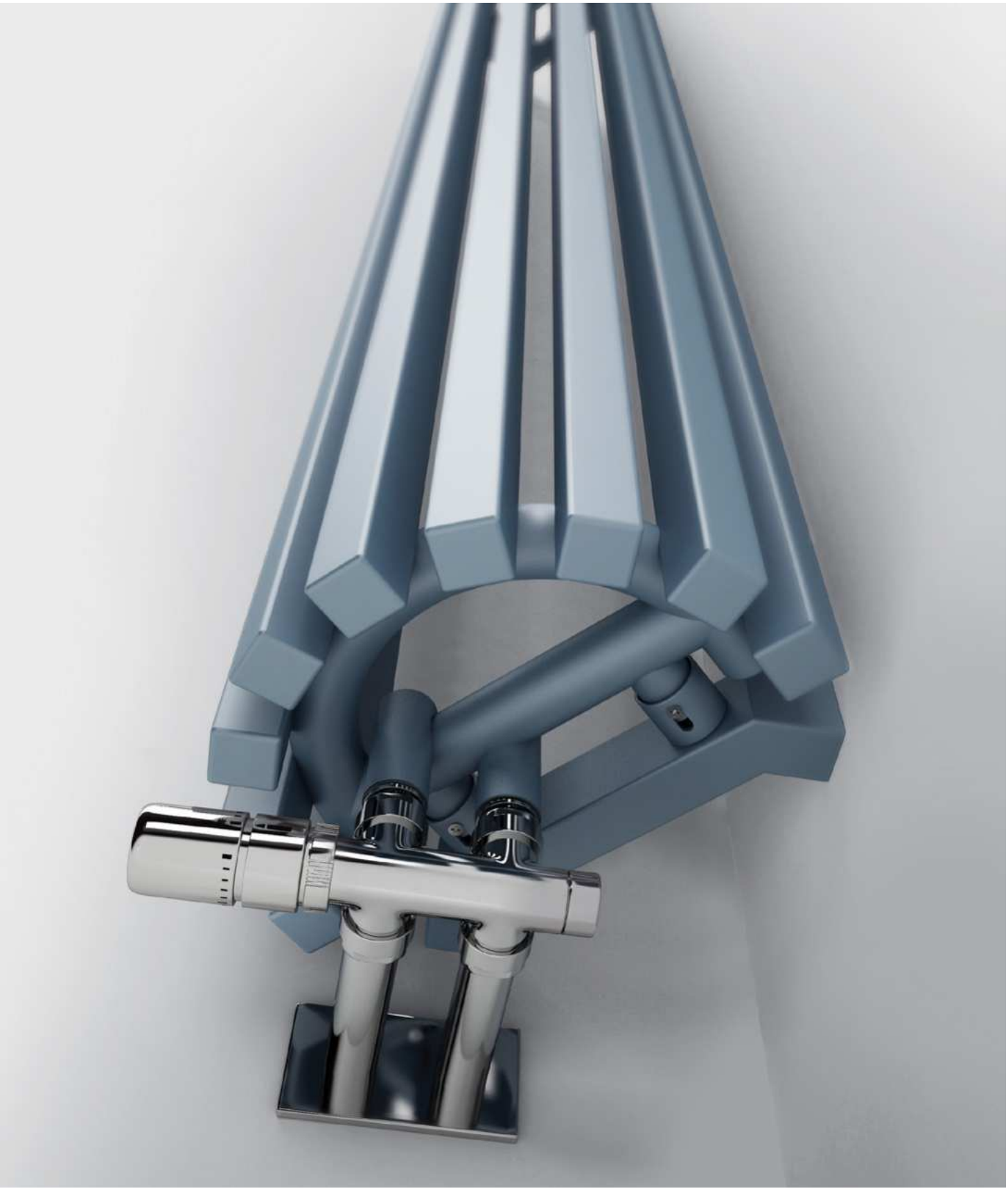


◀ **Radiator**
Triga ANC 1700↕ x 280↔ YL,
colour: RAL 5024, product and
configuration code: WGVEC170028 K524YL

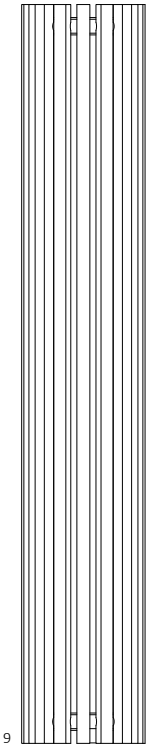
Valves and accessories
Integrated thermostatic valve set, angled,
right, chrome, WRZT5G2-CR
Integrated pipe masking set, chrome,
TGPCR002

TRIGA ANC

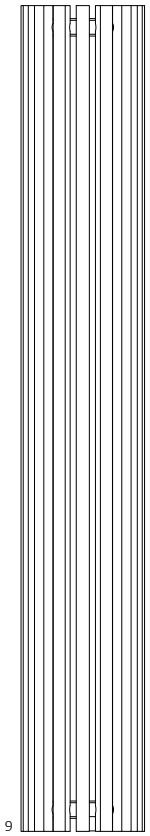
Colour included
in the price



AVAILABLE SIZES



1700 x 280



1900 x 280

FOR YL AND YP CONNECTIONS, WE RECOMMEND

Angled integrated thermostatic valves set, chrome

WRZT5G1-CR: £150

WRZT5G2-CR: £150

page: 746

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING:

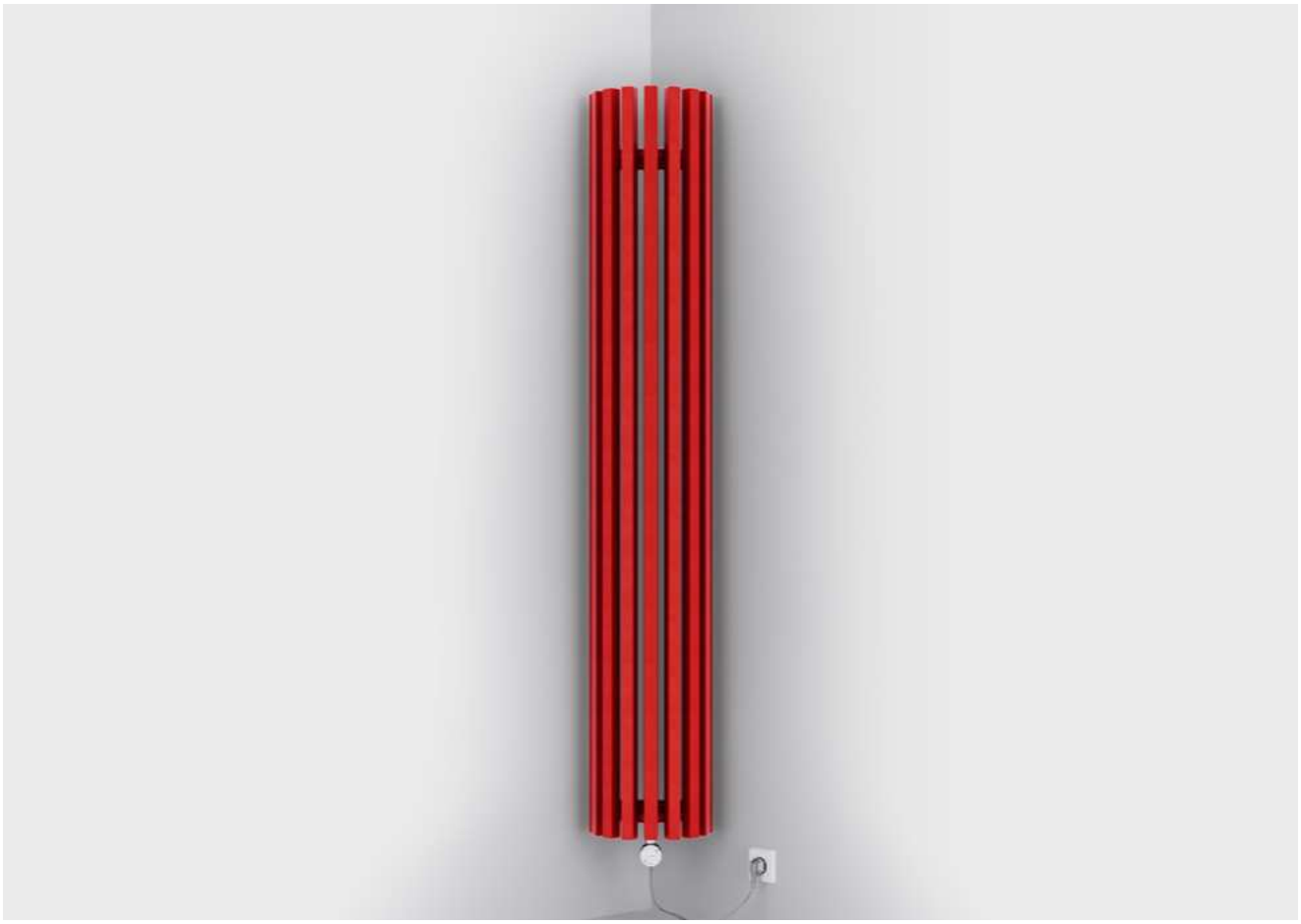
Connections:

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
1700	280	953	492	1000	915	WGVEC170028...
1900	280	1053	548	1000	1029	WGVEC190028...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
1700	280	272	50	151	1600	50	11,64	22,61
1900	280	272	50	151	1800	50	12,95	25,03



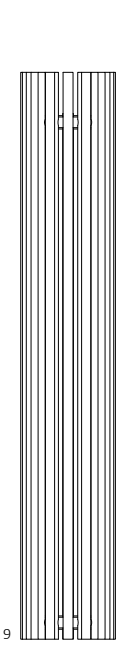
◀ **Radiator**
(shown fitted as an oil filled electric radiator)
Triga ANC E 1700↕ x 280↔ E1,
colour: Metallic Red, product and
configuration code: WLVEC170028 KMREE1MOBP

Heating Element
MOA Blue heating element, chrome
(element pre fitted in radiator)

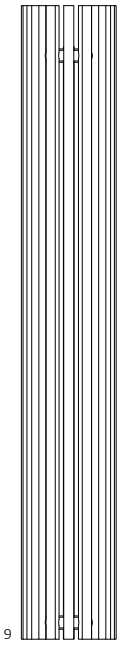
TRIGA ANC E

Colour included
in the price

AVAILABLE SIZES



1700 x 280



1900 x 280

HEAT OUTPUTS AND PRICES

ELECTRIC RADIATOR

Connections:

EX

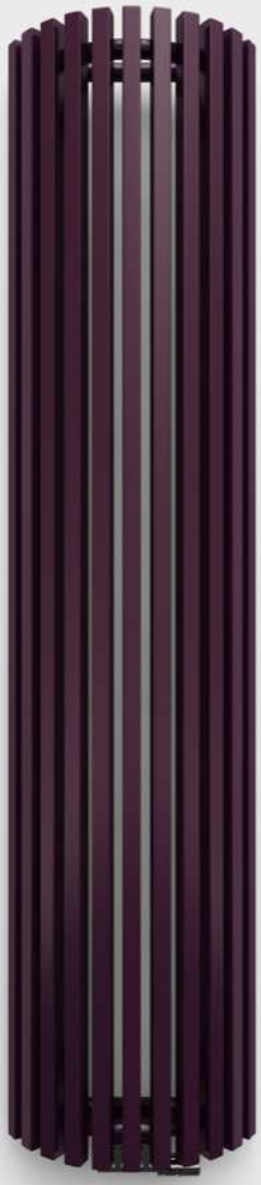
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

Height A↕ [mm]	Width B↔ [mm]	Power output [W]	List prices [£] MEG	MOA/DRY (MOA IR: +£11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	Product code ... Insert Config. code p. 801
1700	280	1000	1020	1025	1065	1041	1002	1009	1004	983	WLVEC170028...
1900	280	1000	1139	1144	1184	1160	1121	1128	1123	1101	WLVEC190028...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
1700	280	272	151	1500	50	11,64	32,04
1900	280	272	151	1700	50	12,95	35,52



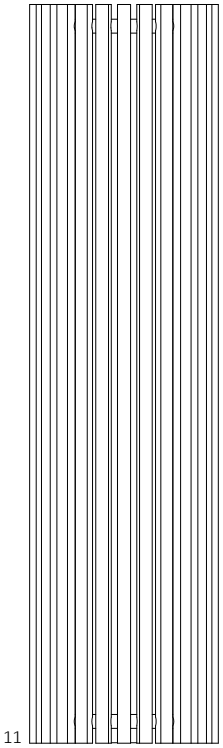
◀ **Radiator**
Triga AW 1700↕ x 430↔ ZX,
colour: RAL 4007, product and
configuration code: WGVRA170043 K407ZX

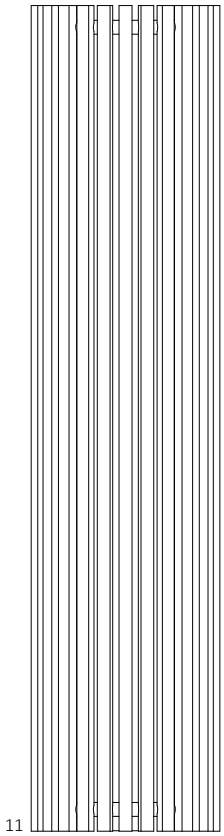
Valves and accessories
Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR
Integrated pipe masking set, chrome, TGPCR002

TRIGA AW

Colour included in the price

AVAILABLE SIZES





FOR ZX CONNECTION, WE RECOMMEND

Angled integrated thermostatic valves set, chrome

WRZT5G1-CR: £150

WRZT5G2-CR: £150

page: 746

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING RADIATOR:

Connections:

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
1700	430	1122	583	1200	915	WGVRA170043...
1900	430	1255	652	1200	1169	WGVRA190043...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
1700	430	170 to 180	50	240	1600	50	14,33	27,86
1900	430	170 to 180	50	240	1800	50	15,93	30,82

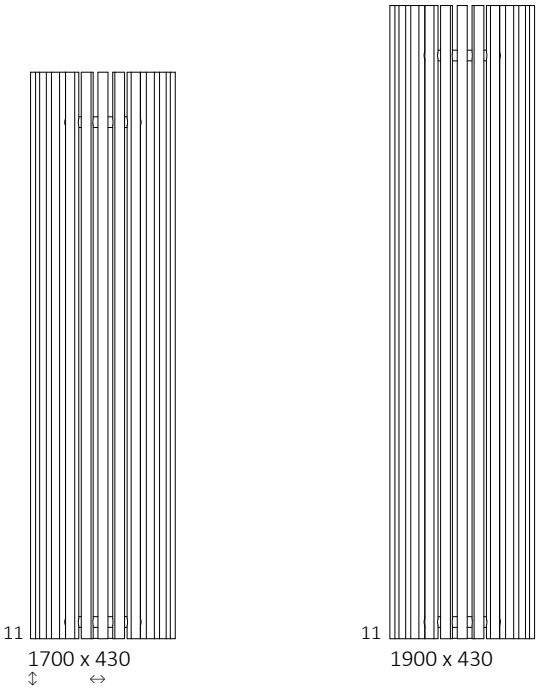
◀ **Radiator**
(shown fitted as an oil filled electric radiator)
Triga AW E 1700↕ x 430↔ EX,
colour: Gold Gloss, product and
configuration code: WLVRA170043 KGPOEXMORP

Heating Element
MOA IR heating element, chrome
(element pre fitted in radiator)

TRIGA AW E

Colour included in the price

AVAILABLE SIZES



HEAT OUTPUTS AND PRICES

ELECTRIC RADIATOR

Connections:

EX

LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

Height A↕ [mm]	Width B↔ [mm]	Power output [W]	List prices [£] MEG	MOA/DRY (MOA IR: +£11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	Product code ... Insert Config. code p. 801
1700	430	1200	1030	1035	1075	1051	1012	1019	1000	993	WLVRA170043...
1900	430	1200	1290	1295	1335	1311	1272	1279	1260	1253	WLVRA190043...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
1700	430	170 to 180	240	1500	50	14,33	39,47
1900	430	170 to 180	240	1700	50	15,93	43,72

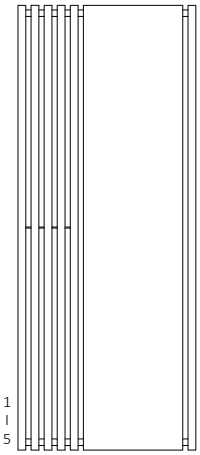
◀ **Radiator**
Triga M 1700↕ x 780↔ SX,
colour: modern grey, product and
configuration code: WGTRL170078 KDGRSX

Valves and accessories
3-axis thermostatic valve set, left,
chrome, WRZTCG1-CR
Pipe masking set — 70 mm, chrome, TGPCR001

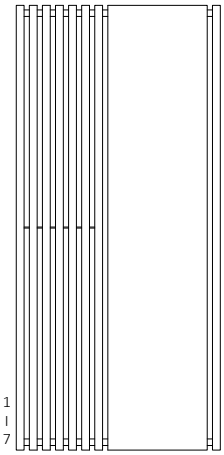
TRIGA M

Colour included
in the price

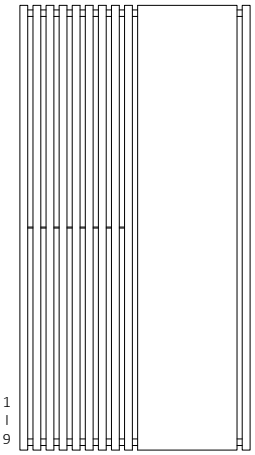
AVAILABLE SIZES



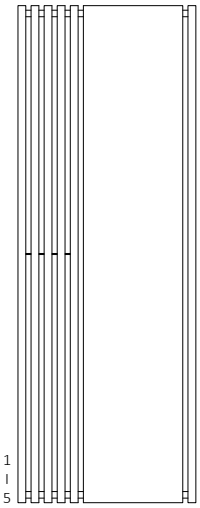
1700 x 680



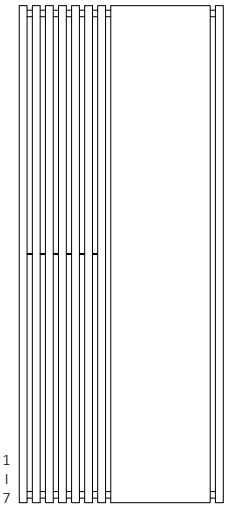
1700 x 780



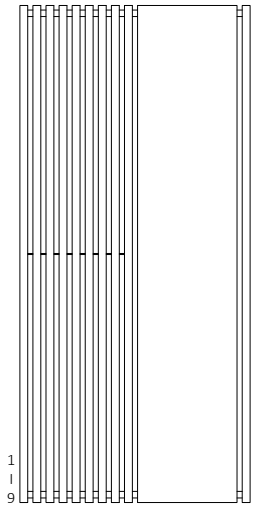
1700 x 880



1900 x 680



1900 x 780



1900 x 880

FOR SX CONNECTION, WE RECOMMEND

3-axis thermostatic valves set with an option of installing a heating element through the valve, chrome

WRZTCG4-CR: £156

WRZTCG5-CR: £156

page: 745.

Pipe-masking set, chrome

TGPCR001: £22

page: 767

KTX 3 heating element, chrome

WEKT3*: £108

page: 704

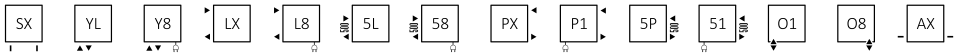
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
1700	680	646	332	600	734	WGTRL170068...
1700	780	850	437	800	801	WGTRL170078...
1700	880	1074	552	1000	881	WGTRL170088...
1900	680	721	369	800	774	WGTRL190068...
1900	780	961	492	1000	841	WGTRL190078...
1900	880	1202	615	1200	935	WGTRL190088...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 800 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C4 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
1700	680	82 to 90	50	650	1640	680	500	650	1520	90	10,55	29,21
1700	780	82 to 90	50	750	1640	780	500	750	1520	90	13,97	34,89
1700	880	82 to 90	50	850	1640	880	500	850	1520	90	17,39	40,56
1900	680	82 to 90	50	650	1840	680	500	650	1720	90	11,75	32,49
1900	780	82 to 90	50	750	1840	780	500	750	1720	90	15,57	38,81
1900	880	82 to 90	50	850	1840	880	500	850	1720	90	19,39	45,12

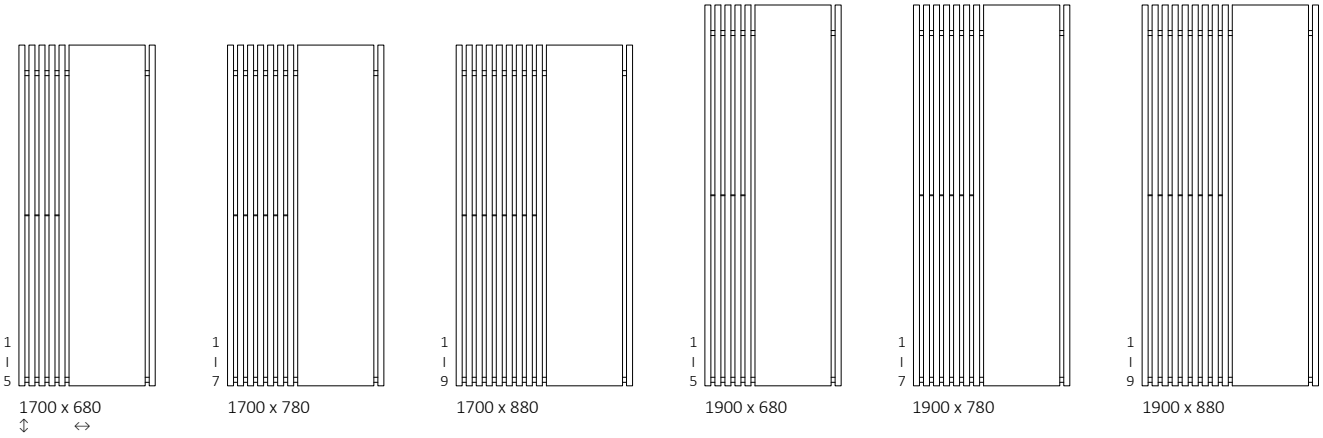
◀ **Radiator**
Triga M E 1700↕ x 780↔ E1,
colour: copper, product and
configuration code: WLTRL170078 KCOPE1TS1

Heating Element
KTX 4 Blue controller, black, WEK4B T905P

TRIGA M E

Colour included in the price

AVAILABLE SIZES



HEAT OUTPUTS AND PRICES

ELECTRIC RADIATOR

Connections:

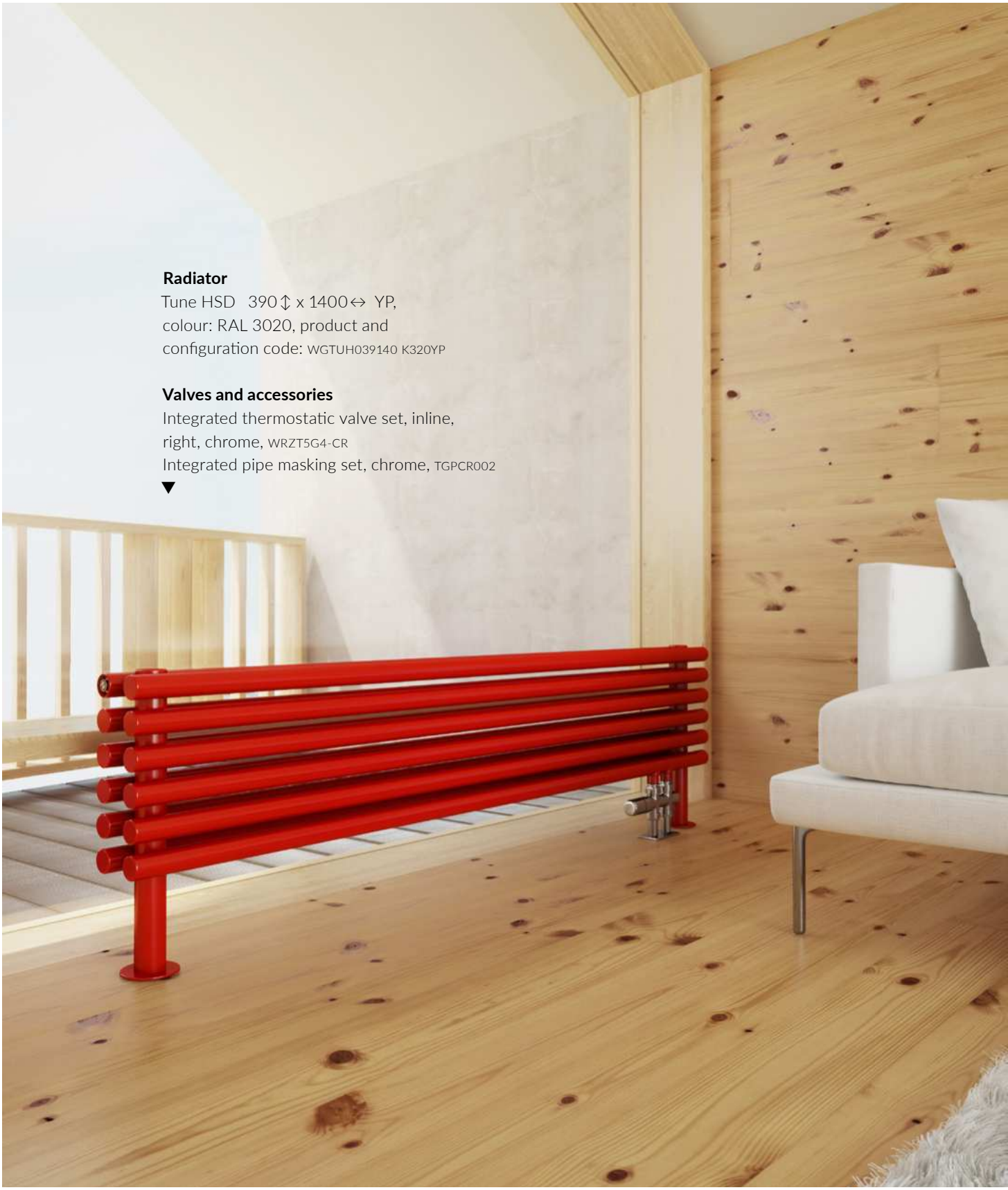
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

Height A↕ [mm]	Width B↔ [mm]	Power output [W]	List prices [£] MEG	MOA/DRY (MOA IR: +£11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	Product code ... Insert Config. code p. 801
1700	680	600	835	840	879	855	816	824	819	797	WLTRL170068...
1700	780	800	914	919	959	935	896	904	899	877	WLTRL170078...
1700	880	1000	1007	1012	1052	1028	989	997	992	970	WLTRL170088...
1900	680	800	879	884	924	900	861	869	864	842	WLTRL190068...
1900	780	1000	960	965	1005	981	942	950	944	923	WLTRL190078...
1900	880	1200	1068	1073	1113	–	1050	1058	1052	–	WLTRL190088...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
1700	680	82 to 90	650	1520	90	10,55	37,76
1700	780	82 to 90	750	1520	90	13,97	46,21
1700	880	82 to 90	850	1520	90	17,39	54,65
1900	680	82 to 90	650	1720	90	11,75	42,01
1900	780	82 to 90	750	1720	90	15,57	51,42
1900	880	82 to 90	850	1720	90	19,39	60,83



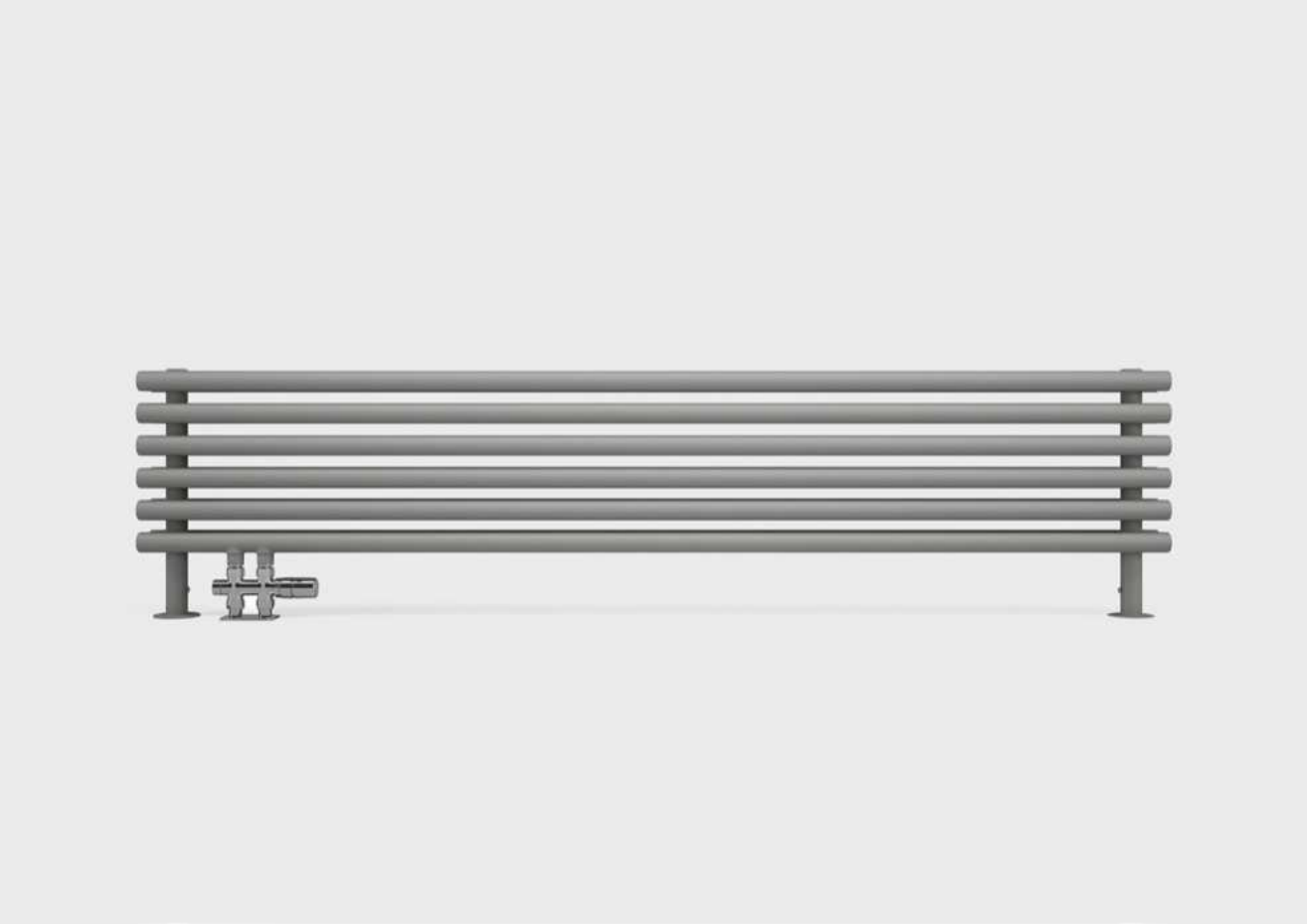
Radiator
Tune HSD 390↕ x 1400↔ YP,
colour: RAL 3020, product and
configuration code: WGTUH039140 K320YP

Valves and accessories
Integrated thermostatic valve set, inline,
right, chrome, WRZT5G4-CR
Integrated pipe masking set, chrome, TGPCR002

▼

TUNE HSD

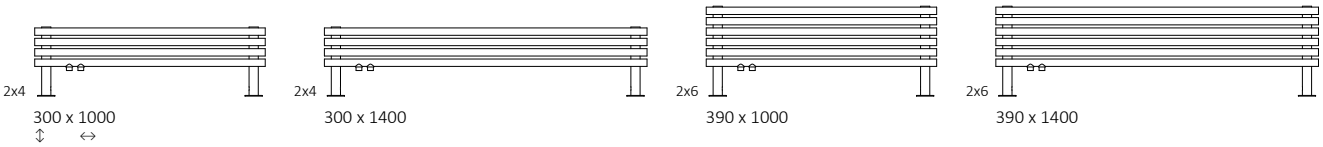
Colour included
in the price



◀ **Radiator**
Tune HSD 390↕ x 1400↔ YL,
colour: silver matt, product and
configuration code: WGTUH039140 KSMAYL

Valves and accessories
Integrated thermostatic valve set, inline, left,
chrome, WRZT5G7-CR
Integrated pipe masking set, chrome,
TGPCR002

AVAILABLE SIZES



FOR YL AND YP CONNECTIONS, WE RECOMMEND

Integrated straight thermostatic valves set, chrome

WRZT5G3-CR: £154; WRZT5G4-CR: £154

page: 746

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767.

LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:

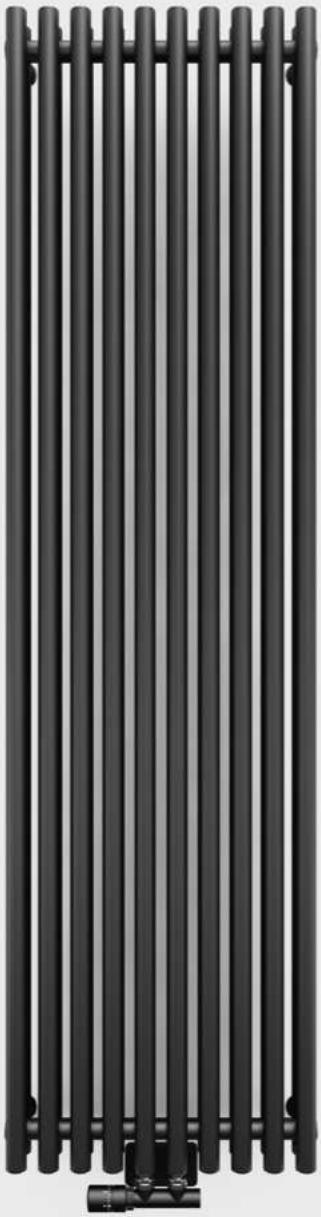
YL YP

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	Heat Outputs – Powder paint 55/45/20°C [W] for BTUs see flap	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
300	1000	421	229	456	WGTUH030100...
300	1400	589	320	480	WGTUH030140...
390	1000	564	305	505	WGTUH039100...
390	1400	790	428	542	WGTUH039140...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Bracket centres D [mm]	Volumetric capacity [dm³]	Weight [kg]
300	1000	94	50	900	6,11	9,30
300	1400	94	50	1300	8,32	12,34
390	1000	94	50	900	9,05	13,58
390	1400	94	50	1300	12,35	18,15



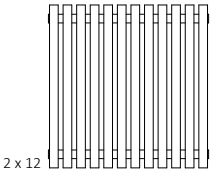
◀ **Radiator**
Tune VWD 1800↕ x 490↔ ZX,
colour: anodic black, product and
configuration code: WGTUV180049 KABCZX

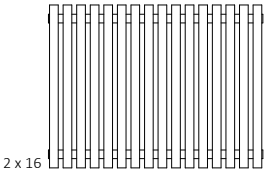
Valves and accessories
Integrated thermostatic valve, angled, right,
black matt, TGZTCM002
SLIM thermostatic head, black matt,
TGGCM001
Integrated pipe masking set, black matt,
TGPCM002

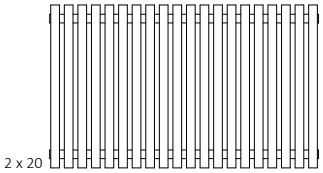
TUNE VWD

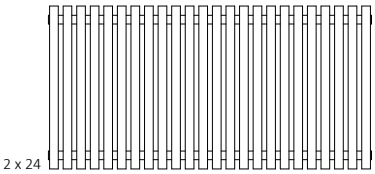
Colour included
in the price

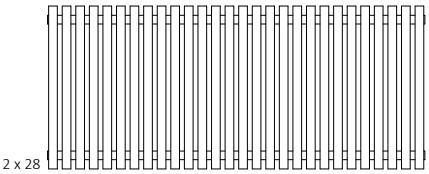
AVAILABLE SIZES

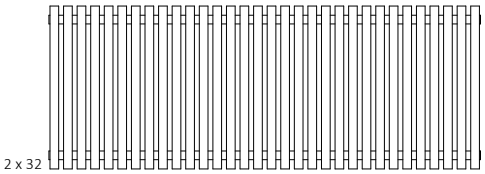

2 x 12
600 x 590


2 x 16
600 x 790


2 x 20
600 x 990


2 x 24
600 x 1190


2 x 28
600 x 1390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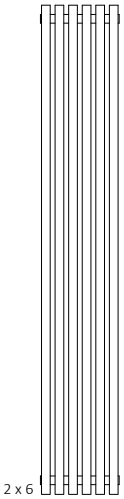
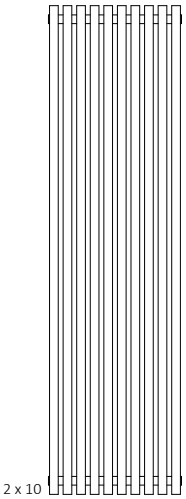
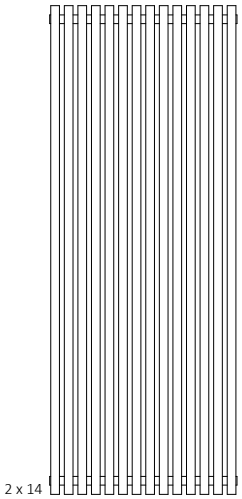
600 x 1590


2 x 6
1800 x 290


2 x 10
1800 x 490


2 x 14
1800 x 690

FOR SX CONNECTION, WE RECOMMEND

3-axis thermostatic valves set with an option of installing a heating element through the valve, chrome

WRZTCG4-CR: £156

WRZTCG5-CR: £156

page: 745

Pipe-masking set, chrome

TGPCR001: £22

page: 767

MOA heating element, chrome

WEMOA*: £90

page: 709

LEAD TIMES

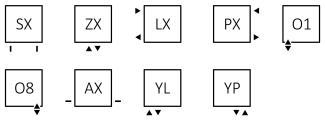
Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

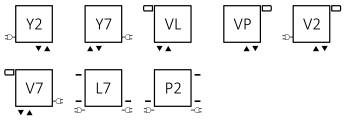
CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:

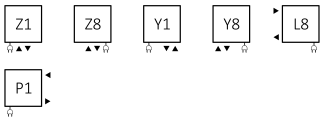
Height [mm] 600 to 1800:



Height [mm] 600:



Height [mm] 1800:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
600	590	725	378	800	707	WGTUV060059...
600	790	967	504	1000	869	WGTUV060079...
600	990	1209	630	1200	1030	WGTUV060099...
600	1190	1450	756	1500	1192	WGTUV060119...
600	1390	1693	883	1500	1494	WGTUV060139...
600	1590	1934	1008	–	1656	WGTUV060159...
1800	290	967	489	1000	599	WGTUV180029...
1800	490	1612	815	1500	901	WGTUV180049...
1800	690	2257	1141	–	1117	WGTUV180069...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C4 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
600	590	122 to 132	50	550	500	590	550	500	50	10,72	15,71
600	790	122 to 132	50	750	500	790	750	500	50	14,30	20,92
600	990	122 to 132	50	950	500	990	950	500	50	17,87	26,13
600	1190	122 to 132	50	1150	500	1190	1150	500	50	21,45	31,34
600	1390	122 to 132	50	1350	500	1390	1350	500	50	25,03	36,55
600	1590	122 to 132	50	1550	500	1590	1550	500	50	28,61	41,76
1800	290	122 to 132	50	250	1700	290	250	1700	50	15,26	21,71
1800	490	122 to 132	50	450	1700	490	450	1700	50	25,44	36,06
1800	690	122 to 132	50	650	1700	690	650	1700	50	35,62	50,41

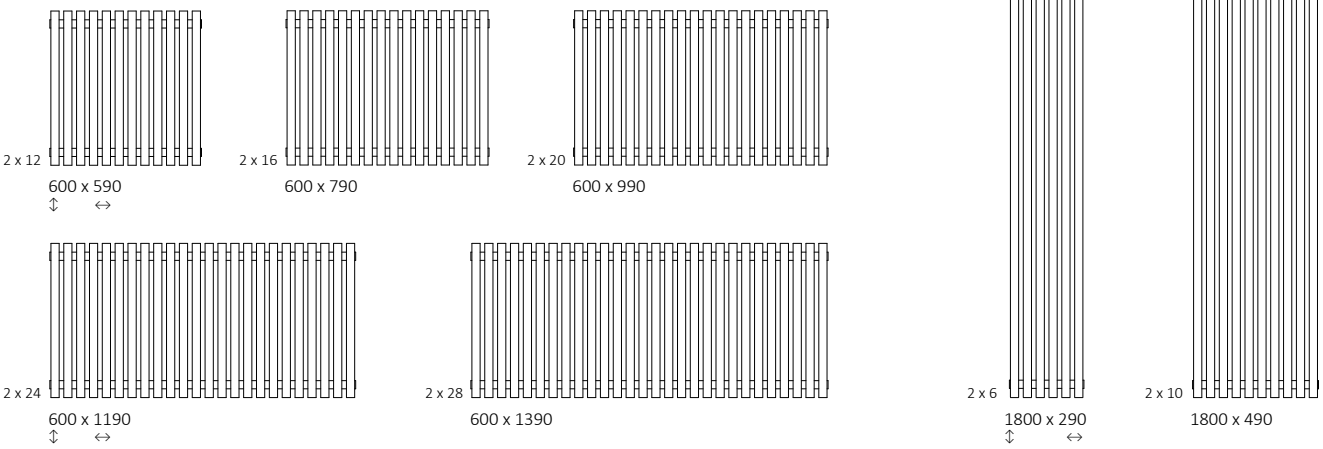
◀ **Radiator**
(shown fitted as an oil filled electric radiator)
Tune VWD E 1800↕ x 490↔ E1,
colour: magic pearl, product and
configuration code: WLTUV180049 KMPRE1SIMP

Heating Element
SIM heating element
(element pre fitted in radiator)

TUNE VWD E

Colour included in the price

AVAILABLE SIZES



HEAT OUTPUTS AND PRICES

ELECTRIC RADIATOR

E1 E8

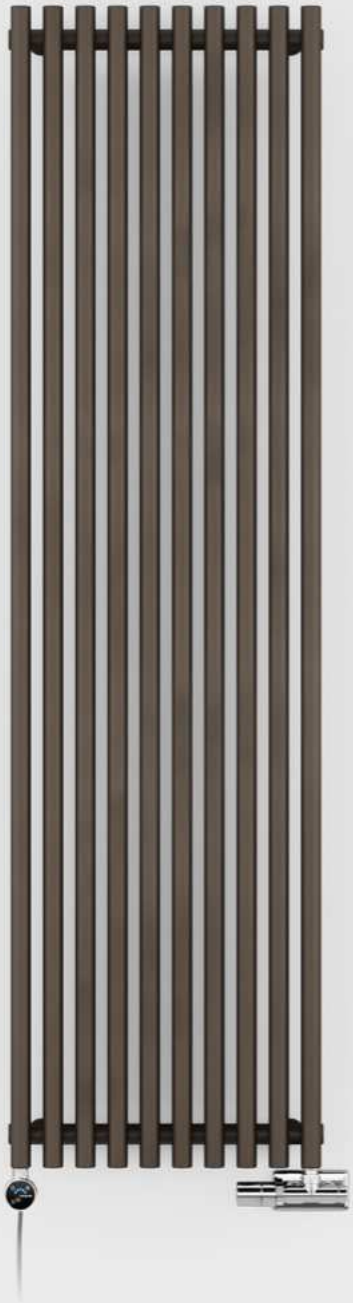
Height A↕ [mm]	Width B↔ [mm]	Power output [W]	List prices [£] MEG	MOA/DRY (MOA IR: +£11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	Product code ... Insert Config. code p. 801
600	590	800	808	813	853	829	790	798	778	771	WLTUV060059...
600	790	1000	983	988	1028	1004	965	973	954	946	WLTUV060079...
600	990	1200	1158	1163	1203	–	1140	1148	1129	–	WLTUV060099...
600	1190	1500	–	–	–	–	–	–	1304	–	WLTUV060119...
600	1390	1500	–	–	–	–	–	–	1619	–	WLTUV060139...
1800	290	1000	717	722	762	738	699	707	688	680	WLTUV180029...
1800	490	1500	–	–	–	–	–	–	1027	–	WLTUV180049...

LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
600	590	121 to 131	550	500	50	10,72	24,39
600	790	121 to 131	750	500	50	14,30	32,50
600	990	121 to 131	950	500	50	17,87	40,60
600	1190	121 to 131	1150	500	50	21,45	48,71
600	1390	121 to 131	1350	500	50	25,03	56,82
1800	290	121 to 131	250	1600	50	15,26	34,07
1800	490	121 to 131	450	1600	50	25,44	56,67



◀ **Radiator** (shown fitted as dual fuel)
Tune VWS 1800↕ x 490↔ SX,
colour: noble brown, product and
configuration code: WGTSV180049 KINBSX

Valves and accessories
Integrated thermostatic valve with
immersion tube set, angled, right, chrome,
WRZT5G6-CR
Integrated pipe masking set, chrome,
TGPCR002

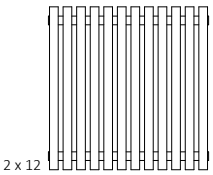
Heating element
MOA IR heating element, chrome,
WEMOR10 TCROW

TUNE VWS

Colour included
in the price

TERMA
2h

AVAILABLE SIZES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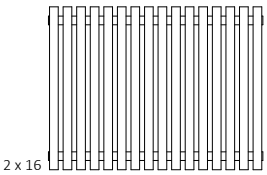
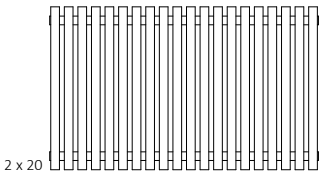
600 x 590


2 x 16
600 x 790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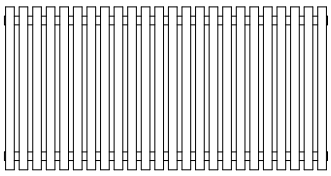
600 x 990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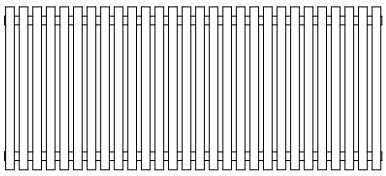
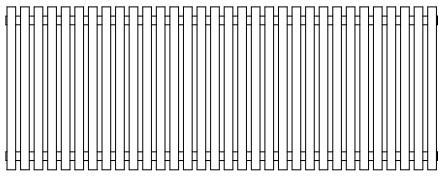
600 x 1190


2 x 28
600 x 1390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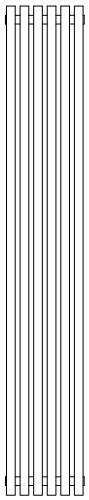
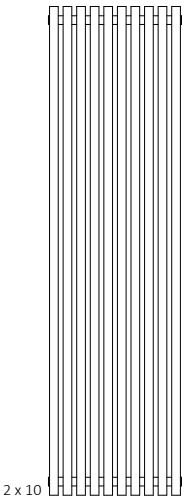
600 x 1590


2 x 6
1800 x 290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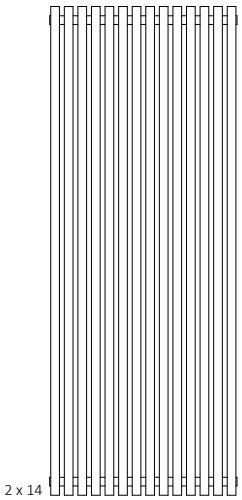
1800 x 490


2 x 14
1800 x 690

FOR SX CONNECTION, WE RECOMMEND

Angled integrated thermostatic valves set, chrome

WRZT5G1-CR: £150

WRZT5G2-CR: £150

page: 746

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

LEAD TIMES

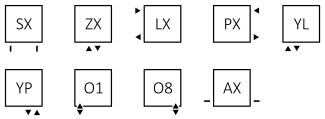
Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

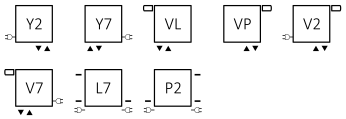
CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:

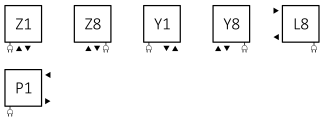
Height [mm] 600 to 1800:



Height [mm] 600:



Height [mm] 1800:

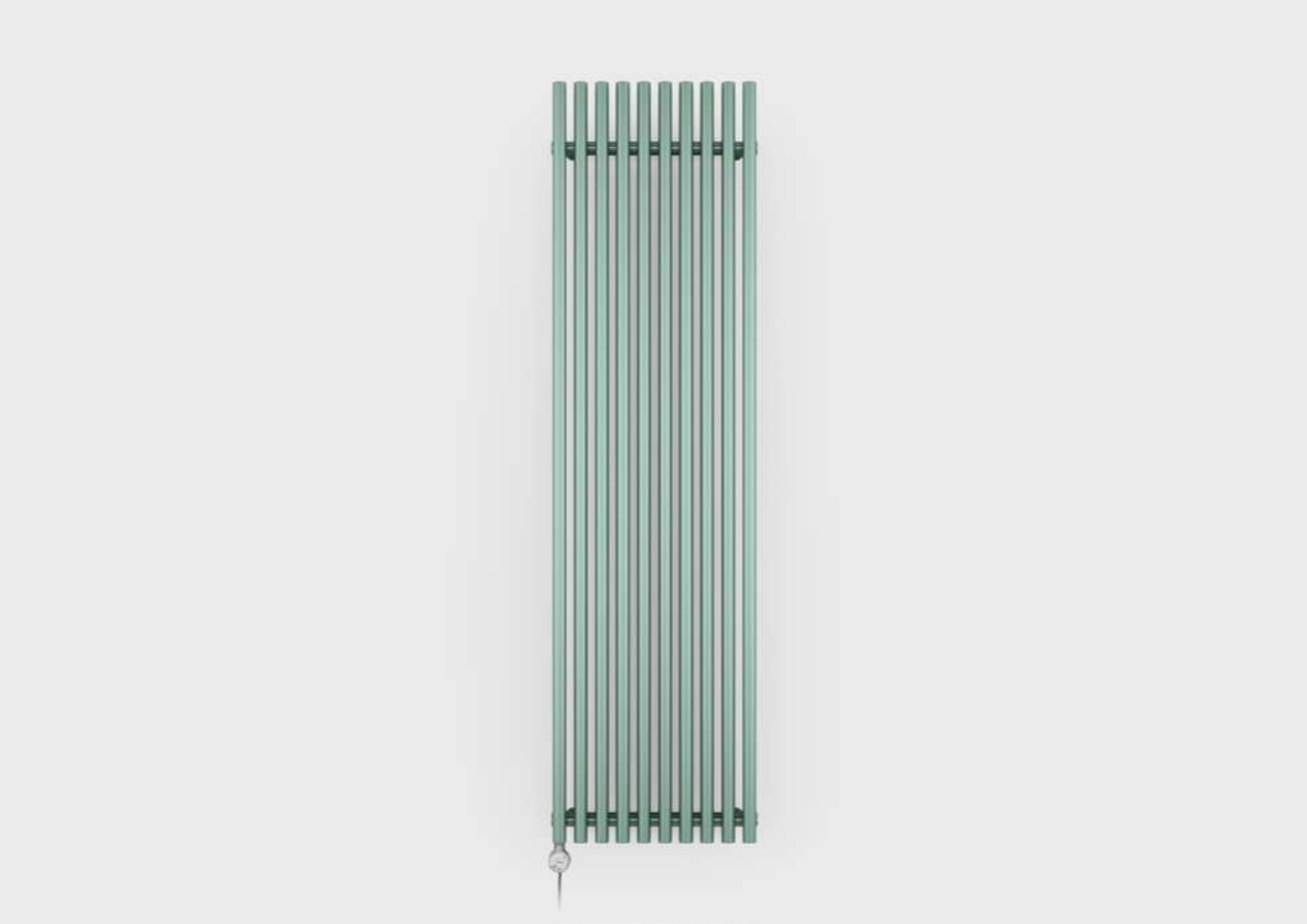


Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
600	590	450	240	400	462	WGTSV060059...
600	790	602	321	600	533	WGTSV060079...
600	990	752	401	800	605	WGTSV060099...
600	1190	902	481	1000	691	WGTSV060119...
600	1390	1053	561	1000	763	WGTSV060139...
600	1590	1203	641	1200	834	WGTSV060159...
1800	290	608	305	600	447	WGTSV180029...
1800	490	1014	509	1000	605	WGTSV180049...
1800	690	1420	713	1500	720	WGTSV180069...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C4 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
600	590	94 to 104	50	550	500	590	490	500	50	5,77	8,57
600	790	94 to 104	50	750	500	790	690	500	50	7,69	11,37
600	990	94 to 104	50	950	500	990	890	500	50	9,62	14,16
600	1190	94 to 104	50	1150	500	1190	1090	500	50	11,54	16,96
600	1390	94 to 104	50	1350	500	1390	1290	500	50	13,47	19,75
600	1590	94 to 104	50	1550	500	1590	1490	500	50	15,26	22,26
1800	290	94 to 104	50	250	1700	290	190	1700	50	7,83	11,23
1800	490	94 to 104	50	450	1700	490	390	1700	50	13,06	18,60
1800	690	94 to 104	50	650	1700	690	590	1700	50	18,29	25,96



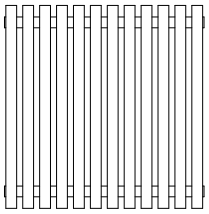
◀ **Radiator**
(shown fitted as an oil filled electric radiator)
Tune VWS E 1800↕ x 490↔ E1,
colour: Anodic Malachite, product and configuration code: WLTSV180049 KAMTE1MOBP

Heating Element
MOA Blue heating element, chrome
(element pre fitted in radiator)

TUNE VWS E

Colour included in the price

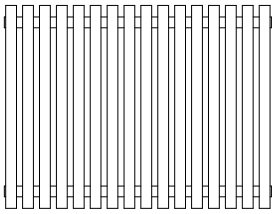
AVAILABLE SIZES



12

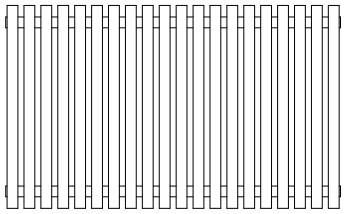
600 x 590

↕ ↔



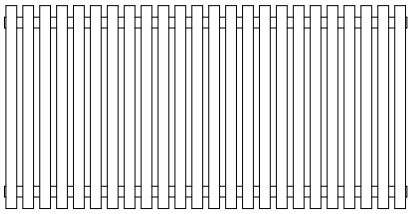
16

600 x 790



20

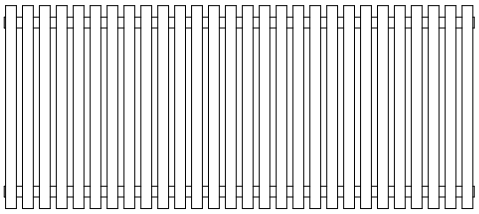
600 x 990



24

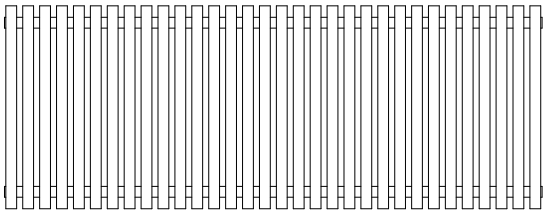
600 x 1190

↕ ↔



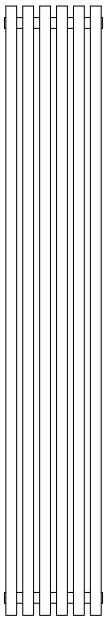
28

600 x 1390



32

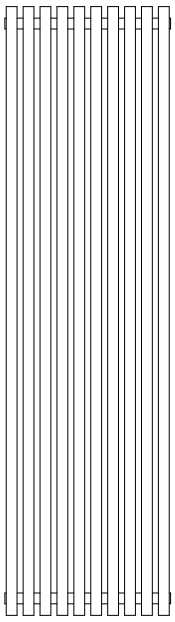
600 x 1590



6

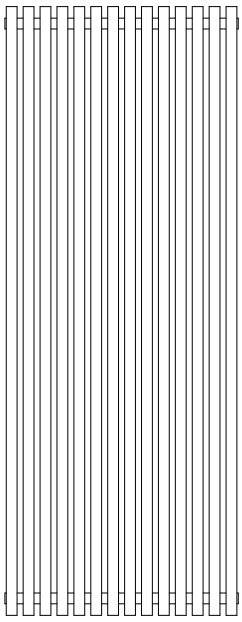
1800 x 290

↕ ↔



10

1800 x 490



14

1800 x 690

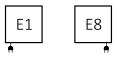
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

ELECTRIC RADIATOR

Connections:



Height A↕ [mm]	Width B↔ [mm]	Power output [W]	List prices [£] MEG	MOA/DRY (MOA IR: +£11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	Product code ... Insert Config. code p. 801
600	590	400	544	549	589	565	526	534	515	507	WLTSV060059...
600	790	600	623	628	668	644	605	613	593	586	WLTSV060079...
600	990	800	702	707	747	723	684	691	672	665	WLTSV060099...
600	1190	1000	795	800	840	816	777	785	766	758	WLTSV060119...
600	1390	1000	874	879	919	895	856	864	844	837	WLTSV060139...
600	1590	1200	953	958	997	–	934	942	923	–	WLTSV060159...
1800	290	600	538	543	582	558	519	527	508	500	WLTSV180029...
1800	490	1000	715	720	760	736	697	704	685	677	WLTSV180049...
1800	690	1500	–	–	–	–	–	–	819	–	WLTSV180069...

MARKED SIZES IN THE COLOURS BELOW ARE AVAILABLE IN 24 HRS FROM UK STOCK.
To see the complete UK drop ship stock offering see page 780

Brushed Brass
Tune VWS E E8 1800 x 490 (MOA Blue in Black) — WLTSV180049 SBBSE8MOBP
List price: £836 — Drop Ship Price includes discounted 10% uplift for Brushed Brass finish (normally 25%).

Salt & Pepper
Tune VWS E E8 1800 x 490 (MOA Blue in Silver) — WLTSV180049 SSPPE8MOBP
List price: £760

Bright Copper
Tune VWS E E8 1800 x 490 (MOA Blue in Black) — WLTSV180049 SBCOE8MOBP01
List price: £760

White Crocodile
Tune VWS E E8 1800 x 490 (MOA Blue in White) — WLTSV180049 SWICE8MOBP
List price: £760

See page 707 for more info about the MOA Blue heating element.

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight [kg]
600	590	94 to 104	490	500	50	5,77	13,24
600	790	94 to 104	690	500	50	7,69	17,60
600	990	94 to 104	890	500	50	9,62	21,95
600	1190	94 to 104	1090	500	50	11,54	26,31
600	1390	94 to 104	1290	500	50	13,47	30,66
600	1590	94 to 104	1490	500	50	15,26	34,62
1800	290	94 to 104	190	1600	50	7,83	17,57
1800	490	94 to 104	390	1600	50	13,06	29,18
1800	690	94 to 104	590	1600	50	18,29	40,77

◀ **Radiator**
(shown fitted as dual fuel)
Tytus 1260↕ x 540↔ SX,
colour: Soft 9005, product and configuration code: WGTYT126054 KS95SX

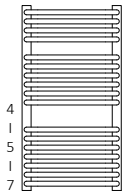
Valves and accessories
Integrated thermostatic valve with immersion tube set, angled, right, chrome, WRZT5G6-CR
Integrated pipe masking set, chrome, TGPCR002

Heating element
KTX 4 Blue heating element, black, WEK4B10 T905P.

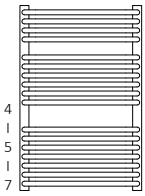
TYTUS

TERMA
5

AVAILABLE SIZES



820 x 440



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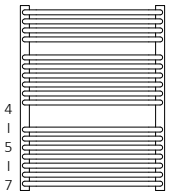

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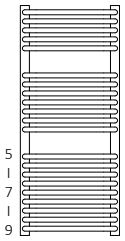

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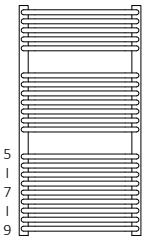
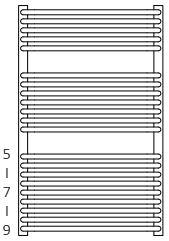


1020 x 540



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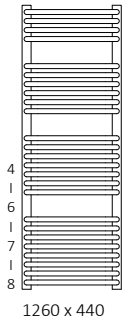

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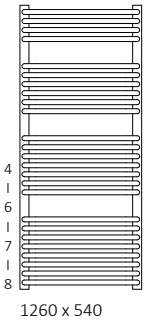

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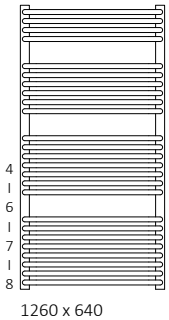

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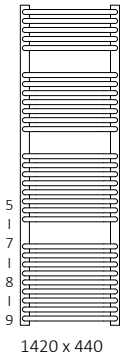

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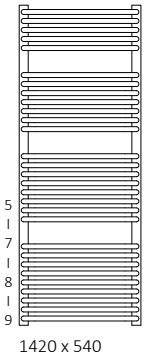
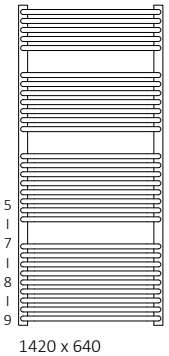
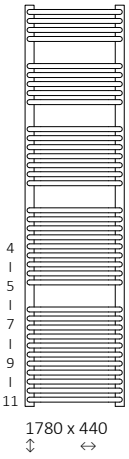


1420 x 540



1420 x 640



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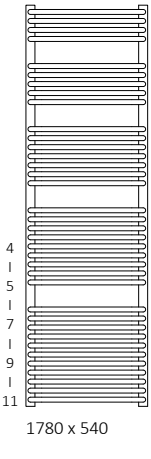
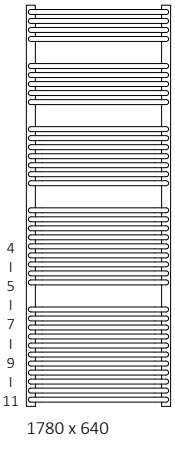


1780 x 540



1780 x 640

FOR SX CONNECTION, WE RECOMMEND

Angled integrated thermostatic valves set, chrome

WRZT5G1-CR: £150

WRZT5G2-CR: £150

page: 746

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

Yo! hanger, assorted colours

WRWYOY001*: £3

page: 730

KTX4 BLUE heating element, chrome

WEK4B*: £149

page: 702

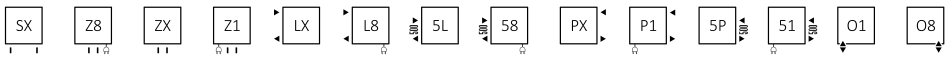
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

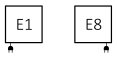
Connections:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	List prices [£] Standard colours*	Other colours	Product code ... Insert Config. code p. 798
820	440	533	288	600	227	268	WGTYT082044...
820	540	645	348	600	242	287	WGTYT082054...
820	640	755	407	800	254	302	WGTYT082064...
1020	440	666	358	600	257	307	WGTYT102044...
1020	540	806	433	800	273	326	WGTYT102054...
1020	640	943	507	1000	292	350	WGTYT102064...
1260	440	828	444	800	292	350	WGTYT126044...
1260	540	1002	537	1000	312	375	WGTYT126054...
1260	640	1173	628	1200	335	403	WGTYT126064...
1420	440	930	497	1000	312	375	WGTYT142044...
1420	540	1126	602	1200	331	399	WGTYT142054...
1420	640	1317	704	1200	358	432	WGTYT142064...
1780	440	1167	623	1200	354	428	WGTYT178044...
1780	540	1412	753	1500	381	461	WGTYT178054...
1780	640	1652	881	1500	548	635	WGTYT178064...

* RAL 9016, Metallic Grey, Metallic Black

ELECTRIC RADIATOR



Height A↕ [mm]	Width B↔ [mm]	Power output [W] PAINT	List prices [£] MEG STANDARD COLOURS*	MEG OTHER COLOURS	MOA/DRY (MOA IR: + £11) STANDARD COLOURS*	MOA/DRY OTHER COLOURS	MOA BLUE STANDARD COLOURS*	MOA BLUE OTHER COLOURS	ONE (External heating elements) STANDARD COLOURS*	ONE OTHER COLOURS	REG 2 STANDARD COLOURS*	REG 2 OTHER COLOURS	REG 3 STANDARD COLOURS*	REG 3 OTHER COLOURS	SIM STANDARD COLOURS*	SIM OTHER COLOURS	Terma Split class I (requires KTX controller) STANDARD COLOURS*	Terma Split class I OTHER COLOURS	Product code ... Insert Config. code p. 801
820	440	600	308	349	313	354	353	394	329	370	290	331	297	339	278	320	271	312	WLTYT082044...
820	540	600	327	372	332	377	372	417	348	393	309	354	316	362	297	342	290	335	WLTYT082054...
820	640	800	342	390	347	395	387	435	363	411	324	372	332	380	313	361	305	353	WLTYT082064...
1020	440	600	345	394	350	399	389	439	365	415	326	376	334	384	315	364	307	357	WLTYT102044...
1020	540	800	365	418	370	423	410	463	386	439	347	400	355	408	335	388	328	381	WLTYT102054...
1020	640	1000	389	447	394	452	434	492	410	468	371	429	378	436	359	417	352	410	WLTYT102064...
1260	440	800	385	443	390	448	430	488	406	464	367	425	374	432	355	413	348	405	WLTYT126044...

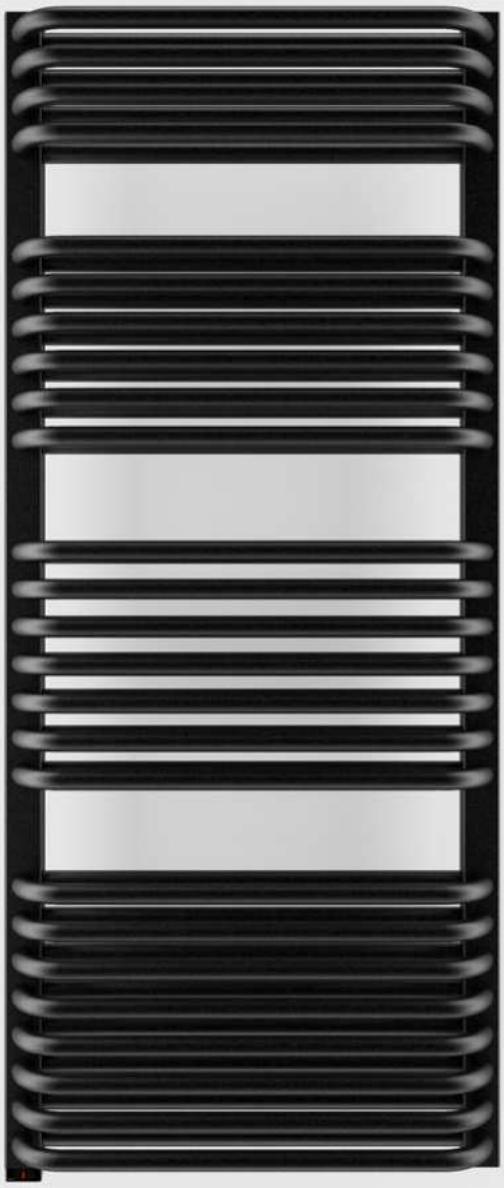
Height A↕ [mm]	Width B↔ [mm]	Power output [W]	List prices [£]																Product code ... Insert Config. code p. 801
			MEG		MOA/DRY (MOA IR: +£11)		MOA BLUE		ONE (External heating elements)		REG 2		REG 3		SIM		Terma Split class I (requires KTX controller)		
		PAINT	STANDARD COLOURS*	OTHER COLOURS	STANDARD COLOURS*	OTHER COLOURS	STANDARD COLOURS*	OTHER COLOURS	STANDARD COLOURS*	OTHER COLOURS	STANDARD COLOURS*	OTHER COLOURS	STANDARD COLOURS*	OTHER COLOURS	STANDARD COLOURS*	OTHER COLOURS	STANDARD COLOURS*	OTHER COLOURS	
1260	540	1000	410	473	415	478	455	518	431	494	392	455	399	462	380	443	372	435	WLTYT126054...
1260	640	1200	439	507	444	512	483	552	–	–	420	489	428	497	409	477	–	–	WLTYT126064...
1420	440	1000	409	472	414	477	454	517	430	493	391	454	398	461	379	442	372	435	WLTYT142044...
1420	540	1200	435	502	440	508	480	547	–	–	417	484	424	492	405	473	–	–	WLTYT142054...
1420	640	1200	468	543	474	548	513	588	–	–	450	525	458	532	439	513	–	–	WLTYT142064...
1780	440	1200	460	534	466	539	505	579	–	–	442	516	450	523	431	504	–	–	WLTYT178044...
1780	540	1500	–	–	–	–	–	–	–	–	–	–	–	–	466	546	–	–	WLTYT178054...
1780	640	1500	–	–	–	–	–	–	–	–	–	–	–	–	641	728	–	–	WLTYT178064...

* RAL 9016, Metallic Grey, Metallic Black

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 800 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
820	440	132 to 140	50	400	780	500	400	640	90	5,44	12,15	16,56
820	540	132 to 140	50	500	780	500	500	640	90	6,39	14,29	19,47
820	640	132 to 140	50	600	780	500	600	640	90	7,35	16,43	22,38
1020	440	132 to 140	50	400	980	500	400	840	90	7,03	15,67	21,36
1020	540	132 to 140	50	500	980	500	500	840	90	8,29	18,47	25,18
1020	640	132 to 140	50	600	980	500	600	840	90	9,54	21,28	29,01
1260	440	132 to 140	50	400	1220	500	400	1080	90	8,46	18,82	25,67
1260	540	132 to 140	50	500	1220	500	500	1080	90	9,95	22,16	30,22
1260	640	132 to 140	50	600	1220	500	600	1080	90	11,44	25,50	34,77
1420	440	132 to 140	50	400	1380	500	400	1240	90	9,73	21,63	29,51
1420	540	132 to 140	50	500	1380	500	500	1240	90	11,46	25,51	34,79
1420	640	132 to 140	50	600	1380	500	600	1240	90	13,20	29,38	40,07
1780	440	132 to 140	50	400	1740	500	400	1600	90	12,11	26,89	36,70
1780	540	132 to 140	50	500	1740	500	500	1600	90	14,26	31,70	43,25
1780	640	132 to 140	50	600	1740	500	600	1600	90	16,41	36,51	49,80



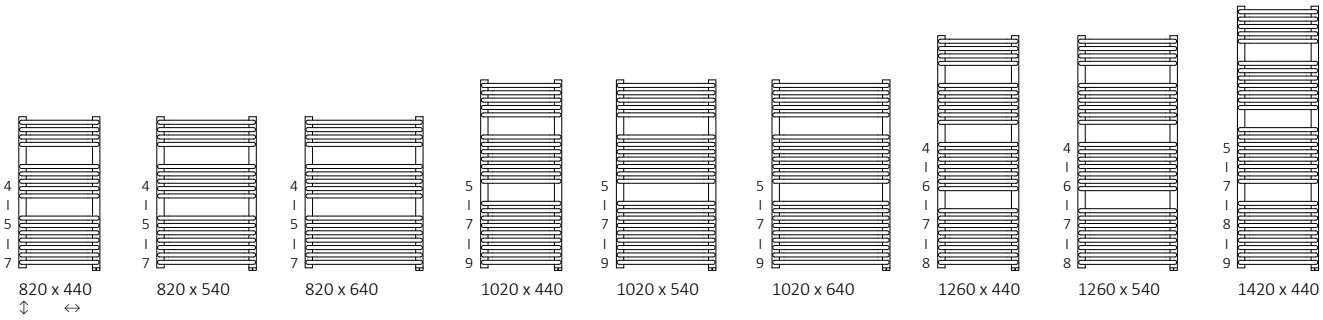
◀ **Radiator**
(shown fitted as an oil filled electric radiator)
Tytus One 1260↕ x 540↔ E1,
colour: black pepper, product and
configuration code: WWTYN126054 KCPEE1P.

Heating element
Built in, Integrated One heating element
(element pre fitted in radiator).

TYTUS ONE

TERMA

AVAILABLE SIZES



PRICE INCLUDES

Built-in One heating element. Functions of the ONE heating element: see page 700

FOR S1 AND S8 CONNECTIONS, WE RECOMMEND

Angled integrated thermostatic valve set with immersion tube, chrome

WRZT5G5-CR: £160

WRZT5G6-CR: £160

page: 748

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

Yo! hanger, assorted colours

WRWYOY001*: £3

page: 730

Programmer TTIR

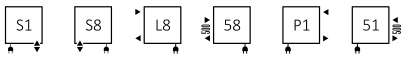
TGRTBI001: £89

page: 718

HEAT OUTPUTS AND PRICES

DUAL FUEL RADIATOR (VALVE NOT INCLUDED)

Connections:



LEAD TIMES

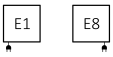
Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK). Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** Standard colours*	Other colours	Product code ... Insert Config. code p. 800
820	440	533	288	600	303	345	WZTYN082044...
820	540	645	348	600	319	364	WZTYN082054...
820	640	755	407	800	330	379	WZTYN082064...
1020	440	666	358	600	334	384	WZTYN102044...
1020	540	806	433	800	350	403	WZTYN102054...
1020	640	943	507	1000	369	427	WZTYN102064...
1260	440	828	444	800	369	427	WZTYN126044...
1260	540	1002	537	1000	388	451	WZTYN126054...
1420	440	930	497	1000	388	451	WZTYN142044...

* RAL 9016, Metallic Grey, Metallic Black

ELECTRIC RADIATOR

Connections:



Height A↕ [mm]	Width B↔ [mm]	List prices [£] Power output [W]	Standard colours*	Other colours	Product code ... Insert Config. code p. 800
820	440	600	322	363	WWTYN082044...
820	540	600	340	385	WWTYN082054...
820	640	800	355	403	WWTYN082064...
1020	440	600	357	407	WWTYN102044...
1020	540	800	377	430	WWTYN102054...
1020	640	1000	401	458	WWTYN102064...
1260	440	800	397	455	WWTYN126044...
1260	540	1000	421	484	WWTYN126054...
1420	440	1000	420	483	WWTYN142044...

* RAL 9016, Metallic Grey, Metallic Black

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 800 kPa Maximum operating temperature: 82°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C3 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (dual fuel) [kg]	Weight (electric) [kg]
820	440	132 to 140	780	500	400	680	70	5,35	12,15	16,48
820	540	132 to 140	780	500	500	680	70	6,31	14,29	19,40
820	640	132 to 140	780	500	600	680	70	7,27	16,43	22,32
1020	440	132 to 140	980	500	400	880	70	6,95	15,67	21,30
1020	540	132 to 140	980	500	500	880	70	8,20	18,47	25,11
1020	640	132 to 140	980	500	600	880	70	9,46	21,28	28,94
1260	440	132 to 140	1220	500	400	1120	70	8,37	18,82	25,60
1260	540	132 to 140	1220	500	500	1120	70	9,87	22,16	30,15
1420	440	132 to 140	1380	500	400	1280	70	9,65	21,63	29,45

VIPERA

Colour included in the price

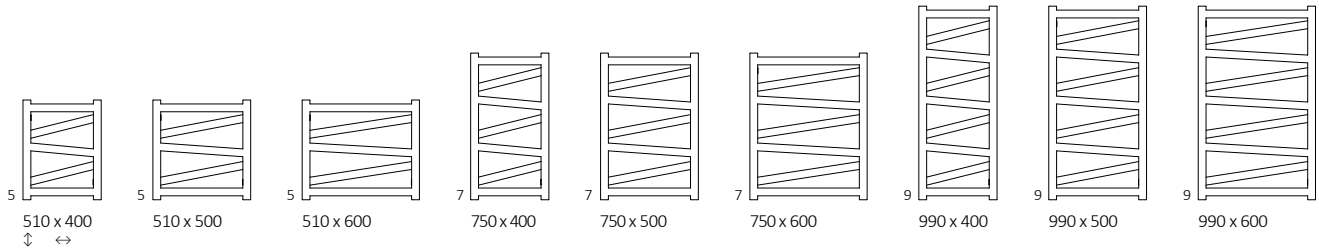
▲

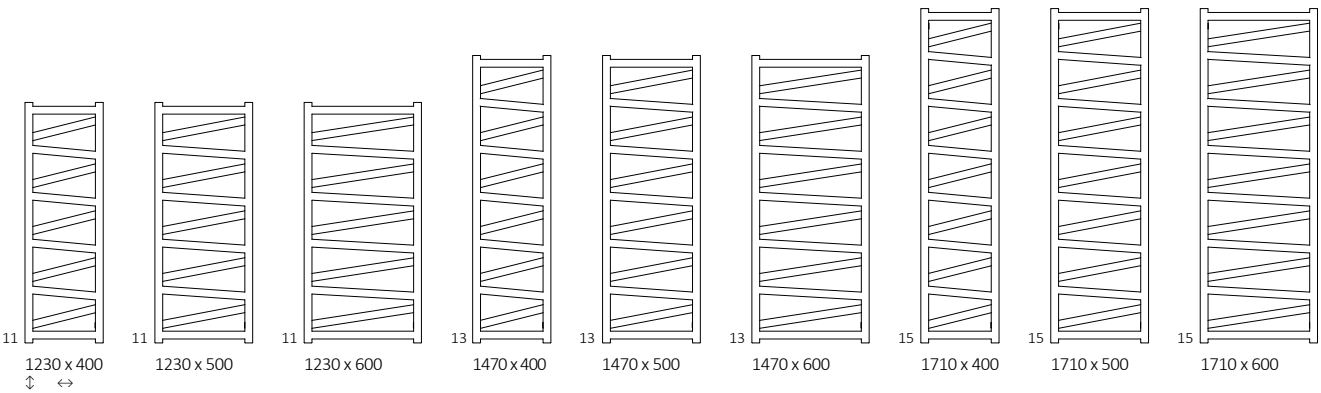
Radiator (shown fitted as dual fuel)
Vipera 1710↕ x 600↔ SX,
colour: silver matt, product and configuration code:
WGVPA171060 KSMASX

Valves and accessories
Integrated thermostatic valve with immersion tube set, angled, right, chrome, WRZT5G6-CR
Integrated pipe masking set, chrome, TGPCR002

Heating element
MOA heating element, chrome, WEMOA08 TCROM

AVAILABLE SIZES





◀ **Radiator**
Vipera 1230↕ x 500↔ ZX,
colour: Soft 3028, product and
configuration code: WGVPA123050 KS38ZX

Valves and accessories
Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR
Integrated pipe masking set, chrome, TGPCR002

FOR Z1 AND Z8 CONNECTION, WE RECOMMEND

Angled integrated thermostatic valves set, chrome
WRZT5G1-CR: £150
WRZT5G2-CR: £150
page: 746

Integrated pipe-masking set, chrome
TGPCR002: £35
page: 767

KTX4 BLUE heating element, chrome
WEK4B*: £149
page: 702

LEAD TIMES

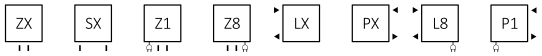
Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

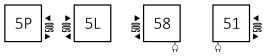
CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:

Height [mm] 510 to 1710:



Height [mm] 750 to 1710:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
510	400	165	90	200	188	WGVPA051040...
510	500	194	106	200	200	WGVPA051050...
510	600	223	122	200	206	WGVPA051060...
750	400	240	130	200	213	WGVPA075040...
750	500	263	143	300	228	WGVPA075050...
750	600	326	177	300	236	WGVPA075060...
990	400	315	170	300	238	WGVPA099040...
990	500	372	201	400	256	WGVPA099050...
990	600	428	231	400	266	WGVPA099060...
1230	400	386	208	400	263	WGVPA123040...
1230	500	456	245	400	284	WGVPA123050...
1230	600	525	283	600	295	WGVPA123060...
1470	400	462	248	400	289	WGVPA147040...
1470	500	546	293	600	312	WGVPA147050...
1470	600	629	337	600	326	WGVPA147060...
1710	400	537	287	600	314	WGVPA171040...
1710	500	634	339	600	341	WGVPA171050...
1710	600	730	391	800	356	WGVPA171060...

ELECTRIC RADIATOR

Connections

Height A↕ [mm]	Width B↔ [mm]	Power output [W]	**List prices [£]** MEG	MOA/DRY (MOA IR: + £11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	Product code ... Insert Config. code p. 801
510	400	200	254	259	299	275	236	244	224	217	WLVPA051040...
510	500	200	266	271	311	287	248	256	236	229	WLVPA051050...
510	600	200	273	278	318	294	255	263	243	236	WLVPA051060...
750	400	200	281	286	326	302	263	271	252	244	WLVPA075040...
750	500	300	297	302	341	317	278	286	267	259	WLVPA075050...

Height A↕ [mm]	Width B↔ [mm]	Power output [W]	List prices [£] MEG	MOA/DRY (MOA IR: +£11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	Product code ... Insert Config. code p. 801
750	600	300	306	311	350	326	287	295	276	268	WLVPA075060...
990	400	300	309	314	353	329	290	298	279	271	WLVPA099040...
990	500	400	327	332	372	348	309	317	297	290	WLVPA099050...
990	600	400	338	343	383	359	320	328	309	301	WLVPA099060...
1230	400	400	336	341	380	356	318	325	306	298	WLVPA123040...
1230	500	400	358	363	402	378	339	347	328	320	WLVPA123050...
1230	600	600	370	375	415	391	352	360	341	333	WLVPA123060...
1470	400	400	364	369	409	385	346	353	334	327	WLVPA147040...
1470	500	600	389	394	433	409	370	378	359	351	WLVPA147050...
1470	600	600	403	408	448	424	385	393	374	366	WLV PA147060...
1710	400	600	392	397	436	412	373	381	362	354	WLVPA171040...
1710	500	600	419	425	464	440	401	409	390	382	WLVPA171050...
1710	600	800	436	441	481	457	418	426	407	399	WLVPA171060...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 800 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
510	400	72 to 80	50	360	470	500	350	330	90	1,36	3,78	4,88
510	500	72 to 80	50	460	470	500	450	330	90	1,48	4,33	5,53
510	600	72 to 80	50	560	470	500	550	330	90	1,61	4,89	6,19
750	400	72 to 80	50	360	710	500	350	570	90	1,97	5,18	6,78
750	600	72 to 80	50	560	710	500	550	570	90	2,32	6,73	7,69
750	500	72 to 80	50	460	710	500	450	570	90	2,14	5,96	8,61
990	400	72 to 80	50	360	950	500	350	810	90	2,58	6,59	8,68
990	500	72 to 80	50	460	950	500	450	810	90	2,81	7,59	9,87
990	600	72 to 80	50	560	950	500	550	810	90	3,04	8,58	11,04
1230	400	72 to 80	50	360	1190	500	350	1050	90	3,19	8,00	10,58
1230	600	72 to 80	50	560	1190	500	550	1050	90	3,75	10,43	12,02
1230	500	72 to 80	50	460	1190	500	450	1050	90	3,47	9,21	13,47
1470	400	72 to 80	50	360	1430	500	350	1290	90	3,8	9,41	12,49
1470	500	72 to 80	50	460	1430	500	450	1290	90	4,13	10,85	14,20
1470	600	72 to 80	50	560	1430	500	550	1290	90	4,46	12,28	15,89
1710	400	72 to 80	50	360	1670	500	350	1530	90	4,4	10,82	14,38
1710	500	72 to 80	50	460	1670	500	450	1530	90	4,79	12,48	16,36
1710	600	72 to 80	50	560	1670	500	550	1530	90	5,17	14,13	18,32

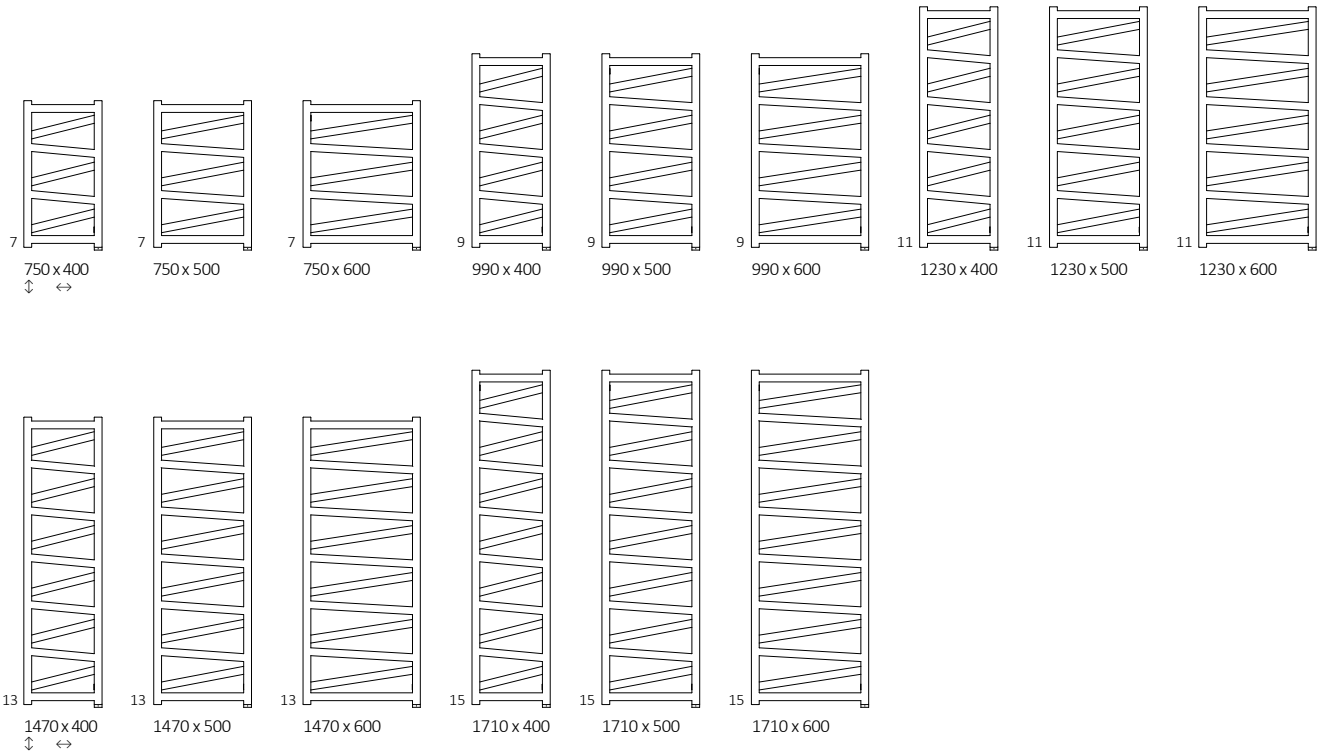
VIPERA ONE

Colour included in the price

▲
Radiator (shown fitted as an oil filled electric radiator)
Vipera One 1470↕ x 600↔ E1,
colour: bright copper, product and configuration code: WWVPN147060 KBCOE1P

Heating element
Built in, Integrated One heating element

AVAILABLE SIZES



◀ **Radiator**
Vipera One 1470↕ x 600↔ S8,
colour: anodic black, product and configuration code: WZVPN147060 KABCS8

Valves and accessories
Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR
Integrated pipe masking set, chrome, TGPCR002

Heating element
Built in, Integrated One heating element

PICE INCLUDES:

Built-in One heating element. Functions of the ONE heating element: see page 700

FOR S1, S8 CONNECTIONS, WE RECOMMEND

Angled integrated thermostatic valve set with immersion tube, chrome

WRZT5G5-CR: £160
WRZT5G6-CR: £160
page: 748

Integrated pipe-masking set, chrome

TGPCR002: £35
page: 767

Programmer TTIR

TGRTBI001: £89
page: 718

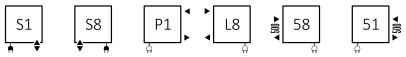
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

DUAL FUEL RADIATOR (VALVE NOT INCLUDED)

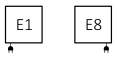
Connections:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... InsertConfig.codep.800
750	400	240	130	200	264	WZVPN075040...
750	500	263	143	300	279	WZVPN075050...
750	600	326	177	300	287	WZVPN075060...
990	400	315	170	300	289	WZVPN099040...
990	500	372	201	400	307	WZVPN099050...
990	600	428	231	400	317	WZVPN099060...
1230	400	386	208	400	314	WZVPN123040...
1230	500	456	245	400	335	WZVPN123050...
1230	600	525	283	600	346	WZVPN123060...
1470	400	462	248	400	340	WZVPN147040...
1470	500	546	293	600	363	WZVPN147050...
1470	600	629	337	600	377	WZVPN147060...
1710	400	537	287	600	365	WZVPN171040...
1710	500	634	339	600	392	WZVPN171050...
1710	600	730	391	800	407	WZVPN171060...

ELECTRIC RADIATOR

Connections:



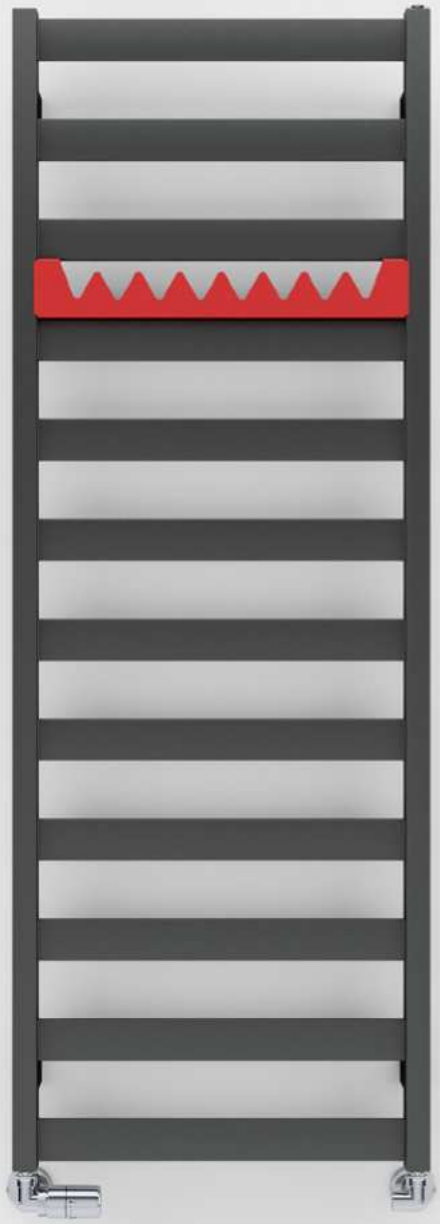
Height A↕ [mm]	Width B↔ [mm]	Power output [W]	**List prices [£]** RAL and special colours	Product code ... InsertConfig.codep.800
750	400	200	275	WWVPN075040...
750	500	300	290	WWVPN075050...
750	600	300	299	WWVPN075060...
990	400	300	302	WWVPN099040...
990	500	400	321	WWVPN099050...

Height A↕ [mm]	Width B↔ [mm]	Power output [W]	**List prices [£]** RAL and special colours	Product code ... InsertConfig.codep.800
990	600	400	332	WWVPN099060...
1230	400	400	330	WWVPN123040...
1230	500	400	352	WWVPN123050...
1230	600	600	365	WWVPN123060...
1470	400	400	359	WWVPN147040...
1470	500	600	384	WWVPN147050...
1470	600	600	399	WWVPN147060...
1710	400	600	387	WWVPN171040...
1710	500	600	416	WWVPN171050...
1710	600	800	433	WWVPN171060...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 800 kPa Maximum operating temperature: 82°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C3 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (dual fuel) [kg]	Weight (electric) [kg]
750	400	72 to 80	710	500	350	610	70	1,97	5,18	6,78
750	500	72 to 80	710	500	450	610	70	2,14	5,96	7,69
750	600	72 to 80	710	500	550	610	70	2,32	6,73	8,61
990	400	72 to 80	950	500	350	850	70	2,58	6,59	8,68
990	500	72 to 80	950	500	450	850	70	2,81	7,59	9,87
990	600	72 to 80	950	500	550	850	70	3,04	8,58	11,04
1230	400	72 to 80	1190	500	350	1090	70	3,19	8,00	10,58
1230	500	72 to 80	1190	500	450	1090	70	3,47	9,21	12,02
1230	600	72 to 80	1190	500	550	1090	70	3,75	10,43	13,47
1470	400	72 to 80	1430	500	350	1330	70	3,80	9,41	12,49
1470	500	72 to 80	1430	500	450	1330	70	4,13	10,85	14,20
1470	600	72 to 80	1430	500	550	1330	70	4,46	12,28	15,89
1710	400	72 to 80	1670	500	350	1570	70	4,40	10,82	14,38
1710	500	72 to 80	1670	500	450	1570	70	4,79	12,48	16,36
1710	600	72 to 80	1670	500	550	1570	70	5,17	14,13	18,32



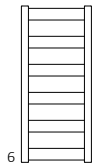
◀ Radiator
Vivo 1390↕ x 500↔ SX,
colour: metallic grey, product and configuration code: WGVOV139050 KMGRSX

Valves and accessories
3-axis thermostatic valve set, left, chrome, WRZTCG1-CR
Pipe masking set — 70 mm, chrome, TGPCR001
Happy Shark hanger, 500 mm, soft 3028, WRWH1A044 K328

VIVO

Colour included in the price

AVAILABLE SIZES



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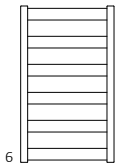

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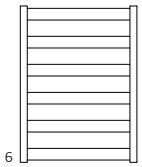
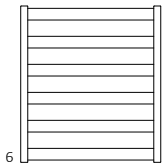
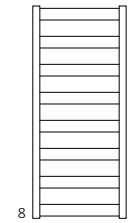


670 x 500



670 x 600

910 x 300



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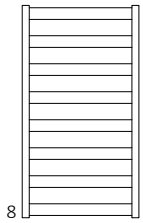

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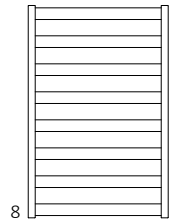

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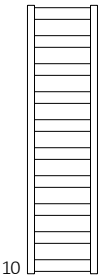

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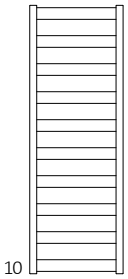

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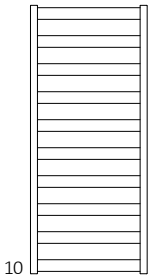

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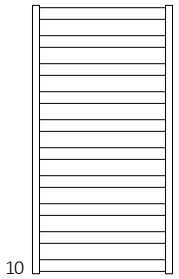

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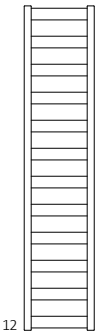

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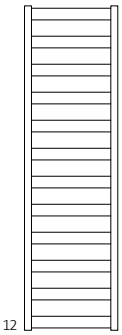

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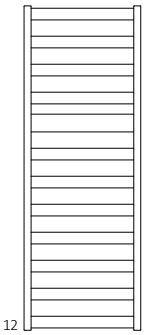

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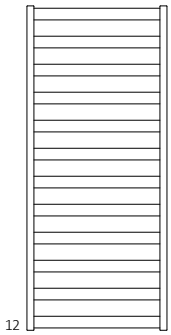

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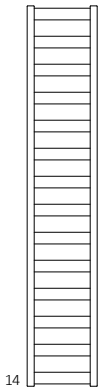
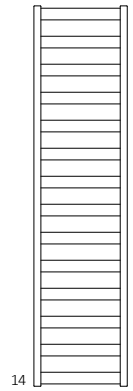
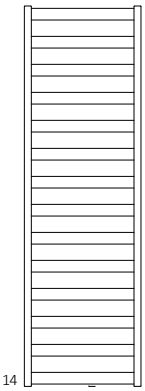


1630 x 300



1630 x 400



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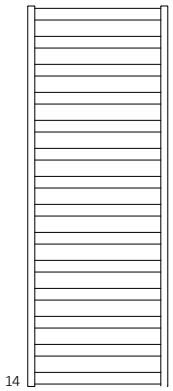


1630 x 600

FOR SX CONNECTION, WE RECOMMEND

3-axis thermostatic valve, chrome

WRZTCG1-CR: £150

WRZTCG2-CR: £150

page: 744

Pipe-masking set, chrome

TGPCR001: £22

page: 767

HAPPY SHARK hanger

300 mm – WRWH1A024: £16

400 mm – WRWH1A034: £16

500 mm – WRWH1A044: £16

600 mm – WRWH1A054: £16

page: 732

HAPPY RABBIT hanger

300 mm – WRWH1B024: £16

400 mm – WRWH1B034: £16

500 mm – WRWH1B044: £16

600 mm – WRWH1B054: £16

page: 733

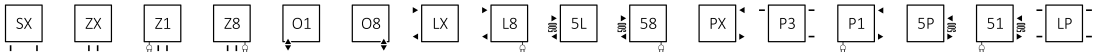
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

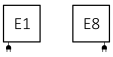
Connections:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	Heat Outputs – Plated finishes 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Chrome	Product code ... Insert Config. code p. 798
670	300	185	100	200	130	70	120	155	246	WGVOV067030...
670	400	230	124	200	161	87	200	165	278	WGVOV067040...
670	500	275	148	300	193	104	200	175	311	WGVOV067050...
670	600	320	172	300	224	120	200	188	343	WGVOV067060...
910	300	240	130	200	168	91	200	171	299	WGVOV091030...
910	400	295	159	300	207	111	200	181	341	WGVOV091040...
910	500	350	189	400	245	132	300	194	382	WGVOV091050...
910	600	405	218	400	284	153	300	211	428	WGVOV091060...
1150	300	300	162	300	210	113	200	187	353	WGVOV115030...
1150	400	366	197	400	256	138	300	200	403	WGVOV115040...
1150	500	433	233	400	303	163	300	214	458	WGVOV115050...
1150	600	501	269	600	351	188	400	234	509	WGVOV115060...
1390	300	356	192	400	249	134	300	203	406	WGVOV139030...
1390	400	434	234	400	304	164	300	217	466	WGVOV139040...
1390	500	512	275	600	358	193	400	234	530	WGVOV139050...
1390	600	590	316	600	413	221	400	257	594	WGVOV139060...
1630	300	414	223	400	290	156	300	218	455	WGVOV163030...
1630	400	503	270	600	352	189	400	235	533	WGVOV163040...
1630	500	592	318	600	414	223	400	254	606	WGVOV163050...
1630	600	681	365	800	477	256	400	280	679	WGVOV163060...

ELECTRIC RADIATOR

Connections:



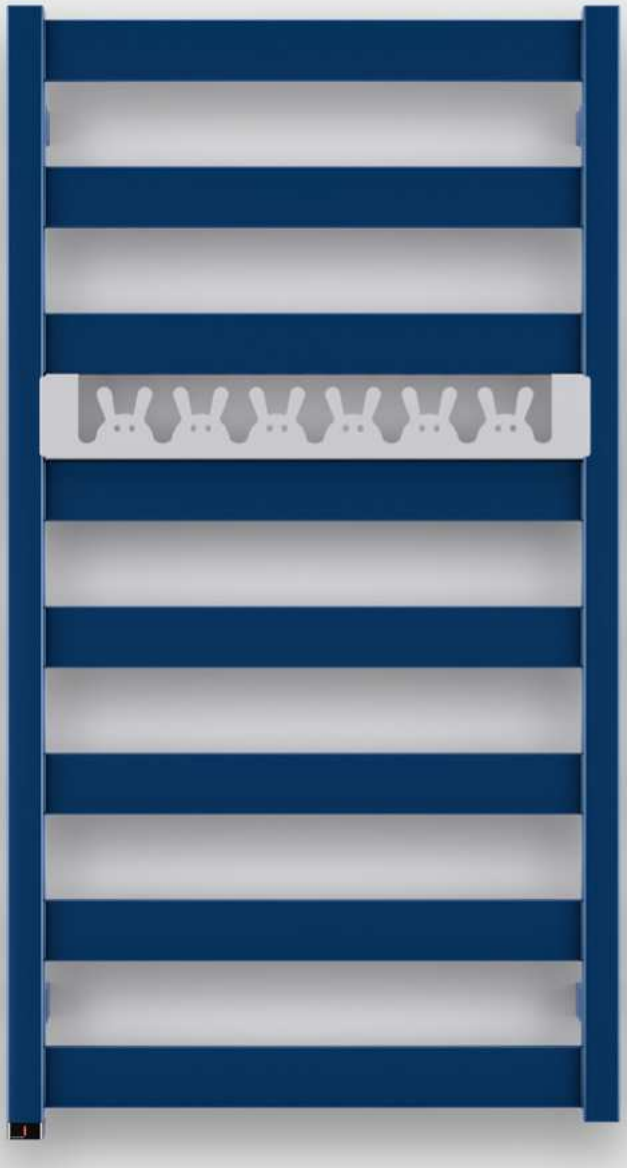
Height A↕ [mm]	Width B↔ [mm]	Power output [W]		List prices [£]																Product code ... Insert Config. code p. 801
				MEG		MOA/DRY (MOA IR: +£11)		MOA BLUE		ONE (External heating elements)		REG 2		REG 3		SIM		Terma Split class I (requires KTX controller)		
		PAINT	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	
670	300	200	120	222	312	227	317	267	357	243	333	204	294	211	301	192	282	184	275	WLVOV067030...
670	400	200	200	232	345	237	350	276	390	252	366	213	327	221	335	202	315	194	308	WLVOV067040...
670	500	300	200	243	378	248	384	287	423	263	399	224	360	232	368	213	349	205	341	WLVOV067050...
670	600	300	200	257	412	262	417	302	456	278	432	239	393	246	401	227	382	220	374	WLVOV067060...
910	300	200	200	239	367	244	373	284	412	260	388	221	349	228	357	209	338	202	330	WLVOV091030...
910	400	300	200	251	410	256	415	295	455	271	431	232	392	240	399	221	380	213	373	WLVOV091040...
910	500	400	300	264	452	269	457	309	497	285	473	246	434	253	442	234	423	226	415	WLVOV091050...
910	600	400	300	282	499	287	504	327	544	303	520	264	481	271	489	252	470	245	462	WLVOV091060...
1150	300	300	200	257	423	263	428	302	468	278	444	239	405	247	412	228	393	220	385	WLVOV115030...
1150	400	400	300	271	475	276	480	316	519	292	495	253	456	261	464	241	445	234	437	WLVOV115040...
1150	500	400	300	287	531	292	536	332	576	308	552	269	513	276	520	257	501	250	493	WLVOV115050...
1150	600	600	400	308	583	313	588	353	627	329	603	290	564	298	572	278	553	271	545	WLVOV115060...
1390	300	400	300	275	478	280	483	320	523	296	499	257	460	264	468	245	449	238	441	WLVOV139030...
1390	400	400	300	290	539	296	544	335	584	311	560	272	521	280	529	261	510	253	502	WLVOV139040...
1390	500	600	400	309	605	314	610	353	649	329	626	290	587	298	594	279	575	271	567	WLVOV139050...
1390	600	600	400	334	670	339	675	378	715	354	691	315	652	323	660	304	640	296	633	WLVOV139060...
1630	300	400	300	292	529	298	534	337	574	313	550	274	511	282	519	263	500	255	492	WLVOV163030...
1630	400	600	400	311	608	316	614	355	653	331	629	292	590	300	598	281	579	273	571	WLVOV163040...
1630	500	600	400	331	683	336	688	376	728	352	704	313	665	321	673	301	653	294	646	WLVOV163050...
1630	600	800	400	360	758	365	763	404	803	380	779	341	740	349	747	330	728	322	720	WLVOV163060...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
670	300	72 to 80	50	270	630	270	490	90	1,44	4,28	5,45
670	400	72 to 80	50	370	630	370	490	90	1,63	5,17	6,49
670	500	72 to 80	50	470	630	470	490	90	1,83	6,04	7,52
670	600	72 to 80	50	570	630	570	490	90	2,03	6,93	8,57
910	300	72 to 80	50	270	870	270	730	90	1,94	5,56	7,13

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
910	400	72 to 80	50	370	870	370	730	90	2,21	6,72	8,51
910	500	72 to 80	50	470	870	470	730	90	2,47	7,86	9,86
910	600	72 to 80	50	570	870	570	730	90	2,73	9,01	11,22
1150	300	72 to 80	50	270	1110	270	970	90	2,45	6,85	8,83
1150	400	72 to 80	50	370	1110	370	970	90	2,78	8,27	10,52
1150	500	72 to 80	50	470	1110	470	970	90	3,11	9,68	12,20
1150	600	72 to 80	50	570	1110	570	970	90	3,44	11,10	13,89
1390	300	72 to 80	50	270	1350	270	1210	90	2,96	8,13	10,53
1390	400	72 to 80	50	370	1350	370	1210	90	3,35	9,81	12,52
1390	500	72 to 80	50	470	1350	470	1210	90	3,75	11,50	14,54
1390	600	72 to 80	50	570	1350	570	1210	90	4,14	13,19	16,54
1630	300	72 to 80	50	270	1590	270	1450	90	3,46	9,40	12,20
1630	400	72 to 80	50	370	1590	370	1450	90	3,92	11,37	14,55
1630	500	72 to 80	50	470	1590	470	1450	90	4,38	13,32	16,87
1630	600	72 to 80	50	570	1590	570	1450	90	4,84	15,29	19,21



◀ **Radiator**
(shown fitted as an oil filled electric radiator)
Vivo One 910↕ x 500↔ E1,
colour: RAL 5002, product and
configuration code: WWVON091050 K502E1P

Heating element
Built in, Integrated One heating element
(element pre fitted in radiator)

VIVO ONE

Cr

Colour included
in the price

AVAILABLE SIZES

PRICE INCLUDES

Built-in One heating element. Functions of the ONE heating element: see page 700

FOR S1 AND S8 CONNECTIONS, WE RECOMMEND

Angled integrated thermostatic valve set with immersion tube, chrome

WRZT5G5-CR: £160

WRZT5G6-CR: £160

page: 748

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

HAPPY SHARK hanger

300 mm – WRWH1A024: £16

400 mm – WRWH1A034: £16

500 mm – WRWH1A044: £16

600 mm – WRWH1A054: £16

page: 732

HAPPY RABBIT hanger

300 mm – WRWH1B024: £16

400 mm – WRWH1B034: £16

500 mm – WRWH1B044: £16

600 mm – WRWH1B054: £16

page: 733

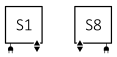
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

DUAL FUEL RADIATOR (VALVE NOT INCLUDED)

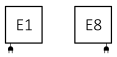
Connections:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint			Heat Outputs – Plated finishes			**List prices [£]**		Product code ... Insert Config. code p. 800
		75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	RAL and special colours	Chrome	
670	300	185	100	100	130	70	100	232	429	WZVON067030...
670	400	230	124	200	161	87	100	264	480	WZVON067040...
670	500	275	148	200	193	104	100	276	535	WZVON067050...
670	600	320	172	300	224	120	200	291	585	WZVON067060...
910	300	240	130	200	168	91	100	311	483	WZVON091030...
910	400	295	159	200	207	111	200	280	542	WZVON091040...
910	500	350	189	300	245	132	200	294	606	WZVON091050...
910	600	405	218	400	284	153	200	310	670	WZVON091060...
1150	300	300	162	300	210	113	200	334	532	WZVON115030...
1150	400	366	197	300	256	138	200	295	609	WZVON115040...
1150	500	433	233	400	303	163	300	312	682	WZVON115050...
1150	600	501	269	500	351	188	300	330	755	WZVON115060...
1390	300	356	192	300	249	134	200	357	322	WZVON139030...
1390	400	434	234	400	304	164	300	241	355	WZVON139040...
1390	500	512	275	500	358	193	300	251	387	WZVON139050...
1390	600	590	316	500	413	221	400	265	420	WZVON139060...
1630	300	414	223	400	290	156	200	247	376	WZVON163030...
1630	400	503	270	500	352	189	300	258	417	WZVON163040...
1630	500	592	318	500	414	223	400	270	459	WZVON163050...
1630	600	681	365	600	477	256	400	287	505	WZVON163060...

ELECTRIC RADIATOR

Connections:



Height A↕ [mm]	Width B↔ [mm]	Power output [W]		**List prices [£]**		Product code ... Insert Config. code p. 800
		PAINT	CHROME	RAL and special colours	Chrome	
670	300	200	120	237	328	WWVON067030...
670	400	200	200	247	361	WWVON067040...
670	500	300	200	258	394	WWVON067050...
670	600	300	200	272	427	WWVON067060...
910	300	200	200	254	383	WWVON091030...

Height A↕ [mm]	Width B↔ [mm]	Power output [W] PAINT	Power output [W] CHROME	**List prices [£]** RAL and special colours	**List prices [£]** Chrome	Product code ... Insert Config. code p. 800
910	400	300	200	266	425	WWVON091040...
910	500	400	300	279	467	WWVON091050...
910	600	400	300	297	514	WWVON091060...
1150	300	300	200	273	438	WWVON115030...
1150	400	400	300	286	490	WWVON115040...
1150	500	400	300	302	546	WWVON115050...
1150	600	600	400	323	597	WWVON115060...
1390	300	400	300	290	493	WWVON139030...
1390	400	400	300	305	554	WWVON139040...
1390	500	600	400	323	619	WWVON139050...
1390	600	600	400	348	684	WWVON139060...
1630	300	400	300	307	544	WWVON163030...
1630	400	600	400	325	623	WWVON163040...
1630	500	600	400	345	697	WWVON163050...
1630	600	800	400	373	772	WWVON163060...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 600 kPa Maximum operating temperature: 82°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (dual fuel) [kg]	Weight (electric) [kg]
670	300	72 to 80	270	490	90	1,44	4,28	5,45
670	400	72 to 80	370	490	90	1,63	5,17	6,49
670	500	72 to 80	470	490	90	1,83	6,04	7,52
670	600	72 to 80	570	490	90	2,03	6,93	8,57
910	300	72 to 80	270	730	90	1,94	5,56	7,13
910	400	72 to 80	370	730	90	2,21	6,72	8,51
910	500	72 to 80	470	730	90	2,47	7,86	9,86
910	600	72 to 80	570	730	90	2,73	9,01	11,22
1150	300	72 to 80	270	970	90	2,45	6,85	8,83
1150	400	72 to 80	370	970	90	2,78	8,27	10,52
1150	500	72 to 80	470	970	90	3,11	9,68	12,20
1150	600	72 to 80	570	970	90	3,44	11,10	13,89
1390	300	72 to 80	270	1210	90	2,96	8,13	10,53
1390	400	72 to 80	370	1210	90	3,35	9,81	12,52
1390	500	72 to 80	470	1210	90	3,75	11,50	14,54
1390	600	72 to 80	570	1210	90	4,14	13,19	16,54
1630	300	72 to 80	270	1450	90	3,46	9,40	12,20
1630	400	72 to 80	370	1450	90	3,92	11,37	14,55
1630	500	72 to 80	470	1450	90	4,38	13,32	16,87
1630	600	72 to 80	570	1450	90	4,84	15,29	19,21

▲

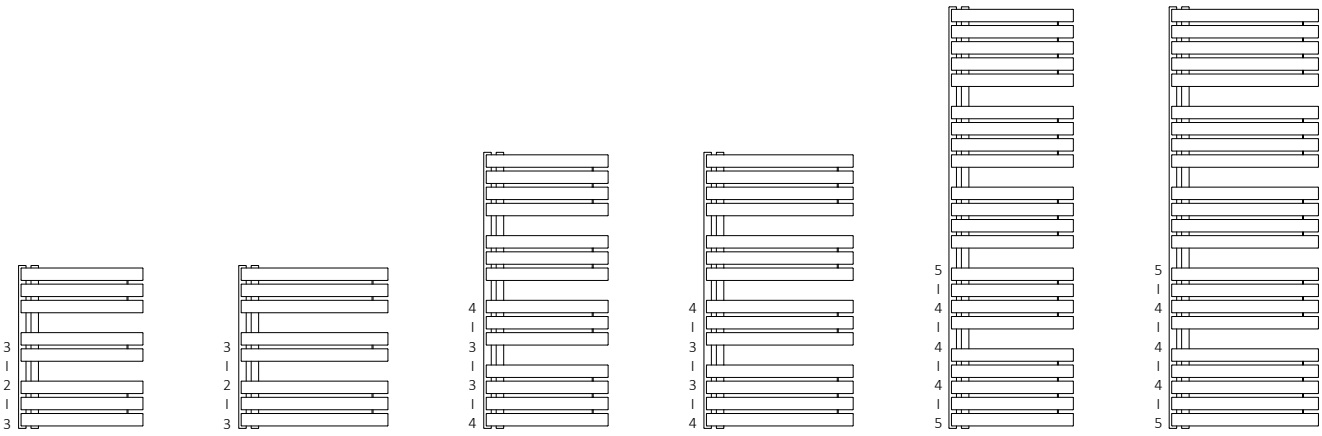
Radiator
Warp S 1110↕ x 500↔ GD,
colour: RAL 1018, product and configuration code: WGWAS111050 K118GD

Valves and accessories
Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR
Integrated pipe masking set, chrome, TGPCR002

WARP S

Colour included in the price

AVAILABLE SIZES



◀ Radiator

Warp S 1695↕ x 500↔ GD,
colour: soft 3028, product and
configuration code: WGWAS169050 KS38GD

Valves and accessories

Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR
Integrated pipe masking set, chrome, TGPCR002

FOR GD CONNECTION, WE RECOMMEND

Angled integrated thermostatic t-piece valve set, chrome

WRZT5G14-CR: £207
WRZT5G15-CR: £207

page: 747

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

MOA heating element, chrome

WEMOA*: £90

page: 709

LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

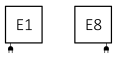
CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
655	500	450	241	400	£256,00	WGWAS065050...
655	600	506	271	600	£281,00	WGWAS065060...
1110	500	764	406	800	£362,00	WGWAS111050...
1110	600	857	456	800	£399,00	WGWAS111060...
1695	500	1167	620	1200	£643,00	WGWAS169050...
1695	600	1310	696	1200	£703,00	WGWAS169060...

ELECTRIC RADIATOR

Connections:



Height A↕ [mm]	Width B↔ [mm]	Power output [W]	**List prices [£]** MEG	MOA/DRY (MOA IR: + £11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	Product code ... Insert Config. code p. 801
1110	500	800	445	450	490	466	427	435	416	408	WLWAS111050...
1110	600	800	486	491	530	506	467	475	456	448	WLWAS111060...
1695	500	1200	739	745	784	–	721	729	710	–	WLWAS169050...
1695	600	1200	804	809	849	–	786	794	774	–	WLWAS169060...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 600 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
655	500	112 to 120	50	50	455	100	3,45	12,39	-
655	600	112 to 120	50	50	455	100	3,98	14,56	-
1110	500	112 to 120	50	50	910	100	5,99	21,30	26,15
1110	600	112 to 120	50	50	910	100	6,91	25,10	30,70
1695	500	112 to 120	50	50	1495	100	9,34	33,11	40,68
1695	600	112 to 120	50	50	1495	100	10,79	39,07	47,81

◀ **Radiator** (shown fitted as dual fuel)
Warp T 1110↕ x 500↔ SX,
colour: RAL 3028, product and
configuration code: WGWAT111050 K328SX

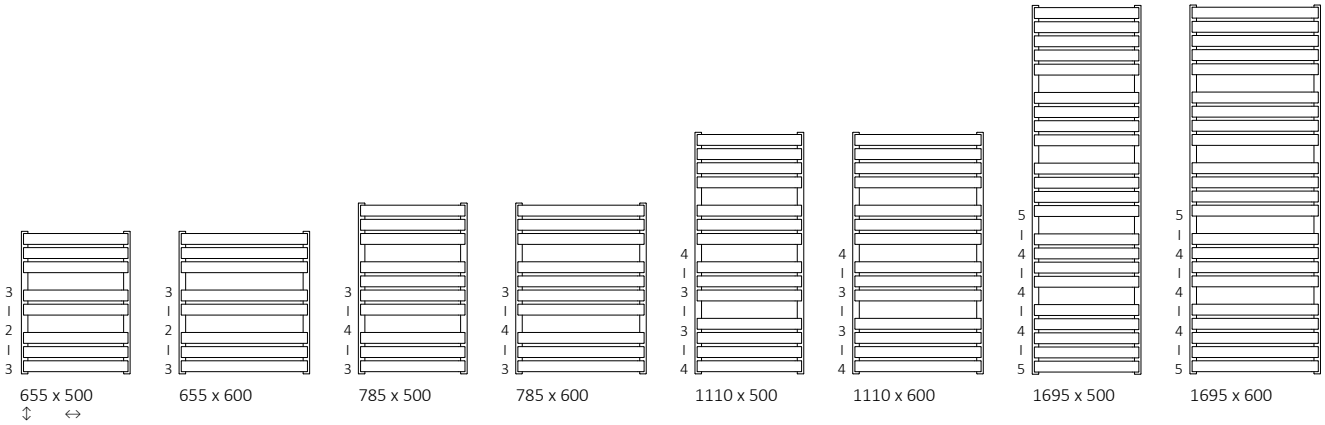
Valves and accessories
Integrated thermostatic valve with
immersion tube set, angled, right, chrome,
WRZT5G6-CR
Integrated pipe masking set, chrome,
TGPCR002

Heating element
KTX 1 heating element, chrome,
WEKT106 TCROP.

WARP T

Colour included
in the price

AVAILABLE SIZES



FOR Z1 AND Z8 CONNECTIONS, WE RECOMMEND

Angled integrated thermostatic valves set, chrome

WRZT5G1-CR: £150; WRZT5G2-CR: £150

page: 746

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

KTX 4 heating element, chrome

WEKT4*: £108

page: 703

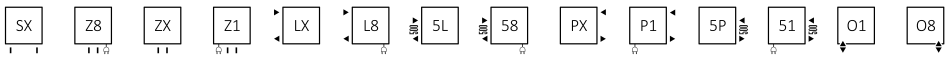
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

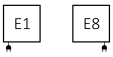
Connections:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
655	500	325	176	300	202	WGWAT065050...
655	600	383	208	400	213	WGWAT065060...
1110	500	553	298	600	276	WGWAT111050...
1110	600	650	350	600	289	WGWAT111060...
1695	500	846	453	800	511	WGWAT169050...
1695	600	1000	535	1000	533	WGWAT169060...

ELECTRIC RADIATOR

Connections:



Height A↕ [mm]	Width B↔ [mm]	Power output [W]	List prices [£] MEG	MOA/DRY (MOA IR: +£11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	Product code ... Insert Config. code p. 801
655	500	300	272	277	316	292	253	261	242	234	WLWAT065050...
655	600	400	283	288	328	304	265	273	254	246	WLWAT065060...
1110	500	600	353	358	397	373	334	342	323	315	WLWAT111050...
1110	600	600	367	372	412	388	349	357	338	330	WLWAT111060...
1695	500	800	595	601	640	616	577	585	566	558	WLWAT169050...
1695	600	1000	620	625	665	641	602	609	590	582	WLWAT169060...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 600 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
655	500	112 to 120	50	470	615	500	470	455	100	2,32	12,33	14,21
655	600	112 to 120	50	570	615	500	570	455	100	2,59	14,45	16,55
785	500	112 to 120	50	470	745	500	470	585	100	2,86	15,23	17,55
785	600	112 to 120	50	570	745	500	570	585	100	3,19	17,88	20,46
1110	500	112 to 120	50	470	1070	500	470	910	100	4,02	21,19	24,45
1110	600	112 to 120	50	570	1070	500	570	910	100	4,48	24,92	28,55
1695	500	112 to 120	50	470	1655	500	470	1495	100	6,24	32,94	37,99
1695	600	112 to 120	50	570	1655	500	570	1495	100	6,96	38,80	44,44

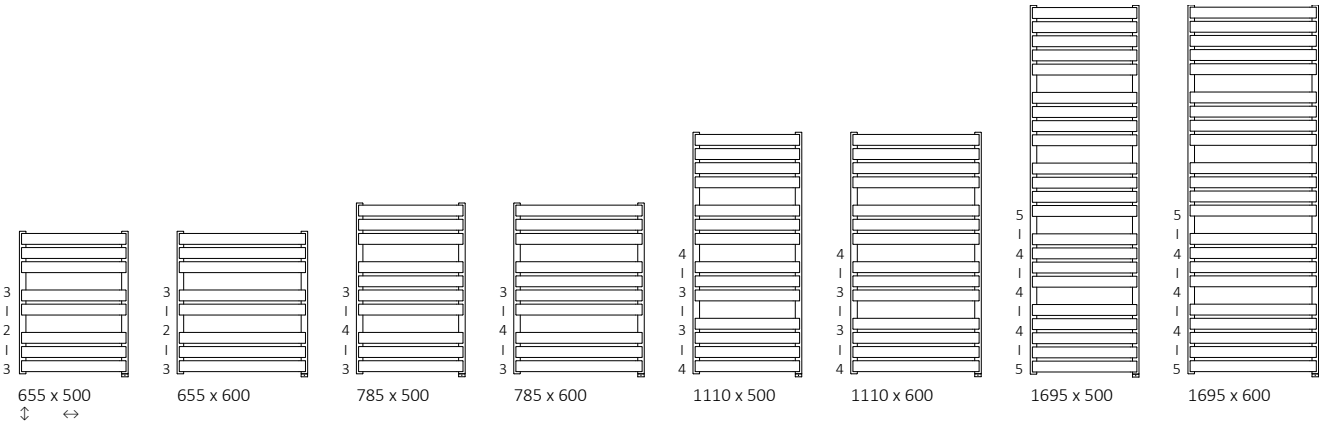
◀ **Radiator**
(shown fitted as an oil filled electric radiator)
Warp T One 1110↕ x 600↔ E8,
colour: anodic black, product and
configuration code: WWWTN111060 KABCE8P.

Heating element
Built in, Integrated One heating element
(element pre fitted in radiator)

WARP T ONE

Colour included in the price

AVAILABLE SIZES



PRICE INCLUDES

Built-in One heating element. Functions of the ONE heating element: see page 700

FOR S1 AND S8 CONNECTIONS, WE RECOMMEND

Angled integrated thermostatic valve set with immersion tube, chrome

WRZT5G5-CR: £160; WRZT5G6-CR: £160

page: 748

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

Programmer TTIR

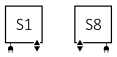
TGRTBI001: £89

page: 718.

HEAT OUTPUTS AND PRICES

DUAL FUEL RADIATOR (VALVE NOT INCLUDED)

Connections:



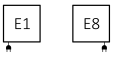
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK). Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 800
655	500	325	176	300	279	WZWTN065050...
655	600	383	208	400	289	WZWTN065060...
1110	500	553	298	600	353	WZWTN111050...
1110	600	650	350	600	366	WZWTN111060...
1695	500	846	453	800	448	WZWTN169050...
1695	600	1000	535	1000	609	WZWTN169060...

ELECTRIC RADIATOR

Connections:



Height A↕ [mm]	Width B↔ [mm]	Power output [W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 800
1110	500	600	367	WWWTN111050...
1110	600	600	381	WWWTN111060...
1695	500	800	469	WWWTN169050...
1695	600	1000	633	WWWTN169060...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 600 kPa Maximum operating temperature: 82°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (dual fuel) [kg]	Weight (electric) [kg]
655	500	112 to 120	470	515	70	2,23	12,33	–
655	600	112 to 120	570	515	70	2,50	14,45	–
785	500	112 to 120	470	645	70	2,77	15,23	17,47
785	600	112 to 120	570	645	70	3,10	17,88	20,39
1110	500	112 to 120	470	970	70	3,93	21,19	24,37
1110	600	112 to 120	570	970	70	4,39	24,92	28,48
1695	500	112 to 120	470	1555	70	6,15	32,94	37,92
1695	600	112 to 120	570	1555	70	6,87	38,80	44,36

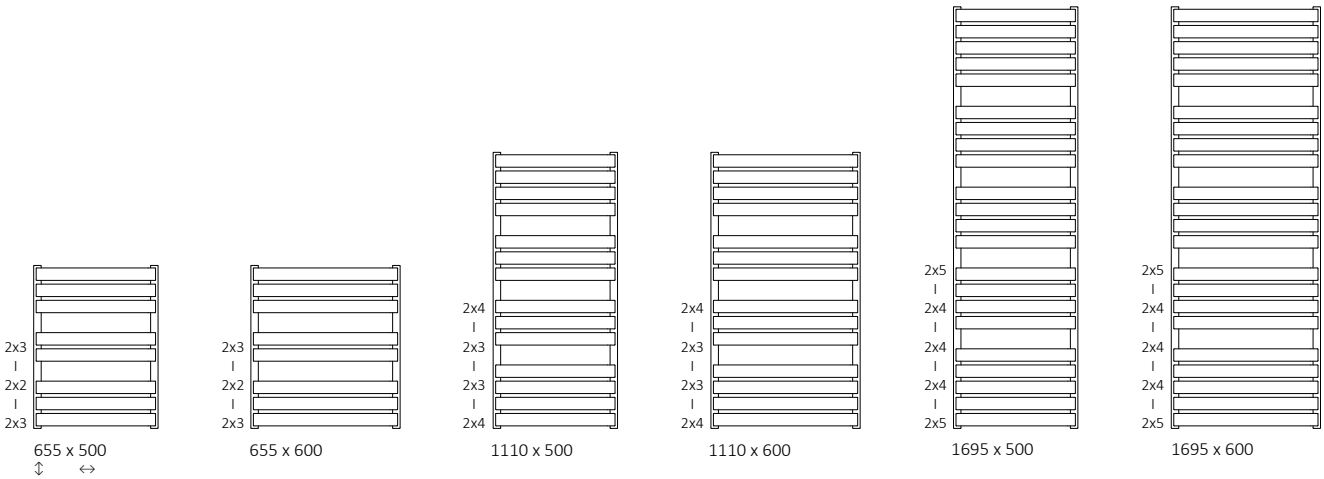
WARP T BOLD

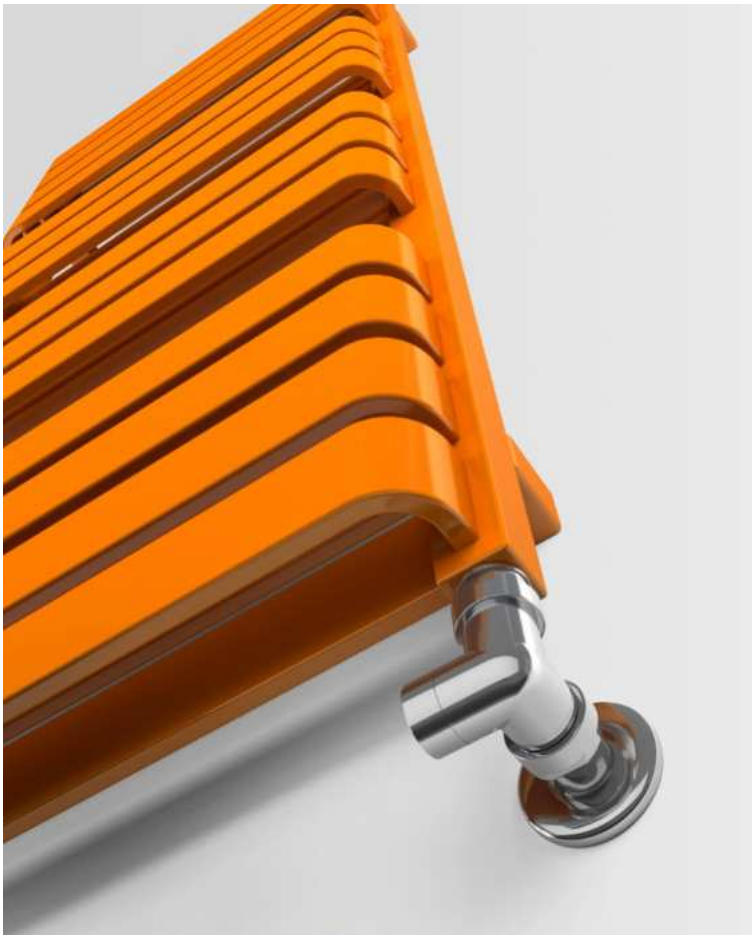
Colour included in the price

▲
Radiator
Warp T Bold 1110↕ x 500↔ O8,
colour: RAL 7002, product and
configuration code: WGWTB111050 K702O8

Valves and accessories
Integrated thermostatic valve with immersion tube set, angled, right, chrome, WRZT5G6-CR
Integrated pipe masking set, chrome, TGPCR002

AVAILABLE SIZES





◀ **Radiator**
Warp T Bold 1110↕ x 500↔ SX,
colour: RAL 2003, product and
configuration code: WGWTB111050 K203SX

Valves and accessories
3-axis thermostatic valve set, left, chrome,
WRZTCG1-CR
Pipe masking set — 70 mm, chrome, TGPCR001

FOR Z1 AND Z8 CONNECTIONS, WE RECOMMEND

Angled integrated thermostatic valves set, chrome
WRZT5G1-CR: £150
WRZT5G2-CR: £150
page: 746

Integrated pipe-masking set, chrome
TGPCR002: £35
page: 767

KTX 4 heating element, chrome
WEKT4*: £108
page: 703

LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

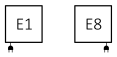
CENTRAL HEATING / DUAL FUEL RADIATOR

Connections:

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 798
655	500	460	249	400	239	WGWTB065050...
655	600	545	294	600	258	WGWTB065060...
1110	500	780	419	800	341	WGWTB111050...
1110	600	924	491	1000	366	WGWTB111060...
1695	500	1190	636	1200	611	WGWTB169050...
1695	600	1410	746	1500	652	WGWTB169060...

ELECTRIC RADIATOR

Connections:

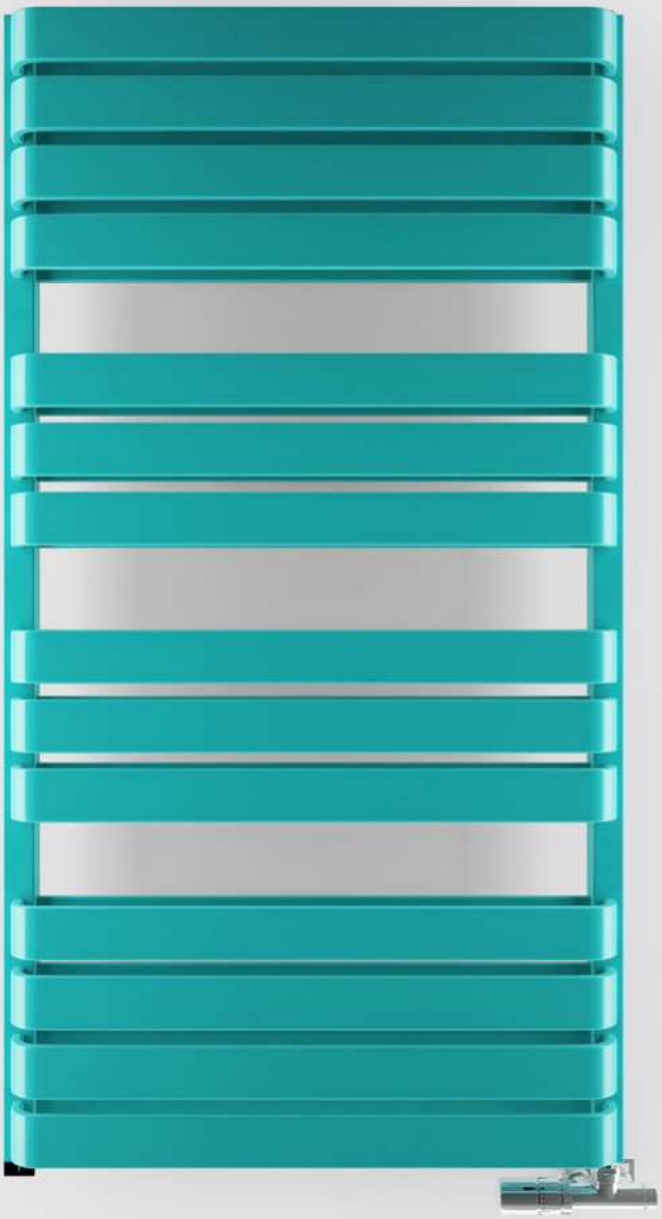


Height A↕ [mm]	Width B↔ [mm]	Power output [W]	**List prices [£]** MEG	MOA/DRY (MOA IR: +£11)	MOA BLUE	ONE (External heating elements)	REG 2	REG 3	SIM	Terma Split class I (requires KTX controller)	Product code ... Insert Config. code p. 801
655	500	400	313	319	358	334	295	303	284	276	WLWTB065050...
655	600	600	334	339	378	354	315	323	304	296	WLWTB065060...
1110	500	800	424	429	469	445	406	414	395	387	WLWTB111050...
1110	600	1000	453	458	498	474	435	443	424	416	WLWTB111060...
1695	500	1200	707	712	752	–	689	697	677	–	WLWTB169050...
1695	600	1500	–	–	–	–	–	–	724	–	WLWTB169060...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796

Working pressure: 600 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C4 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
655	500	112 to 120	50	470	615	500	470	455	100	3,48	12,40	15,22
655	600	112 to 120	50	570	615	500	570	455	100	4,00	14,56	17,80
1110	500	112 to 120	50	470	1070	500	470	910	100	6,04	21,30	26,19
1110	600	112 to 120	50	570	1070	500	570	910	100	6,96	25,10	30,74
1695	500	112 to 120	50	470	1655	500	470	1495	100	9,42	33,12	40,75
1695	600	112 to 120	50	570	1655	500	570	1495	100	10,86	39,09	47,89



◀ **Radiator** (shown fitted as dual fuel)
Warp T Bold One 1110↕ x 500↔ S1,
colour: RAL 5018, product and
configuration code: WZWBN111050 K518S1

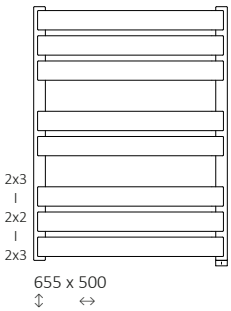
Valves and accessories
Integrated thermostatic valve with
immersion tube set, angled, right, chrome,
WRZT5G6-CR
Integrated pipe masking set, chrome,
TGPCR002

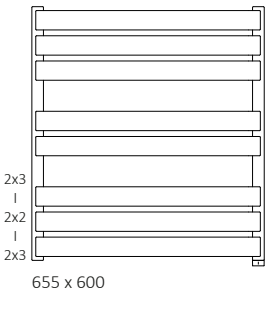
Heating element
Built-in, integrated One heating element

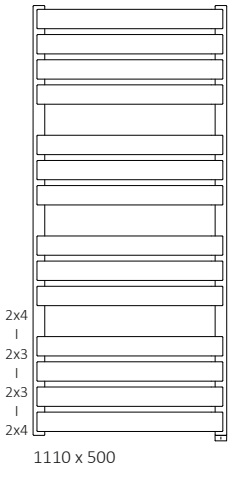
WARP T BOLD ONE

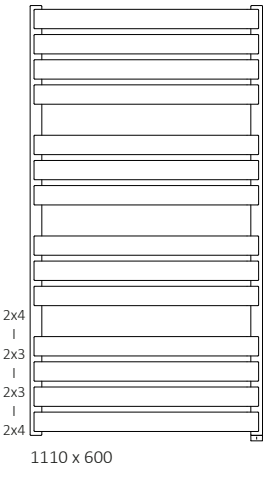
Colour included
in the price

AVAILABLE SIZES









PRICE INCLUDES

Built-in One heating element. Functions of the ONE heating element: see page 700

FOR S1 AND S8 CONNECTIONS, WE RECOMMEND

Angled integrated thermostatic valve set with immersion tube, chrome

WRZT5G5-CR: £160; WRZT5G6-CR: £160

page: 748

Integrated pipe-masking set, chrome

TGPCR002: £35

page: 767

Programmer TTIR

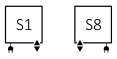
TGRTBI001: £89

page: 718

HEAT OUTPUTS AND PRICES

DUAL FUEL RADIATOR (VALVE NOT INCLUDED)

Connections:



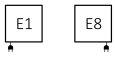
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK). Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	55/45/20°C [W] for BTUs see flap	[W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 800
655	500	460	249	400	316	WZWBN065050...
655	600	545	294	600	334	WZWBN065060...
1110	500	780	419	800	417	WZWBN111050...
1110	600	924	491	1000	443	WZWBN111060...

ELECTRIC RADIATOR

Connections:



Height A↕ [mm]	Width B↔ [mm]	Power output [W]	**List prices [£]** RAL and special colours	Product code ... Insert Config. code p. 800
1110	500	800	438	WWWBN111050...
1110	600	1000	466	WWWBN111060...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 600 kPa Maximum operating temperature: 82°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (dual fuel) [kg]	Weight (electric) [kg]
655	500	112 to 120	470	515	70	3,48	12,40	-
655	600	112 to 120	570	515	70	4,00	14,56	-
1110	500	112 to 120	470	970	70	6,04	21,30	34,37
1110	600	112 to 120	570	970	70	6,96	25,10	40,74

ZIGZAG

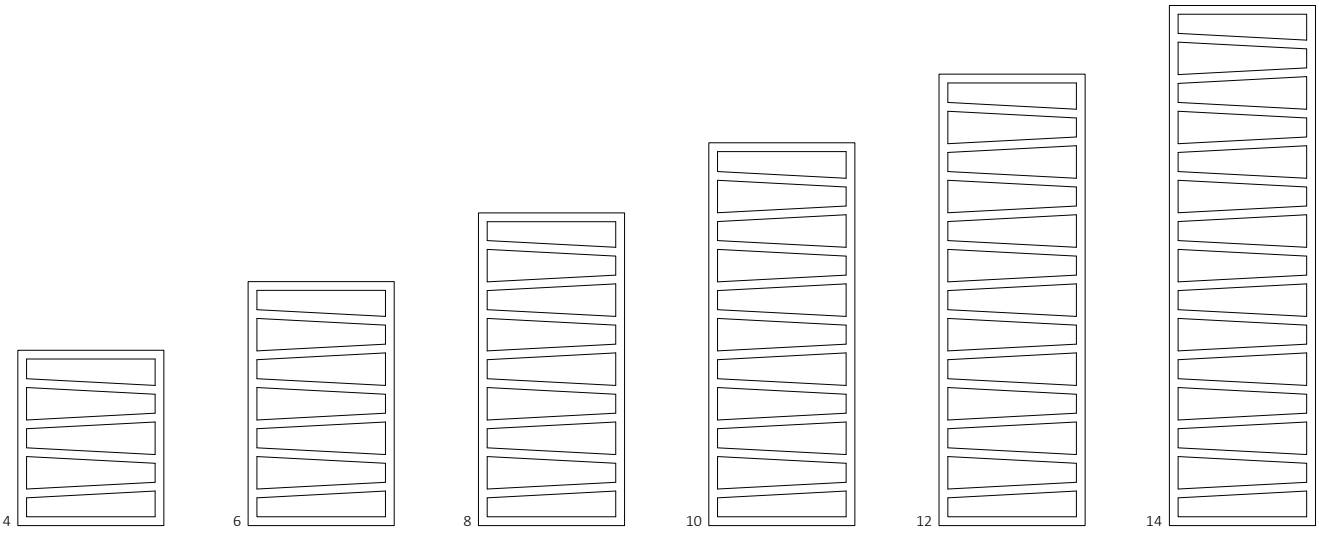
Colour included in the price

Radiator (shown fitted as dual fuel) ▶
ZigZag 1545↕ x 500↔ SX,
colour: metallic red, product and
configuration code: WGZIG154050 KMRESX

Valves and accessories
Integrated thermostatic valve with
immersion tube set, angled, right,
chrome, WRZT5G6-CR
Integrated pipe masking set,
chrome, TGPCR002

Heating element
MOA heating element, chrome,
WEMOA06 TCROM

AVAILABLE SIZES



◀ **Radiator**
ZigZag 1310↕ x 500↔ Z8,
colour: Soft 9005, product and
configuration code: WGZIG131050 KS95Z8.

Valves and accessories
Integrated thermostatic valve, angled,
right, black matt, TGZTCM002
Slim thermostatic head, TGGCM001
Pipe masking set, black matt, TGPCM002

FOR ZX, Z1, Z8, YL, YP, Y1 AND Y8 CONNECTIONS, WE RECOMMEND

Angled integrated thermostatic valves set, chrome
WRZT5G1-CR: £150
WRZT5G2-CR: £150
page: 746

Integrated pipe-masking set, chrome
TGPCR002: £35
page: 767

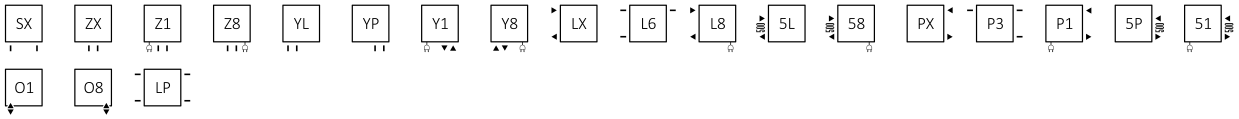
LEAD TIMES

Painted Models (inc. RAL and Special Colours): 4-6 weeks (including manufacturing and delivery to UK).
Chrome and Galvanised Models: 5-7 weeks (including manufacturing and delivery to UK).

HEAT OUTPUTS AND PRICES

CENTRAL HEATING / DUAL FUEL RADIATOR

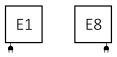
Connections:



Height A↕ [mm]	Width B↔ [mm]	Heat Outputs – Powder paint 75/65/20°C [W] for BTUs see flap	Heat Outputs – Powder paint 55/45/20°C [W] for BTUs see flap	Heat Outputs – Powder paint [W]	Heat Outputs – Plated finishes 75/65/20°C [W] for BTUs see flap	Heat Outputs – Plated finishes 55/45/20°C [W] for BTUs see flap	Heat Outputs – Plated finishes [W]	**List prices [£]** RAL and special colours	**List prices [£]** Chrome	Product code ... Insert Config. code p. 798
600	500	248	134	300	174	94	200	274	400	WGZIG060050...
835	500	320	172	300	224	120	200	300	484	WGZIG083050...
1070	500	406	218	400	284	153	300	327	569	WGZIG107050...
1310	500	490	263	600	343	184	400	367	653	WGZIG131050...
1545	500	581	311	600	407	218	400	421	737	WGZIG154050...
1780	500	627	335	600	439	235	400	487	822	WGZIG178050...

ELECTRIC RADIATOR

Connections:



Height A↕ [mm]	Width B↔ [mm]	Power output [W]		**List prices [£]** MEG		MOA/DRY (MOA IR: + £11)		MOA BLUE		ONE (External heating elements)		REG 2		REG 3		SIM		Terma Split class I (requires KTX controller)		Product code ... Insert Config. code p. 801
		PAINT	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	RAL AND SPECIAL COLOURS	CHROME	
600	500	300	200	345	471	350	477	390	516	366	492	327	453	335	461	316	442	308	434	WLZIG060050...
835	500	300	200	375	559	381	564	420	604	396	580	357	541	365	549	346	530	338	522	WLZIG083050...
1070	500	400	300	406	648	411	653	451	692	427	668	388	630	395	637	376	618	369	610	WLZIG107050...
1310	500	600	400	450	735	455	740	494	780	470	756	431	717	439	725	420	706	412	698	WLZIG131050...
1545	500	600	400	507	823	512	828	551	868	527	844	488	805	496	813	477	793	469	786	WLZIG154050...
1780	500	600	400	577	912	582	917	622	956	598	932	559	893	567	901	547	882	540	874	WLZIG178050...

DIMENSIONS AND TECHNICAL INFORMATION (DIMENSIONS KEY SEE PAGE 796)

Working pressure: 1000 kPa Maximum operating temperature: 95°C

Height A↕ [mm]	Width B↔ [mm]	Depth G [mm]	Pipe centres C1 [mm]	Pipe centres C2 [mm]	Pipe centres C3 [mm]	Pipe centres C5 [mm]	Bracket centres D [mm]	Bracket centres E [mm]	Bottom bracket centres to bottom radiator edge F [mm]	Volumetric capacity [dm³]	Weight (central heating / dual fuel) [kg]	Weight (electric) [kg]
600	500	72 to 80	50	470	570	500	470	420	90	2,77	5,07	7,31
835	500	72 to 80	50	470	805	500	470	655	90	3,74	6,86	9,89
1070	500	72 to 80	50	470	1040	500	470	890	90	4,72	8,64	12,46
1310	500	72 to 80	50	470	1280	500	470	1130	90	5,70	10,44	15,06
1545	500	72 to 80	50	470	1515	500	470	1365	90	6,67	12,23	17,63
1780	500	72 to 80	50	470	1750	500	470	1600	90	7,65	14,01	20,21

Heating elements

ONE

IR

Lead Times:
2-3 weeks.

ONE D

ONE 30 x 30

ONE 30 x 40

ONE T

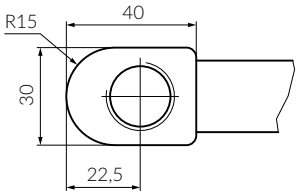
Name	Power [W]	Internal probe Length [mm]	White List prices [£]	Chrome List prices [£]	Paint List prices [£]	Product Code ... Insert Config.
ONE D (left side)	120	310	94,00	107,00	103,00	WEODL01...
ONE D (left side)	200	270	94,00	107,00	103,00	WEODL02...
ONE D (left side)	300	295	94,00	107,00	103,00	WEODL03...
ONE D (left side)	400	330	94,00	107,00	103,00	WEODL04...
ONE D (left side)	600	360	94,00	107,00	103,00	WEODL06...
ONE D (left side)	800	470	94,00	107,00	103,00	WEODL08...
ONE D (left side)	1000	560	94,00	107,00	103,00	WEODL10...
ONE D (right side)	120	310	94,00	107,00*	103,00	WEODP01...
ONE D (right side)	200	270	94,00	107,00*	103,00	WEODP02...
ONE D (right side)	300	295	94,00	107,00*	103,00	WEODP03...
ONE D (right side)	400	330	94,00	107,00*	103,00	WEODP04...
ONE D (right side)	600	360	94,00	107,00*	103,00	WEODP06...
ONE D (right side)	800	470	94,00	107,00	103,00	WEODP08...
ONE D (right side)	1000	560	94,00	107,00	103,00	WEODP10...
ONE 30x30	120	310	94,00	107,00	103,00	WEOKX01...
ONE 30x30	200	270	94,00	107,00	103,00	WEOKX02...
ONE 30x30	300	295	94,00	107,00	103,00	WEOKX03...
ONE 30x30	400	330	94,00	107,00	103,00	WEOKX04...
ONE 30x30	600	360	94,00	107,00	103,00	WEOKX06...
ONE 30x30	800	470	94,00	107,00	103,00	WEOKX08...
ONE 30x30	1000	560	94,00	107,00	103,00	WEOKX10...
ONE 30x40	120	310	94,00	107,00	103,00	WEOPX01...
ONE 30x40	200	270	94,00	107,00	103,00	WEOPX02...
ONE 30x40	300	295	94,00	107,00	103,00	WEOPX03...
ONE 30x40	400	330	94,00	107,00	103,00	WEOPX04...
ONE 30x40	600	360	94,00	107,00	103,00	WEOPX06...
ONE 30x40	800	470	94,00	107,00	103,00	WEOPX08...
ONE 30x40	1000	560	94,00	107,00	103,00	WEOPX10...
ONE T (left side)	120	310	94,00	107,00	103,00	WEOTL01...
ONE T (left side)	200	270	94,00	107,00	103,00	WEOTL02...
ONE T (left side)	300	295	94,00	107,00	103,00	WEOTL03...
ONE T (left side)	400	330	94,00	107,00	103,00	WEOTL04...
ONE T (left side)	600	360	94,00	107,00	103,00	WEOTL06...
ONE T (left side)	800	470	94,00	107,00	103,00	WEOTL08...
ONE T (left side)	1000	560	94,00	107,00	103,00	WEOTL10...
ONE T (right side)	120	310	94,00	107,00	103,00	WEOTP01...
ONE T (right side)	200	270	94,00	107,00	103,00	WEOTP02...
ONE T (right side)	300	295	94,00	107,00	103,00	WEOTP03...
ONE T (right side)	400	330	94,00	107,00	103,00	WEOTP04...
ONE T (right side)	600	360	94,00	107,00	103,00	WEOTP06...
ONE T (right side)	800	470	94,00	107,00	103,00	WEOTP08...
ONE T (right side)	1000	560	94,00	107,00	103,00	WEOTP10...

MARKED PRODUCTS AVAILABLE IN 24 HRS FROM UK STOCK (ONLY STRAIGHT CABLE WITHOUT PLUG).

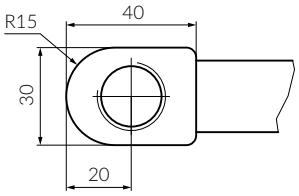
*Note: the drop ship version of the One D is different to the standard Terma mode as it has a 22.5 mm distance from contour of d to centre of tapping to ensure correct alignment in most ladder rails on the market. The Terma model suits the Terma D profile models only.

ONE D (right side), chrome, 120 W, WEO2P01
ONE D (right side), chrome, 200 W, WEO2P02
ONE D (right side), chrome, 300 W, WEO2P03
ONE D (right side), chrome, 400 W, WEO2P04
ONE D (right side), chrome, 600 W, WEO2P06

Dropship version



Terma version



KEY FEATURES:

- Matching shape element for High End Dwellings
- 2 heat settings 45°C and 60°C regulating the internal radiator temp, denoted by multi colour LED.
- 1x discreet underside button.
- 2 hr drying function.
- Compatible with DTIR1/TTIR Infrared controller/7 day timer from Terma (page 718).
- IPx5. Class 1.
- Cable length: 1.5 m

ORDER CODE EXAMPLE AND CONFIGURATIONS TABLE:

Element power code — *Colour or finish code*

WE / ODL / 04 / T / CRO / W

Model code — *Packaging code* — *Cable type and plug code*

	Model	Power [W]	Packaging	Colour	Cable Type
WE	ODL ONE D left	01 120	T Tube	916 White	W Straight cable with plug
	ODP ONE D right	02 200		CRO Chrome	P Straight cable without plug
	OKX ONE 30x30	03 300		or other colour, see colour palette p. 9	U Spiral cable with plug
	OPX ONE 30x40	04 400			
	OTL ONE T left	06 600			
	OTP ONE T right	08 800			
		10 1000			

WE RECOMMEND:

Programmer DTIR1
TGRDSI002: £58
DTIR1: page 718.

Programmer TTIR
TGRTBI001: £89
TTIR: page 718.

KTX 4 BLUE

Bluetooth®

Lead Times:
2-3 weeks.

Name	Power [W]	Internal probe Length [mm]	White List prices [£]	Chrome List prices [£]	Black List prices [£]	Silver List prices [£]	Product Code ... Insert Config.
KTX 4 BLUE controller	–	–	112,00	125,00	119,00	119,00	WEK4B...
KTX 4 BLUE controller + Terma Split class I	120	325	136,00	149,00	142,00	142,00	WEK4B01...
KTX 4 BLUE controller + Terma Split class I	200	285	136,00	149,00	142,00	142,00	WEK4B02...
KTX 4 BLUE controller + Terma Split class I	300	310	136,00	149,00	142,00	142,00	WEK4B03...
KTX 4 BLUE controller + Terma Split class I	400	345	136,00	149,00	142,00	142,00	WEK4B04...
KTX 4 BLUE controller + Terma Split class I	600	375	136,00	149,00	142,00	142,00	WEK4B06...
KTX 4 BLUE controller + Terma Split class I	800	485	136,00	149,00	142,00	142,00	WEK4B08...
KTX 4 BLUE controller + Terma Split class I	1000	575	136,00	149,00	142,00	142,00	WEK4B10...

MARKED PRODUCTS AVAILABLE IN 24 HRS FROM UK STOCK (ONLY STRAIGHT CABLE WITHOUT PLUG).

KEY FEATURES:

- Full operational control of the element on smartphone/tablet via Bluetooth.
- Provides a choice of internal temp (30°C to 60°C) or ambient room temp (15°C to 30°C) regulation.
- 7 day timer. 1-4 hrs drying function.
- Lot20 EcoDesign Directive compliant*.
- Frost & overheating protection.
- IPx5. Class 1.
- Cable length: 1.5 m

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ORDER CODE EXAMPLE AND CONFIGURATIONS TABLE:

CONTROLLER ONLY

Packaging code / Colour or finish code

WE / K4B / K / SMA / W

Model code / Cable type and plug code

CONTROLLER + HEATING ROD SET

Element power code / Cable type and plug code

WE / K4B / 04 / T / SMA / W

Model code / Packaging code / Colour or finish code

Model		Power of heating elements [W]	Packaging	Colour	Cable Type
WE	K4B KTX4 BLUE	controller only	K Box	916 White	W Straight cable with plug
WE	K4B KTX4 BLUE	01 120	T Tube	SMA Silver	P Straight cable without plug
		02 200		CRO Chrome	U Spiral cable with plug
		03 300		905 Black	
		04 400			
		06 600			
		08 800			
		10 1000			

KTX 4

Lead Times:
2-3 weeks.

Name	Power [W]	Internal probe Length [mm]	White List prices [£]	Chrome List prices [£]	Black List prices [£]	Silver List prices [£]	Product Code ... Insert Config.
KTX 4 controller	–	–	72,00	85,00	78,00	78,00	WEKT4...
KTX 4 controller + Terma Split class I	120	325	95,00	108,00	102,00	102,00	WEKT4...
KTX 4 controller + Terma Split class I	200	285	95,00	108,00	102,00	102,00	WEKT4...
KTX 4 controller + Terma Split class I	300	310	95,00	108,00	102,00	102,00	WEKT4...
KTX 4 controller + Terma Split class I	400	345	95,00	108,00	102,00	102,00	WEKT4...
KTX 4 controller + Terma Split class I	600	375	95,00	108,00	102,00	102,00	WEKT4...
KTX 4 controller + Terma Split class I	800	485	95,00	108,00	102,00	102,00	WEKT4...
KTX 4 controller + Terma Split class I	1000	575	95,00	108,00	102,00	102,00	WEKT4...

KEY FEATURES:

- 5 Heat settings from 30°C to 60°C.
- Regulates the ambient room temp and displays this on screen.
- 24 hrs timer. 0.5 to 4 hrs drying function.
- Compatible with DTIR1/TTIR Infrared controller/7 day timer from Terma (page 718)
- 4x Buttons: Dryer, Power, Temp +/-.
- Frost & overheating protection.
- IPx5 (cable version) IPx4 (masking version). Class 1.
- Cable length: 1.5 m

ORDER CODE EXAMPLE AND CONFIGURATIONS TABLE:

CONTROLLER ONLY

Packaging code — Colour or finish code

WE / KT4 / K / SMA / W

Model code — Cable type and plug code

CONTROLLER + HEATING ROD SET

Element power code — Cable type and plug code

WE / KT4 / 04 / T / SMA / W

Model code — Packaging code — Colour or finish code

Model			Power of heating elements [W]		Packaging		Colour		Cable Type	
WE	KT4	KTX 4		controller only	K	Box	916	White	W	Straight cable with plug
WE	KT4	KTX 4	01	120	T	Tube	SMA	Silver	P	Straight cable without plug
			02	200			CRO	Chrome	U	Spiral cable with plug
			03	300			905	Black	S	Without cable (connection block under a masking cover)
			04	400						
			06	600						
			08	800						
			10	1000						

KTX 3

Lead Times:
2-3 weeks.

Name	Power [W]	Internal probe Length [mm]	White List prices [£]	Chrome List prices [£]	Black List prices [£]	Silver List prices [£]	Product Code ... Insert Config.
KTX 3 controller	–	–	72,00	85,00	78,00	78,00	WEKT3...
KTX 3 controller + Terma Split class I	120	325	95,00	108,00	102,00	102,00	WEKT301...
KTX 3 controller + Terma Split class I	200	285	95,00	108,00	102,00	102,00	WEKT302...
KTX 3 controller + Terma Split class I	300	310	95,00	108,00	102,00	102,00	WEKT303...
KTX 3 controller + Terma Split class I	400	345	95,00	108,00	102,00	102,00	WEKT304...
KTX 3 controller + Terma Split class I	600	375	95,00	108,00	102,00	102,00	WEKT306...
KTX 3 controller + Terma Split class I	800	485	95,00	108,00	102,00	102,00	WEKT308...
KTX 3 controller + Terma Split class I	1000	575	95,00	108,00	102,00	102,00	WEKT310...

MARKED PRODUCTS AVAILABLE IN 24 HRS FROM UK STOCK (ONLY STRAIGHT CABLE WITHOUT PLUG).

KEY FEATURES:

- 30 Heat settings from 30°C to 60°C in steps of 1°C.
- Regulates the internal temp and displays this on screen.
- Daily 24 hrs timer. 0.5 to 4 hrs drying function.
- 4x Buttons: Dryer, Power, Temp +/-.
- Frost & overheating protection.
- IPx5 (cable version), IPx4 (masking version). Class 1.
- Cable length: 1.5 m

ORDER CODE EXAMPLE AND CONFIGURATIONS TABLE:

CONTROLLER ONLY

Packaging code — Colour or finish code

WE / KT3 / K / SMA / W

Model code — Cable type and plug code

CONTROLLER + HEATING ROD SET

Element power code — Cable type and plug code

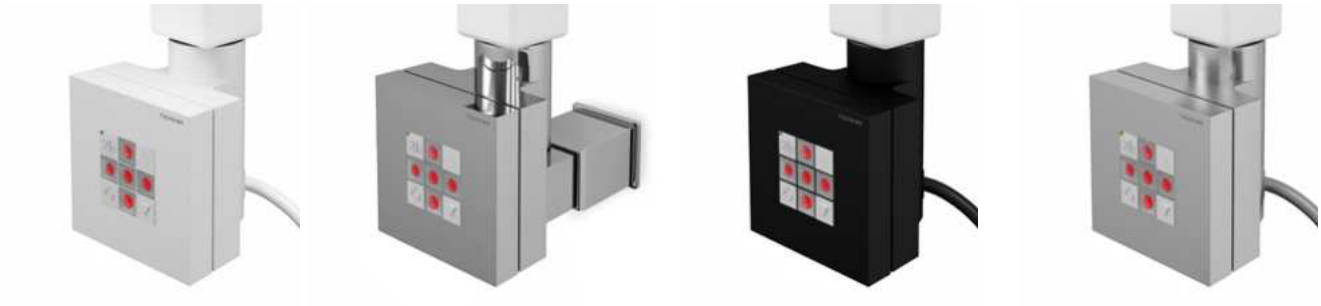
WE / KT3 / 04 / T / SMA / W

Model code — Packaging code — Colour or finish code

Model			Power of heating elements [W]	Packaging	Colour	Cable Type
WE	KT3	KTX3	controller only	K Box	916 White	W Straight cable with plug
WE	KT3	KTX3	01 120	T Tube	SMA Silver	P Straight cable without plug
			02 200		CRO Chrome	U Spiral cable with plug
			03 300		905 Black	S Without cable (connection block under a masking cover)
			04 400			
			06 600			
			08 800			
			10 1000			

KTX 2

Lead Times:
2-3 weeks.



Name	Power [W]	Internal probe Length [mm]	White List prices [£]	Chrome List prices [£]	Black List prices [£]	Silver List prices [£]	Product Code ... Insert Config.
KTX 2 controller	–	–	62,00	71,00	67,00	67,00	WEKT2...
KTX 2 controller + Terma Split class I	120	325	85,00	94,00	90,00	90,00	WEKT201...
KTX 2 controller + Terma Split class I	200	285	85,00	94,00	90,00	90,00	WEKT202...
KTX 2 controller + Terma Split class I	300	310	85,00	94,00	90,00	90,00	WEKT203...
KTX 2 controller + Terma Split class I	400	345	85,00	94,00	90,00	90,00	WEKT204...
KTX 2 controller + Terma Split class I	600	375	85,00	94,00	90,00	90,00	WEKT206...
KTX 2 controller + Terma Split class I	800	485	85,00	94,00	90,00	90,00	WEKT208...
KTX 2 controller + Terma Split class I	1000	575	85,00	94,00	90,00	90,00	WEKT210...

KEY FEATURES:

- 5 heat settings from 30°c to 60°c regulating the internal radiator temp, denoted by 5 LEDs.
- 2 hrs drying function.
- Compatible with external Timer as remembers settings when off.
- 4x Buttons: Temp +/-, Dryer, Power.
- Frost & overheating protection.
- IPx5 (cable version) IPx4 (masking version). Class 1.
- Cable length: 1.5 m

ORDER CODE EXAMPLE AND CONFIGURATIONS TABLE:

CONTROLLER ONLY

Packaging code / Colour or finish code

WE / KT2 / K / SMA / W

Model code / Cable type and plug code

CONTROLLER + HEATING ROD SET

Element power code / Cable type and plug code

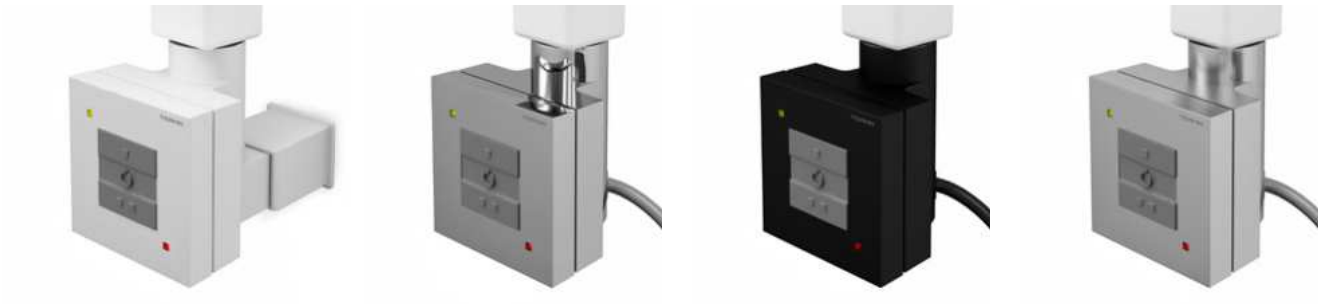
WE / KT2 / 04 / T / SMA / W

Model code / Packaging code / Colour or finish code

Model			Power of heating elements [W]	Packaging		Colour		Cable Type	
WE	KT2	KTX2	controller only	K	Box	916	White	W	Straight cable with plug
WE	KT2	KTX2	01 120	T	Tube	SMA	Silver	P	Straight cable without plug
			02 200			CRO	Chrome	U	Spiral cable with plug
			03 300			905	Black	S	Without cable (connection block under a masking cover)
			04 400						
			06 600						
			08 800						
			10 1000						

KTX 1

Lead Times:
2-3 weeks.



Name	Power [W]	Internal probe Length [mm]	White List prices [£]	Chrome List prices [£]	Black List prices [£]	Silver List prices [£]	Product Code ... Insert Config.
KTX 1 controller	–	–	54,00	58,00	55,00	55,00	WEKT1...
KTX 1 controller + Terma Split class I	120	325	77,00	81,00	78,00	78,00	WEKT101...
KTX 1 controller + Terma Split class I	200	285	77,00	81,00	78,00	78,00	WEKT102...
KTX 1 controller + Terma Split class I	300	310	77,00	81,00	78,00	78,00	WEKT103...
KTX 1 controller + Terma Split class I	400	345	77,00	81,00	78,00	78,00	WEKT104...
KTX 1 controller + Terma Split class I	600	375	77,00	81,00	78,00	78,00	WEKT106...
KTX 1 controller + Terma Split class I	800	485	77,00	81,00	78,00	78,00	WEKT108...
KTX 1 controller + Terma Split class I	1000	575	77,00	81,00	78,00	78,00	WEKT110...

KEY FEATURES:

- 2 Heat settings 50% or 100% of nominal power.
- No timer. No drying function.
- 3x Buttons: Power, Temp +/-.
- Frost & overheating protection.
- IPx4. Class 1.
- Cable length: 1.5 m

ORDER CODE EXAMPLE AND CONFIGURATIONS TABLE:

CONTROLLER ONLY

Packaging code — *Colour or finish code*

WE / KT1 / K / SMA / W

Model code — *Cable type and plug code*

CONTROLLER + HEATING ROD SET

Element power code — *Cable type and plug code*

WE / KT1 / 04 / T / SMA / W

Model code — *Packaging code* — *Colour or finish code*

Model			Power of heating elements [W]		Packaging		Colour		Cable Type	
WE	KT1	KTX1		controller only	K	Box	916	White	W	Straight cable with plug
WE	KT1	KTX1	01	120	T	Tube	SMA	Silver	P	Straight cable without plug
			02	200			CRO	Chrome	U	Spiral cable with plug
			03	300			905	Black	S	Without cable (connection block under a masking cover)
			04	400						
			06	600						
			08	800						
			10	1000						

MOA BLUE

Bluetooth®

Lead Times:
2-3 weeks.

Name	Power [W]	Internal probe Length [mm]	White List prices [£]	Chrome List prices [£]	Black List prices [£]	Silver List prices [£]	Product Code ... Insert Config.
MOA BLUE	120	315	122,00	131,00	125,00	125,00	WEMOB01...
MOA BLUE	200	275	122,00	131,00	125,00	125,00	WEMOB02...
MOA BLUE	300	300	122,00	131,00	125,00	125,00	WEMOB03...
MOA BLUE	400	335	122,00	131,00	125,00	125,00	WEMOB04...
MOA BLUE	600	365	122,00	131,00	125,00	125,00	WEMOB06...
MOA BLUE	800	475	122,00	131,00	125,00	125,00	WEMOB08...
MOA BLUE	1000	565	122,00	131,00	125,00	125,00	WEMOB10...
MOA BLUE	1200	660	122,00	131,00	125,00	125,00	WEMOB12...
MOA BLUE + T-piece	120	315	125,00	135,00	129,00	129,00	WEMBT01...
MOA BLUE + T-piece	200	275	125,00	135,00	129,00	129,00	WEMBT02...
MOA BLUE + T-piece	300	300	125,00	135,00	129,00	129,00	WEMBT03...
MOA BLUE + T-piece	400	335	125,00	135,00	129,00	129,00	WEMBT04...
MOA BLUE + T-piece	600	365	125,00	135,00	129,00	129,00	WEMBT06...
MOA BLUE + T-piece	800	475	125,00	135,00	129,00	129,00	WEMBT08...
MOA BLUE + T-piece	1000	565	125,00	135,00	129,00	129,00	WEMBT10...
MOA BLUE + T-piece	1200	660	125,00	135,00	129,00	129,00	WEMBT12...

MARKED PRODUCTS AVAILABLE IN 24 HRS FROM UK STOCK (ONLY STRAIGHT CABLE WITHOUT PLUG).

KEY FEATURES:

- All features of MOA element, plus full operational control of the element on smartphone/tablet via Bluetooth.
- Provides a choice of internal temp (30°C to 60°C) or ambient room temp (15°C to 30°C) regulation.
- 7 day Timer. 2 hrs drying function.
- Lot20 EcoDesign Directive compliant
- Cable length: 1.5 m

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ORDER CODE EXAMPLE AND CONFIGURATIONS TABLE:

Element power code / Cable type and plug code

WE / MBT / 04 / T / SMA / W

Model code / Packaging code / Colour or finish code

Model		Power [W]	Packaging	Colour	Cable Type
WE	MOB MOA BLUE	01 120	T Tube	916 White	W Straight cable with plug
	MBT MOA BLUE + T-piece	02 200		SMA Silver	M Straight cable without plug with masking cover
		03 300		CRO Chrome	U Spiral cable with plug
		04 400		905 Black	
		06 600			
		08 800			
		10 1000			
		12 1200			

MOA IR

Lead Times:
2-3 weeks.

Name	Power [W]	Internal probe Length [mm]	White List prices [£]	Chrome List prices [£]	Black List prices [£]	Silver List prices [£]	Product Code ... Insert Config.
MOA IR	120	315	90,00	101,00	95,00	95,00	WEMOR01...
MOA IR	200	275	90,00	101,00	95,00	95,00	WEMOR02...
MOA IR	300	300	90,00	101,00	95,00	95,00	WEMOR03...
MOA IR	400	335	90,00	101,00	95,00	95,00	WEMOR04...
MOA IR	600	365	90,00	101,00	95,00	95,00	WEMOR06...
MOA IR	800	475	90,00	101,00	95,00	95,00	WEMOR08...
MOA IR	1000	565	90,00	101,00	95,00	95,00	WEMOR10...
MOA IR	1200	660	90,00	101,00	95,00	95,00	WEMOR12...
MOA IR + T-piece	120	315	95,00	105,00	99,00	99,00	WEMRT01...
MOA IR + T-piece	200	275	95,00	105,00	99,00	99,00	WEMRT02...
MOA IR + T-piece	300	300	95,00	105,00	99,00	99,00	WEMRT03...
MOA IR + T-piece	400	335	95,00	105,00	99,00	99,00	WEMRT04...
MOA IR + T-piece	600	365	95,00	105,00	99,00	99,00	WEMRT06...
MOA IR + T-piece	800	475	95,00	105,00	99,00	99,00	WEMRT08...
MOA IR + T-piece	1000	565	95,00	105,00	99,00	99,00	WEMRT10...
MOA IR + T-piece	1200	660	95,00	105,00	99,00	99,00	WEMRT12...

KEY FEATURES:

- 5 Heat settings from 30°c to 60°c.
- Regulates the internal temp (or ambient room temp with IR controller).
- No timer. 2 hrs drying function.
- Compatible with DTIR1/TTIR Infrared controller/7 day timer from Terma (page 718)
- 3x Buttons: Dryer/Power, Temp +/-.
- Frost & overheating protection.
- IPx5. Class 1.
- Cable length: 1.5 m

ORDER CODE EXAMPLE AND CONFIGURATIONS TABLE:

Element power code — *Cable type and plug code*

WE / MRT / 04 / T / SMA / W

Model code — *Packaging code* — *Colour or finish code*

Model			Power [W]		Packaging		Colour		Cable Type	
WE	MOR	MOA IR	01	120	T	Tube	916	White	W	Straight cable with plug
	MRT	MOA IR + T-piece	02	200			SMA	Silver	M	Straight cable without plug with masking cover
			03	300			CRO	Chrome	U	Spiral cable with plug
			04	400			905	Black		
			06	600						
			08	800						
			10	1000						
			12	1200						

MOA

Lead Times:
2-3 weeks.

Name	Power [W]	Internal probe Length [mm]	White List prices [£]	Chrome List prices [£]	Black List prices [£]	Silver List prices [£]	Product Code ... Insert Config.
MOA	120	315	81,00	90,00	85,00	85,00	WEMOA01...
MOA	200	275	81,00	90,00	85,00	85,00	WEMOA02...
MOA	300	300	81,00	90,00	85,00	85,00	WEMOA03...
MOA	400	335	81,00	90,00	85,00	85,00	WEMOA04...
MOA	600	365	81,00	90,00	85,00	85,00	WEMOA06...
MOA	800	475	81,00	90,00	85,00	85,00	WEMOA08...
MOA	1000	565	81,00	90,00	85,00	85,00	WEMOA10...
MOA	1200	660	81,00	90,00	85,00	85,00	WEMOA12...
MOA + T-piece	120	315	85,00	94,00	89,00	89,00	WEMAT01...
MOA + T-piece	200	275	85,00	94,00	89,00	89,00	WEMAT02...
MOA + T-piece	300	300	85,00	94,00	89,00	89,00	WEMAT03...
MOA + T-piece	400	335	85,00	94,00	89,00	89,00	WEMAT04...
MOA + T-piece	600	365	85,00	94,00	89,00	89,00	WEMAT06...
MOA + T-piece	800	475	85,00	94,00	89,00	89,00	WEMAT08...
MOA + T-piece	1000	565	85,00	94,00	89,00	89,00	WEMAT10...
MOA + T-piece	1200	660	85,00	94,00	89,00	89,00	WEMAT12...

MARKED PRODUCTS AVAILABLE IN 24 HRS FROM UK STOCK (ONLY STRAIGHT CABLE WITHOUT PLUG).

KEY FEATURES:

- 5 heat settings from 30°C to 60°C regulating the internal radiator temp, denoted by 5 LEDs.
- No Timer. 2 hrs drying function.
- Compatible with external Timer as remembers settings when off.
- 4x Buttons: Temp +/-, Dryer, Power.
- Frost & overheating protection.
- IPx5. Class 1.
- Cable length: 1.5 m

ORDER CODE EXAMPLE AND CONFIGURATIONS TABLE:

Element power code — *Cable type and plug code*

WE / MAT / 04 / T / SMA / W

Model code — *Packaging code* — *Colour or finish code*

	Model		Power [W]	Packaging	Colour	Cable Type
WE	MOA	MOA	01 120	T Tube	916 White	W Straight cable with plug
	MAT	MOA + T-piece	02 200		SMA Silver	M Straight cable without plug with masking cover
			03 300		CRO Chrome	U Spiral cable with plug
			04 400		905 Black	
			06 600			
			08 800			
			10 1000			
			12 1200			

43D

Lead Times:
2-3 weeks.

Name	Power [W]	Internal probe Length [mm]	White List prices [£]	Chrome List prices [£]	Black List prices [£]	Silver List prices [£]	Product Code ... Insert Config.
43D	120	315	120	81,00	90,00	85,00	WEM4D01...
43D	200	275	200	81,00	90,00	85,00	WEM4D02...
43D	300	300	300	81,00	90,00	85,00	WEM4D03...
43D	400	335	400	81,00	90,00	85,00	WEM4D04...
43D	600	365	600	81,00	90,00	85,00	WEM4D06...
43D	800	475	800	81,00	90,00	85,00	WEM4D08...
43D	1000	565	1000	81,00	90,00	85,00	WEM4D10...
43D	1200	660	1200	81,00	90,00	85,00	WEM4D12...
43D + T-piece	120	315	120	85,00	94,00	89,00	WEM4T01...
43D + T-piece	200	275	200	85,00	94,00	89,00	WEM4T02...
43D + T-piece	300	300	300	85,00	94,00	89,00	WEM4T03...
43D + T-piece	400	335	400	85,00	94,00	89,00	WEM4T04...
43D + T-piece	600	365	600	85,00	94,00	89,00	WEM4T06...
43D + T-piece	800	475	800	85,00	94,00	89,00	WEM4T08...
43D + T-piece	1000	565	1000	85,00	94,00	89,00	WEM4T10...
43D + T-piece	1200	660	1200	85,00	94,00	89,00	WEM4T12...

MARKED PRODUCTS AVAILABLE IN 24 HRS FROM UK STOCK (ONLY STRAIGHT CABLE WITHOUT PLUG).

KEY FEATURES:

- Element pre-programmed to run at an internal temp of 43°C, for Low Surface Temperature (LST) style operation*
- When specifying this element, to help ensure correct surface temp, reduce the output of your radiator (as water) by 40% (i.e. for a 200 W towel rail install the 120 W element).
- No Timer. 2 hrs drying function.
- Frost & overheating protection.
- IPx5. Class 1.
- Cable length: 1.5 m

*the method of measuring the temperature in the device does not guarantee that the given temperature will not be exceeded

ORDER CODE EXAMPLE AND CONFIGURATIONS TABLE:

Element power code / Cable type and plug code

WE / M4D / 04 / T / SMA / W

Model code / Packaging code / Colour or finish code

	Model		Power [W]	Packaging	Colour	Cable Type
WE	M4D	43D	01 120	T Tube	916 White	W Straight cable with plug
	M4T	43D + T-piece	02 200		SMA Silver	M Straight cable without plug with masking cover
			03 300		CRO Chrome	U Spiral cable with plug
			04 400		905 Black	
			06 600			
			08 800			
			10 1000			
			12 1200			

DRY

Lead Times:
2-3 weeks.

Name	Power [W]	Internal probe Length [mm]	White List prices [£]	Chrome List prices [£]	Black List prices [£]	Silver List prices [£]	Product Code ... Insert Config.
DRY	120	315	81,00	90,00	85,00	85,00	WEDRY01...
DRY	200	275	81,00	90,00	85,00	85,00	WEDRY02...
DRY	300	300	81,00	90,00	85,00	85,00	WEDRY03...
DRY	400	335	81,00	90,00	85,00	85,00	WEDRY04...
DRY	600	365	81,00	90,00	85,00	85,00	WEDRY06...
DRY	800	475	81,00	90,00	85,00	85,00	WEDRY08...
DRY	1000	565	81,00	90,00	85,00	85,00	WEDRY10...
DRY	1200	660	81,00	90,00	85,00	85,00	WEDRY12...
DRY + T-piece	120	315	85,00	94,00	89,00	89,00	WEDYT01...
DRY + T-piece	200	275	85,00	94,00	89,00	89,00	WEDYT02...
DRY + T-piece	300	300	85,00	94,00	89,00	89,00	WEDYT03...
DRY + T-piece	400	335	85,00	94,00	89,00	89,00	WEDYT04...
DRY + T-piece	600	365	85,00	94,00	89,00	89,00	WEDYT06...
DRY + T-piece	800	475	85,00	94,00	89,00	89,00	WEDYT08...
DRY + T-piece	1000	565	85,00	94,00	89,00	89,00	WEDYT10...
DRY + T-piece	1200	660	85,00	94,00	89,00	89,00	WEDYT12...

KEY FEATURES:

- Designed to run at one set temp of 48°C.
- Regulates the internal temp.
- 1 to 4 hrs drying function.
- Compatible with external Timer as remembers settings when off
- 2x Buttons: Dryer, Power.
- Frost & overheating protection.
- IPx5. Class 1.
- Cable length: 1.5 m

ORDER CODE EXAMPLE AND CONFIGURATIONS TABLE:

Element power code — *Cable type and plug code*

WE / DYT / 04 / T / SMA / W

Model code — *Packaging code* — *Colour or finish code*

	Model	Power [W]	Packaging	Colour	Cable Type
WE	DRY DRY	01 120	T Tube	916 White	W Straight cable with plug
	DYT DRY + T-piece	02 200		SMA Silver	M Straight cable without plug with masking cover
		03 300		CRO Chrome	U Spiral cable with plug
		04 400		905 Black	
		06 600			
		08 800			
		10 1000			
		12 1200			

TDY

Lead Times:
2-3 weeks.

Name	Power [W]	Internal probe Length [mm]	White List prices [£]	Chrome List prices [£]	Black List prices [£]	Silver List prices [£]	Product Code ... Insert Config.
TDY	120	315	81,00	90,00	85,00	85,00	WETDY01...
TDY	200	275	81,00	90,00	85,00	85,00	WETDY02...
TDY	300	300	81,00	90,00	85,00	85,00	WETDY03...
TDY	400	335	81,00	90,00	85,00	85,00	WETDY04...
TDY	600	365	81,00	90,00	85,00	85,00	WETDY06...
TDY	800	475	81,00	90,00	85,00	85,00	WETDY08...
TDY	1000	565	81,00	90,00	85,00	85,00	WETDY10...
TDY	1200	660	81,00	90,00	85,00	85,00	WETDY12...
TDY + T-piece	120	315	85,00	94,00	89,00	89,00	WETYT01...
TDY + T-piece	200	275	85,00	94,00	89,00	89,00	WETYT02...
TDY + T-piece	300	300	85,00	94,00	89,00	89,00	WETYT03...
TDY + T-piece	400	335	85,00	94,00	89,00	89,00	WETYT04...
TDY + T-piece	600	365	85,00	94,00	89,00	89,00	WETYT06...
TDY + T-piece	800	475	85,00	94,00	89,00	89,00	WETYT08...
TDY + T-piece	1000	565	85,00	94,00	89,00	89,00	WETYT10...
TDY + T-piece	1200	660	85,00	94,00	89,00	89,00	WETYT12...

KEY FEATURES:

- Designed specifically for HOTELS, whereby element will auto shut off after set period of time.
- 3 Heat settings: 40/50/60°C.
- Regulates the internal temp.
- No timer. 1 to 3 hrs operating times (default is 2 hrs). No continuous operation possible.
- 2x Buttons: Dryer, Temp +/-.
- Frost & overheating protection.
- IPx5. Class 1.
- Cable length: 1.5 m

ORDER CODE EXAMPLE AND CONFIGURATIONS TABLE:

Element power code — *Cable type and plug code*

WE / TDY / 04 / T / SMA / W

Model code — *Packaging code* — *Colour or finish code*

	Model		Power [W]	Packaging	Colour	Cable Type
WE	TDY	MEG	01 120	T Tube	916 White	W Straight cable with plug
	TYT	MEG + T-piece	02 200		SMA Silver	M Straight cable without plug with masking cover
			03 300		CRO Chrome	U Spiral cable with plug
			04 400		905 Black	
			06 600			
			08 800			
			10 1000			
			12 1200			

MEG

Lead Times:
2-3 weeks.

Name	Power [W]	Internal probe Length [mm]	White List prices [£]	Chrome List prices [£]	Black List prices [£]	Silver List prices [£]	Product Code ... Insert Config.
MEG	120	315	77,00	84,00	80,00	80,00	WEMEG01...
MEG	200	275	77,00	84,00	80,00	80,00	WEMEG02...
MEG	300	300	77,00	84,00	80,00	80,00	WEMEG03...
MEG	400	335	77,00	84,00	80,00	80,00	WEMEG04...
MEG	600	365	77,00	84,00	80,00	80,00	WEMEG06...
MEG	800	475	77,00	84,00	80,00	80,00	WEMEG08...
MEG	1000	565	77,00	84,00	80,00	80,00	WEMEG10...
MEG	1200	660	77,00	84,00	80,00	80,00	WEMEG12...
MEG + T-piece	120	315	81,00	88,00	84,00	84,00	WEMGT01...
MEG + T-piece	200	275	81,00	88,00	84,00	84,00	WEMGT02...
MEG + T-piece	300	300	81,00	88,00	84,00	84,00	WEMGT03...
MEG + T-piece	400	335	81,00	88,00	84,00	84,00	WEMGT04...
MEG + T-piece	600	365	81,00	88,00	84,00	84,00	WEMGT06...
MEG + T-piece	800	475	81,00	88,00	84,00	84,00	WEMGT08...
MEG + T-piece	1000	565	81,00	88,00	84,00	84,00	WEMGT10...
MEG + T-piece	1200	660	81,00	88,00	84,00	84,00	WEMGT12...

MARKED PRODUCTS AVAILABLE IN 24 HRS FROM UK STOCK (ONLY STRAIGHT CABLE WITHOUT PLUG).

KEY FEATURES:

- 5 heat settings from 30°c to 60°c regulating the internal radiator temp, denoted by 5 LEDs.
- No Timer. No 2 hrs drying function.
- Compatible with external Timer as remembers settings when off.
- 3x Buttons: Power, Temp +/-.
- Frost & overheating protection.
- IPx4. Class 1.
- Cable length: 1.5 m

ORDER CODE EXAMPLE AND CONFIGURATIONS TABLE:

Element power code — *Cable type and plug code*

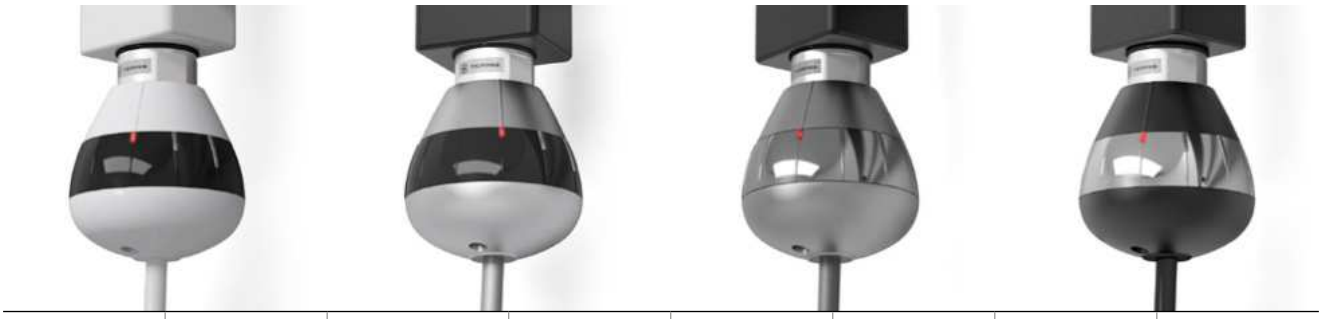
WE / MEG / 04 / T / SMA / W

Model code — *Packaging code* — *Colour or finish code*

	Model		Power [W]	Packaging	Colour	Cable Type
WE	MEG	MEG	01 120	T Tube	916 White	W Straight cable with plug
	MGT	MEG + T-piece	02 200		SMA Silver	M Straight cable without plug with masking cover
			03 300		CRO Chrome	U Spiral cable with plug
			04 400		905 Black	
			06 600			
			08 800			
			10 1000			
			12 1200			

REG 3

Lead Times:
2-3 weeks.



Name	Power [W]	Internal probe Length [mm]	White List prices [£]	Chrome List prices [£]	Black List prices [£]	Silver List prices [£]	Product Code ... Insert Config.
REG 3	120	315	67,00	72,00	69,00	69,00	WER3G01...
REG 3	200	275	67,00	72,00	69,00	69,00	WER3G02...
REG 3	300	300	67,00	72,00	69,00	69,00	WER3G03...
REG 3	400	335	67,00	72,00	69,00	69,00	WER3G04...
REG 3	600	365	67,00	72,00	69,00	69,00	WER3G06...
REG 3	800	475	67,00	72,00	69,00	69,00	WER3G08...
REG 3	1000	565	67,00	72,00	69,00	69,00	WER3G10...
REG 3	1200	660	67,00	72,00	69,00	69,00	WER3G12...
REG 3 + T-piece	120	315	71,00	76,00	73,00	73,00	WER3T01...
REG 3 + T-piece	200	275	71,00	76,00	73,00	73,00	WER3T02...
REG 3 + T-piece	300	300	71,00	76,00	73,00	73,00	WER3T03...
REG 3 + T-piece	400	335	71,00	76,00	73,00	73,00	WER3T04...
REG 3 + T-piece	600	365	71,00	76,00	73,00	73,00	WER3T06...
REG 3 + T-piece	800	475	71,00	76,00	73,00	73,00	WER3T08...
REG 3 + T-piece	1000	565	71,00	76,00	73,00	73,00	WER3T10...
REG 3 + T-piece	1200	660	71,00	76,00	73,00	73,00	WER3T12...

KEY FEATURES:

- 2 Heat settings of 50°c and 65°c.
- Regulates the internal temp.
- No timer. No drying function.
- Temp controlled by rotating ring shaped switch.
- Overheating protection.
- IPx5. Class 1.
- Cable length: 1.5 m

ORDER CODE EXAMPLE AND CONFIGURATIONS TABLE:

Element power code — *Cable type and plug code*

WE / R3G / 04 / T / SMA / W

Model code — *Packaging code* — *Colour or finish code*

	Model		Power [W]	Packaging	Colour	Cable Type
WE	R3G	REG 3	01 120	T Tube	916 White with grey ring	W Straight cable with plug
	R3T	REG 3 + T-piece	02 200		SMA Silver with grey ring	P Straight cable without plug
			03 300		CRO Silver with chrome ring	U Spiral cable with plug
			04 400		905 Black with chrome ring	
			06 600			
			08 800			
			10 1000			
			12 1200			

REG 2

Lead Times:
2-3 weeks.

Name	Power [W]	Internal probe Length [mm]	White List prices [£]	Chrome List prices [£]	Black List prices [£]	Silver List prices [£]	Product Code ... Insert Config.
REG 2	120	315	60,00	63,00	62,00	62,00	WER3G01...
REG 2	200	275	60,00	63,00	62,00	62,00	WER3G02...
REG 2	300	300	60,00	63,00	62,00	62,00	WER3G03...
REG 2	400	335	60,00	63,00	62,00	62,00	WER3G04...
REG 2	600	365	60,00	63,00	62,00	62,00	WER3G06...
REG 2	800	475	60,00	63,00	62,00	62,00	WER3G08...
REG 2	1000	565	60,00	63,00	62,00	62,00	WER3G10...
REG 2	1200	660	60,00	63,00	62,00	62,00	WER3G12...
REG 2 + T-piece	120	315	64,00	67,00	65,00	65,00	WER3T01...
REG 2 + T-piece	200	275	64,00	67,00	65,00	65,00	WER3T02...
REG 2 + T-piece	300	300	64,00	67,00	65,00	65,00	WER3T03...
REG 2 + T-piece	400	335	64,00	67,00	65,00	65,00	WER3T04...
REG 2 + T-piece	600	365	64,00	67,00	65,00	65,00	WER3T06...
REG 2 + T-piece	800	475	64,00	67,00	65,00	65,00	WER3T08...
REG 2 + T-piece	1000	565	64,00	67,00	65,00	65,00	WER3T10...
REG 2 + T-piece	1200	660	64,00	67,00	65,00	65,00	WER3T12...

KEY FEATURES:

- 1 fixed Heat setting of 65°C.
- Regulates the internal temp.
- No timer. No drying function.
- Overheating protection.
- Power supply controlled from switched fused spur (no power button on the element itself).
- IPx5. Class 1.
- Cable length: 1.5 m

ORDER CODE EXAMPLE AND CONFIGURATIONS TABLE:

Element power code — *Cable type and plug code*

WE / R2G / 04 / T / SMA / W

Model code — *Packaging code* — *Colour or finish code*

Model			Power [W]	Packaging	Colour	Cable Type
WE	R2G	REG 2	01 120	T Tube	916 White	P Straight cable without plug
	R2T	REG 2 + T-piece	02 200		SMA Silver	R Straight cable and plug with on/off switch
			03 300		CRO Chrome	T Spiral cable with plug and on/off switch
			04 400		905 Black	
			06 600			
			08 800			
			10 1000			
			12 1200			

SIM

Lead Times:
5-6 weeks.

Name	Power [W]	Internal probe Length [mm]	Stainless steel with white cable List prices [£]	Stainless steel with grey cable List prices [£]	Product Code ... Insert Config.
SIM	120	315	50,00	50,00	WESIM01...
SIM	150	310	–	50,00	WESIM51...
SIM	200	285	50,00	50,00	WESIM02...
SIM	300	310	50,00	50,00	WESIM03...
SIM	400	345	50,00	50,00	WESIM04...
SIM	500	375	–	50,00	WESIM05...
SIM	600	375	50,00	50,00	WESIM06...
SIM	800	485	50,00	50,00	WESIM08...
SIM	1000	575	50,00	50,00	WESIM10...
SIM	1200	750	50,00	50,00	WESIM12...
SIM	1500	950	50,00	50,00	WESIM15...

MARKED PRODUCTS AVAILABLE IN 24 HRS FROM UK STOCK (ONLY STRAIGHT CABLE WITHOUT PLUG).

KEY FEATURES:

- A simple, entry level element, with a fixed stainless head (superior to the loose plastic conical head models).
- 1 fixed heat setting of 65°c regulating the internal
- Radiator temp. Bimetal temperature limiter.
- Power supply controlled from switched fused spur (no power button on the element itself).
- IP67. Class 1.
- Cable length: 1.5 m

ORDER CODE EXAMPLE AND CONFIGURATIONS TABLE:

Element power code — *Cable type and plug code*

WE / SIM / 04 / T / INX / W

Model code — *Packaging code* — *Colour or finish code*

Model			Power [W]		Packaging		Colour		Cable Type	
WE	SIM	SIM	01	120	F	Foil sleeve	INX	stainless steel with white cable	P	Straight cable without plug
			51	150			INS	stainless steel with grey cable	R	Straight cable and plug with on/off switch
			02	200						
			03	300						
			04	400						
			05	500						
			06	600						
			08	800						
			10	1000						
			12	1200						
			15	1500						

TERMA SPLIT CLASS I

Lead Times:
2-3 weeks.

Terma Split heating rod for KTX 1, KTX 2, KTX 3, KTX 4 and KTX 4 Blue controllers (pages 702 to 706).

Name	Power [W]	Internal probe Length [mm]	List prices [£]	Product Code
Terma Split class I	120	325	28,00	WETS101 K---D
Terma Split class I	200	285	28,00	WETS102 K---D
Terma Split class I	300	310	28,00	WETS103 K---D
Terma Split class I	400	345	28,00	WETS104 K---D
Terma Split class I	600	375	28,00	WETS106 K---D
Terma Split class I	800	485	28,00	WETS108 K---D
Terma Split class I	1000	575	28,00	WETS110 K---D

MARKED POWER OUTPUTS ARE AVAILABLE IN 24 HRS FROM UK STOCK.

MASKING COVER

Masking cover for MOA BLUE, MOA IR, MOA, 43D, DRY, TDY, MEG.

Suitable for products where the dimension between the centre of inlet and the wall is between 44 and 77 mm.

Colour	List prices [£]	Product Code
White	5,00	WRMAS001
Silver	5,00	WRMAS001
Chrome	5,00	WRMAS001
Black	5,00	WRMAS001

MARKED PRODUCTS AVAILABLE IN 24 HRS FROM UK STOCK.

TTIR

External weekly infrared controller for MOA IR, ONE and KTX 4.

Power	Communication module	Casing ingress protection	Colour	List prices [£]	Product Code
2 x LR03 (AAA)	IR	IP 30	White	89,00	TGRTBI001

MARKED PRODUCTS AVAILABLE IN 24 HRS FROM UK STOCK.

DTIR1

External daily infrared controller for MOA IR, ONE and KTX 4.

Power	Communication module	Casing ingress protection	Colour	List prices [£]	Product Code
2 x LR03 (AAA)	IR	IP 30	White	56,00	TGRDBI001
2 x LR03 (AAA)	IR	IP 30	Silver	58,00	TGRDSI001

MARKED PRODUCTS AVAILABLE IN 24 HRS FROM UK STOCK.

COMBINATION WIFI TIMER & SWITCHED FUSED SPUR

7 day timer for electric towel rails and radiators operable via wifi from anywhere in world, combined with a fused spur. Works in conjunction with a free to download app for ios/android.

App free to download	Load Capacity [kW]	Casing Ingress Protection:	Colour:	List prices [£]	Product Code
iOS and Android	3	n/a – must be installed outside bathroom	White	109,00	WXWIFITIMER

MARKED PRODUCTS AVAILABLE IN 24 HRS FROM UK STOCK.

Valves and accessories

SHELVES and HANGERS

EASY SHELF

AVAILABLE MATERIAL:

Beech Oak Teak

DEDICATED TO THE RADIATOR:

Easy

Size [mm] (the width of the radiator)	B [mm]	Material	List prices [£]	Product code Code and Configuration
200	180	Beech	39,00	WRPEAS020 KBUK
200	180	Oak	42,00	WRPEAS020 KDAB
200	180	Teak	84,00	WRPEAS020 KTEK

SIMPLE SHELF

AVAILABLE MATERIAL:

Beech Oak Teak

DEDICATED TO THE RADIATOR:

Simple

Size [mm] (the width of the radiator)	B [mm]	Material	List prices [£]	Product code Code and Configuration
500	440	Beech	52,00	WRPSIM050 KBUK
500	440	Oak	59,00	WRPSIM050 KDAB
500	440	Teak	140,00	WRPSIM050 KTEK

MARKED PRODUCTS AVAILABLE IN 24 HRS FROM UK STOCK.

STAND SHELF

AVAILABLE MATERIAL:

Beech Oak Teak

DEDICATED TO THE RADIATOR:

Stand

Size [mm] (the width of the radiator)	B [mm]	Material	List prices [£]	Product code Code and Configuration
300	236	Beech	46,00	WRPSCA030 KBUK
300	236	Oak	63,00	WRPSCA030 KDAB
300	236	Teak	136,00	WRPSCA030 KTEK
400	336	Beech	48,00	WRPSCA040 KBUK
400	336	Oak	67,00	WRPSCA040 KDAB
400	336	Teak	155,00	WRPSCA040 KTEK
500	436	Beech	52,00	WRPSCA050 KBUK
500	436	Oak	71,00	WRPSCA050 KDAB
500	436	Teak	189,00	WRPSCA050 KTEK

TRIGA SHELF

AVAILABLE MATERIAL:

MOUNTING BRACKETS:

DEDICATED TO THE RADIATOR:

Triga

Size [mm] (the width of the radiator)	B [mm]	Material	List prices [£]	Product code Code and Configuration
380	410	Beech	88,00	WRPTRG038 KBUK
380	410	Oak	89,00	WRPTRG038 KDAB
380	410	Teak	160,00	WRPTRG038 KTEK
480	510	Beech	91,00	WRPTRG048 KBUK
480	510	Oak	94,00	WRPTRG048 KDAB
480	510	Teak	192,00	WRPTRG048 KTEK
580	610	Beech	95,00	WRPTRG058 KBUK
580	610	Oak	99,00	WRPTRG058 KDAB
580	610	Teak	213,00	WRPTRG058 KTEK
680	710	Beech	100,00	WRPTRG068 KBUK
680	710	Oak	104,00	WRPTRG068 KDAB
680	710	Teak	230,00	WRPTRG068 KTEK

TRIGA SHELF WITH TOWEL RAIL

AVAILABLE MATERIAL:

Beech Oak Teak

MOUNTING BRACKETS:

Chrome

DEDICATED TO THE RADIATOR:

Triga

Size [mm] (the width of the radiator)	B [mm]	Material	List prices [£]	Product code Code and Configuration
380	410	Beech	93,00	WRQTRG038 KBUK
380	410	Oak	95,00	WRQTRG038 KDAB
380	410	Teak	178,00	WRQTRG038 KTEK
480	510	Beech	95,00	WRQTRG048 KBUK
480	510	Oak	98,00	WRQTRG048 KDAB
480	510	Teak	204,00	WRQTRG048 KTEK
580	610	Beech	98,00	WRQTRG058 KBUK
580	610	Oak	102,00	WRQTRG058 KDAB
580	610	Teak	231,00	WRQTRG058 KTEK
680	710	Beech	103,00	WRQTRG068 KBUK
680	710	Oak	108,00	WRQTRG068 KDAB
680	710	Teak	257,00	WRQTRG068 KTEK

TRIGA TOWEL RAIL

AVAILABLE MATERIAL:

Beech Oak Teak

MOUNTING BRACKETS:

Chrome

DEDICATED TO THE RADIATOR:

Triga

Size [mm] (the width of the radiator)	B [mm]	Material	List prices [£]	Product code Code and Configuration
380	410	Beech	87,00	WRRTRG038 KBUK
380	410	Oak	88,00	WRRTRG038 KDAB
380	410	Teak	158,00	WRRTRG038 KTEK
480	510	Beech	90,00	WRRTRG048 KBUK
480	510	Oak	93,00	WRRTRG048 KDAB
480	510	Teak	189,00	WRRTRG048 KTEK
580	610	Beech	94,00	WRRTRG058 KBUK
580	610	Oak	98,00	WRRTRG058 KDAB
580	610	Teak	211,00	WRRTRG058 KTEK
680	710	Beech	98,00	WRRTRG068 KBUK
680	710	Oak	103,00	WRRTRG068 KDAB
680	710	Teak	227,00	WRRTRG068 KTEK

HANDY GRIP HANGER

COLOUR OPTIONS:

White Chrome

DEDICATED TO THE RADIATOR:

Dedicated to the radiator with round tubular profiles.
Set includes two hangers.

Colour	List prices [£]	Product Code
White	13,00	TGWBI010
Chrome	17,00	TGWCR008

HANDY VIP HANGER

COLOUR OPTIONS:

White Chrome

DEDICATED TO THE RADIATOR:

Dedicated to the radiator with round tubular profiles.
Set includes two hangers.

Colour	List prices [£]	Product Code
White	13,00	TGWBI005
Chrome	17,00	TGWCR005

KUKA HANGER

COLOUR OPTIONS:

Chrome

DEDICATED TO THE RADIATOR:

Kuka 50 — Sherwood
Kuka 70 — Cyklon

Size	Colour	List prices [£]	Product Code
50 x 10 mm	Chrome	42,00	WRWKUK001 KCRO
70 x 11 mm	Chrome	42,00	WRWKUK002 KCRO

SPARK HANGER

COLOUR OPTIONS:

Chrome

Spark 1 **Spark 2** **Spark 3**

DEDICATED TO THE RADIATOR:

Diamond and Crystal

Version	Size	Colour	List prices [£]	Product Code
SPARK 1	25 mm	Chrome	47,00	WRWSP1025 KCRO
SPARK 2	25 mm	Chrome	47,00	WRWSP2025 KCRO
SPARK 3	25 mm	Chrome	47,00	WRWSP3025 KCRO

YO! HANGER

DEDICATED TO THE RADIATOR:

Dedicated to the radiator with round tubular profiles: Aero H, Aero HG, Alex, Alex One, Domi, Fiona, Fiona One, Lena, Lima, Lima One, POC 2, Pola, Pola One, Tytus, Tytus One

Colour	List prices [£]	Product Code
Brown	3,00	WRWYOY001 SBRZ
Red	3,00	WRWYOY001 SCZE
Green	3,00	WRWYOY001 SZIE
Yellow	3,00	WRWYOY001 SZOL
Gray	3,00	WRWYOY001 SSZA
Blue	3,00	WRWYOY001 SNIE
White	3,00	WRWYOY001 SBIA
Black	3,00	WRWYOY001 SCZA

ZIP H HANGER

COLOUR OPTIONS:

DEDICATED TO THE RADIATOR:

Zip H 10 – Dexter, Dexter Pro, City, Kioto, Lukka, Marlin, Mantis, Incorner, Outcorner, Quadrus Slim, Quadrus Bold, Warp S, Warp T, Warp T Bold, Vivo.
Zip H 20 – Bone.

Size	Colour	List prices [£]	Product Code
10 mm	Chrome	40,00	WRWZIP008 KCRO
20 mm	Chrome	40,00	WRWZIP010 KCRO

ZIP V HANGER

COLOUR OPTIONS:

Chrome

DEDICATED TO THE RADIATOR:

Zip V 10 — Nemo
Zip V 20 — Intra, Intra M
Zip V 30 — Angus, Easy, Triga (AW, AN), Sherwood, Simple, ZigZag.
Zip V 40 — Triga.

Size	Colour	List prices [£]	Product Code
10 mm	Chrome	43,00	WRWZIP009 KCRO
20 mm	Chrome	43,00	WRWZIP011 KCRO
30 mm	Chrome	43,00	WRWZIP012 KCRO
40 mm	Chrome	43,00	WRWZIP013 KCRO

CURVED TOWEL RAIL HANGER – BASIC

COLOUR OPTIONS:

White Chrome

Towel rail suitable for radiators with curved round tubes.There are two variants (for two widths of radiators): 400 mm and 500 mm.

DEDICATED TO THE RADIATOR:

Dedicated to the radiator with curved round tubes: Lena, Domi

Size	Colour	List prices [£]	Product Code
∅ 16/L340 mm	White	22,00	TGWBI004
∅ 16/L340 mm	Chrome	28,00	TGWCR004
∅ 16/L430 mm	White	22,00	TGWBI002
∅ 16/L430 mm	Chrome	28,00	TGWCR002

STRAIGHT TOWEL RAIL HANGER – BASIC

COLOUR OPTIONS:

White | Chrome

Towel rail suitable for radiators with straight round bars.

DEDICATED TO THE RADIATOR:

Dedicated to the radiator with straight round bars: Fiona, Mike.

Size	Colour	List prices [£]	Product Code
∅ 16/L360 mm	White	22,00	TGWBI003
∅ 16/L360 mm	Chrome	28,00	TGWCR003
∅ 16/L460 mm	White	22,00	TGWBI001
∅ 16/L460 mm	Chrome	28,00	TGWCR001

HAPPY SHARK HANGER

COLOUR OPTIONS:

RAL Colour Palette and Terma Special Colours.
Not available in chrome.

DEDICATED TO THE RADIATOR:

Vivo and Vivo One.

Size	Colour	List prices [£]	Product Code ... Insert Config. code p. 803
300 mm	RAL + Special colours palette	16,00	WRWH1A024...
400 mm	RAL + Special colours palette	16,00	WRWH1A034...
500 mm	RAL + Special colours palette	16,00	WRWH1A044...
600 mm	RAL + Special colours palette	16,00	WRWH1A054...

HAPPY RABBIT HANGER

COLOUR OPTIONS:

RAL Colour Palette and Terma Special Colours.
Not available in chrome.

DEDICATED TO THE RADIATOR:

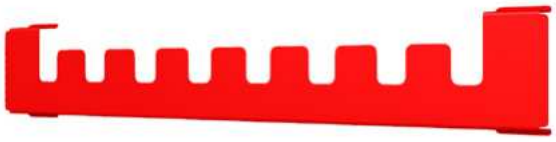
Vivo and Vivo One.

Size	Colour	List prices [£]	Product code ... Insert Config. code p. 803
300 mm	RAL + Special colours palette	16,00	WRWH1B024...
400 mm	RAL + Special colours palette	16,00	WRWH1B034...
500 mm	RAL + Special colours palette	16,00	WRWH1B044...
600 mm	RAL + Special colours palette	16,00	WRWH1B054...

HAPPY HIPPO HANGER

COLOUR OPTIONS:

RAL Colour Palette and Terma Special Colours.
Not available in chrome.



DEDICATED TO THE RADIATOR:

Vivo and Vivo One.

Size	Colour	List prices [£]	Product code ... Insert Config. code p. 803
300 mm	RAL + Special colours palette	16,00	WRWH1C024...
400 mm	RAL + Special colours palette	16,00	WRWH1C034...
500 mm	RAL + Special colours palette	16,00	WRWH1C044...
600 mm	RAL + Special colours palette	16,00	WRWH1C054...

SIMPLE HANGER

COLOUR OPTIONS:

RAL Colour Palette and Terma Special Colours.
Not available in chrome.

DEDICATED TO THE RADIATOR:

Simple.

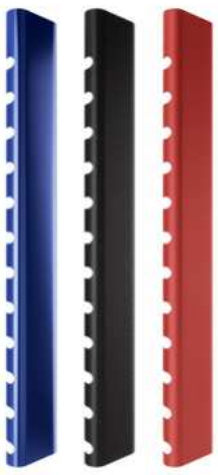
Size	Colour	List prices [£]	Product code ... Insert Config. code p. 803
500 mm	RAL + Special colours palette	19,00	WRWSIM004...

Heban Black
Simple hanger 500 mm
– WRWSIM004 KIHE

RAL 5014
Simple hanger 500 mm
– WRWSIM004 K514

Sparkling Gravel
Simple hanger 500 mm
– WRWSIM004 KRGR

MICHELLE FASCIA



COLOUR OPTIONS:

RAL Colour Palette and Terma Special Colours.
Not available in chrome.

DEDICATED TO THE RADIATOR:

Michelle

Size	Position	RAL and special colours List prices [£]	Chrome List prices [£]	Product code ... Insert Config. code p. 803
780 mm	Left	44,00	189,00	WRCMIC078L...
780 mm	Right	44,00	189,00	WRCMIC078P...
1200 mm	Left	55,00	277,00	WRCMIC120L...
1200 mm	Right	55,00	277,00	WRCMIC120P...
1620 mm	Left	80,00	380,00	WRCMIC162L...
1620 mm	Right	80,00	380,00	WRCMIC162P...

CASE SLIM TOWEL BAR ACCESSORY

COLOUR OPTIONS:

RAL Colour Palette and Terma Special Colours, available in chrome

DEDICATED TO THE RADIATOR:

Case Slim

Width of the radiator	Size	Colour	List prices [£]	Product code ... Insert Config. code p. 803
420 mm	448 mm	RAL + Special colours palette (with chrome)	34,00	WRRCSS042...
520 mm	548 mm	RAL + Special colours palette (with chrome)	35,00	WRRCSS052...
620 mm	648 mm	RAL + Special colours palette (with chrome)	37,00	WRRCSS062...

COLORADO SLIP ON FEET (FOR COLORADO RADIATOR)

COLOUR OPTIONS:

RAL 9016, Lacquer

DEDICATED TO THE RADIATOR:

Colorado

Size	High* [mm]	Colour	List prices [£]	Product code
2 Column Deep	100	White	39,00	TGKT2P001 K916
2 Column Deep	100	Lacquer	47,00	TGKT2P001 KLAQ
3 Column Deep	100	White	43,00	TGKT3P001 K916
3 Column Deep	100	Lacquer	49,00	TGKT3P001 KLAQ
4 Column Deep	100	White	45,00	TGKT4P001 K916
4 Column Deep	100	Lacquer	53,00	TGKT4P001 KLAQ

*Feet will raise the radiator set distance of 100 mm from the floor.

MARKED PRODUCTS AVAILABLE FROM UK STOCK.

Lead time for Colorado range is longer than standard drop ship lead time at 2-3 days from order (not next day). Please call us on 01942 272 172 for stock quantity checks.

VALVE SETS

Inclusive Of All Associated Nuts and Small Parts

DEXTER REGULATING VALVE SET

AVAILABLE VERSIONS:

Left
Right

The left or right-hand version determines the position of the thermostatic insert or regulating valve with male thread.

COLOUR OPTIONS:

White | Satin | Chrome

CONNECTIONS:

SX

DEDICATED TO THE RADIATOR:

Dexter

Position	Size	Colour	Price [£]	Product code
Left	GZ 1/2" – ∅16x2, ∅15	White	134,00	TGERCD2-BI
Right	GZ 1/2" – ∅16x2, ∅15	White	134,00	TGERCD1-BI
Left	GZ 1/2" – ∅16x2, ∅15	Chrome	134,00	TGERCD1-CR
Right	GZ 1/2" – ∅16x2, ∅15	Chrome	134,00	TGERCD2-CR
Left	GZ 1/2" – ∅16x2, ∅15	Satin	193,00	TGERCD1-ST
Right	GZ 1/2" – ∅16x2, ∅15	Satin	193,00	TGERCD2-ST

DEXTER THERMOSTATIC VALVE SET

AVAILABLE VERSIONS:

Left

Right

The left or right-hand version determines the position of the thermostatic insert or regulating valve with male thread.

COLOUR OPTIONS:

White | Satin | Chrome

CONNECTIONS:

SX

DEDICATED TO THE RADIATOR:

Dexter

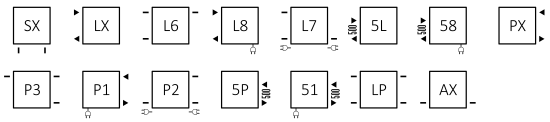
Position	Size	Colour	List prices [£]	Product code
Left	GZ 1/2" – ∅16x2, ∅15	White	189,00	TGETCG1-BI
Right	GZ 1/2" – ∅16x2, ∅15	White	189,00	TGETCG2-BI
Left	GZ 1/2" – ∅16x2, ∅15	Chrome	189,00	TGETCG6-CR
Right	GZ 1/2" – ∅16x2, ∅15	Chrome	189,00	TGETCG7-CR
Left	GZ 1/2" – ∅16x2, ∅15	Satin	256,00	TGETCG1-ST
Right	GZ 1/2" – ∅16x2, ∅15	Satin	256,00	TGETCG2-ST

BRASS WOOD ANGLED REGULATING VALVE SET

COLOUR OPTIONS:

Brush Copper

CONNECTIONS:



DEDICATED TO THE RADIATOR:

Pająk

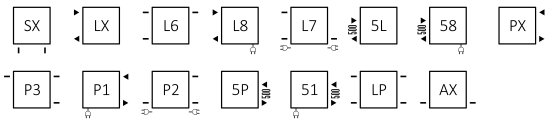
Size	Colour	List prices [£]	Product code
GZ 1/2" – ∅16x2, ∅15	Brush Copper	147,00	TGERME001

ANGLED REGULATING VALVE SET

COLOUR OPTIONS:

Satin | Chrome | Black | Black Matt

CONNECTIONS:

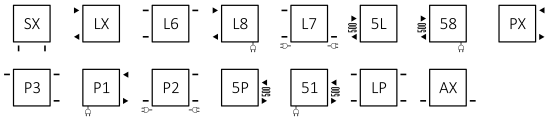


Size	Colour	List prices [£]	Product code
GZ 1/2" – ∅16x2, ∅15	Chrome	94,00	WRZRCK1-CR
GZ 1/2" – ∅16x2, ∅15	Satin	124,00	WRZRCK1-ST
GZ 1/2" – ∅16x2, ∅15	Black	140,00	WRZRCK1-CZ
GZ 1/2" – ∅16x2, ∅15	Black Matt	140,00	WRZRCK1-CM

STAR ANGLED REGULATING VALVE SET

COLOUR OPTIONS:

CONNECTIONS:



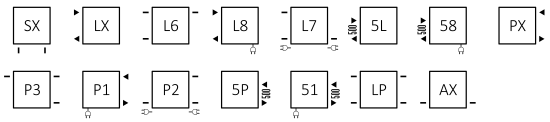
Size	Colour	List prices [£]	Product code
GZ 1/2" – ∅16x2, ∅15	Chrome	157,00	TGERSTCR01

ANGLED THERMOSTATIC VALVE SET

COLOUR OPTIONS:

Satin | Chrome | Black | Black Matt

CONNECTIONS:



Size	Colour	List prices [£]	Product code
GZ 1/2" – ∅16x2, ∅15	Chrome	138,00	WRZTCG3-CR
GZ 1/2" – ∅16x2, ∅15	Satin	198,00	WRZTCG3-ST
GZ 1/2" – ∅16x2, ∅15	Black	220,00	WRZTCG3-CZ
GZ 1/2" – ∅16x2, ∅15	Black Matt	220,00	WRZTCG3-CM

MARKED PRODUCTS AVAILABLE IN 24 HRS FROM UK STOCK

3-AXIS REGULATING VALVE SET

AVAILABLE VERSIONS:

Left

Right

The left or right-hand version determines the position of the thermostatic insert or regulating valve with male thread.

COLOUR OPTIONS:

Satin | Chrome | Black | Black Matt

CONNECTIONS:

SX

Position	Size	Colour	List prices [£]	Product code
Left	GZ 1/2" –Ø16x2, Ø15	Chrome	94,00	WRZRC31-CR
Right	GZ 1/2" – Ø16x2, Ø15	Chrome	94,00	WRZRC32-CR
Left	GZ 1/2" – Ø16x2, Ø15	Satin	124,00	WRZRC31-ST
Right	GZ 1/2" – Ø16x2, Ø15	Satin	124,00	WRZRC32-ST
Left	GZ 1/2" – Ø16x2, Ø15	Black	153,00	WRZRC31-CZ
Right	GZ 1/2" – Ø16x2, Ø15	Black	153,00	WRZRC32-CZ
Left	GZ 1/2" – Ø16x2, Ø15	Black Matt	153,00	WRZRC31-CM
Right	GZ 1/2" – Ø16x2, Ø15	Black Matt	153,00	WRZRC32-CM

MARKED PRODUCTS AVAILABLE IN 24 HRS FROM UK STOCK

3-AXIS THERMOSTATIC VALVE SET

AVAILABLE VERSIONS:

Left

Right

The left or right-hand version determines the position of the thermostatic insert or regulating valve with male thread.

COLOUR OPTIONS:

Satin | Chrome | Black | Black Matt

CONNECTIONS:

SX

Position	Size	Colour	List prices [£]	Product code
Left	GZ 1/2" – ∅16x2, ∅15	Chrome	150,00	WRZTCG1-CR
Right	GZ 1/2" – ∅16x2, ∅15	Chrome	150,00	WRZTCG2-CR
Left	GZ 1/2" – ∅16x2, ∅15	Satin	193,00	WRZTCG8-ST
Right	GZ 1/2" – ∅16x2, ∅15	Satin	193,00	WRZTCG9-ST
Left	GZ 1/2" – ∅16x2, ∅15	Black	232,00	WRZTCG1-CZ
Right	GZ 1/2" – ∅16x2, ∅15	Black	232,00	WRZTCG2-CZ
Left	GZ 1/2" – ∅16x2, ∅15	Black Matt	232,00	WRZTCG1-CM
Right	GZ 1/2" – ∅16x2, ∅15	Black Matt	232,00	WRZTCG2-CM

MARKED PRODUCTS AVAILABLE IN 24 HRS FROM UK STOCK.

3-AXIS THERMOSTATIC VALVE AND LOCKSHIELD INTEGRATED WITH T-PIECE SET

AVAILABLE VERSIONS:

Left

Right

The left or right-hand version determines the position of the thermostatic insert or regulating valve with male thread.

COLOUR OPTIONS:

Satin | Chrome | Black | Black Matt

CONNECTIONS:

SX

Position	Size	Colour	List prices [£]	Product code
Left	GZ 1/2" – Ø16x2, Ø15	Chrome	156,00	WRZTCG4-CR
Right	GZ 1/2" – Ø16x2, Ø15	Chrome	156,00	WRZTCG5-CR
Left	GZ 1/2" – Ø16x2, Ø15	Satin	219,00	WRZTCG4-ST
Right	GZ 1/2" – Ø16x2, Ø15	Satin	219,00	WRZTCG5-ST
Left	GZ 1/2" – Ø16x2, Ø15	Black	253,00	WRZTCG4-CZ
Right	GZ 1/2" – Ø16x2, Ø15	Black	253,00	WRZTCG5-CZ
Left	GZ 1/2" – Ø16x2, Ø15	Black Matt	253,00	WRZTCG4-CM
Right	GZ 1/2" – Ø16x2, Ø15	Black Matt	253,00	WRZTCG5-CM

MARKED PRODUCTS AVAILABLE IN 24 HRS FROM UK STOCK.

INTEGRATED THERMOSTATIC VALVE SET

AVAILABLE VERSIONS:

Left

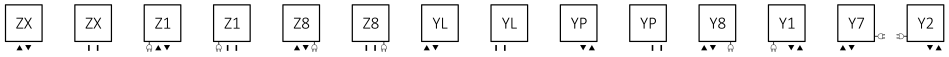
Right

The left or right-hand version determines the position of the thermostatic insert or regulating valve with male thread.

COLOUR OPTIONS:

Satin | Chrome | Black | Black Matt

CONNECTIONS:



Position	Size	Colour	List prices [£]	Product code
Angled valve – 90°				
Left	GZ 1/2" – Ø16x2, Ø15	Chrome	152,00	WRZT5G1-CR
Right	GZ 1/2" – Ø16x2, Ø15	Chrome	152,00	WRZT5G2-CR
Left	GZ 1/2" – Ø16x2, Ø15	Satin	217,00	WRZT5G1-ST
Right	GZ 1/2" – Ø16x2, Ø15	Satin	217,00	WRZT5G2-ST
Left	GZ 1/2" – Ø16x2, Ø15	Black	238,00	WRZT5G1-CZ
Right	GZ 1/2" – Ø16x2, Ø15	Black	238,00	WRZT5G2-CZ
Left	GZ 1/2" – Ø16x2, Ø15	Black Matt	238,00	WRZT5G1-CM
Right	GZ 1/2" – Ø16x2, Ø15	Black Matt	238,00	WRZT5G2-CM
Inline valve				
Left	GZ 1/2" – Ø16x2, Ø15	Chrome	154,00	WRZT5G3-CR
Right	GZ 1/2" – Ø16x2, Ø15	Chrome	154,00	WRZT5G4-CR
Left	GZ 1/2" – Ø16x2, Ø15	Satin	216,00	WRZT5G3-ST
Right	GZ 1/2" – Ø16x2, Ø15	Satin	216,00	WRZT5G4-ST
Left	GZ 1/2" – Ø16x2, Ø15	Black	238,00	WRZT5G3-CZ
Right	GZ 1/2" – Ø16x2, Ø15	Black	238,00	WRZT5G4-CZ
Left	GZ 1/2" – Ø16x2, Ø15	Black Matt	238,00	WRZT5G3-CM
Right	GZ 1/2" – Ø16x2, Ø15	Black Matt	238,00	WRZT5G4-CM

MARKED PRODUCTS AVAILABLE IN 24 HRS FROM UK STOCK.

INTEGRATED THERMOSTATIC T-PIECE VALVE SET

AVAILABLE VERSIONS:

Left

Right

The left or right-hand version determines the position of the thermostatic insert or regulating valve with male thread.

COLOUR OPTIONS:

Satin | Chrome | Black | Black Matt

DEDICATED TO THE RADIATOR:

Michelle, Warp S, Iron D and Iron S

Position	Size	Colour	List prices [£]	Product code
Left	GZ 1/2" – ∅16x2, ∅15	Chrome	207,00	WRZT5G14-CR
Right	GZ 1/2" – ∅16x2, ∅15	Chrome	207,00	WRZT5G15-CR
Left	GZ 1/2" – ∅16x2, ∅15	Satin	306,00	WRZT5G14-ST
Right	GZ 1/2" – ∅16x2, ∅15	Satin	306,00	WRZT5G15-ST
Left	GZ 1/2" – ∅16x2, ∅15	Black	271,00	WRZT5G14-CZ
Right	GZ 1/2" – ∅16x2, ∅15	Black	271,00	WRZT5G15-CZ
Left	GZ 1/2" – ∅16x2, ∅15	Black Matt	271,00	WRZT5G14-CM
Right	GZ 1/2" – ∅16x2, ∅15	Black Matt	271,00	WRZT5G15-CM

INTEGRATED THERMOSTATIC VALVE WITH IMMERSION TUBE SET

AVAILABLE VERSIONS:

Left

Right

The left or right-hand version determines the position of the thermostatic insert or regulating valve with male thread.

COLOUR OPTIONS:

CONNECTIONS:

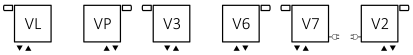
Position	Size	Colour	List prices [£]	Product code
Angled valve – 90°				
Left	GZ 1/2" – Ø16x2, Ø15	Chrome	160,00	WRZT5G5-CR
Right	GZ 1/2" – Ø16x2, Ø15	Chrome	160,00	WRZT5G6-CR
Left	GZ 1/2" – Ø16x2, Ø15	Satin	230,00	WRZT5G5-ST
Right	GZ 1/2" – Ø16x2, Ø15	Satin	230,00	WRZT5G6-ST
Left	GZ 1/2" – Ø16x2, Ø15	Black	256,00	WRZT5G5-CZ
Right	GZ 1/2" – Ø16x2, Ø15	Black	256,00	WRZT5G6-CZ
Left	GZ 1/2" – Ø16x2, Ø15	Black Matt	256,00	WRZT5G5-CM
Right	GZ 1/2" – Ø16x2, Ø15	Black Matt	256,00	WRZT5G6-CM
Inline valve				
—	GZ 1/2" – Ø16x2, Ø15	Chrome	160,00	WRZT5G7-CR
—	GZ 1/2" – Ø16x2, Ø15	Satin	230,00	WRZT5G7-ST
—	GZ 1/2" – Ø16x2, Ø15	Black	256,00	WRZT5G7-CZ
—	GZ 1/2" – Ø16x2, Ø15	Black Matt	256,00	WRZT5G7-CM

MARKED PRODUCTS AVAILABLE IN 24 HRS FROM UK STOCK.

INTEGRATED LOCKSHIELD VALVES SET

COLOUR OPTIONS:

CONNECTIONS:



Size	Colour	List prices [£]	Product code
Angled valve – 90°			
GZ 1/2" – ∅16x2, ∅15	Chrome	115,00	WRZOSSC1-CR
GZ 1/2" – ∅16x2, ∅15	Satin	154,00	WRZOSSC1-ST
Inline valve			
GW 3/4" (GZ 1/2") – ∅16x2, ∅15	Chrome	115,00	WRZOSSC2-CR
GW 3/4" (GZ 1/2") – ∅16x2, ∅15	Satin	154,00	WRZOSSC2-ST

VALVE COMPONENTS and ACCESSORIES

Individual Valve Bodies, Heads and Nuts Sold Separately

INTEGRATED THERMOSTATIC VALVE WITH IMMERSION TUBE

ANGLED VALVE – 90°

AVAILABLE VERSIONS:

Left

Right

COLOUR OPTIONS:

White | Satin | Chrome | Black | Black Matt

Position	Size	Colour	List prices [£]	Product code
Left	GZ 1/2" – GZ 3/4"	White	95,00	TGZTBI008
Right	GZ 1/2" – GZ 3/4"	White	95,00	TGZTBI009
Left	GZ 1/2" – GZ 3/4"	Chrome	92,00	TGZTCR019
Right	GZ 1/2" – GZ 3/4"	Chrome	92,00	TGZTCR018
Left	GZ 1/2" – GZ 3/4"	Satin	134,00	TGZTST017
Right	GZ 1/2" – GZ 3/4"	Satin	134,00	TGZTST016
Left	GZ 1/2" – GZ 3/4"	Black	133,00	TGZTCZ006
Right	GZ 1/2" – GZ 3/4"	Black	133,00	TGZTCZ007
Left	GZ 1/2" – GZ 3/4"	Black Matt	133,00	TGZTCM006
Right	GZ 1/2" – GZ 3/4"	Black Matt	133,00	TGZTCM007

INLINE VALVE

COLOUR OPTIONS:

White | Satin | Chrome

Position	Size	Colour	List prices [£]	Product code
—	GZ 1/2" – GZ 3/4"	White	97,00	TGZTBI010
—	GZ 1/2" – GZ 3/4"	Chrome	86,00	TGZTCR18
—	GZ 1/2" – GZ 3/4"	Satin	119,00	TGZTST018

INTEGRATED THERMOSTATIC VALVE

ANGLED VALVE – 90°

AVAILABLE VERSIONS:

Left

Right

COLOUR OPTIONS:

White | Satin | Chrome | Black | Black Matt

Position	Size	Colour	List prices [£]	Product code
Left	GZ 1/2" – GZ 24x19	White	86,00	TGZTBI011
Right	GZ 1/2" – GZ 24x19	White	86,00	TGZTBI012
Left	GZ 1/2" – GZ 24x19	Chrome	83,00	TGZTCR005
Right	GZ 1/2" – GZ 24x19	Chrome	83,00	TGZTCR006
Left	GZ 1/2" – GZ 24x19	Satin	114,00	TGZTST005
Right	GZ 1/2" – GZ 24x19	Satin	114,00	TGZTST006
Left	GZ 1/2" – GZ 24x19	Black	105,00	TGZTCZ001
Right	GZ 1/2" – GZ 24x19	Black	105,00	TGZTCZ002
Left	GZ 1/2" – GZ 24x19	Black Matt	105,00	TGZTCM001
Right	GZ 1/2" – GZ 24x19	Black Matt	105,00	TGZTCM002

INLINE VALVE

AVAILABLE VERSIONS:

Left Right

COLOUR OPTIONS:

Satin | Chrome

Position	Size	Colour	List prices [£]	Product code
Left	GZ 1/2" – GZ 24x19	Chrome	86,00	TGZTCR013
Right	GZ 1/2" – GZ 24x19	Chrome	86,00	TGZTCR014
Left	GZ 1/2" – GZ 24x19	Satin	114,00	TGZTST012
Right	GZ 1/2" – GZ 24x19	Satin	114,00	TGZTST013

INTEGRATED THERMOSTATIC T-PIECE VALVE

AVAILABLE VERSIONS:

Left Right

COLOUR OPTIONS:

White Satin Chrome

Position	Size	Colour	List prices [£]	Product code
Left	GZ 1/2" – GW 1/2" – GZ 24-19	White	142,00	TGZTBI013
Right	GZ 1/2" – GW 1/2" – GZ 24-19	White	142,00	TGZTBI014
Left	GZ 1/2" – GW 1/2" – GZ 24-19	Chrome	130,00	TGZTCR022
Right	GZ 1/2" – GW 1/2" – GZ 24-19	Chrome	130,00	TGZTCR021
Left	GZ 1/2" – GW 1/2" – GZ 24-19	Satin	178,00	TGZTST020
Right	GZ 1/2" – GW 1/2" – GZ 24-19	Satin	178,00	TGZTST021

LOCKSHIELD VALVE INTEGRATED WITH T-PIECE

AVAILABLE VERSIONS:

Left Right

COLOUR OPTIONS:

White Satin Chrome Black Black Matt

Position	Size	Colour	List prices [£]	Product code
Left	GZ 1/2" – GW 1/2" – GZ 24x19	White	55,00	TGZOBI009
Right	GZ 1/2" – GW 1/2" – GZ 24x19	White	55,00	TGZOBI010
Left	GZ 1/2" – GW 1/2" – GZ 24x19	Chrome	48,00	TGZOCR010
Right	GZ 1/2" – GW 1/2" – GZ 24x19	Chrome	48,00	TGZOCR012
Left	GZ 1/2" – GW 1/2" – GZ 24x19	Satin	66,00	TGZOST008
Right	GZ 1/2" – GW 1/2" – GZ 24x19	Satin	66,00	TGZOST010
Left	GZ 1/2" – GW 1/2" – GZ 24x19	Black	71,00	TGZOCZ004
Right	GZ 1/2" – GW 1/2" – GZ 24x19	Black	71,00	TGZOCZ005
Left	GZ 1/2" – GW 1/2" – GZ 24x19	Black Matt	71,00	TGZOCM004
Right	GZ 1/2" – GW 1/2" – GZ 24x19	Black Matt	71,00	TGZOCM005

INTEGRATED LOCKSHIELD VALVE

ANGLED VALVE – 90°

COLOUR OPTIONS:

Satin | Chrome | Black Matt

Size	Colour x	List prices [£]	Product code
GW 3/4" (GZ 1/2") – GZ M22x1,5	Chrome	48,00	TGEOCR001
GW 3/4" (GZ 1/2") – GZ M22x1,5	Satin	67,00	TGEOST001
GW 3/4" (GZ 1/2") – GZ M22x1,5	Black Matt	83,00	TGEOCM001

INLINE VALVE

COLOUR OPTIONS:

Satin | Chrome | Black Matt

Size	Colour	List prices [£]	Product code
GW 3/4" (GZ 1/2") – GZ M22x1,5	Chrome	48,00	TGEOCR002
GW 3/4" (GZ 1/2") – GZ M22x1,5	Satin	67,00	TGEOST002
GW 3/4" (GZ 1/2") – GZ M22x1,5	Black Matt	83,00	TGEOCM002

3-AXIS THERMOSTATIC VALVE

AVAILABLE VERSIONS:

Left Right

COLOUR OPTIONS:

White | Satin | Chrome | Black | Black Matt

Position	Size	Colour	List prices [£]	Product code
Left	GZ 1/2" – GZ 24x19	White	44,00	TGZTBI002
Right	GZ 1/2" – GZ 24x19	White	44,00	TGZTBI003
Left	GZ 1/2" – GZ 24x19	Chrome	42,00	TGZTCR002
Right	GZ 1/2" – GZ 24x19	Chrome	42,00	TGZTCR004
Left	GZ 1/2" – GZ 24x19	Satin	61,00	TGZTST002
Right	GZ 1/2" – GZ 24x19	Satin	61,00	TGZTST004
Left	GZ 1/2" – GZ 24x19	Black	61,00	TGZTCZ003
Right	GZ 1/2" – GZ 24x19	Black	61,00	TGZTCZ004
Left	GZ 1/2" – GZ 24x19	Black Matt	61,00	TGZTCM003
Right	GZ 1/2" – GZ 24x19	Black Matt	61,00	TGZTCM004

3-AXIS REGULATING VALVE

AVAILABLE VERSIONS:

Left Right

COLOUR OPTIONS:

White | Satin | Chrome | Black | Black Matt

Position	Size	Colour	List prices [£]	Product code
Left	GZ 1/2" – GZ 24x19	White	42,00	TGZRBI002
Right	GZ 1/2" – GZ 24x19	White	42,00	TGZRBI004
Left	GZ 1/2" – GZ 24x19	Chrome	36,00	TGZRCR002
Right	GZ 1/2" – GZ 24x19	Chrome	36,00	TGZRCR004
Left	GZ 1/2" – GZ 24x19	Satin	47,00	TGZRST002
Right	GZ 1/2" – GZ 24x19	Satin	47,00	TGZRST004
Left	GZ 1/2" – GZ 24x19	Black	52,00	TGZRCZ002
Right	GZ 1/2" – GZ 24x19	Black	52,00	TGZRCZ003
Left	GZ 1/2" – GZ 24x19	Black Matt	52,00	TGZRCM002
Right	GZ 1/2" – GZ 24x19	Black Matt	52,00	TGZRCM003

3-AXIS LOCKSHIELD VALVE

AVAILABLE VERSIONS:

Left Right

COLOUR OPTIONS:

White | Satin | Chrome | Black | Black Matt

Position	Size	Colour	List prices [£]	Product code
Left	GZ 1/2" – GZ 24x19	White	42,00	TGZOBI002
Right	GZ 1/2" – GZ 24x19	White	42,00	TGZOBI004
Left	GZ 1/2" – GZ 24x19	Chrome	36,00	TGZOCR002
Right	GZ 1/2" – GZ 24x19	Chrome	36,00	TGZOCR004
Left	GZ 1/2" – GZ 24x19	Satin	52,00	TGZOST002
Right	GZ 1/2" – GZ 24x19	Satin	52,00	TGZOST004
Left	GZ 1/2" – GZ 24x19	Black	52,00	TGZOCZ002
Right	GZ 1/2" – GZ 24x19	Black	52,00	TGZOCZ003
Left	GZ 1/2" – GZ 24x19	Black Matt	52,00	TGZOCM002
Right	GZ 1/2" – GZ 24x19	Black Matt	52,00	TGZOCM003

ANGLED THERMOSTATIC VALVE

COLOUR OPTIONS:

White | Satin | Chrome | Black | Black Matt

Size	Colour	List prices [£]	Product code
GZ 1/2" – GZ 24x19	White	41,00	TGZTBI005
GZ 1/2" – GZ 24x19	Chrome	39,00	TGZTCR009
GZ 1/2" – GZ 24x19	Satin	61,00	TGZTST009
GZ 1/2" – GZ 24x19	Black	58,00	TGZTCZ005
GZ 1/2" – GZ 24x19	Black Matt	58,00	TGZTCM005

ANGLED REGULATING VALVE

COLOUR OPTIONS:

White | Satin | Chrome | Black | Black Matt

Size	Colour	List prices [£]	Product code
GZ 1/2" – GZ 24x19	White	37,00	TGZRBI006
GZ 1/2" – GZ 24x19	Chrome	36,00	TGZRCR006
GZ 1/2" – GZ 24x19	Satin	44,00	TGZRST006
GZ 1/2" – GZ 24x19	Black	49,00	TGZRCZ001
GZ 1/2" – GZ 24x19	Black Matt	49,00	TGZRCM001

ANGLED LOCKSHIELD VALVE

COLOUR OPTIONS:

White | Satin | Chrome | Black | Black Matt

Size	Colour	List prices [£]	Product code
GZ 1/2" – GZ 24x19	White	37,00	TGZOBI006
GZ 1/2" – GZ 24x19	Chrome	36,00	TGZOCR013
GZ 1/2" – GZ 24x19	Satin	47,00	TGZOST006
GZ 1/2" – GZ 24x19	Black	48,00	TGZOCZ001
GZ 1/2" – GZ 24x19	Black Matt	48,00	TGZOCM001

STRAIGHT THERMOSTATIC VALVE

COLOUR OPTIONS:

White Satin Chrome

Size	Colour	List prices [£]	Product code
GZ 1/2" – GZ 24x19	White	41,00	TGZTBI006
GZ 1/2" – GZ 24x19	Chrome	39,00	TGZTCR015
GZ 1/2" – GZ 24x19	Satin	61,00	TGZTST019

STRAIGHT REGULATING VALVE

COLOUR OPTIONS:

White Satin Chrome

Size	Colour	List prices [£]	Product code
GZ 1/2" – GZ 24x19	White	37,00	TGZRBI007
GZ 1/2" – GZ 24x19	Chrome	36,00	TGZRCR009
GZ 1/2" – GZ 24x19	Satin	44,00	TGZRST007

STRAIGHT LOCKSHIELD VALVE

COLOUR OPTIONS:

White | Satin | Chrome

Size	Colour	List prices [£]	Product code
GZ 1/2" – GZ 24x19	White	37,00	TGZOBI007
GZ 1/2" – GZ 24x19	Chrome	36,00	TGZOCR008
GZ 1/2" – GZ 24x19	Satin	47,00	TGZOST012

T-PIECE

COLOUR OPTIONS:

White | Satin | Chrome | Black Matt

Size	Colour	List prices [£]	Product code
GZ 1/2" – GW 1/2" – GW 1/2"	White	6,00	WRT1C2 916
GZ 1/2" – GW 1/2" – GW 1/2"	Chrome	7,00	WRT1C2 CRO
GZ 1/2" – GW 1/2" – GW 1/2"	Satin	6,00	WRT1C2 SMA
GZ 1/2" – GW 1/2" – GW 1/2"	Black Matt	6,00	WRT1C2 9M5

MARKED PRODUCTS AVAILABLE IN 24 HRS FROM UK STOCK.

ADAPTER FOR ALUPEX – 24X19

COLOUR OPTIONS:

White | Satin | Chrome | Black | Black Matt

Size	Colour	List prices [£]	Product code
GW 24x19 – ∅16x2	White	10,00	TGABI001
GW 24x19 – ∅16x2	Chrome	8,00	TGACR019
GW 24x19 – ∅16x2	Satin	11,00	TGAST017
GW 24x19 – ∅16x2	Black	12,00	TGACZ001
GW 24x19 – ∅16x2	Black Matt	12,00	TGACM001

ADAPTER FOR ALUPEX – 3/4"

Adapter for an integrated thermostatic valve with immersion pipe

COLOUR OPTIONS:

Satin | Chrome | Black | Black Matt

Size	Colour	List prices [£]	Product code
GW 3/4" – ∅16x2	White	10,00	TGABI002
GW 3/4" – ∅16x2	Chrome	8,00	TGACR015
GW 3/4" – ∅16x2	Satin	11,00	TGAST015
GW 3/4" – ∅16x2	Black	12,00	TGACZ005
GW 3/4" – ∅16x2	Black Matt	12,00	TGACM002

ADAPTER FOR ALUPEX – M22X1,5

Adapter for integrated lockshield valve

COLOUR OPTIONS:

Satin Chrome

Size	Colour	List prices [£]	Product code
GW M22x1,5 – ∅16x2	Chrome	8,00	TGACR011
GW M22x1,5 – ∅16x2	Satin	11,00	TGAST011

ADAPTER FOR COPPER – 24X19

COLOUR OPTIONS:

Satin Chrome

Size	Colour	List prices [£]	Product code
GW 24x19 – ∅15	Chrome	8,00	TGACR003
GW 24x19 – ∅15	Satin	12,00	TGAST003

MARKED PRODUCTS AVAILABLE IN 24 HRS FROM UK STOCK.

ADAPTER FOR COPPER – 3/4"

COLOUR OPTIONS:

Satin Chrome

Size	Colour	List prices [£]	Product code
GW 3/4" – ∅15	Chrome	8,00	TGACR018
GW 3/4" – ∅15	Satin	11,00	TGAST014

ADAPTER FOR COPPER – M22X1,5

COLOUR OPTIONS:

Satin Chrome Black Matt

Size	Colour	List prices [£]	Product code
GW M22x1,5 – ∅15	Chrome	8,00	TGACR006
GW M22x1,5 – ∅15	Satin	11,00	TGAST006
GW M22x1,5 – ∅15	Black Matt	12,00	TGACM004

ADAPTER FOR STEEL – 24X19

COLOUR OPTIONS:

Satin Chrome

Size	Colour	List prices [£]	Product code
GW 24x19 – GW 1/2"	Chrome	11,00	TGACR007
GW 24x19 – GW 1/2"	Satin	13,00	TGAST007

ADAPTER FOR STEEL – M22X1,5

COLOUR OPTIONS:

Satin Chrome

Size	Colour	List prices [£]	Product code
GW M22x1,5 – GW 1/2"	Chrome	8,00	TGACR012
GW M22x1,5 – GW 1/2"	Satin	11,00	TGAST012

ETNA THERMOSTATIC HEAD

COLOUR OPTIONS:

Satin Chrome

Size	Colour	List prices [£]	Product code
M30x1,5	White	15,00	TGGBI002
M30x1,5	Chrome	30,00	TGGCR002

NOBLE THERMOSTATIC HEAD

COLOUR OPTIONS:

White Satin Chrome Black Black Matt

Size	Colour	List prices [£]	Product code
M30x1,5	White	24,00	TGGBI007
M30x1,5	Chrome	30,00	TGGCR004
M30x1,5	Satin	35,00	TGGST002
M30x1,5	Black	35,00	TGGCZ001
M30x1,5	Black Matt	35,00	TGGCM002

SLIM THERMOSTATIC HEAD

COLOUR OPTIONS:

White | Satin | Chrome | Black | Black Matt

Size	Colour	List prices [£]	Product code
M30x1,5	White	42,00	TGGBI001
M30x1,5	Chrome	43,00	TGGCR001
M30x1,5	Satin	69,00	TGGST001
M30x1,5	Black	59,00	TGGCZ002
M30x1,5	Black Matt	59,00	TGGCM001

THREADED CAP

COLOUR OPTIONS:

Chrome

Size	Colour	List prices [£]	Product code
GZ 1/2"	Chrome	2,00	WRZK001-CR
GZ 1/2"	White	2,00	WRZK001-BI

NUT SPACER

COLOUR OPTIONS:

Satin Chrome

Size 1/2" Size 24x19

Size	Colour	List prices [£]	Product code
GW 1/2" – GZ 1/2"	Chrome	6,00	TGUCR001
GW 1/2" – GZ 1/2"	Satin	9,00	TGUST001
GW 24x19 – GZ 24x19	Chrome	6,00	TGUCR002
GW 24x19 – GZ 24x19	Satin	9,00	TGUST002

BLEED VALVE

COLOUR OPTIONS:

White Chrome Nickel

Size 1/2" Size 1/4"

Size	Colour	List prices [£]	Product code
GZ 1/2"	White	8,00	WRZO001-BI
GZ 1/2"	Chrome	6,00	WRZO001-CR
GZ 1/4"	Nickel	4,00	MMEHYOD0005

MARKED PRODUCTS AVAILABLE IN 24 HRS FROM UK STOCK.

PIPE-MASKING SET — 70 MM

For the longer 160 mm length pipe set, see page 773.

COLOUR OPTIONS:

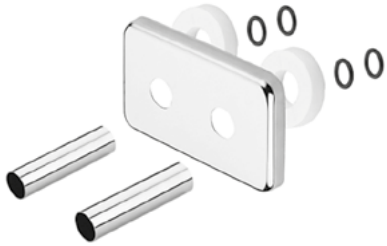
White | Satin | Chrome | Black | Black Matt

Size	Colour	List prices [£]	Product code
∅18/∅55/L70 mm	Chrome	22,00	TGPCR001
∅18/∅55/L70 mm	Satin	31,00	TGPST001
∅18/∅55/L70 mm	White	32,00	TGPBI001
∅18/∅55/L70 mm	Black	32,00	TGPCZ001
∅18/∅55/L70 mm	Black Matt	32,00	TGPCM001

INTEGRATED PIPE-MASKING SET

COLOUR OPTIONS:

White | Satin | Chrome | Black | Black Matt



Size	Colour	List prices [£]	Product code
50 mm	Chrome	35,00	TGPCR002
50 mm	Satin	53,00	TGPST003
50 mm	White	53,00	TGPBI005
50 mm	Black	53,00	TGPCZ002
50 mm	Black Matt	53,00	TGPCM002

MARKED PRODUCTS AVAILABLE IN 24 HRS FROM UK STOCK.

TERMA SPECIAL SPANNER SET

Terma special spanner set for radiator and heating element fitting.

TYPE:

flat, two-sided

SIZE:

20-22, 22-24, 26-27, 27-28

Size	List prices [£]	Product code
20-22, 22-24, 26-27, 27-28	61,00	WRNKPS0001

BRUSH

Material: beech and natural bristle

Size	List prices [£]	Product code
1000 mm	16,00	TGI007
450 mm	11,00	TGI009

CAST IRON VALVE SETS and ACCESSORIES

ANGLED REGULATING VALVE SET CLASSIC ART

PRICE INCLUDES:

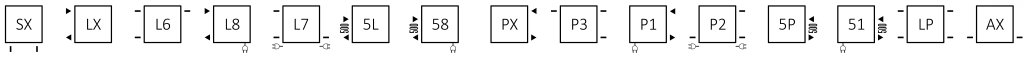
angled regulating valve, angled lockshield valve, adapter for alupex, adapter for copper, adapter for steel

COLOUR OPTIONS:

Anthracite

Brushed Bronze

CONNECTIONS:



Size	Colour	List prices [£]	Product code *Configuration code p. 215
GZ 1/2"– ∅16x2, ∅15, GW 1/2"	anthracite	227,00	TGERANT01
GZ 1/2"– ∅16x2, ∅15, GW 1/2"	brushed bronze	238,00	TGERANT03
GZ 1/2"– ∅16x2, ∅15, GW 1/2"	Matching radiator colour (RAL & Terma Cast Iron Special Colours)	239,00	WRZRRAW01*

MARKED PRODUCTS AVAILABLE IN 24 HRS FROM UK STOCK.

ANGLED REGULATING VALVE SET MINIMALIST

PRICE INCLUDES:

angled regulating valve, angled lockshield valve, adapter for alupex, adapter for copper

COLOUR OPTIONS:

Anthracite

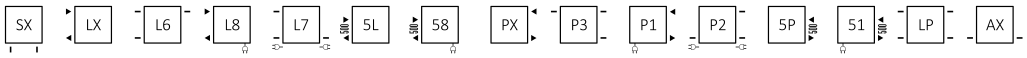
Brushed Bronze

Brush Copper

Satin

Chrome

CONNECTIONS:



Size	Colour	List prices [£]	Product code *Configuration code p. 215
GZ 1/2" – ∅16x2, ∅15	anthracite	263,00	TGERAN002
GZ 1/2" – ∅16x2, ∅15	brushed bronze	263,00	TGERBR002
GZ 1/2" – ∅16x2, ∅15	brushed copper	263,00	TGERME003
GZ 1/2" – ∅16x2, ∅15	satin nickel	263,00	TGERST005
GZ 1/2" – ∅16x2, ∅15	chrome	263,00	TGZRCR017
GZ 1/2" – ∅16x2, ∅15	Matching radiator colour (RAL & Terma Cast Iron Special Colours)	263,00	WRZRRAW03*

ANGLED THERMOSTATIC VALVE SET ARTISTIC

PRICE INCLUDES:

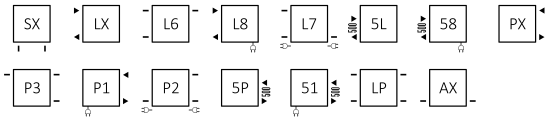
angled thermostatic valve, angled lockshield valve, adapter for alupex, adapter for copper

COLOUR OPTIONS:

Anthracite

Brushed Bronze

CONNECTIONS:



Size	Colour	List prices [£]	Product code *Configuration code p. 215
GZ 1/2" – ∅16x2, ∅15	anthracite	214,00	TGETAN002
GZ 1/2" – ∅16x2, ∅15	brushed bronze	198,00	TGETBR003
GZ 1/2" – ∅16x2, ∅15	Matching radiator colour (RAL & Terma Cast Iron Special Colours)	217,00	WRZTKAR01*

MARKED PRODUCTS AVAILABLE IN 24 HRS FROM UK STOCK.

ANGLED THERMOSTATIC VALVE SET WOOD

PRICE INCLUDES:

angled thermostatic valve, angled lockshield valve, adapter for alupex, adapter for copper

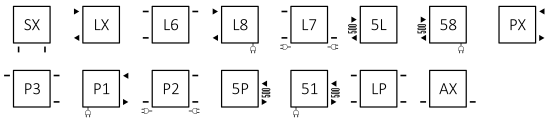
COLOUR OPTIONS:

Brushed Bronze

Brush Copper

Satin

CONNECTIONS:



Size	Colour	List prices [£]	Product code
GZ 1/2" – ∅16x2, ∅15	brushed bronze	238,00	TGETBR002
GZ 1/2" – ∅16x2, ∅15	satin nickel	238,00	TGETST005
GZ 1/2" – ∅16x2, ∅15	brushed copper	238,00	TGETME001

PIPE COVER AND SHROUD SET ARTISTIC

COLOUR OPTIONS:

Anthracite | Brushed Bronze

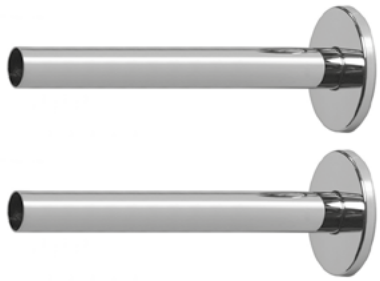
Size	Colour	List prices [£]	Product code *Configuration code p. 215
∅18/∅50/L160	anthracite	69,00	TGPAN001
∅18/∅50/L160	brushed bronze	55,00	TGPBR001
∅18/∅50/L160	Matching radiator colour (RAL & Terma Cast Iron Special Colours)	72,00	WRMRAW01*

MARKED PRODUCTS AVAILABLE IN 24 HRS FROM UK STOCK.

PIPE COVER AND SHROUD SET – 160 MM

COLOUR OPTIONS:

Anthracite | Brushed Bronze | Brass | Brush Copper | White | Satin | Chrome



Size	Colour	List prices [£]	Product code *Configuration code p. 217
∅18/∅50/L160	brushed bronze	44,00	TGPBR002
∅18/∅50/L160	brushed copper	44,00	TGPME001
∅18/∅50/L160	satin nickel	44,00	TGPNI001
∅18/∅50/L160	anthracite	39,00	TGPAN002
∅18/∅50/L160	white	32,00	TGPBI001
∅18/∅50/L160	brass	28,00	TGPMS001
∅18/∅50/L160	chrome	28,00	TGPCR004
∅18/∅50/L160	Matching radiator colour (RAL & Terma Cast Iron Special Colours)	50,00	WRMRAW02*

MARKED PRODUCTS AVAILABLE IN 24 HRS FROM UK STOCK.

ADAPTER FOR ALUPEX — 24 × 19

COLOUR OPTIONS:

Anthracite | Brushed Bronze | Brass | Brush Copper | Satin

Size	Colour	List prices [£]	Product code *Configuration code p. 218
GW 24-19 – ∅16x2	satin nickel	12,00	TGAST019
GW 24-19 – ∅16x2	brushed bronze	12,00	TGABS006
GW 24-19 – ∅16x2	anthracite	16,00	TGAAN001
GW 24-19 – ∅16x2	brushed copper	13,00	TGAME001
GW 24-19 – ∅16x2	brass	8,00	TGAMS001
GW 24-19 – ∅16x2	Matching radiator colour (RAL & Terma Cast Iron Special Colours)	16,00	WRAADAP01*

ADAPTER FOR STEEL — 24 × 19

COLOUR OPTIONS:

Anthracite | Brushed Bronze | Brass | Brush Copper | Satin

Size	Colour	List prices [£]	Product code *Configuration code p. 218
GW 24-19-GW 1/2"	satin nickel	16,00	TGAST020
GW 24-19-GW 1/2"	brushed bronze	16,00	TGABS005
GW 24-19-GW 1/2"	anthracite	20,00	TGAAN003
GW 24-19-GW 1/2"	brushed copper	18,00	TGAME003
GW 24-19-GW 1/2"	brass	12,00	TGAMS003
GW 24-19-GW 1/2"	Matching radiator colour (RAL & Terma Cast Iron Special Colours)	21,00	WRAADAP02*

ADAPTER FOR COPPER — 24×19

COLOUR OPTIONS:

Anthracite | Brushed Bronze | Brass | Brush Copper | Satin

Size	Colour	List prices [£]	Product code *Configuration code p. 219
GW 24-19 – ∅15	satin nickel	12,00	TGAST018
GW 24-19 – ∅15	brushed bronze	10,00	TGABS003
GW 24-19 – ∅15	anthracite	12,00	TGAAN002
GW 24-19 – ∅15	brushed copper	12,00	TGAME002
GW 24-19 – ∅15	brass	12,00	TGAMS002
GW 24-19 – ∅15	Matching radiator colour (RAL & Terma Cast Iron Special Colours)	14,00	WRAADAP03*

BLEED VALVE

COLOUR OPTIONS:

Anthracite | Bronze

Size	Colour	List prices [£]	Product code *Configuration code p. 219
1/2"	anthracite	7,00	MMEHYOD0008
1/2"	bronze	6,00	MMEHYOD0009
1/2"	Matching radiator colour (RAL & Terma Cast Iron Special Colours)	9,00	PLVODP01*

REDUCING BUSH 5/4" × 1/2"

Matching radiator colour

Size	Thread	List prices [£]	Product code Configuration code p. 220
5/4"	left	4,00	PLVKOR-Z01
5/4"	right	4,00	PLVKOR-Z02

BLANKING PLUG 5/4"

Matching radiator colour

Size	Thread	List prices [£]	Product code Configuration code p. 220
5/4"	left	4,00	PLVKOR-Z03
5/4"	right	4,00	PLVKOR-Z04

JOINING NIPPLE 5/4"

Type	List prices [£]	Product code
cast iron	2,00	MMECSGZ0011
steel	2,00	MMECSGZ0018

GASKET FOR CAST IRON

Size	List prices [£]	Product code
5/4"; gr.1,5 mm	1,00	MTSININ0053

CAST IRON RADIATOR JOINING KEY

Size	List prices [£]	Product code
800 mm (10 sections x 80 mm)	134,00	WRNGZ600

MARKED PRODUCTS AVAILABLE IN 24 HRS FROM UK STOCK.

Terma UK has a “radiator joining key” which can be loaned out to customers for a refundable deposit of £150. Transport costs to and from the customer will be charged only – approx. £35.

WALL BRACKET

Radiator	Colour	List prices [£]	Product code Configuration code p. 221
Oxford	Matching radiator colour (RAL & Terma Cast Iron Special Colours)	12,00	PLV-HAK-220
Plain and Kaszub	Matching radiator colour (RAL & Terma Cast Iron Special Colours)	12,00	PLV-HAK-180
Bart	Matching radiator colour (RAL & Terma Cast Iron Special Colours)	12,00	PLV-HAK-070

UK DROP SHIP STOCK

Terma carries stock in the UK, which can be dispatched within 24 hours delivered to you/your customer from Terma's UK based warehouse located centrally in the North West of England. For customers choosing only to focus on drop ship models we have added this extra set of content pages here at the back of the catalogue, which shows you only the models, which we carry in stock.

When browsing the complete range using the main content pages at the front of the catalogue, we have added this handy little icon, next to any ranges within which we carry models in UK stock.

Within the product detail pages in the centre of the catalogue, you will see that certain sizes are highlighted in red which denotes they are carried in UK stock, then underneath you will see a key which tells you which specific colours we carry in stock for those highlighted sizes.

Note: Some drop ship stock differs from standard Terma stock and details of this will be contained next to the key. For example the standard Ribbon (from Poland) comes complete with valves but the drop ship Ribbon (from Terma UK) does not come with valves and therefore costs less. Be sure to read these notes to fully understand what you are ordering.

ORDERING DROP SHIP STOCK

Terma operates a separate company, Terma Products (UK) Ltd for its drop ship stock. Please ensure you set-up the suppliers in your system in accordance with what you are ordering:

Special Orders / Large Stock Orders

Terma Sp.z.o.o.
Czaple 100
80-298 Gdansk
Poland
Company Reg No: 190558447
VAT Reg No: NIP 583 10 18 844
£ Sterling payments made to a Polish Bank A/C

Drop Ship Orders

Terma Products (UK) Ltd
Unit 24 Salisbury Road
Haydock Industrial Park
Merseyside, WA11 9XG, UK.
Company Reg No: 09302583
VAT Reg No: GB 206112660
£ Sterling payments made to a UK Bank A/C

- Drop ship orders received before 2pm will be dispatched same day (stock permitting).
- All prices in the catalogue include delivery to you/the end user (for all items whether drop ship or special order from Poland). In certain cases for remote areas Terma may contact you for additional carriage costs.
- Contact Details for Drop Ship Orders:
  · Stock Enquiries 01942 272 172
  · Purchase Orders / Quotations sales@termagroup.co.uk
  · After Sales / Returns aftersales@termagroup.co.uk
  · Accounts/Invoice Queries invoices@termagroup.co.uk
- Terma Products (UK) Ltd uses multiple carrier services depending on the item. Larger items such as cast iron or multiple orders may be sent on pallet.
- Carrier tracking information will be provided via email on the day the item leaves our warehouse so you are able to track delivery. This can be sent directly to the end user or these can be batched toegther and sent to the business partner of Terma.
- We can provide a daily stock report detailing the inventory for each line. Simply provide an email address to which you'd like us to send this.
- We are happy to accept wholesale orders (ie for heating elements) for up to 20 units of the same SKU. For orders over 20 units we may part ship from UK stock and provide the balance by ordering the remainder internally from Poland on your behalf.
- We have the facilities to interact with companies using EDI to place drop ship orders.
- Terma Products (UK) Ltd can offer credit terms of 30 days, but your first order will be subject to payment up front or reduced payment terms – subject to status.
- If you require access to the images for all of the drop ship ranges, please contact us to request the dropbox link to folders containing all of the images indexed by product type. This also contains an excel file with all the technical information and copy about the products for populating your own listings/records.
- All details correct at time of going to print. See the terms and conditions section (page 792) for more information relating to the drop ship service.

ELECTRIC RADIATORS

List prices [£]

CAMBER p. 148

White Mat (KTX 4 Blue in White)
575/800 / £424

Quartz Mocha (KTX 4 Blue in Silver)
575/800 / £482

Graphite (KTX 4 Blue in Silver)
575/800 / £482

NEMO p. 394

Metallic Stone (KTX 4 Blue in Silver)
530/1185 / £538

Sea Salt White (KTX 4 Blue in White)
530/1185 / £538

Bright Copper (KTX 4 Blue in Silver)
530/1185 / £538

RIBBON V E p. 488

Bright Copper (MOA Blue in Black)
1800/290 / £670
1800/490 / £1091

Heban Black (MOA Blue in Black)
1800/290 / £670

Metallic Grey (MOA Blue in Silver)
1800/290 / £670

TRIGA E p. 588

Metallic Stone (KTX 4 Blue in Silver)
560/680 / £683
560/1280 / £999
1700/580 / £1022

Sea Salt White (KTX 4 Blue in White)
560/680 / £683
560/1280 / £999
1700/580 / £1022

TUNE VWS E p. 630

Brushed Brass (MOA Blue in Black)
1800/490 / £836

Salt & Pepper (MOA Blue in Silver)
1800/490 / £760

Bright Copper (MOA Blue in Black)
1800/490 / £760

White Crocodile (MOA Blue in White)
1800/490 / £760

ROLO ROOM E p. 514

Modern Grey (MOA Blue in Black)
1800/370 / £536
1800/480 / £684

Salt & Pepper (MOA Blue in Silver)
1800/370 / £536
1800/480 / £684

Quartz Mocha (MOA Blue in Silver)
1800/370 / £536
1800/480 / £684

RAL 9016 (MOA Blue in White)
1800/370 / £497
1800/480 / £637

ELECTRIC TOWEL RAILS

List prices [£]

ALEX ONE p. 110

Modern Grey
760/500 / £282
1140/500 / £331
1580/500 / £378

RAL 9016
760/500 / £255
1140/500 / £295
1580/500 / £335

SIMPLE ONE p. 560

Heban Black
1080/500 / £379
1440/500 / £434

RAL 5014
1080/500 / £379
1440/500 / £434

EASY ONE p. 250

Sparkling Gravel
960/200 / £323
1280/200 / £363
1600/200 / £404

FIONA ONE p. 270

Sparkling Gravel
900/480 / £282
1140/480 / £301
1380/480 / £321
1620/480 / £342

LEO p. 332

FOR LEO SEE PAGES 332-335

Chrome
600/400
800/500
1200/500
1600/500
1800/600

All sizes available with either MEG, SIM, ONE D, 43D, MOA or MOA BLUE elements

QUADRUS BOLD ONE p. 460

Metallic Black
870/450 / £493
870/600 / £476
1185/450 / £444
1185/600 / £681

CAST IRON RADIATORS

List prices [£]

OXFORD p. 38

Raw Metal
470/606 / £882
470/852 / £1260
470/1180 / £1764
710/606 / £1162
710/852 / £1660
710/1180 / £2324

PLAIN 2 COLUMN p. 48

Raw Metal
620/606 / £889
620/852 / £1270
620/1098 / £1651

PLAIN TOWEL RAIL p. 74

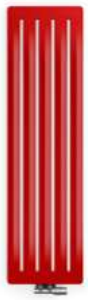
Raw Metal & Chrome Surround
900/490 / £884

Flat Black & Chrome Surround
900/490 / £911

Antique Brass & Chrome Surround
900x490 / £1082

CENTRAL HEATING RADIATORS

List prices [£]



AERO V p. 82

Quartz Mocha
1800/410 / £630

Salt & Pepper
1800/410 / £630

ANGUS V p. 116

Nickel Matt
1460/520 / £493

Heban Black
1300/440 / £417
1460/520 / £493

RAL 5009
1460/520 / £493

Soft 9016
1300/440 / £417
1460/520 / £493

COLORADO p. 180

LACQUER
600/609 (3 or 4 Column Deep) / £344 / £399
600/834 (3 or 4 Column Deep) / £446 / £522
600/1014 (3 or 4 Column Deep) / £527 / £620
600/1194 (3 or 4 Column Deep) / £608 / £718
1800/339 (2 or 3 Column Deep) / £389 / £515
1800/429 (2 or 3 Column Deep) / £478 / £639
1800/519 (2 or 3 Column Deep) / £566 / £764
1800/609 (2 or 3 Column Deep) / £654 / £888

RAL 9016
600/609 (3 or 4 Column Deep) / £291 / £335
600/834 (3 or 4 Column Deep) / £373 / £433
600/1014 (3 or 4 Column Deep) / £438 / £512
600/1194 (3 or 4 Column Deep) / £502 / £590
1800/339 (2 or 3 Column Deep) / £328 / £428
1800/429 (2 or 3 Column Deep) / £398 / £528
1800/519 (2 or 3 Column Deep) / £469 / £627
1800/609 (2 or 3 Column Deep) / £540 / £726

DELFIN p. 202

Soft 9016
540/820 / £295
540/1020 / £327
540/1220 / £386
1800/500 / £523
1800/580 / £727

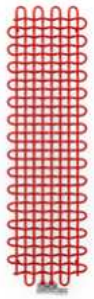
HEX p. 280

Bright Copper
1220/486 / £529
1700/573 / £674

Soft 9005
1220/486 / £529
1700/573 / £674

NEMO p. 394

Metallic Stone
530/645 / £267
530/915 / £328
530/1185 / £390



PLC V p. 430

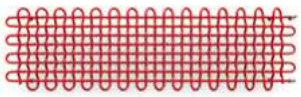
Bright Copper
1580/263 / £1365

Chrome Effect
1580/263 / £1365

PLC H p. 436

Bright Copper
463/1600 / £2074

Chrome Effect
463/1600 / £2074



RIBBON HSD p. 498

Heban Black
190/1540 / £1061

Metallic Black
290/1540 / £1470

RIBBON V p. 482

Bright Copper
1720/290 / £702
1720/390 / £957

Heban Black
1720/290 / £702

Metallic Grey
1720/290 / £702

Metallic Black
1720/390 / £702

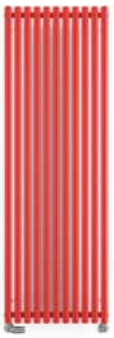
ROLO MIRROR p. 508

Modern Grey
1800/590 / £577

Quartz Mocha
1800/590 / £577

Salt & Pepper
1800/590 / £577

RAL 9016
1800/590 / £543



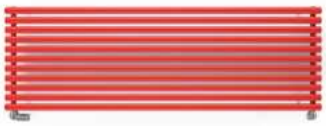
ROLO ROOM p. 514

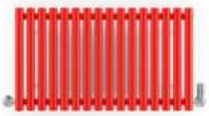
Modern Grey
500/865 / £366
1800/370 / £378
1800/480 / £441
1800/590 / £640

Quartz Mocha
500/865 / £366
1800/370 / £378
1800/480 / £441
1800/590 / £640

Salt & Pepper
500/865 / £366
1800/370 / £378
1800/480 / £441
1800/590 / £640

RAL 9016
500/865 / £337
1800/370 / £338
1800/480 / £391
1800/590 / £580





TRIGA p. 580

Bright Copper
610/680 / £545
610/1080 / £752
1900/380 / £572
1900/580 / £879

Metallic Stone
610/680 / £545
610/1080 / £752
1900/380 / £572
1900/580 / £879

Quartz Mocha
610/680 / £545
610/1080 / £752
1900/380 / £572
1900/580 / £879

CENTRAL HEATING TOWEL RAILS

List prices [£]

AIRE p. 98

Modern Grey
621/300 / £292
1555/300 / £473

Winter Sky
621/300 / £292
1555/300 / £473

JADE p. 312

Galvanised Old Copper
753/400 / £313
1149/400 / £411

ALEX p. 102

Modern Grey
760/500 / £194
1140/500 / £237
1580/500 / £279

RAL 9016
760/500 / £167
1140/500 / £202
1580/500 / £235

MICHELLE p. 376

Metallic Black (Bars) / Chrome (Masking)
780/400 / £439
1200/500 / £518

Sparkling Cream (Bars) / Brushed Brass (Masking)
780/400 / £330
1200/500 / £409

Nickel Gloss (Bars) / Copper (Masking)
780/400 / £330
1200/500 / £409

Graphite (Bars) / RAL 2003 (Masking)
780/400 / £330
1200/500 / £409

CRYSTAL p. 188

Modern Grey
840/400 / £234
1200/500 / £300
1560/500 / £363

Sparkling Gravel
840/400 / £234
1200/500 / £300
1560/500 / £363

California Beige
1200/500 / £300

Soft 9016
1200/500 / £300

OUSE p. 400

Galvanised Brushed Nickel
1437/500 / £765

Galvanised Old Copper
1437/500 / £765

EASY p. 238

Sparkling Gravel
960/200 / £237
1280/200 / £275
1600/200 / £312

OUTCORNER p. 406

Modern Grey
1005/300 / £300
1545/300 / £494

Chrome Effect
1005/300 / £300
1545/300 / £494

INCORNER p. 286

Modern Grey
1005/350 / £314
1545/350 / £521

Chrome Effect
1005/350 / £314
1545/350 / £521

QUADRUS BOLD p. 456

Metallic Black
870/450 / £353
870/600 / £383
1185/450 / £397
1185/600 / £441

RETRO p. 474

Brushed Brass
800/504 / £531
1170/504 / £601

Inox
1170/504 / £486

Bright Copper
1170/504 / £486

SALISBURY p. 532

Metallic Black
1360/300 / £300
1635/540 / £472

Noble Brown
1635/540 / £472

Sparkling Gravel
1635/540 / £472

SIMPLE p. 554

Heban Black
1080/500 / £287
1440/500 / £338

RAL 5014
1080/500 / £287
1440/500 / £338

Sparkling Gravel
1080/500 / £287
1440/500 / £338

SWALE p. 576

Bright Copper
1244/465 / £477

Metallic Black
1244/465 / £477

Soft 9016
1244/465 / £477

ROLO TOWEL p. 526

Salt & Pepper
590/900 / £326
755/520 / £309
1085/520 / £386
1360/520 / £470

RAL 9016
590/900 / £296
755/520 / £287
1085/520 / £355
1360/520 / £430

DROPSHIP COLOURS PALETTE

Note: Not all drop ship models are available in all these colours, see each individual item – this is the collective colours across all models.

Heban Black
(matt, rough texture)
IHE

Metallic Black
(matt, rough texture)
MBC

Soft 9005
(matt, smooth texture)
S95

Storm Sky
(silk, smooth texture)
SSK

Inox
(silk , smooth texture)
INO

Winter Sky
(matt, smooth texture)
WSK

Salt & Pepper
(matt, rough texture)
SPP

Modern Grey
(silk, rough texture)
DGR

Graphite
(matt, rough texture)
GRP

Metallic Stone
(matt, rough texture)
MST

Quartz Mocha
(matt, rough texture)
QUA

Nickel Gloss
(gloss, smooth texture)
NPO

Nickel Matt
(silk, smooth texture)
NMA

Sparkling Gravel
(silk, smooth texture)
RGR

California Beige
(matt, rough texture)
ICB

Copper
(gloss, smooth texture)
COP

Bright Copper
(silk, smooth texture)
BCO

Noble Brown
(matt, rough texture)
INB

Sparkling Cream
(matt, rough texture)
RCR

Sea Salt White
(matt, rough texture)
FMS

Soft 9016
(matt, smooth texture)
S96

RAL 9016
(silk, smooth texture)
916

RAL 2003
(silk, smooth texture)
203

RAL 5009
(silk, smooth texture)
509

RAL 5014
(silk, smooth texture)
514

Chrome Effect
(gloss, smooth texture)
CRE

Brushed Brass
(gloss, smooth texture)
BBS

Plated finishes

Galvanised Old Copper
(gloss, smooth texture)
OCO

Galvanised Brushed Nickel
(gloss, smooth texture)
BNI

Lacquer
(silk, smooth gloss)
LAQ

HEATING ELEMENTS

List prices [£]

ONE D RIGHT p. 700

Chrome / £107
120, 200, 300, 400, 600 W

KTX 4 BLUE p. 702

Chrome / £125
–

Black / £119
–

White / £112
–

Silver / £119
–

KTX 3 p. 704

Chrome / £85
–

White / £72
–

MOA BLUE p. 707

Black / £90
120, 200, 300, 400, 600, 800, 1000, 1200 W

Silver / £81
120, 200, 300, 400, 600, 800, 1000, 1200 W

MOA p. 709

Chrome / £90
120, 200, 300, 400, 600, 800, 1000, 1200 W

White / £81
120, 200, 300, 400, 600, 800, 1000, 1200 W

43D p. 710

Silver / £85
120, 200, 300, 400, 600, 1000 W

MEG p. 713

Chrome / £84
120, 200, 300, 400, 600, 800, 1000, 1200 W

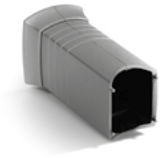
White / £77
120, 200, 300, 400, 600, 800, 1000, 1200 W

SIM p. 716

Stainless steel with grey cable / £28
150, 200, 300, 400, 500, 600, 800, 1000, 1200 W

TERMA SPLIT CLASS I p. 717

£28
120, 200, 300, 400, 600, 800, 1000 W



MASKING COVER p. 717

White / £5

Chrome / £5

Black / £5

Silver / £5

TTIR p. 718

White / £89

DTIR1 p. 718

White / £56

Silver / £56

COMBINATION WIFI TIMER & SWITCHED FUSED SPUR p. 719

White / £109

SHELVES, HANGERS, VALVES & DUAL FUEL ACCESSORIES

List prices [£]

SIMPLE SHELF p. 723

Beech / £52

Oak / £59

SIMPLE HANGER p. 734

Heban Black / £19

RAL 5014 / £19

Sparkling Gravel / £19

ANGLED THERMOSTATIC VALVE SET p. 742

Chrome / £138

3-AXIS THERMOSTATIC VALVE SET p. 744

Chrome / £150
3-axis – Left, Right

3-AXIS THERMOSTATIC VALVE AND LOCKSHIELD INTEGRATED WITH T-PIECE SET p. 745

Chrome
3-axis – Left, Right / £156

INTEGRATED THERMOSTATIC VALVE SET p. 746

Chrome / £152
Angled valve (90°) – Left, Right

Chrome / £154
Inline valve – Left, Right

INTEGRATED THERMOSTATIC VALVE WITH IMMERSION TUBE SET p. 748

Chrome / £160
Angled valve (90°) – Left, Right

Chrome / £160
Inline valve

T-PIECE p. 759

White / £6

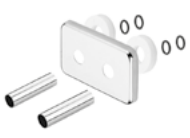
Satin / £6

Chrome / £7

Black / £6

PIPE COVER AND SHROUD SET — 160 mm p. 773

Chrome / £28



INTEGRATED PIPE-MASKING SET p. 767

Chrome / £22

CAST IRON VALVES AND ACCESSORIES

List prices [£]

ANGLED REGULATING VALVE SET CLASSIC ART **p. 771**

Anthracite / £227
Angled valve (90°)

ANGLED THERMOSTATIC VALVE SET ARTISTIC **p. 772**

Anthracite / £214
Angled valve (90°)

PIPE COVER AND SHROUD SET ARTISTIC **p. 773**

Anthracite / £69

TERMA UK DROP SHIP STOCK SHOWROOM

Terma has all of its UK Drop Ship Models on display at its UK distribution centre in the North West of England.

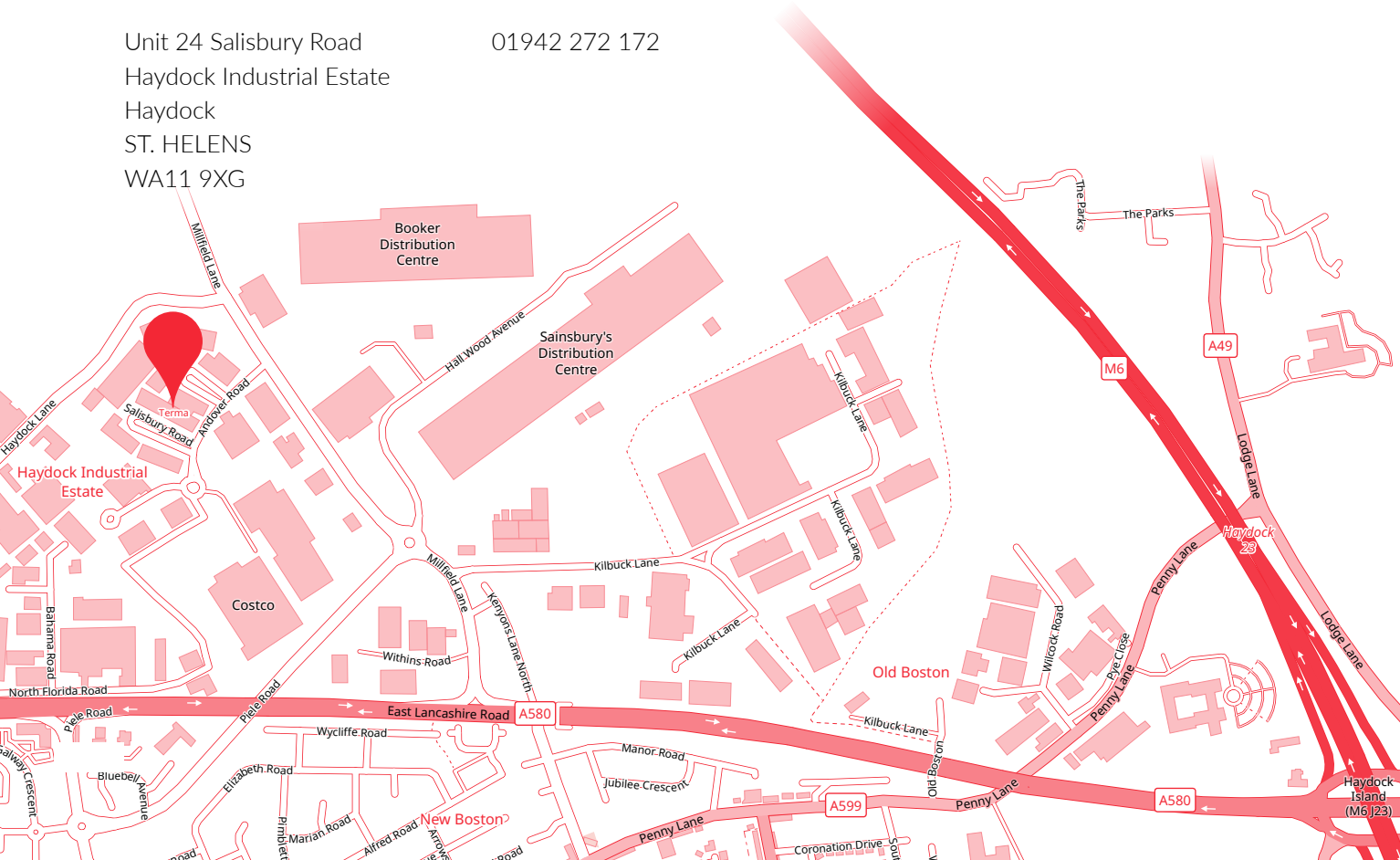
Partners of Terma and their customers are welcome to visit to view stock. End users visiting on behalf of our partners can also collect stock and we can simply add the order onto our partners' accounts. It is advisable to ring in advance to ensure the items required are in stock.

LOCATION:

Unit 24 Salisbury Road
Haydock Industrial Estate
Haydock
ST. HELENS
WA11 9XG

TELEPHONE:

01942 272 172



UK TERMS & CONDITIONS

This document specifies general terms & conditions of cooperation between Terma Products (UK) Ltd and/or Terma sp. z.o.o., hereinafter referred to as the Supplier and any trader registered in accordance with local laws applicable, hereinafter referred to as the Trading Partner. It is implied that by placing an order or signing an agreement with the Supplier the Trading Partner accepts all terms specified hereunder.

1. Correct product use

A. Intended use, installation and proper use rules are defined in manuals included with the products and technical documentation provided by the Supplier.

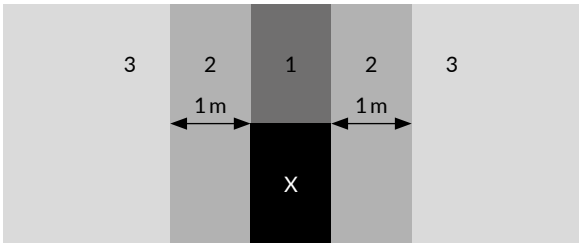
B. Steel radiators manufactured by the Supplier are intended for use in sealed central heating systems. They must not be installed in open-vented systems.

C. The radiators are CE certified and have a declaration of compliance with the European Parliament Directive, Regulation (EU) No 305/2011 dated 9 March 2011. This regulates the conditions for the marketing of construction products and replaces Council Directive 89/106/EEC. Note: Post Brexit all undertakings will be taken to ensure the products meet any new legislation as a result.

D. Heating elements produced by the Supplier are CE certified in accordance with the relevant EU norms and directives, such as:

- Low Voltage Directive LVD 2006/95/EC,
- Electromagnetic Compatibility Directive EMC 2004/108/EC.

E. Installation zones for radiators and handrails.



Zone X / Zone 0 stands for a water source (meaning any sink, shower, bathtub or toilet). Zone 1 includes the space directly above zone X as well as 1 m to the left and 1 m to the right. If the radiators are to be installed in zone 1 they need to have an additional zinc coating offered at extra cost by the Supplier. Installing a radiator without a zinc coating in zone 1 will void the warranty. Zone 2 is safe for installation of any hot-water radiator with standard coating.

F. The zones and allowed places for the installation of electric devices, such as electric radiators or central heating radiators equipped with electric heating elements are specified in general EU regulations on the safe use of electrical equipment for domestic use, in particular PN-EN-60335-2-30 and PN-EN-60335-2-43 and requirements for installations or locations, in particular PN-EN-60364-7-701.

G. In order to prevent thread corrosion in radiator connections it is advisable to have such products installed by an installation professional.

H. Electric heating elements and electric radiators produced by the Supplier should only be installed by a qualified installer.

2. Orders.

A. The Trading Partner is expected to complete a new account form providing all valid company information prior to commencement of cooperation as well as on every amendment or modification of their company details. These documents should specify the form of economic activity and taxation status. Trading Partners domiciled in the EU countries are expected to present their VAT number. Limited companies are expected to present their trading name, company registration number and registered address of the company. Sole traders and individuals operating in partnerships are expected to specify the trading name, business address, key person's contact details as well as names and private addresses of the owners.

B. Based on an individual agreement with the Trading Partner the Supplier defines the trade credit limit and payment terms. The initial order will need to be placed on a pre payment basis and credit will be offered from the second order onwards.

C. Orders are accepted in the following forms:

- electronic (email) / phone
- by data transfer (EDI), this option requires a computer system compatible with Supplier's system.

D. A product order should include: a product code, a configuration code and the quantity of items ordered. The codes are defined in the current Supplier's catalogue or a custom price list created for the Trading Partner and presented in the annex to the agreement.

E. Any orders for products made to an individual design, should be supported with the design drawing and a detailed description of design requirements.

F. In case of incomplete orders (lack of necessary data) or necessity of confirmation of selected order details, the Supplier will contact the Trading Partner in order to confirm the missing order details. The Trading Partner should provide in writing personal contact details of the individual responsible for placing the order. Lack of the above details may result in extending order lead times, completion of the order in an incomplete manner or lack of order completion. In such a situation the Supplier will not be held responsible if the order is not realized in accordance with the Trading Partner's requirements.

G. Receipt of an order takes place at the moment that the Supplier sends an order confirmation with a lead time assessment to the Trading Partner.

H. An sales order confirmation is generated and sent to the Trading Partner in order to allow order status verification.

I. Once an order is placed into the system it is planned into production process (if being ordered from Terma Poland). Therefore, it is not possible to cancel orders after they are processed. The order is considered processed when you receive order confirmation from the supplier.

J. Once an order is placed into the system it is planned into production process. Therefore, it is not possible to modify orders and or configuration of a product after they are processed. The order is considered processed when you receive order confirmation from the supplier.

3. Prices.

A. The Supplier's prices are expressed in GBP and include carriage to a UK based delivery address. For ex works prices a separate digital price list which can be supplied on request.

B. The prices in this catalogue are list prices denoting the suggested retail prices in the marketplace. Trade partners will be assigned a list less discount from which your sales margin can be made.

C. To calculate net prices the list less discount should be subtracted from the list prices shown.

D. In case of the introduction of a new price list, the Trading Partner will be informed of the planned changes no later than a month before the changes.

E. Any price offer that is individually prepared is valid for 30 days, unless the offer terms and conditions specify otherwise.

F. The Trading Partner is obliged to pay for the received goods within the payment due date as specified on the invoice. Any delay in payment may result in calculating statutory interest fees for every day of delay.

G. Payment is considered as received at the moment of receipt of funds on the Supplier's account. Any bank charges applicable will be covered by the Trading Partner. Terma UK are able to take card payments over the phone in addition to payments via BACs.

H. Where accounts fall overdue of their payment terms the following action will be taken (using example of 30 days payments terms on the Trading partner's account):

Invoices exceeding 60 days overdue will place your account on stop until payment is made. No further quotes or orders can be raised whilst your account is on stop.

Invoices exceeding 90 days overdue will be passed to the legal department within the Supplier who will commence legal proceedings to recover the debt. The Supplier will then review the credit facilities on the Trading partners account by either reducing or fully removing the credit facilities. The account will then be switched to payment up front.

The Supplier reserves the right to amend this policy at any point and may put the Trading partner's account on stop earlier than specified above if needs be. To avoid this the Trading partner should continue pay its invoices on time and keep a close eye on the account statements as generated by the Supplier.

4. Order realisation.

A. The Supplier covers the cost of shipping (unless ex works prices are used on the trading partner's purchase order)

B. Order lead times:

- Drop Ship Stock: Terma UK carries UK based stock of selected products (as identified in this catalogue) while others need to be pre-ordered from Terma Poland. Note: Terma UK reserves the right to change the drop ship stock selection therefore it is advisable to contact Terma UK to verify the drop ship items carried at the time of placing your order.
- Special Order/Large Whole Stock: Order lead time for items being manufactured by Terma Poland are up to 10 or 25 working days, depending on product type. Information on stock inventory and lead time for pre-ordered products is available in the Supplier's current product catalogue.
- The above detailed order lead times do not apply to products:
  - not included in the catalogue,
  - ordered to comply with specified delivery dates,
  - catalogue items ordered in batches of more than 10.

  Lead times are confirmed individually in case of such orders.
- Each order is confirmed in terms of its contents and lead time within 1 working day of its receipt. Order confirmations are sent by email.

C. Order delivery times:

- Any drop ship stock orders placed before 2pm, which are in stock at Terma UK will be dispatched the same day. The Supplier reserves the right to deviate from this in extreme busy periods and will notify the customer in these cases.
- Any stock made to order will be provided in the lead time specified against that product.
- The Supplier is not liable for delivery delays which are due to the carrier. This can include issues relating to traffic, act of god, or driver running out of time (the list is not exhaustive).
- Additionally the Supplier advises the Trading partners that customers should not book tradesman until the item physically arrives with them. This is simply to ensure there are not wasted tradesman fees in the event the products arrive later than expected. The Supplier is not reliable or responsible for wasted tradesman visits based on products arriving late.
- During extremely busy periods manufacturing lead times may be extended and the increased lead time will be notified to the Trading partner at the time of placing the order.

D. The Supplier does not accept 'unjustified' returns of the purchased goods.

E. The Delivery recipient is obliged to check the goods upon delivery for possible transport damages and or missing items. Any damage in transit should be reported and described in the carrier's delivery note and confirmed with the driver's name. In order for the claim on grounds of damage in transit to be accepted by the Supplier, it is necessary to notify these as follows:

Terma UK (Drop Ship Stock): Damage must be reported strictly within 7 days of receipt of the goods by emailing aftersales@termagroup.co.uk and supplying photos of the damage and a full description of the fault. Items which have been cosmetically damaged not reported within 7 days will not be exchanged. Missing parts must be reported within 30 days of the item arriving.

Terma Poland (Special Order / Large Wholesale Stock): Fill out the damage report within the time specified in the carrier's terms and conditions and forward it to the Supplier within no more than 3 working days from its creation. Non production of such a document within the above due dates, exempts the Supplier from responsibility for the damage that occurred in transit. In

the case of the Trading Partner's own transport from the Supplier's premises, Supplier's responsibility for the goods ceases at the moment of their release from the warehouse.

F. Goods supplied by the Supplier are intended for use in the country specified by the Trading Partner as the country of delivery. Further delivery – as single or group load outside of the delivery country – is subject to export regulations of the given country. The Trading Partner is obliged to familiarize himself with the regulations and procedures applicable in such cases.

G. In cases where the product purchased is not suitable and the customer wants to return the item – this must be reported back to the Supplier strictly within 14 days of receipt. Outside of this time we shall not accept change of mind returns. Any returned items must come back in their original packaging and 'as new' condition to qualify for a credit note/refund to be issued.

5. Warranty terms & conditions

A. The Supplier grants the following warranty periods for products included in the catalogue:

- 8 years for steel radiator paint coating in all RAL and Supplier's special colours,
- 8 years for cast-iron radiator paint coating,
- 8 years for water tightness of steel and cast-iron radiators assembled in the Supplier's factory,
- 3 years for chrome layer,
- 4 years for the Galvanic Brass finish and 2 years for Metal Alive and Burnish finishes of cast-iron radiators.

Heating elements for radiators and electric components in electric heaters:

- 2 years.

Handrails:

- 2 years for paint coating in all RAL and Supplier's special colours,
- 2 years for chrome layer.

Radiator and heating element accessories:

- 2 years.

B. The warranty period is calculated from the moment of product purchase by the End User, with the following conditions:

- for heating elements the warranty period is 2 years from the product purchase date but no longer than 3 years from the date of production;
- for steel radiators the warranty period for paint coating and water tightness is 8 years, but not more than 9 years from the date of production;
- for radiators with chrome layer the warranty period is 3 years, but not more than 4 years from the date of production;
- for cast-iron radiators the warranty period for paint coating is 8 years, but not more than 9 years from the date of production, and 8 years for water tightness of units assembled in the Supplier's factory, but not more than 9 years from the date of production;
- for handrails the warranty period is 2 years from the product purchase date, but not more than 3 years from the date of production.

C. Any claims resulting from the warranty provided by the Supplier should be reported directly to the Supplier or through the Trading Partner as follows:

Terma UK (Drop Ship Stock): By emailing aftersales@termagroup.co.uk and supplying photos of the damage and a full description of the fault.

Terma Poland (Special Order/Large Wholesale Orders): By filling out the claim form and returning the product in question, or, by supplying supporting photographs (if disassembly of the item is not possible). In each case the evidence of purchase should be included with the return. The Supplier may reject the claim if any of the above is not supplied.

D. Every claim is processed within 14 days of its receipt; it may be longer if a more detailed investigation is required. All claims are investigated based on the returned product or supporting photographs.

E. Any costs related to the return of faulty items including the costs of disassembly/assembly of the product, transportation and labour costs etc. will be covered as follows:

Terma UK (Drop Ship Stock): Terma shall arrange collection of the faulty item to be brought to the Supplier's UK warehouse. Tradesman fees associated with the removal of the product and reinstallation of the new product will not be met by the Supplier. Terma UK will the cover the cost of a new product and its shipment to the trading partner. In cases where the Trading partner is seeking contribution towards tradesman fees and wishes to appeal this condition all fees must first be paid by the customer and invoices then sent to the Supplier for review of whether the condition will be reviewed based on the case. The Supplier is entitled to uphold the condition and not contribute towards the cost in the case of an appeal.

Terma Poland (Special Order/Large Wholesale Orders): Items can be collected by Terma's courier but all other costs to be covered by the Trading Partner i.e. the trader who sold the product directly to the End User. The possibility of cost sharing between the Trading Partner and the Supplier is agreed individually for each returned item. The Supplier covers the cost of a new product and its shipment to the Trading Partner.

F. Warranty claims can be forwarded to the Supplier as detailed in:

- 4E (for courier damage) or 5C (for warranty claims)

G. Warranty covers any product faults which are due to Supplier's error discovered on delivery or while in use, with the exclusion of:

- Damage in transit caused by the carrier or during unloading of goods (this applies to relations between the Supplier and the Trading Partner only). Please refer to point 4E for more information on complaints/claims on the grounds of damage in transit.
- Damage in stock (any radiator accepted at the Trading Partner's warehouse is considered free from any faults, excluding any hidden faults, discovered upon unpacking of goods when the packaging did not have any signs of damage).
- Items stored outside or inside warehouse spaces with increased air humidity.
- Incorrect (not in compliance with the manual) installation, use or disassembly.
- Use of heating element in a way that differs from its intended use.
- Modification of the product structure.

H. Warranty does not cover any faults or damages which occurred due to force majeure, meaning any future phenomena which are impossible to predict and prevent, such as weather circumstances, electric installation disturbances, wars, natural disasters.

I. A claim procedure which is in progress does not constitute the basis for suspension of payment for delivered goods.

6. Procedure for handling complaints for heating elements:

A. The Supplier shall supply a troubleshooting document to help the Trading Partner diagnose the faults with the customer over the phone. This will help to diagnose of this is a genuine manufacturer fault or customer misuse or mis-installation. This is important.

B. Once it has verified as a potential manufacturer, the item shall be collected by Terma UK (if bought via Drop Ship) or should be collected by the Trading Partner carrying stock. A preliminary visual assessment of the heating element based on its appearance using reference materials received from the Supplier should be carried out. In case of obvious signs indicating the misuse of the product, Terma UK or the Trading Partner is entitled to reject a warranty complaint.

C. If verified the item then needs to be returned to Terma Poland for full inspection.

D. The Supplier records the complaint in the system and after the verification of images, in the absence of clear grounds to reject the claim, makes an initial settlement (delivered in absentia) in the form of:

- corrective invoice/credit note

or

- a new heating element shipped for exchange on the basis of a goods issued note;
- in case of Trading Partners keeping a larger stock the settlement may take place after the returned item has been verified by the Supplier.

E. Sales document (invoice) and release document shall bear the complaint number issued by the Trading Partner.

F. All returned heating elements (with the exception of rejected returns) must be returned to the Supplier. The unit responsible for trade in the Supplier's company works with the Trading Partner to determine the heating element collection period after which the returned items are picked up by the Supplier. The collection intervals for the returned heating elements cannot be longer than three months.

G. If the Trading Partner fails to present all the heating elements returned during the given period, the cost of the missing items shall be passed on to the Trading Partner (invoice).

H. The Supplier performs a thorough investigation of returned heating elements resulting in a list of accepted returns (product defects) and rejected returns (items not used in accordance with the instructions, other defects which occurred without the Supplier's fault).

I. The settlement with the Trading Partner is processed on the basis of the return investigation summary which constitutes a proper record of return examination. In case of accepted returns the applied pre-settlement does not change.

J. The Trading Partner receives the return investigation summary and in cases of rejected complaints should inform the product End User about the causes of a negative decision and provide instructions for correct product use.

K. The above procedure does not rule out individual arrangements between the Supplier and the Trading Partner, documented in writing and setting out operation standards similar to those followed by larger Trading Partners residing in EU, i.e. collecting larger numbers of faulty heating elements returned during a specific period of time, sending a "wholesale" return at the expense of the Supplier and obtaining the settlement once the experts have carried out their examination.

7. Final provisions

A. Sold goods remain the Supplier's property until receipt of the full payment amount from the Trading Partner. Therefore, the Trading Partner becomes the owner of the goods only upon the settlement of full payment for the goods in question.

B. The Trading Partner will not disclose any technical, technological, trade or organizational information provided by the Supplier (this also comprises prices, discount rates or any other trade terms and conditions). This provision is in force both during trade cooperation between the Trading Partner and the Supplier and after its termination. Any information that is considered confidential may be passed on to third parties only on receipt of the Supplier's written consent.

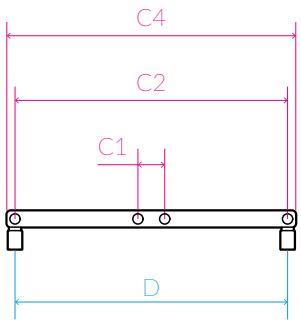
C. Any disputes resulting from these terms & conditions, orders, claim procedures or agreements between the Supplier and the Trading Partner, will first be arbitrated through amicable negotiations. If a settlement is not reached between the parties, the arbitrary court will be the court competent for the Supplier as per his business address. In case of any disputes, Polish law applies. In case of any discrepancies between translations of these terms & conditions, the Polish version is binding.

D. These terms & conditions are valid from 1st November 2019 up until the date of introducing an updated version.

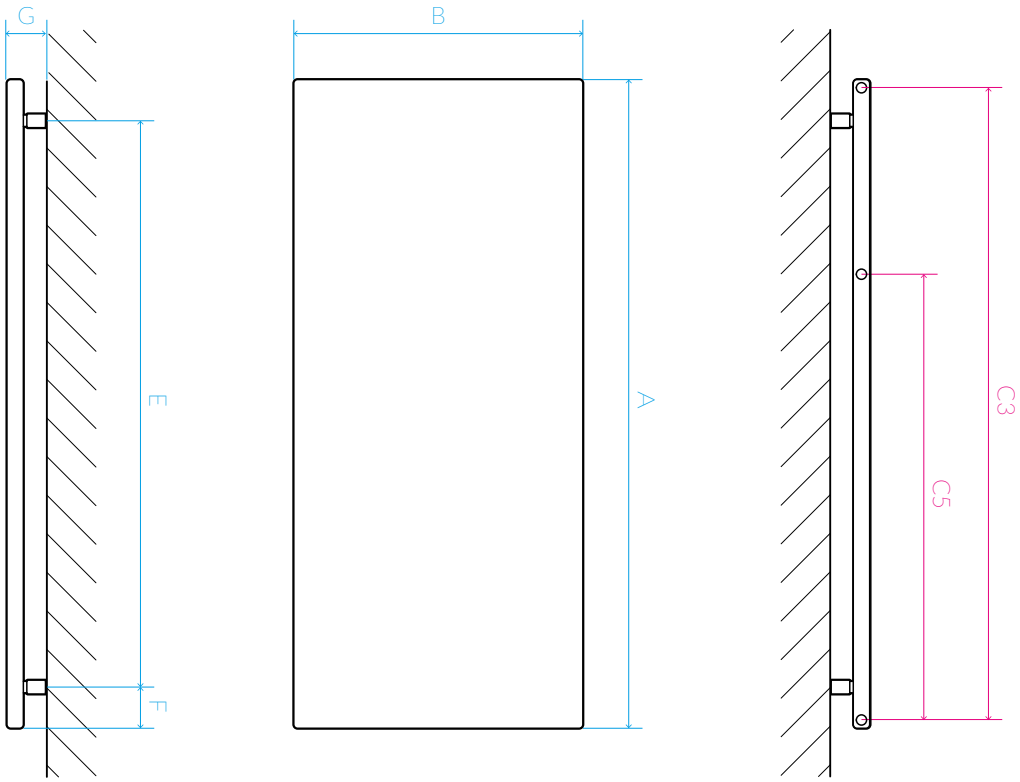
E. Any other provisions, amendments or additions to this document which are not currently included in it, require the Supplier's written confirmation of approval.

DIMENSIONS KEY

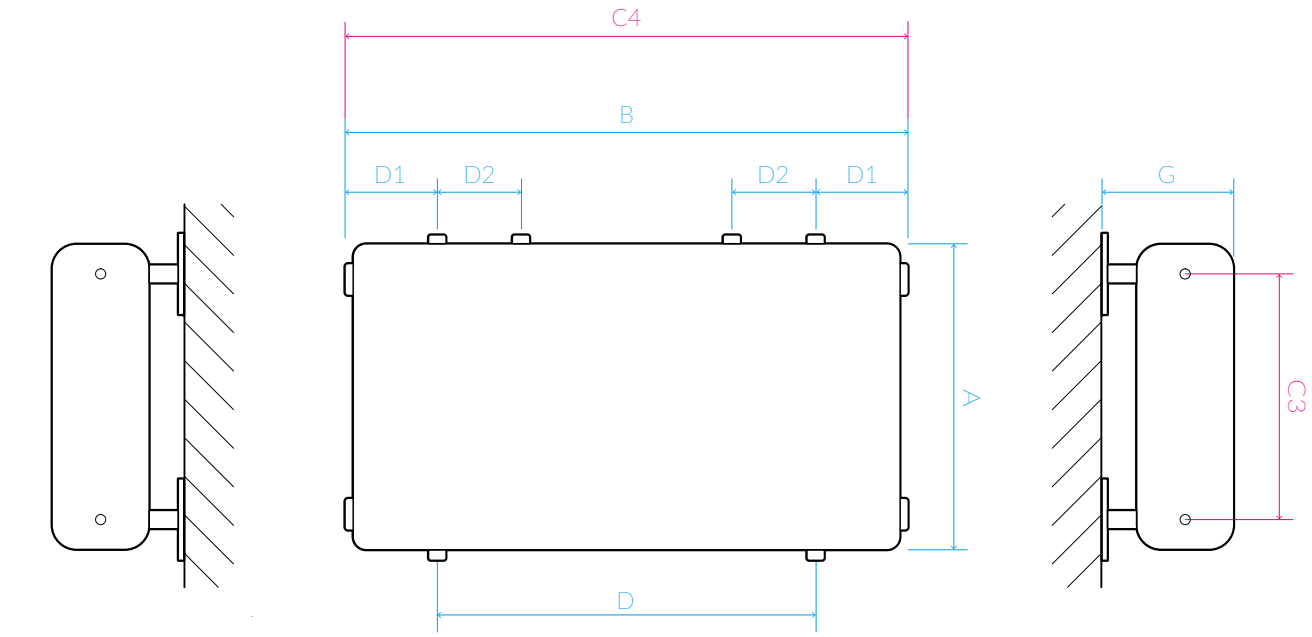
GENERIC DRAWING TO DENOTE MEASUREMENTS SUPPLIED IN DATA TABLES

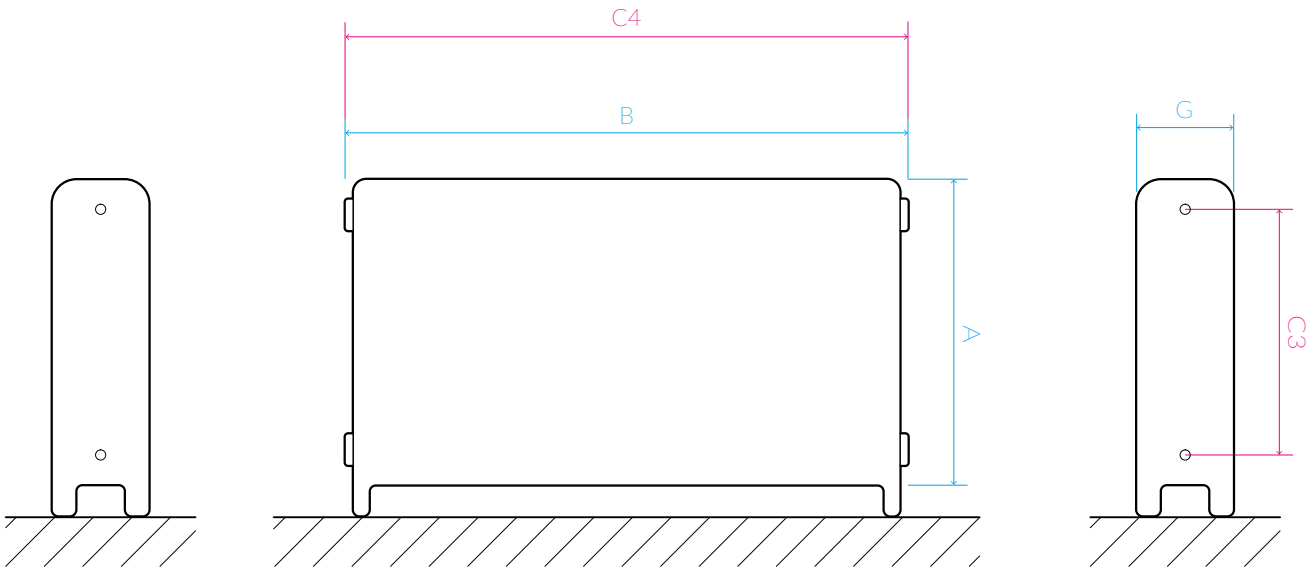


A — Height
B — Width
G — Depth
C — Pipe centres
D — Horizontal bracket centres
E — Vertical Bracket centres
F — Bottom bracket centres to bottom radiator edge



For any additional measurements not listed on the Product Data tables and not referenced on this diagram (i.e. Wall to Centre of Inlet etc), please refer to the full technical drawings for each model which are available on www.termaheat.com


C4
B
D1
D2
D2
D1
G
A
C3
D


C4
B
G
A
C3

HOW TO STRUCTURE THE CONFIGURATION CODE FOR: STANDARD RADIATORS (CENTRAL HEATING/DUAL FUEL)

Product codes can be found in product data sheet tables. The codes provide some basic information about the product while a partially filled configuration code contains complementary information about the detailed specifications. When placing an order, product codes should include the fully completed configuration part. The configuration code part should be placed after the main product code. The main product code and configuration part will appear as shown in the example below:

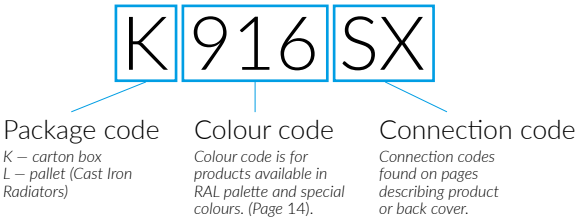
CODE STRUCTURE

WGALE054030 K916SX

PRODUCT CODE
(located in the table for the product)

CONFIGURATION CODE
(supplemented by hand)

CONFIGURATION



EPOXY PRIMERY

E – Code of epoxy primer is an extra processes.

WGALE054030 K916SX E — Extra processes or additions code

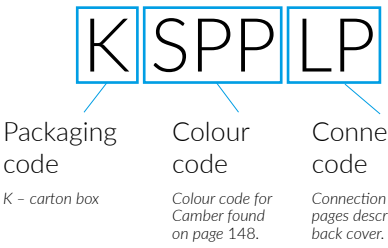
HOW TO STRUCTURE THE CONFIGURATION CODE FOR: CAMBER (CENTRAL HEATING/DUAL FUEL)

Product codes can be found in product data sheet tables. The codes provide some basic information about the product while a partially filled configuration code contains complementary information about the detailed specifications. When placing an order, product codes should include the fully completed configuration part. The configuration code part should be placed after the main product code. The main product code and configuration part will appear as shown in the example below:

STRUCTURE OF CAMBER CONFIGURATION CODE WITH THE SET OF ACCESSORIES

WGCAM057080	KSPPLP
PRODUCT CODE (located in the table for the product)	CONFIGURATION CODE (supplemented by hand)

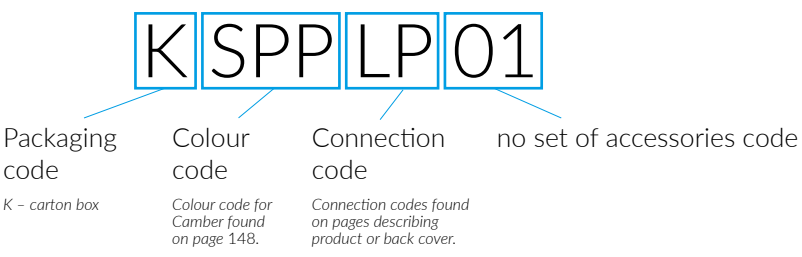
CONFIGURATION



STRUCTURE OF CAMBER CONFIGURATION CODE WITHOUT THE SET OF ACCESSORIES

WGCAM057080	KSPPLP	01
PRODUCT CODE (located in the table for the product)	CONFIGURATION CODE (supplemented by hand)	NO SET OF ACCESSORIES (supplemented by hand)

CONFIGURATION



HOW TO STRUCTURE THE CONFIGURATION CODE FOR: ONE DUAL FUEL RADIATORS / ELECTRIC PRODUCTS (WITH THE BUILT IN ELEMENT)

Product codes can be found in product data sheet tables. The codes provide some basic information about the product while a partially filled configuration code contains complementary information about the detailed specifications. When placing an order, product codes should include the fully completed configuration part. The configuration code part should be placed after the main product code. The main product code and configuration part will appear as shown in the example below:

CODE STRUCTURE

WWBNN076050 K916E1W

PRODUCT CODE
(located in the table for the product)

CONFIGURATION CODE
(supplemented by hand)

CONFIGURATION

K 916 E1 P

Packaging code
K – carton box

Colour code
Colour code is for products available in RAL palette and special colours. (Page 14).

Connection code
Connection codes found on pages describing product or back cover.

Type of heating element cable code
Heating element cable codes are described in the Heating Elements section. (Page 699).

EPOXY PRIMERY

E – Code of epoxy primer is an extra processes.

WZALE054030 K916SX E — Extra processes or additions code

HOW TO STRUCTURE THE CONFIGURATION CODE FOR: OIL FILLED ELECTRIC RADIATORS (WITH YOUR CHOSEN HEATING ELEMENT)

Product codes can be found in product data sheet tables. The codes provide some basic information about the product while a partially filled configuration code contains complementary information about the detailed specifications. When placing an order, product codes should include the fully completed configuration part. The configuration code part should be placed after the main product code. The main product code and configuration part will appear as shown in the example below:

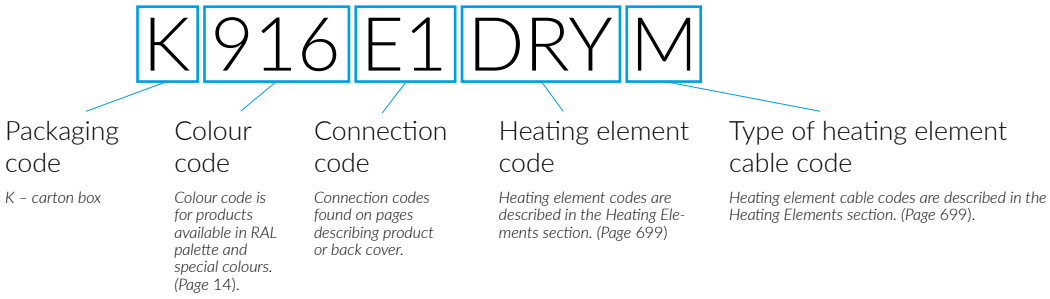
CODE STRUCTURE

WLALE054030 K916E1DRYM

PRODUCT CODE
(located in the table for the product)

CONFIGURATION CODE
(supplemented by hand)

CONFIGURATION



EPOXY PRIMERY

E – Code of epoxy primer is an extra processes.

WLALE054030 K916SX E — Extra processes or additions code

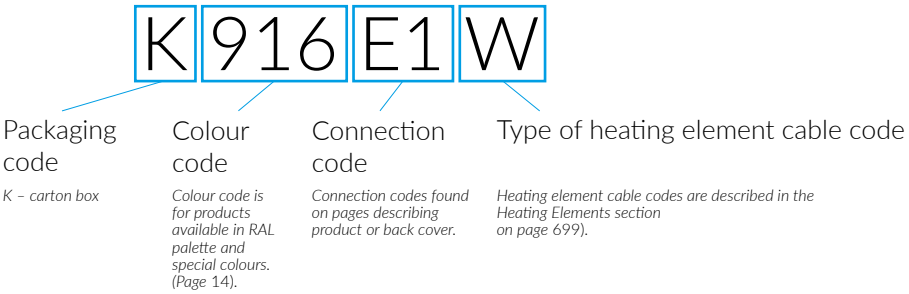
HOW TO STRUCTURE THE CONFIGURATION CODE FOR: DRY ELECTRIC RADIATORS (WITH A HEATING WIRE)

Product codes can be found in product data sheet tables. The codes provide some basic information about the product while a partially filled configuration code contains complementary information about the detailed specifications. When placing an order, product codes should include the fully completed configuration part. The configuration code part should be placed after the main product code. The main product code and configuration part will appear as shown in the example below:

CODE STRUCTURE

WSPER136050	K916EXW
PRODUCT CODE (located in the table for the product)	CONFIGURATION CODE (supplemented by hand)

CONFIGURATION



EPOXY PRIMERY

E – Code of epoxy primer is an extra processes.

WSPER136050 K916EXW E — Extra processes or additions code

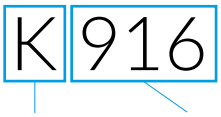
HOW TO STRUCTURE THE CONFIGURATION CODE FOR: CUSTOMISABLE ACCESSORIES

Product codes can be found in product data sheet tables. The codes provide some basic information about the product while a partially filled configuration code contains complementary information about the detailed specifications. When placing an order, product codes should include the fully completed configuration part. The configuration code part should be placed after the main product code. The main product code and configuration part will appear as shown in the example below:

CODE STRUCTURE

WRRCAS044	K916
PRODUCT CODE (located in the table for the product)	CONFIGURATION CODE (supplemented by hand)

CONFIGURATION



Packaging code	Colour code
K – carton box	*Colour code is for products available in RAL palette and special colours. (Page 14).*

CONNECTIONS TABLE

	central heating radiators																																						electric radiators					
	SX	S1	S8	ZX	Z1	Z8	ZS	YL	YP	Y1	Y8	Y2	Y7	VL	VP	V3	V6	V2	V7	LX	L6	L8	L7	5L	58	PX	P3	P1	P2	5P	51	O1	O8	LP	GD	AX	YX	UC	UZ	E1	E8	E2	E7	EX	ES
Bart																																		○											
Kaszub																																		○											
Oxford																																		○											
Plain																																		○											
Plain Towel Rail																																				○										
Aero H	○							○	○											○	○					○	○									○										
Aero HG	○							○	○											○	○					○	○									○										
Aero V	○			○																○						○										○										
Aire	○			○																○						○										○										
Alex	○			○	○	○														○		○		○	○	○		○		○	○	○	○							○	○				
Alex One		○	○																			○			○			○			○									○	○				
Angus DW	○			○				○	○	○	○																													○	○				
Angus H (A 360 to 520)	○			○				○	○			○	○							○	○					○	○					○	○			○						○	○		
Angus H (A 600 to 680)	○			○				○	○			○	○							○	○			○		○	○			○		○	○			○						○	○		
Angus V	○			○				○	○	○	○									○	○	○		○	○	○	○	○		○	○	○	○			○				○	○				
Bone	○			○	○	○														○	○	○		○	○	○	○	○		○	○	○	○							○	○				
Bone DW				○	○																											○								○					
Bone One		○	○																			○			○			○			○									○	○				
Camber																																		○						○	○				
Cane				○	○	○		○	○	○	○																																		
Cane E																																								○	○				
Case Slim	○			○	○	○																																		○	○				
City (A 510)	○			○	○	○														○	○	○				○	○	○				○	○							○	○				
City (A 780 to 1860)	○			○	○	○														○	○	○		○	○	○	○	○		○	○	○	○							○	○				
City One		○	○																			○			○			○			○									○	○				
Colorado																																		○											
Crystal	○	○	○	○	○	○																																		○	○				
Cyklon H																																○	○											
Cyklon V								○	○																																			
Delfin (A 1800 to 2000)	○			○				○	○												○					○										○										
Delfin (A 440 to 640)	○							○	○			○	○	○	○			○	○		○					○								○		○						○	○		
Dexter	○			○	○	○																										○	○							○	○				
Dexter One		○	○																																					○	○				
Dexter Pro				○	○	○																																							
Dexter Pro One					○	○																																							
Diamond	○			○	○	○														○	○	○		○	○	○	○	○		○	○	○	○	○						○	○				
Domi	○			○	○	○																										○	○							○	○				
Easy	○																			○		○		○	○	○		○		○	○	○	○							○	○				
Easy DW																																○								○					
Easy One		○	○																																					○	○				
Ely	○																																												
Fiona	○			○	○	○														○		○		○	○	○		○		○	○									○	○				
Fiona One		○	○																			○			○			○			○									○	○				
Harley	○																																												
Hex (A 402 to 502)								○	○																																			
Hex (A 821 to 1700)				○																																								
Incorner (A 465)	○																			○		○				○		○				○	○							○	○				
Incorner (A 735 to 1545)	○																			○		○		○	○	○		○		○	○	○	○							○	○				
Intra	○			○				○	○												○						○							○		○								
Intra M	○			○				○	○												○						○							○		○								
Iron D				○																																				○	○				
Iron S																																			○										
Jade	○			○	○	○																										○	○											
Kioto	○																															○	○							○	○				
Kioto One		○	○																																					○	○				
Lena	○			○	○	○																																		○	○				
Leo																																								○	○				
Lima (A 300)	○			○																○		○				○		○				○	○											
Lima (A 500)	○			○	○	○														○		○				○		○				○	○							○	○				
Lima (A 820 to 1700)	○			○	○	○														○		○		○	○	○		○		○	○	○	○							○	○				
Lima One		○	○																			○			○			○			○									○	○				
Lukka	○			○	○	○														○	○	○		○	○	○	○	○		○	○	○	○	○						○	○				
Mantis	○			○	○	○														○		○		○	○	○		○		○	○	○	○							○	○				
Mantis One		○	○																			○			○			○			○									○	○				
Marlin	○			○	○	○														○		○		○	○	○		○		○	○	○	○							○	○				
Marlin One		○	○																			○			○			○			○									○	○				
Michelle								○	○																															○	○				
Mike (A 435)	○			○	○	○														○		○				○		○				○	○							○	○				
Mike (A 460; B 230)	○																			○		○				○		○				○	○							○	○				
Mike (A 735 to 1635)	○			○	○	○														○		○		○	○	○		○		○	○	○	○							○	○				
Mike (B 230)	○																			○		○		○	○	○		○		○	○	○	○							○	○				
Mike One		○	○																			○			○			○			○									○	○				
Nemo								○	○					○	○						○						○								○								○	○		

CONNECTIONS TABLE →

	SX	S1	S8	ZX	Z1	Z8	ZS	YL	YP	Y1	Y8	Y2	Y7	VL	VP	V3	V6	V2	V7	LX	L6	L8	L7	5L	58	PX	P3	P1	P2	5P	51	O1	O8	LP	GD	AX	YX	UC	UZ	E1	E8	E2	E7	EX	ES
Ouse	○																																												
Outcorner (A 465)	○																			○		○				○		○				○	○							○	○				
Outcorner (A 735 to 1545)	○																			○		○		○	○	○		○		○	○	○	○							○	○				
Pająk	○																															○	○				○			○	○				
Perła				○																																								
Perła E																																											○	
Pier	○			○				○	○																																			
PLC H																				○						○																			
PLC V (B 263)				○																																								
PLC V (B 463 to 663)				○				○	○																																			
POC 2 (Zulu)	○			○	○	○		○	○	○	○										○	○		○	○		○	○		○	○	○	○							○	○				
Pola	○			○	○	○														○		○		○	○	○		○		○	○	○	○							○	○				
Pola One		○	○																			○			○			○			○									○	○				
Quadrus Bold	○			○	○	○														○		○		○	○	○		○		○	○	○	○							○	○				
Quadrus Bold One		○	○																			○			○			○			○									○	○				
Quadrus Slim	○			○	○	○														○		○		○	○	○		○		○	○	○	○							○	○				
Quadrus Slim One		○	○																			○			○			○			○									○	○				
Retro	○																																							○	○				
Retro S																																			○									
Ribbon HSD								○	○					○	○																														
Ribbon HWS								○	○					○	○																														
Rolo Mirror																																					○							
Rolo Mirror E																																								○	○				
Rolo Room (A 500 to 580)	○																																					○						
Rolo Room (A 1200 to 1800)	○																																				○						
Rolo Room E																																											○
Ribbon T	○																																							○	○				
Ribbon V				○																																								
Ribbon V E																																								○	○				
Salisbury	○																																											
Sherwood H																				○	○					○	○					○	○			○								
Sherwood V				○	○	○																																						
Sherwood V E																																								○	○				
Simple (A 480 to 600)	○			○	○	○														○		○				○		○				○	○							○	○				
Simple (A 720 to 1920)	○			○	○	○														○		○		○	○	○		○		○	○	○	○							○	○				
Simple DW				○	○																											○								○					
Simple One		○	○																			○			○			○			○									○	○				
Stand	○																			○	○			○	○	○	○	○		○	○	○	○	○	○										
Swale								○	○																																				
Triga (A 560 to 610)	○							○	○			○	○	○	○	○	○	○	○	○	○		○			○	○		○			○	○	○		○								
Triga (A 900 to 1900)	○			○	○	○		○	○	○	○									○		○		○	○	○		○		○	○	○	○			○								
Triga AN				○																																								
Triga AN E																																											○	
Triga ANC								○	○																																			
Triga ANC E																																											○	
Triga AW				○																																								
Triga AW E																																											○	
Triga E (A 560 to 610)																																										○	○	
Triga E (A 900 to 1900)																																								○	○				
Triga M	○							○			○									○		○		○	○	○		○		○	○	○	○			○								
Triga M E																																								○	○				
Tune HSD								○	○																																				
Tune VWD (A 1800)	○			○	○	○		○	○	○	○									○		○				○		○				○	○			○								
Tune VWD (A 600)	○			○				○	○			○	○	○	○			○	○	○			○			○			○			○	○			○								
Tune VWD E (A 1800)																																								○	○				
Tune VWD E (A 600)																																										○	○		
Tune VWS (A 1800)	○			○	○	○		○	○	○	○									○		○				○		○				○	○			○								
Tune VWS (A 600)	○			○				○	○			○	○	○	○			○	○	○			○			○			○			○	○			○								
Tune VWS E (A 1800)																																								○	○				
Tune VWS E (A 600)																																										○	○		
Tytus	○			○	○	○														○		○		○	○	○		○		○	○	○	○							○	○				
Tytus One		○	○																			○			○			○			○									○	○				
Vipera	○			○	○	○	○													○	○	○		○	○	○	○	○		○	○	○	○	○	○					○	○				
Vipera One		○	○																			○			○			○			○									○	○				
Vivo	○			○	○	○														○	○	○		○	○	○	○	○		○	○	○	○	○						○	○				
Vivo One		○	○																																					○	○				
Warp S																																		○						○	○				
Warp T	○			○	○	○														○		○		○	○	○		○		○	○	○	○							○	○				
Warp T Bold	○			○	○	○														○		○		○	○	○		○		○	○	○	○							○	○				
Warp T Bold One		○	○																																					○	○				
Warp T One		○	○																																					○	○				
ZigZag	○			○	○	○		○	○	○	○									○	○	○		○	○	○	○	○		○	○	○	○	○						○	○				

CONTACT INFORMATION

Terma Sp. z o.o.
Czaple 100
80-298 Gdańsk
NIP (VAT No.): 583-10-18-844
REGON: 190558447
Company Registration Number: 0000069067

www.termaheat.com

We are open from Monday to Friday from 07:00 am until 18:00 pm. You can contact us 24/7 by calling us on our mobile numbers.

Terma Products (UK) Ltd
Unit 24 Salisbury Road
Haydock Industrial Estate
Haydock
ST. HELENS
WA11 9XG
VAT Registration Number: GB 206112660
Company Registration Number: 09302583

Telephone: +44 (0) 1942 272 172

Our UK office line is open Monday to Friday from 08:30 am until 16:30 pm. Outside of these hours you can reach us using the mobile numbers listed below.

Note: Terma Products (UK) Ltd deals with UK drop ship orders. See page 780 for more information.

BREAKDOWN OF SALES REGIONS

Austria, Germany, Switzerland
+ 48 607 451 306

Germany (East region)
+ 49 171 528 1085
Germany (North region)
+ 49 171 528 1082
Germany (West region)
+ 49 171 528 1090

Cyprus, Czech Republic, Greece, Slovakia
+420 774 924 084

Netherlands, Luxembourg
+ 48 607 451 947

United Kingdom, Republic of Ireland, Australia, New Zealand, Turkey
+44 (0) 1942 272 172 (UK Office)
+44 (0) 7960 612 080 (UK Sales/After Sales Enquiries)
+44 (0) 7944 814 292 (UK Field Based Sales Manager)
+44 (0) 7375 519 211 (UK Sales Director)
+48 607 451 960 (Sales Manager Export West)
+48 607 451 959 (Polish Based Sales Manager)

France
+ 33 6 99 91 01 01
+ 48 607 451 035

Belgium, Portugal, Spain
+ 48 607 451 035

Italy
+ 39 347 786 386 0
+ 48 607 451 035

Denmark, Finland, Iceland, Norway, Sweden
+ 48 607 451 984

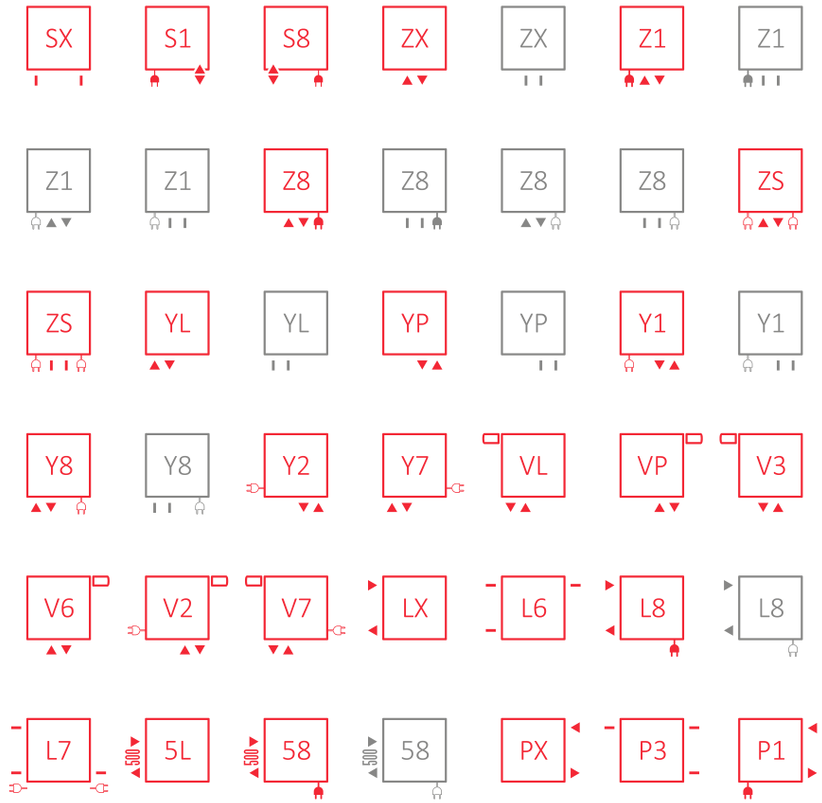
Estonia, Latvia, Lithuania
+ 48 607 779 066

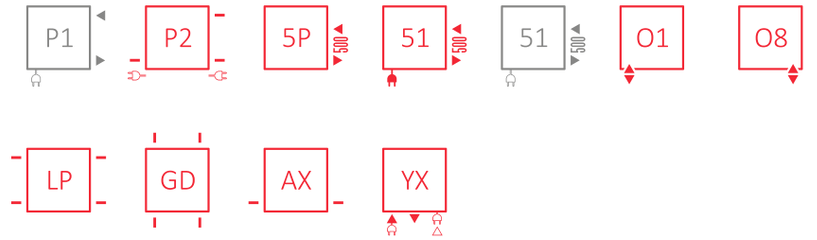
White Russia, Moldova, Ukraine
+ 48 607 451 202

Terma Russia
МО, Ленинский район, ГП Видное, д. Апаринки, стр.1, корпус 2, 2 этаж
+7 963 644 34 36
+7 963 644 34 37
+7 963 644 34 38
+7 963 644 34 39

CONNECTIONS TABLE

Connections for central heating and dual fuel radiators:

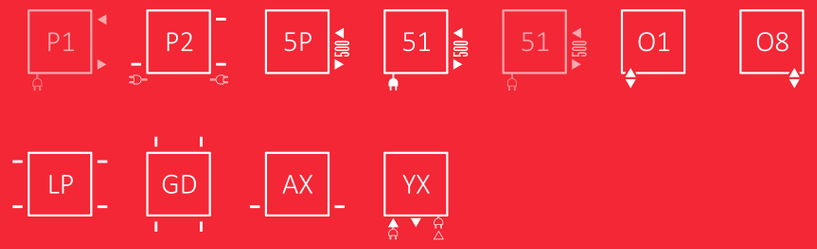




Connections for electric radiators:

CONNECTIONS TABLE

Connections for central heating and dual fuel radiators:



Connections for electric radiators:

CONNECTIONS
← TABLE

@TermaUK

terma_radiators_uk

termauk

termauk

TERMA Sp. z o.o.

All information and prices provided in this Heating Products List Prices was correct at time of printing. Although this will be avoided where possible, Terma reserves the right to review its prices where required. An excel based version of this price list is available on request which will detail any changes to prices. In accordance with the policies within the Terma Group that expresses the necessity of constant development, some technical features of products as well as their detailed descriptions may vary in the future from their state at the time of this publication.

www.termaheat.com

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wolka20191105