



TERMA

SINCE 1990

Heating Products **2019/2020**



Heating Products 2019/2020

Gdańsk 2019

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Introduction

We have 25 years of experience working with consumers and within this industry, not only in Poland, but also in more than 40 countries on 4 continents. 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 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.

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KEY FOR LETTERS IN RADIATOR NAMES

- V - Vertical
- H - Horizontal
- D - Double Panel
- S - Single Panel
- One - Model with discreet, internal heating element
- C - Corner Model
- G - Gap for Towels
- M - Mirror
- DW - Dividing Wall



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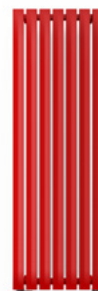
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Simple One **218** | **516**
Simple DW **222** | **520**

ELECTRIC

Simple 620
Simple One 621
Simple DW 621



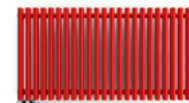
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ELECTRIC

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ELECTRIC

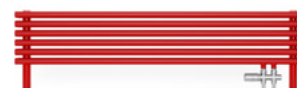
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ELECTRIC

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ELECTRIC

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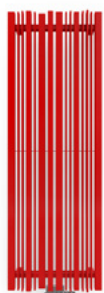
VIPERA

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ELECTRIC

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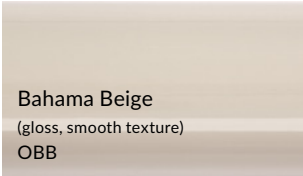
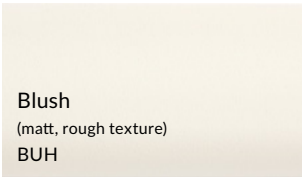
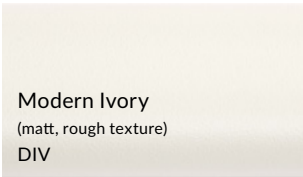
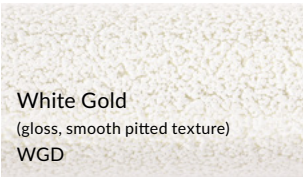
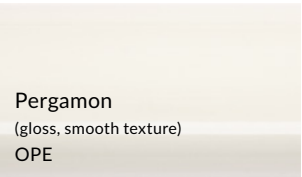
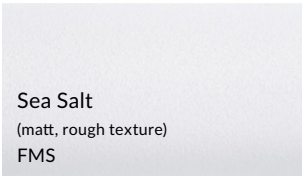
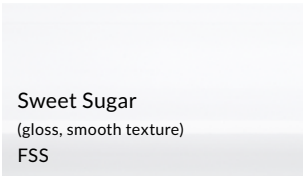
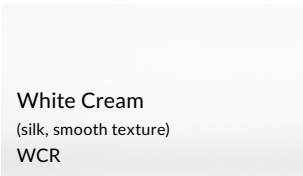
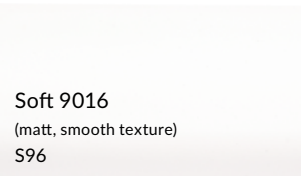
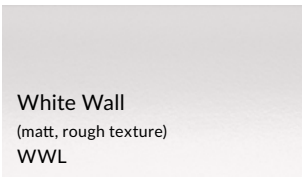
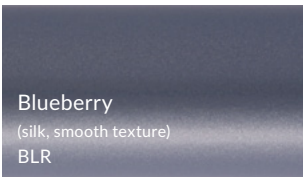
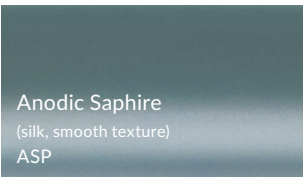
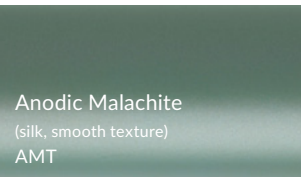
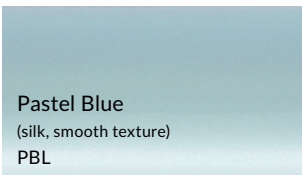
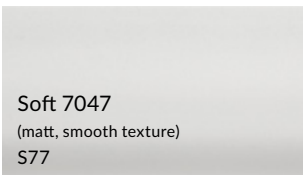
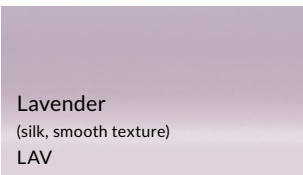
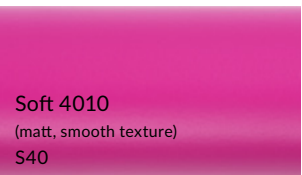
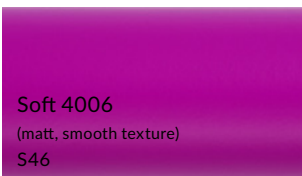
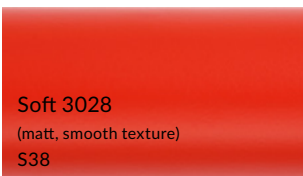
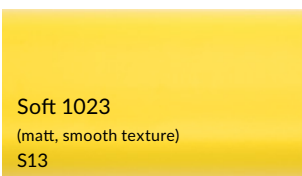
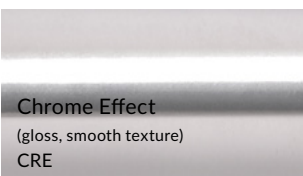
The printed reproduction of some colours may vary slightly from those seen on the actual products. For a more exact colour selection it is always best to ask for a matching colour chip sample. These are available from our Sales Managers and trading partners.

RAL colours

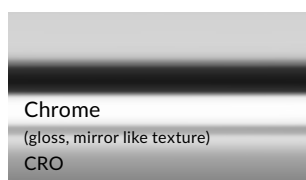
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9003 903	9004 904	9006 906	9007 907	9010 910	9011 911	9016 916	9017 917	9018 918				

Special colours palette*

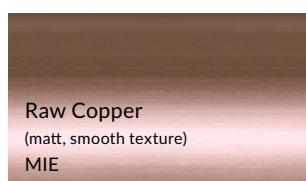
Name:	Heban	Black Pepper	Metallic Black
	(matt, rough texture)	(matt, rough 3D texture)	(matt, rough texture)
code:	IHE	CPE	MBC
Black Crocodile New	Soft 9005	Matt 9005	Gloss 9005
(matt, rough 3D texture)	(matt, smooth texture)	(matt, smooth texture)	(gloss, smooth texture)
BLN	S95	9M5	9P5
ABC	Magic Pearl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

 California Beige (matt, rough texture) ICB	 Bahama Beige (gloss, smooth texture) OBB	 Morning Beige (gloss, smooth texture) BTS	 Sparkling Cream (matt, rough texture) RCR
 Blush (matt, rough texture) BUH	 Modern Ivory (matt, rough texture) DIV	 White Gold (gloss, smooth pitted texture) WGD	 Pergamon (gloss, smooth texture) OPE
 Sea Salt (matt, rough texture) FMS	 Sweet Sugar (gloss, smooth texture) FSS	 White Cream (silk, smooth texture) WCR	 Soft 9016 (matt, smooth texture) S96
 White Wall (matt, rough texture) WWL	 Blueberry (silk, smooth texture) BLR	 Anodic Sapphire (silk, smooth texture) ASP	 Anodic Malachite (silk, smooth texture) AMT
 Pastel Blue (silk, smooth texture) PBL	 Soft 7047 (matt, smooth texture) S77	 Lavender (silk, smooth texture) LAV	 Soft 4010 (matt, smooth texture) S40
 Soft 4006 (matt, smooth texture) S46	 Soft 3028 (matt, smooth texture) S38	 Metallic Red (matt, rough texture) MRE	 Soft Green Apple (matt, smooth texture) SGA
 Soft 1023 (matt, smooth texture) S13	 Chrome Effect (gloss, smooth texture) CRE		

Plated finishes



Raw Copper



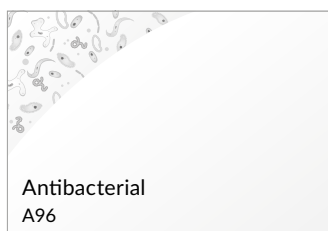
This option is only available for Pajak and Pajak E radiators. Due to its properties, copper may darken over time. Raw Copper will change, and its colour will eventually turn to reddish or reddish-brown.

* Not available for cast iron radiators and their accessories

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, smooth texture) WMA	RAL 9016 (matt, smooth texture) 916	

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 anti-bacterial 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.

Radiators carrying a 25% surcharge for the colour

List of colours offered at no extra cost. For other colours a surcharge of 25% is applicable, with the exception of zinc primer coating offered at a fixed cost and chrome plating finish which is always quoted separately.

Name	Colours at no extra cost		
Alex	RAL 9016, Metallic Grey, Metallic Black	Fiona	RAL 9016, Metallic Grey, Metallic Black
Alex One	RAL 9016, Metallic Grey, Metallic Black	Fiona One	RAL 9016, Metallic Grey, Metallic Black
Bone DW	RAL 9016, Metallic Grey, Metallic Black	Lena	RAL 9016, Metallic Grey, Metallic Black
Bone One	RAL 9016, Metallic Grey, Metallic Black	Marlin	RAL 9016, Metallic Grey, Metallic Black
Bone	RAL 9016, Metallic Grey, Metallic Black	Marlin One	RAL 9016, Metallic Grey, Metallic Black
Dexter	RAL 9016, Silver Matt, Metallic Grey, Metallic Black	POC 2	RAL 9016, Metallic Grey, Metallic Black
Dexter One	RAL 9016, Silver Matt, Metallic Grey, Metallic Black	Tytus	RAL 9016, Metallic Grey, Metallic Black
Dexter Pro	RAL 9016, Silver Matt, Metallic Grey, Metallic Black	Tytus	RAL 9016, Metallic Grey, Metallic Black
Dexter Pro One	RAL 9016, Silver Matt, Metallic Grey, Metallic Black	Tytus One	RAL 9016, Metallic Grey, Metallic Black
Domi	RAL 9016, Silver Matt, Metallic Grey, Metallic Black		

Radiators with the colour included in the price

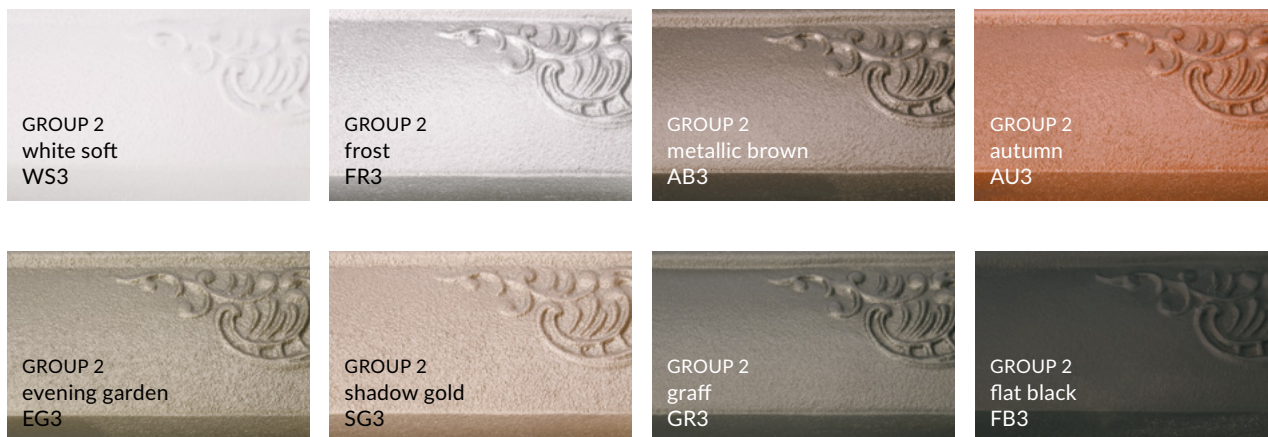
There are 190 RAL and special Terma colours that are available at no extra cost with the exception of chrome and zinc coatings.

Aero H	Delfin	Lima One	Pola	Sherwood V E	Tune VWD E
Aero HG	Diamond	Lukka	Pola One	Simple	Tune VWS
Aero V	Easy	Mantis	Quadrus Bold	Simple DW	Tune VWS E
Angus DW	Easy DW	Mantis One	Quadrus Bold One	Simple One	Vipera
Angus H	Easy One	Michelle	Quadrus Slim	Triga	Vipera One
Angus V	Hex	Mike	Quadrus Slim One	Triga E,	Vivo
Angus V E,	Incorner	Mike One	Retro	Triga AN	Vivo One
Cane	Intra	Nemo	Retro S	Triga AN E	Warp S
Cane E,	Intra M	Outcorner	Ribbon HSD	Triga ANC	Warp T
Case Slim	Iron D	Perla	Ribbon HWS	Triga ANC E	Warp T One
City	Iron S	Perla E	Ribbon V	Triga AW	Warp T Bold
City One	Kioto	Pier	Ribbon V E	Triga M	Warp T Bold One
Cyklon H	Kioto One	PLC H	Sherwood H	Tune HSD	ZigZag
Cyklon V	Lima	PLC V	Sherwood V	Tune VWD	

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.

Cast iron special colour selection



Cast iron decorativ 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, group 5)

*** special finish offered in both painted (Antique Brass, group 4) or galvanic finishes (Galvanic Brass, group 5)

Cast Iron Radiators

Bart

① s. 270



Radiator

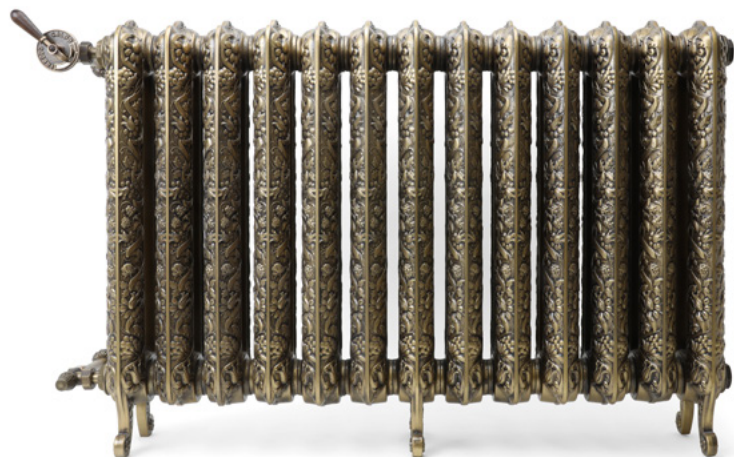
Free standing Bart 640 ↑ x 852 ↔ LP, colour: autumn, product and configuration code: WGBRF064085 LAU3LP

Valves and accessories

Angled manual valve set Minimalist, chrome, TGZRCR017

Pipe masking set — 160 mm, chrome, TGPCR004





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

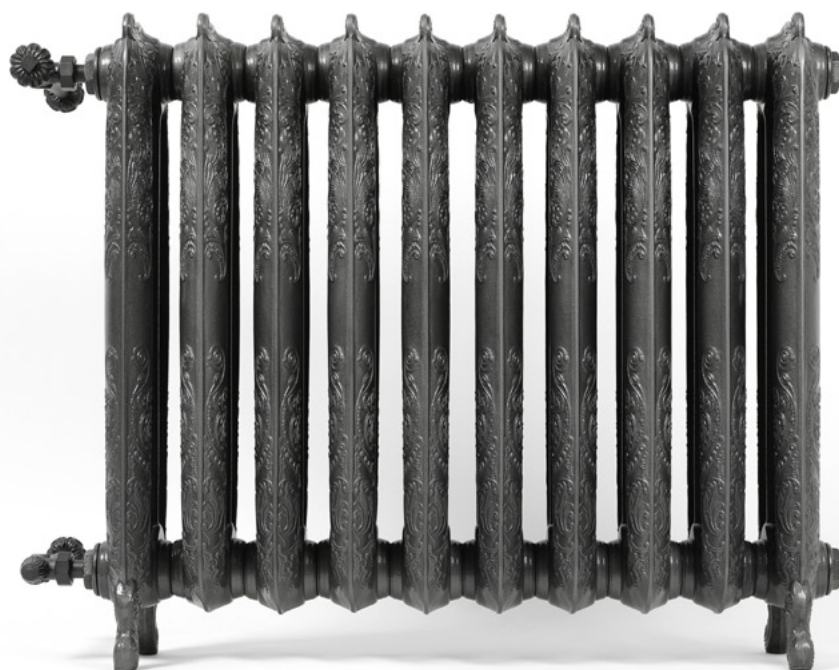
Free standing Kaszub 920 ↑ x 688 ↔ LP, colour: raw metal, product and configuration code: WGKAF092068 LZE3LP

Valves and accessories

Angled thermostatic manual valve set Artistic, anthracite, TGETAN002

Artistic pipe masking set, anthracite, TGPAN001





Radiator

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

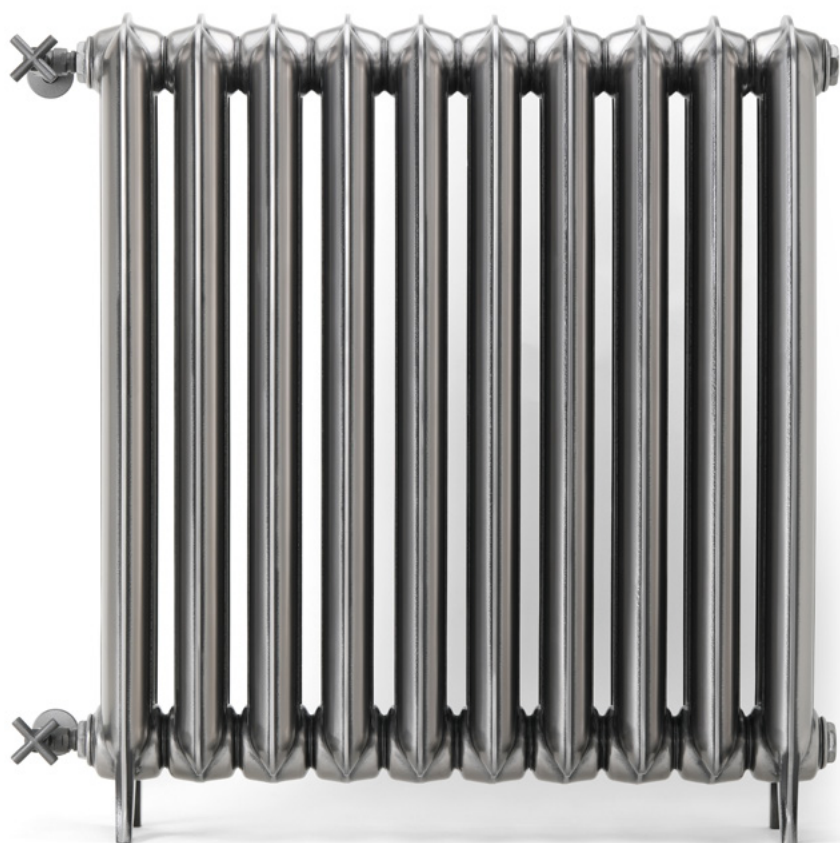
Valves and accessories

Angled thermostatic manual valve set Artistic, anthracite, TGETAN002

Artistic pipe masking set, anthracite, TGPAN001



Plain ^① s. 286



Radiator

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

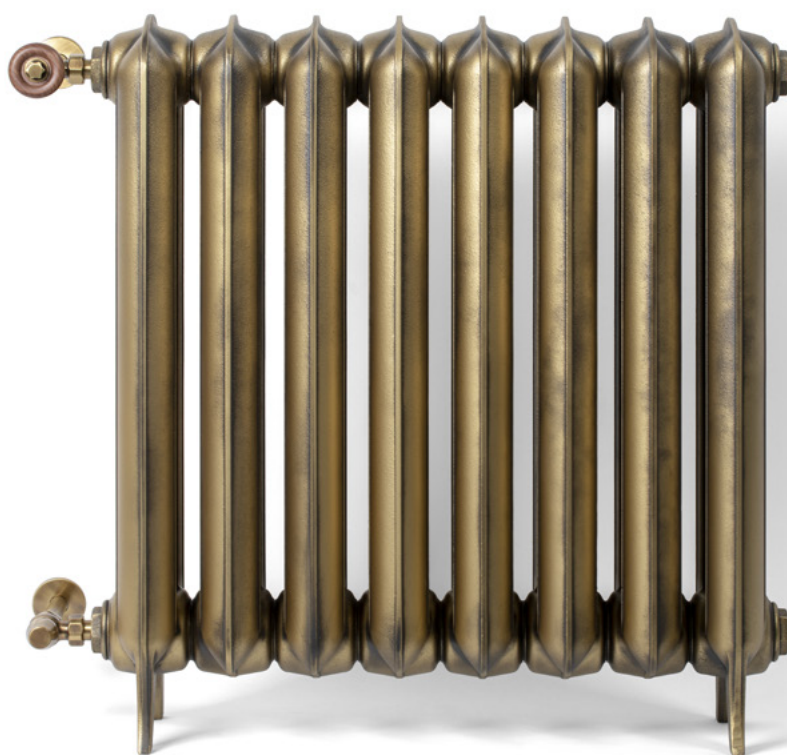
Valves and accessories

Angled manual valve set Minimalist, anthracite, TGERAN002

Pipe masking set – 160 mm, anthracite, TGPAN002



Plain 3 column ① s. 296

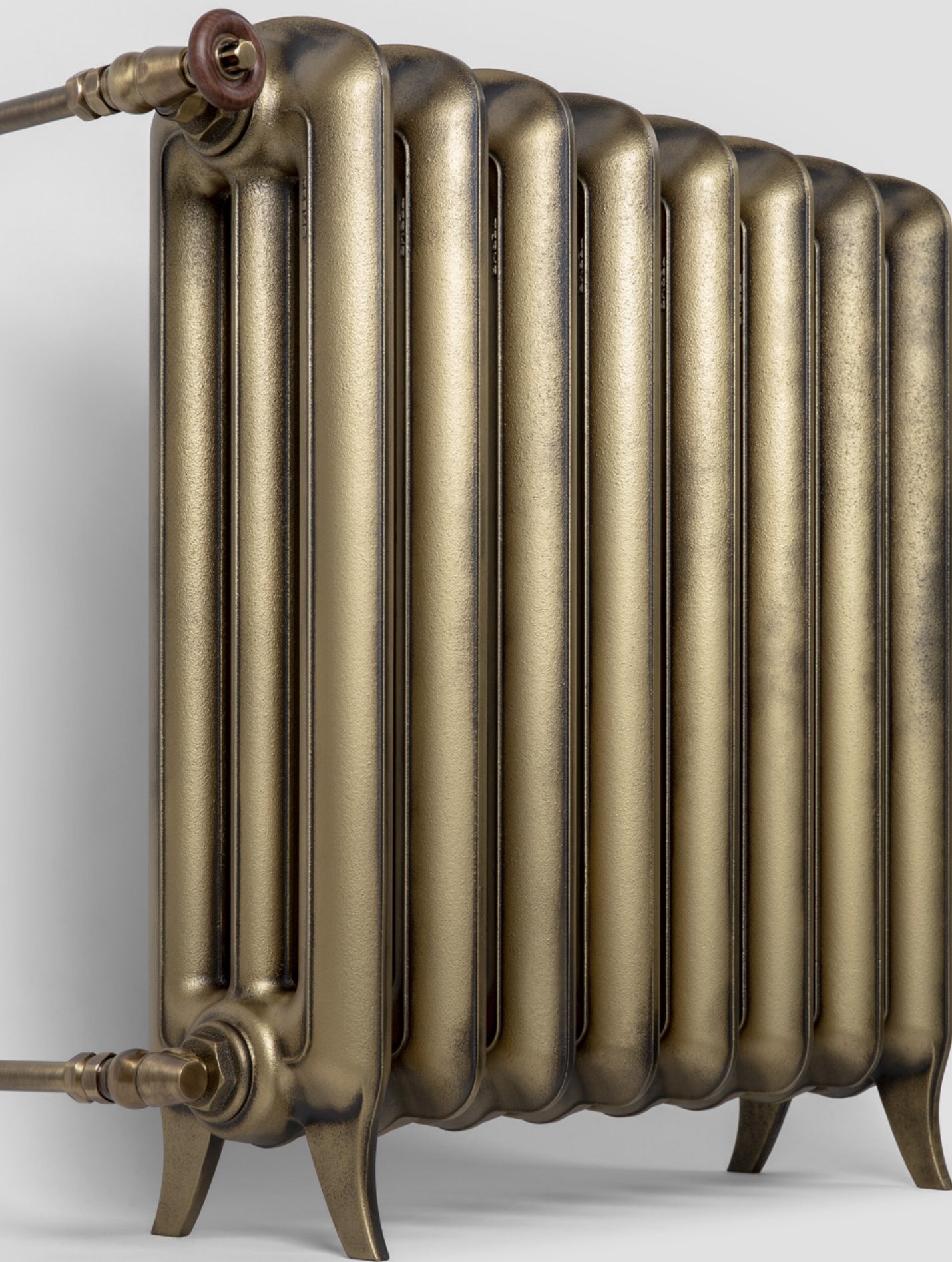


Radiator

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, TGERAN002
Pipe masking set – 160 mm, brushed bronze, TGPBR002



Radiator

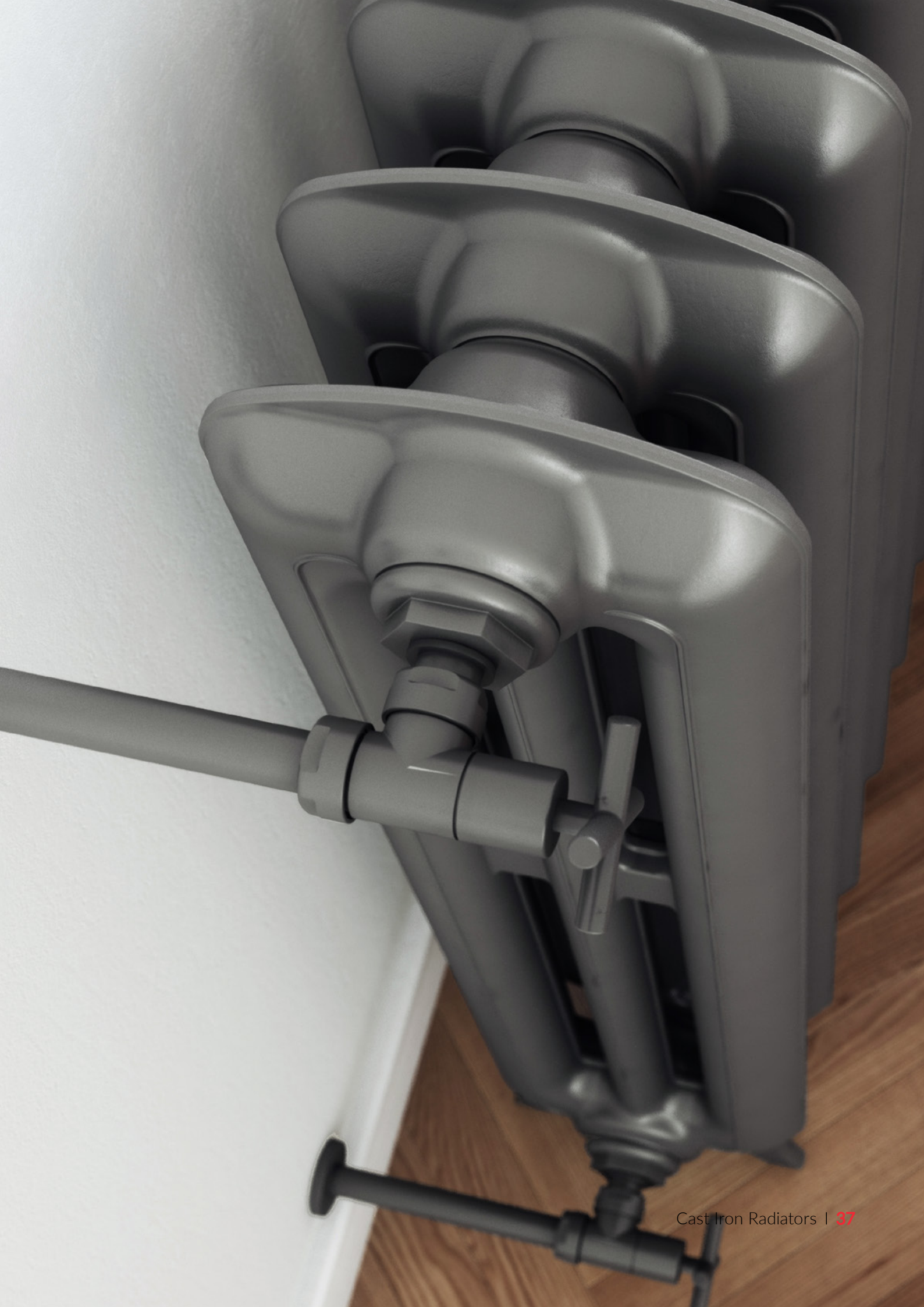
Free standing Plain 3 column 920↑ x 1098↔ LP, colour: raw metal,
product and configuration code: WGP3F092109 LZE3LP

Valves and accessories

Angled manual valve set Minimalist, anthracite, TGERAN002

Pipe masking set – 160 mm, anthracite, TGPAN002





Plain Towel Rail ⓘ s. 304



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







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

Radiators and Towel Rails

Aero V ^① s. 308



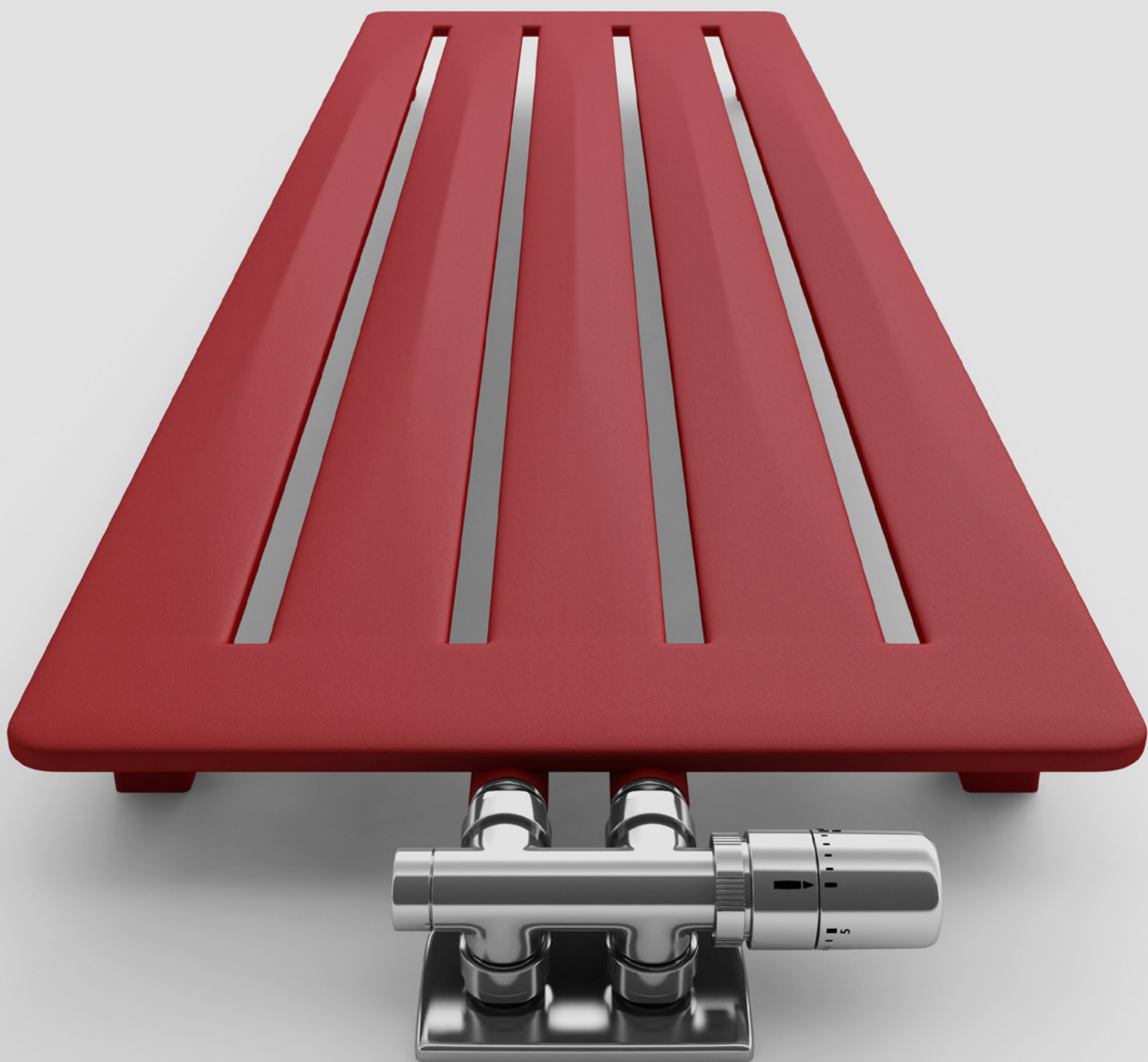
Radiator

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







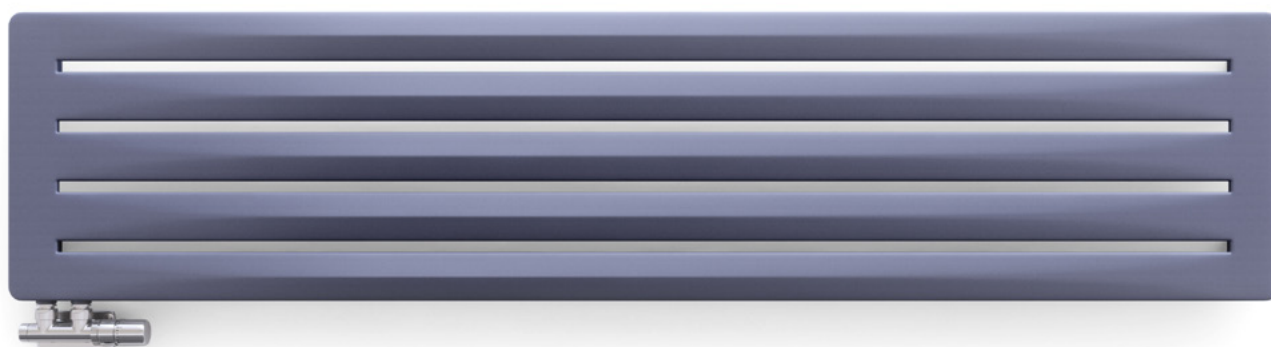
Radiator

Aero V 1800↑ x 410↔ ZX, colour:
quartz, product and configuration code:
WGARV180041 KQUAZX

Valves and accessories

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

Aero H [ⓘ] s. 310



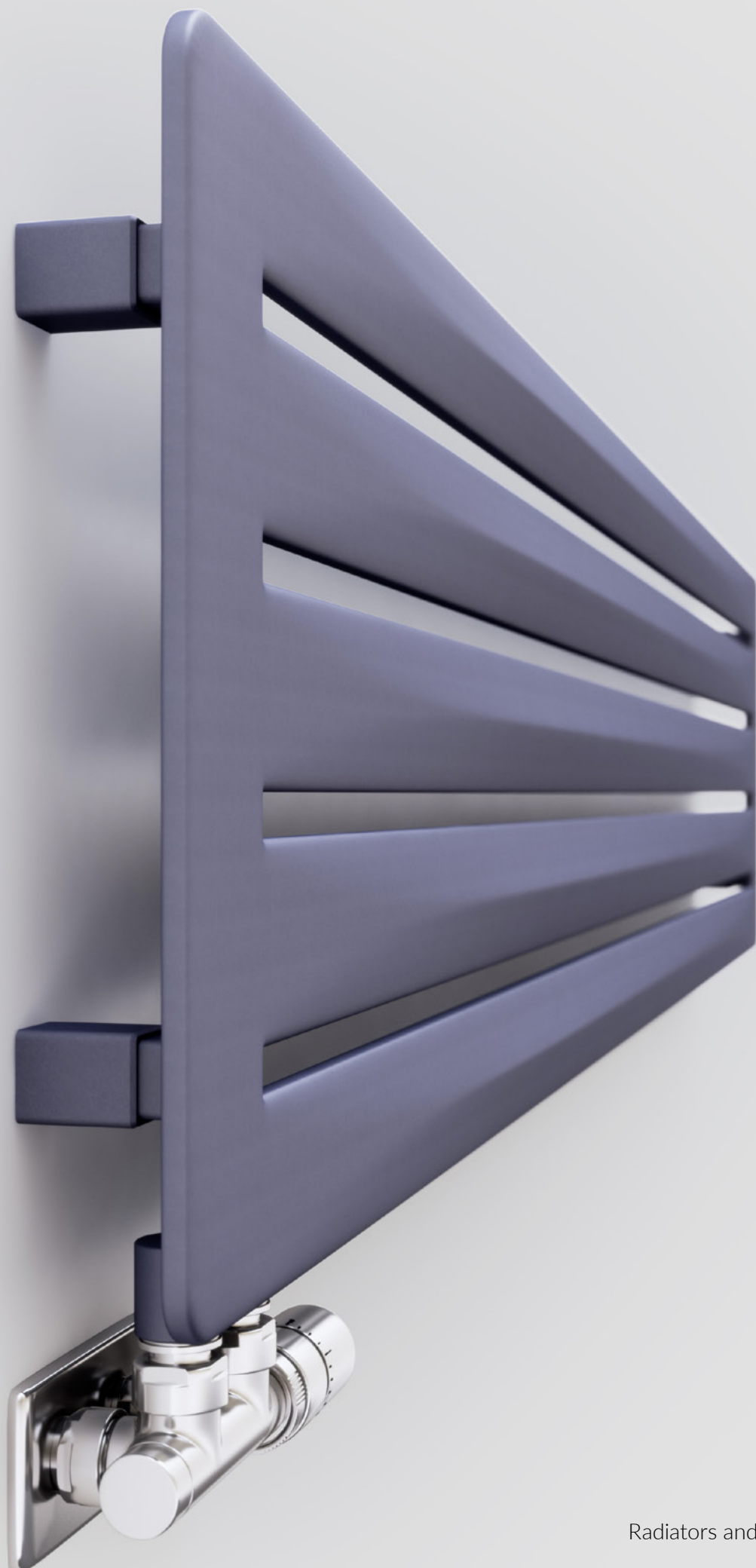
Radiator

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





Radiator

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

Valves and accessories

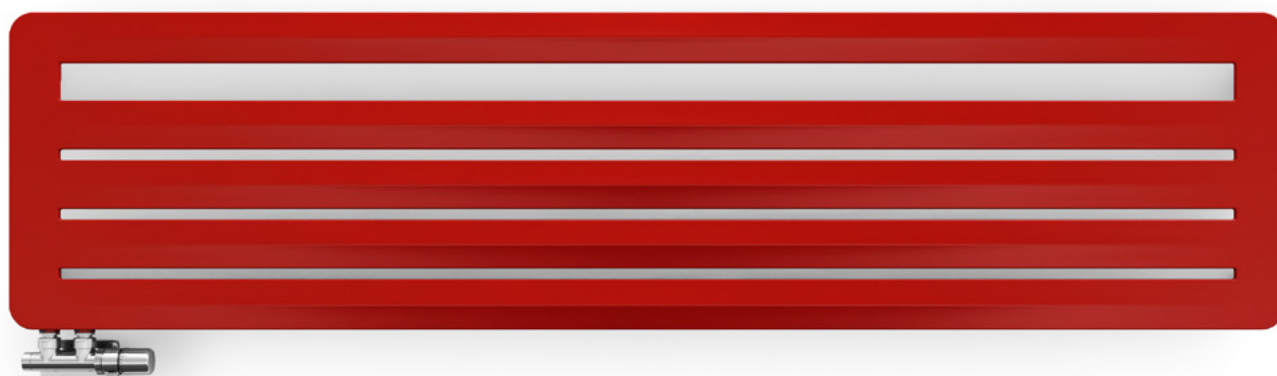
Integrated thermostatic valve set, angled, right, chrome, WRZT5G2-CR

Integrated pipe masking set, chrome, TGPCR002





Aero HG ^① s. 312



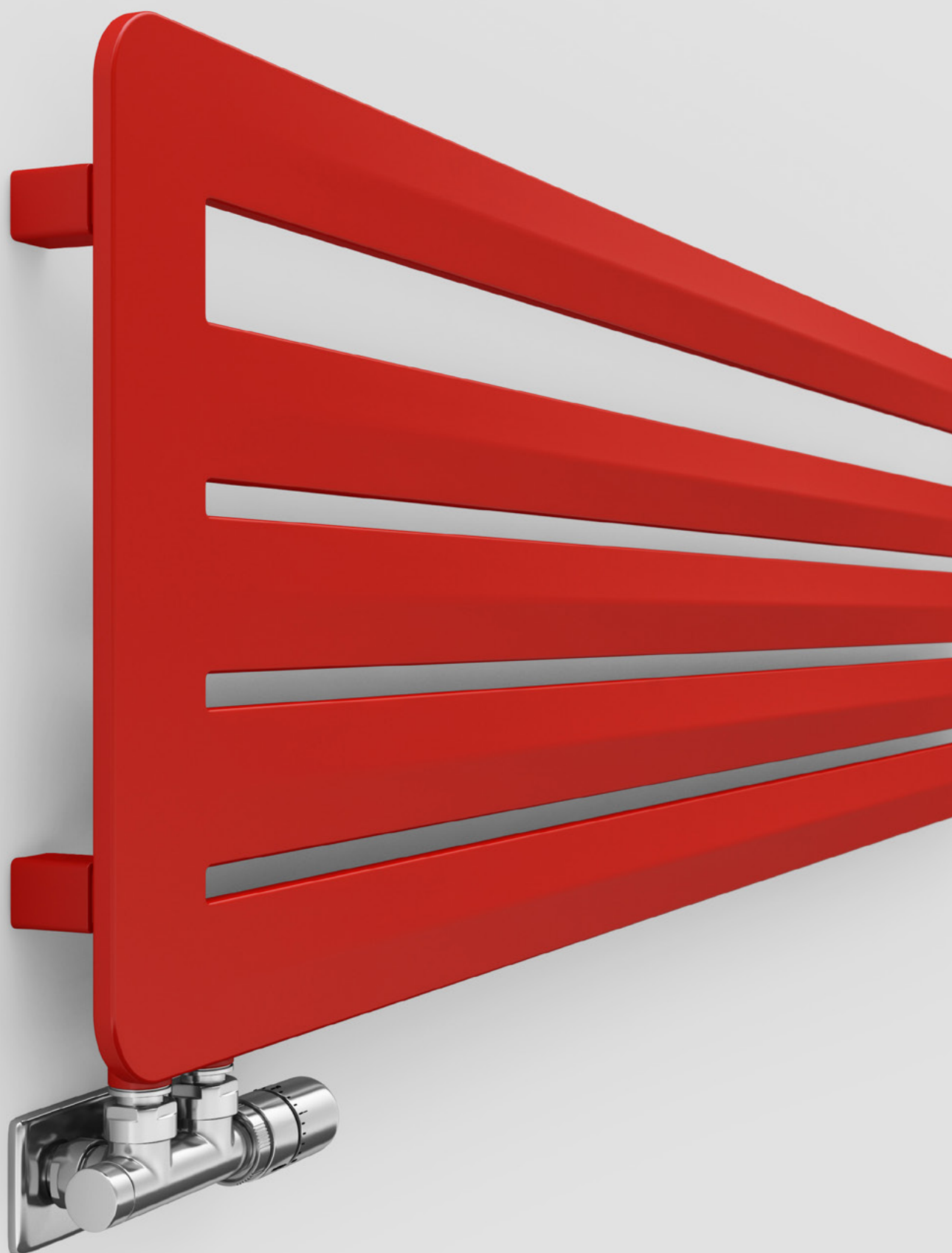
Radiator

Aero HG 455 ↑ x 1500 ↔ YL, colour: RAL 3028, product and configuration code: WGARG045150 K328YL

Valves and accessories

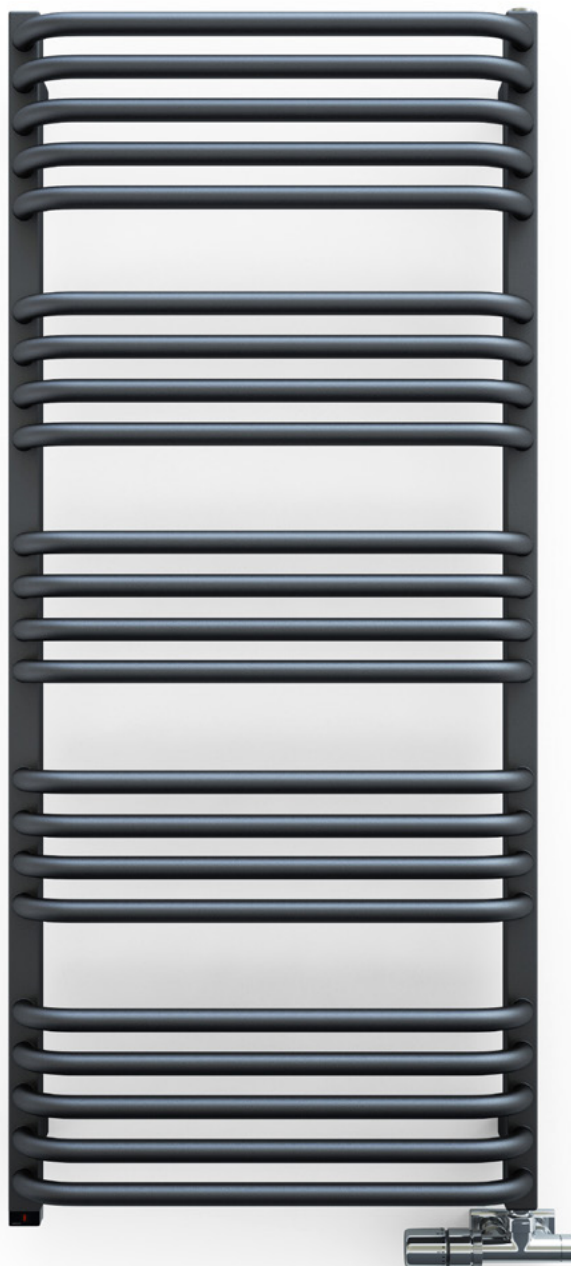
Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR

Integrated pipe masking set, chrome, TGPCR002



Alex s. 314

Alex One  s. 318



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







Radiator

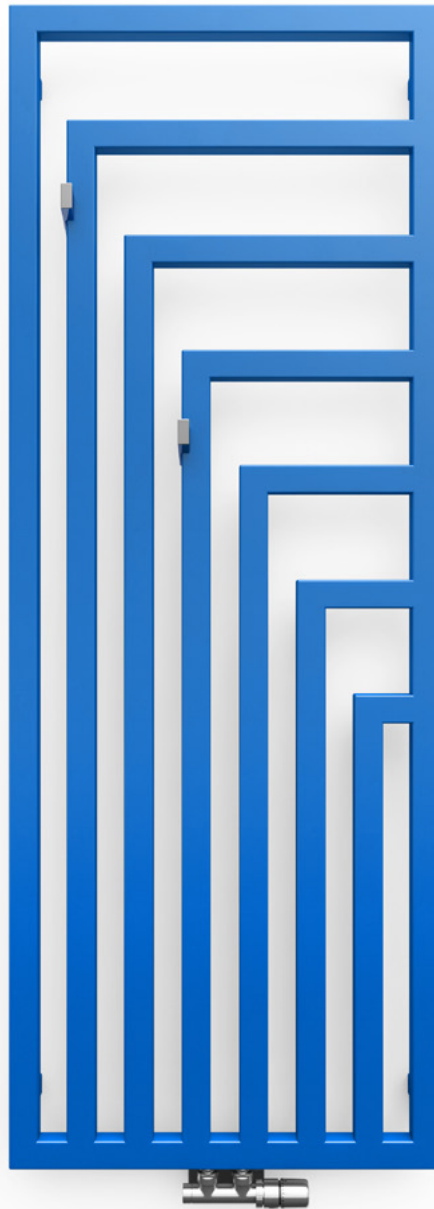
Alex 1580 ↑ x 500 ↔ SX, colour: metallic grey, product and configuration code: WGALE158050 KMGRSX

Valves and accessories

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

Angus V ^① s. 322

Angus V E ^① s. 324



Radiator

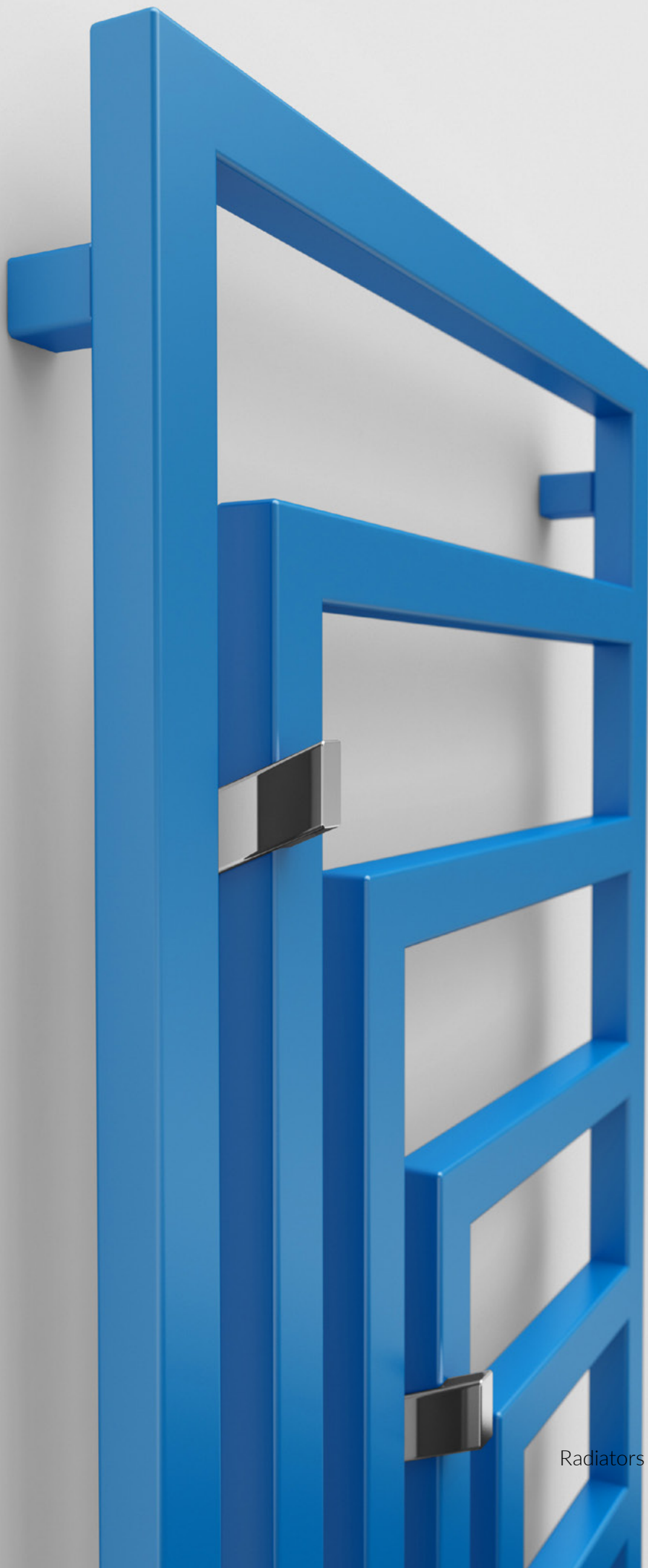
Angus V 1620 ⇅ x 600 ⇔ ZX, colour: RAL 5015, product and configuration code: WGANG162060 K515ZX

Valves and accessories

Connection set: Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR

Integrated pipe masking set, chrome, TGPCR002

ZIP V 30 hanger, WRWZIP012 KCRO





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

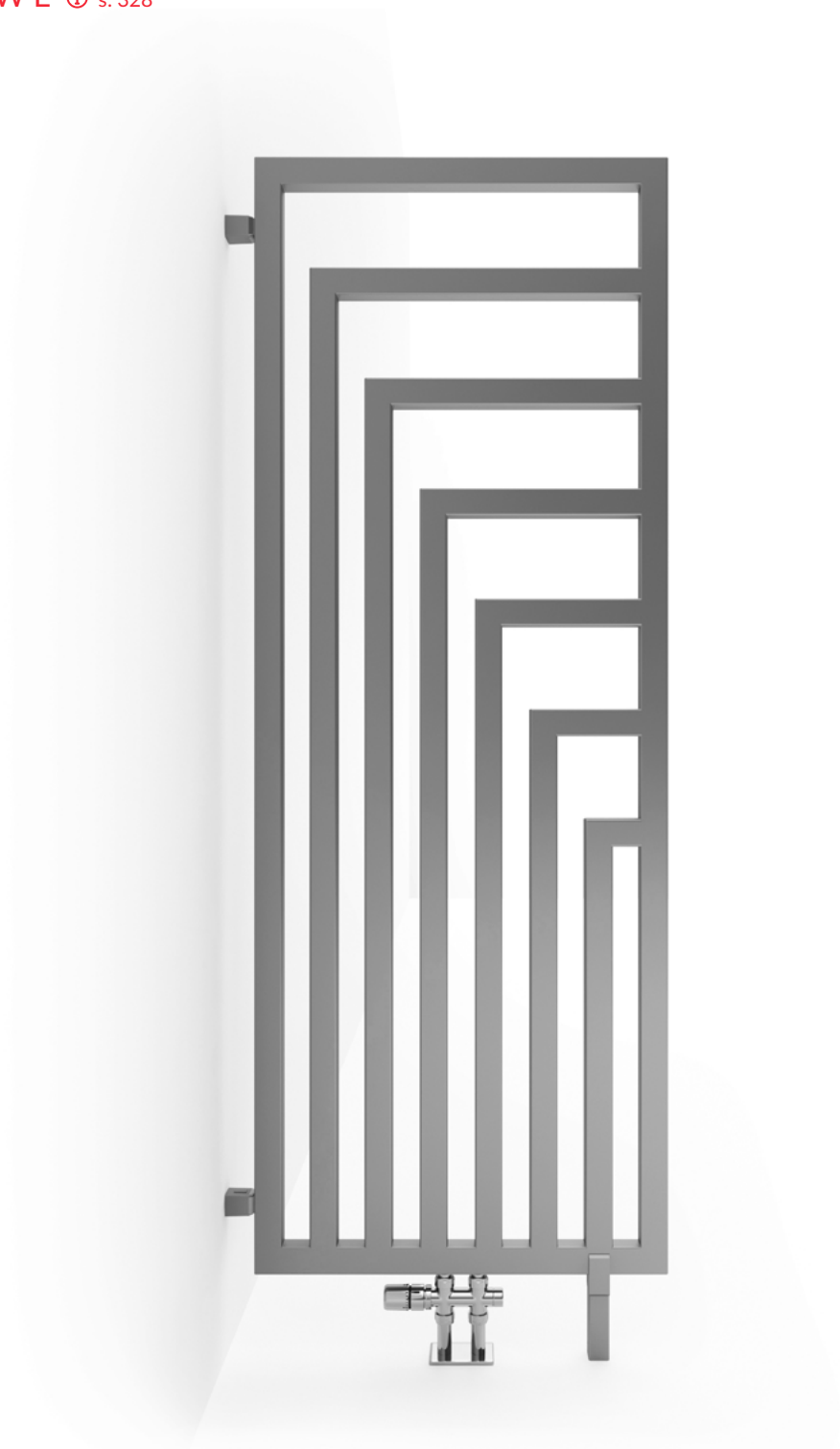
Heating element

KTX 4 Blue heating element, chrome, WEK4B TCROWP



Angus DW ^① s. 326

Angus DW E ^① s. 328



Radiator

Angus DW 1620 $\updownarrow$ x 600 $\leftrightarrow$ 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





Radiator

Angus DW 1780↑ x 680↔ ZX, colour: RAL 3003,
product and configuration code: WGANS178068 K303ZXE

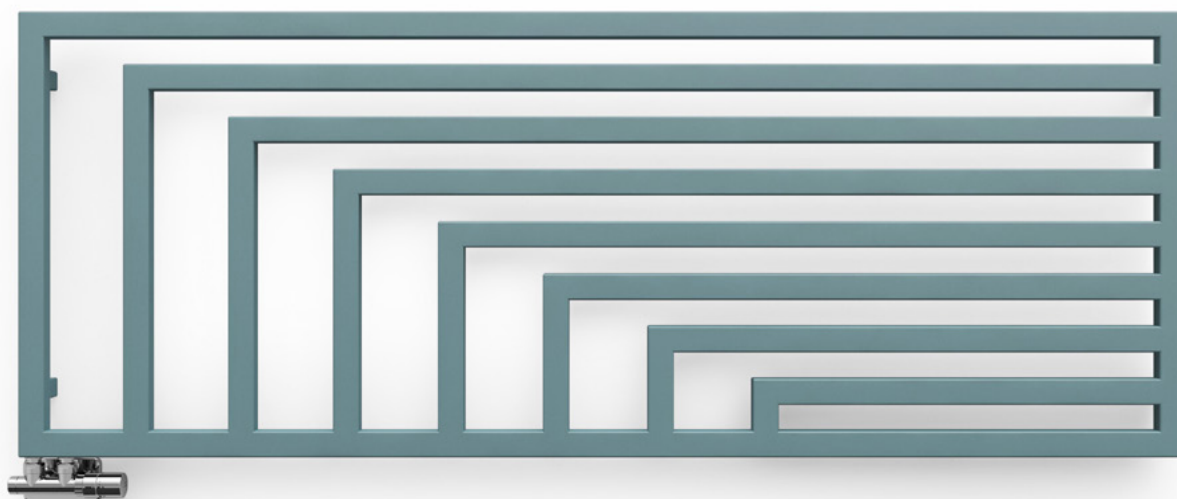
Valves and accessories

Integrated thermostatic valve set, straight, right,
chrome, WRZT5G4-CR

Integrated pipe masking set, chrome, TGPCR002



Angus H ^① s. 330



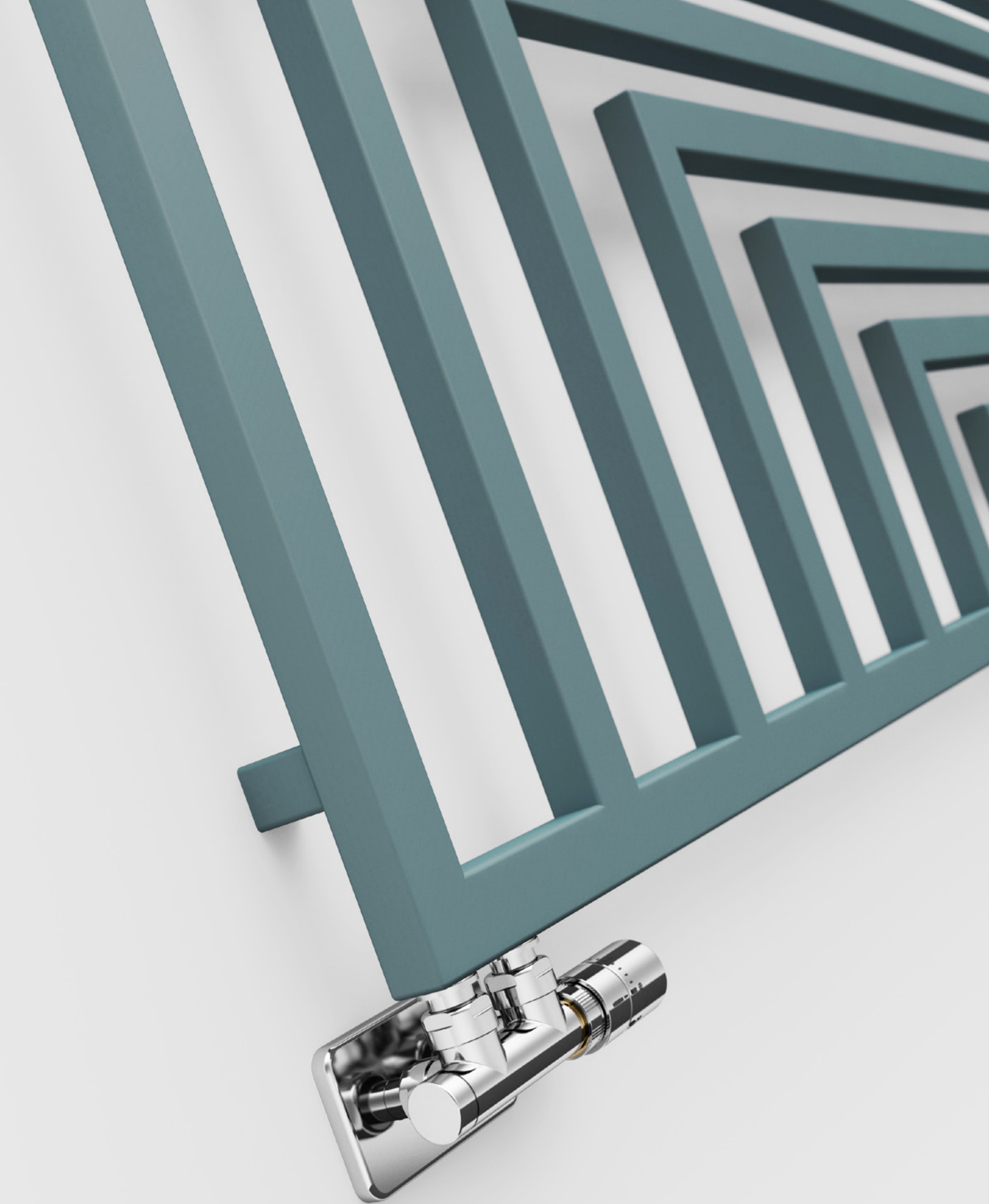
Radiator

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

Valves and accessories

Connection set: Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR

Integrated pipe masking set, chrome, TGPCR002



Bone s. 334

Bone One  s. 336



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

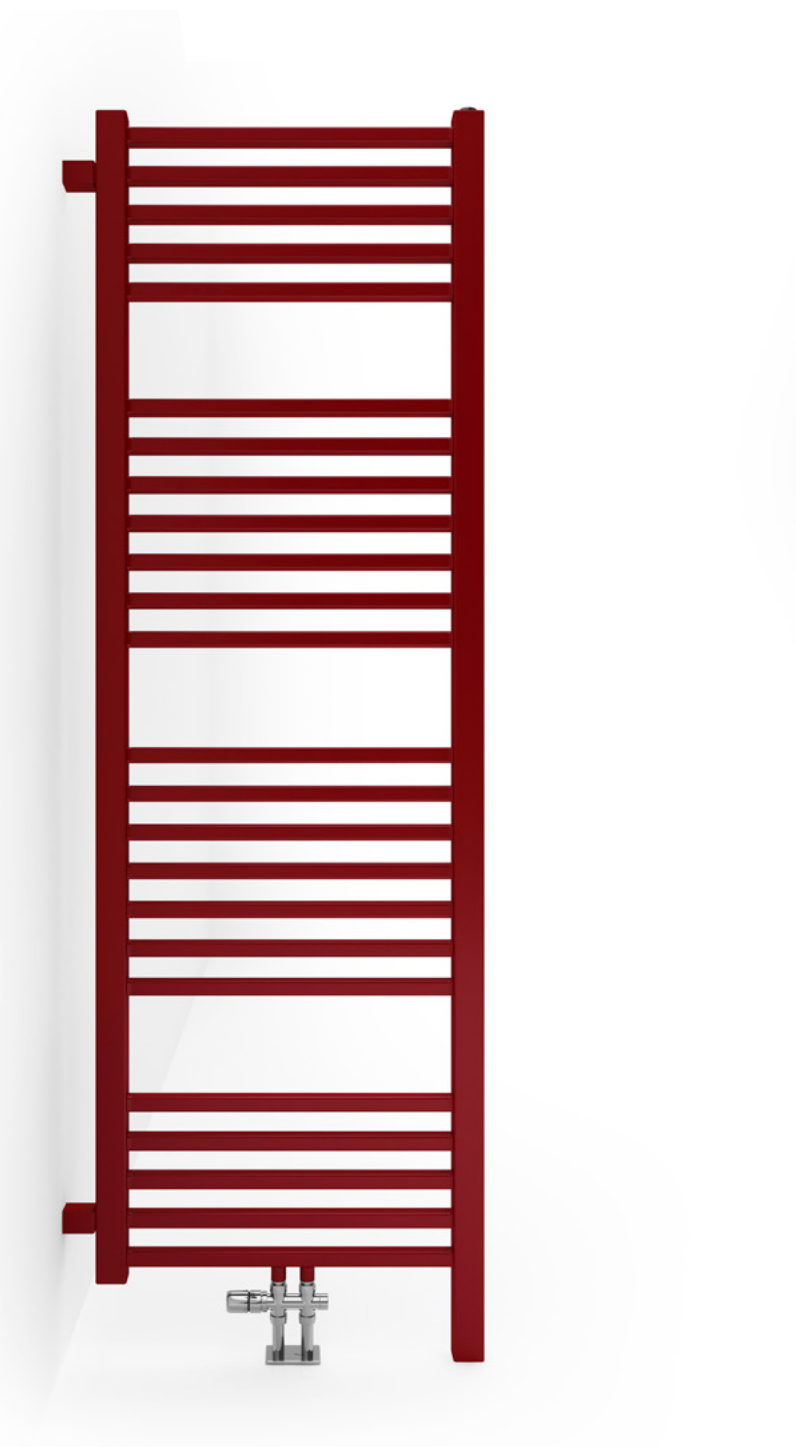
Integrated pipe masking set, chrome, TGPCR002

Heating element

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



Bone DW ^① s. 338



Radiator

Bone DW 1610 $\updownarrow$ x 500 $\leftrightarrow$ ZX, colour: RAL 3003, product and configuration code: WGBON126050 K303SX

Valves and accessories

Integrated thermostatic valve set, straight, right, chrome, WRZT5G4-CR

Integrated pipe masking set, chrome, TGPCR002





Radiator

Camber 575 $\updownarrow$ x 800 $\leftrightarrow$ LP, colour: Salt & Pepper, product and configuration code: WGCAM057080 KSPPLP

Valves and accessories

Angled thermostatic valve set, left, chrome, WRZTCG3-CR

Pipe masking set – 70 mm, chrome, TGPCR001





Radiator

Camber 575 ↑ x 800 ↔ LP, colour: metallic grey, product and configuration code: YSCAM057080 KMGR1P

Valves and accessories

Angled regulating valves set, chrome, WRZRCK1-CR

Pipe masking set — 70 mm, chrome, TGPCR001



Cane

① s. 342

Cane E ① s. 344



Radiator

Cane 1600↑ x 390↔ ZX, colour: white gold, product and configuration code: WGCAN160039 KWGDZX

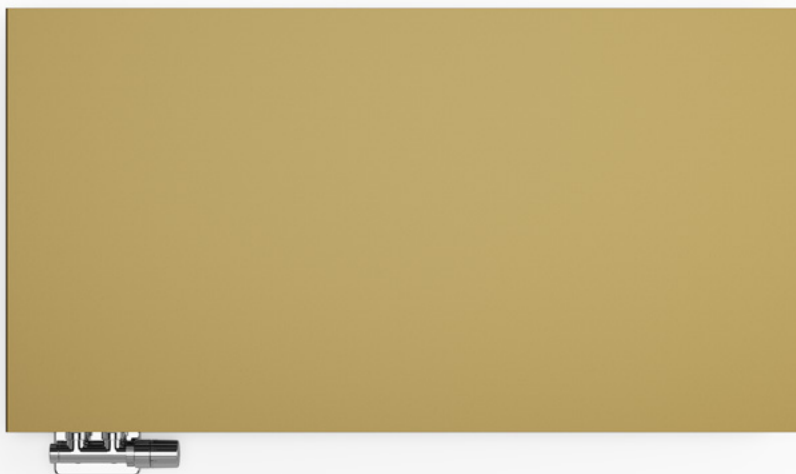
Valves and accessories

Integrated thermostatic valve set, angled, right, chrome, WRZT5G2-CR

Integrated pipe masking set, chrome, TGPCR002



Case Slim ① s. 346



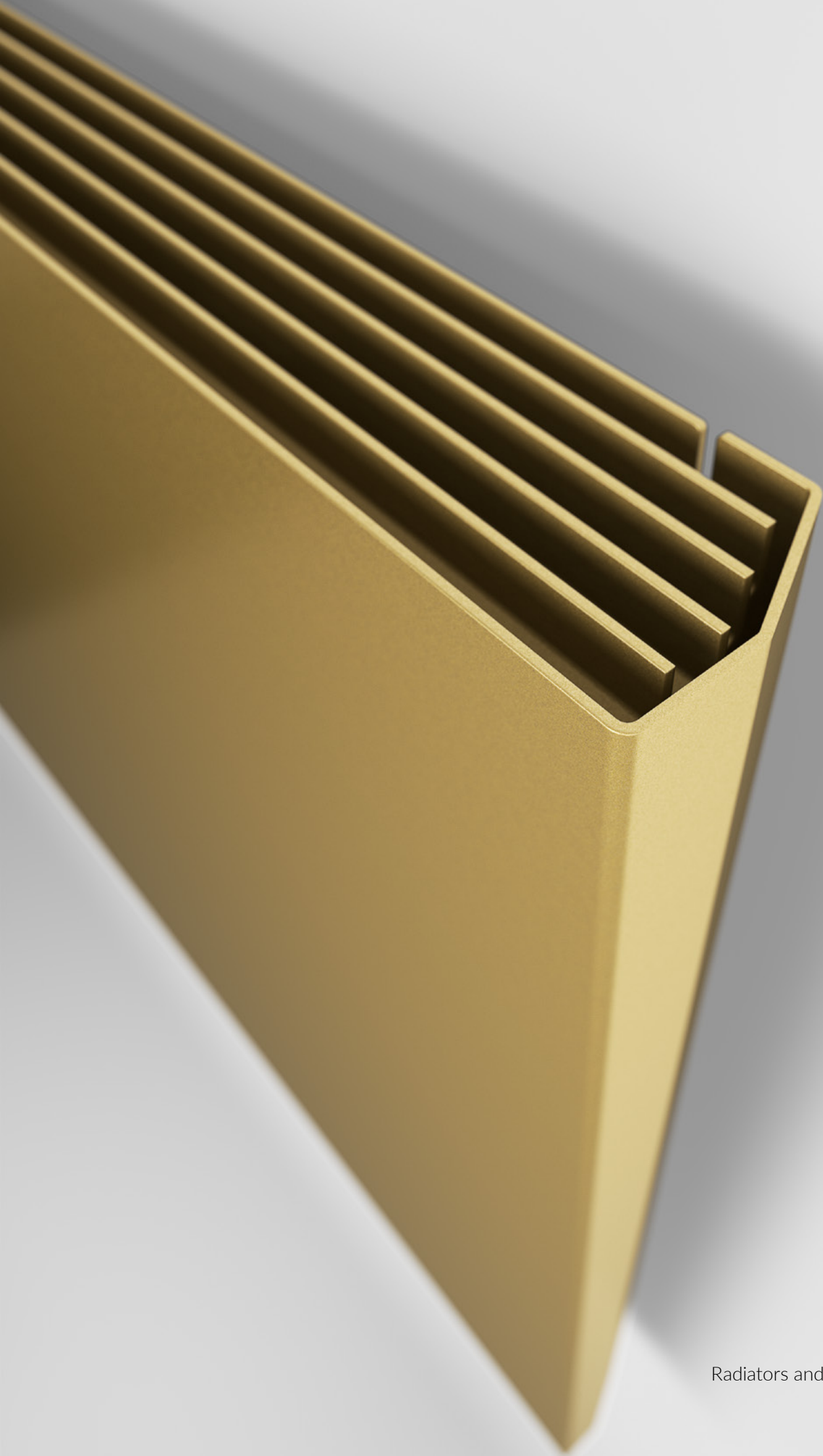
Radiator

Case Slim 585 ↑ x 1100 ⇔ ZX, colour: gold gloss, product and configuration code: WGCSS058110 KGPOYL

Valves and accessories

Connection set: Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR

Integrated pipe masking set, chrome, TGPCR002





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, WRRCS052 KCRO





Case Slim ① s. 346



GLASS



MIRROR



CONCRETE



Selection of graphics for the
Case Slim vertical radiator



Selection of graphics for the Case
Slim horizontal radiator

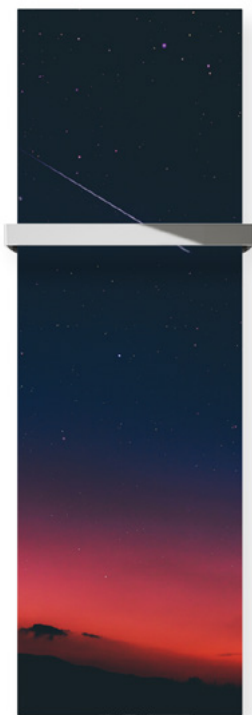
The outer shell of the Case Slim is available in 249 different colours (including RAL, special finishes and Concrete). The concrete finish, due to its hand application, has a unique structure. The glass finish is available in RAL colours (excluding Metallic and fluorescent colours — more details on Terma website) as well as manufacturers image selection or your own graphics.

All glass and mirror radiators can be used as a blackboard when using a special marker that comes with the radiator. If using your own marker, please make sure that it is washable and suitable to use on glass.

Suggested image selection* :



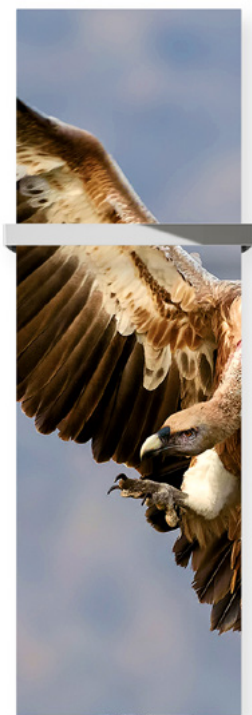
34



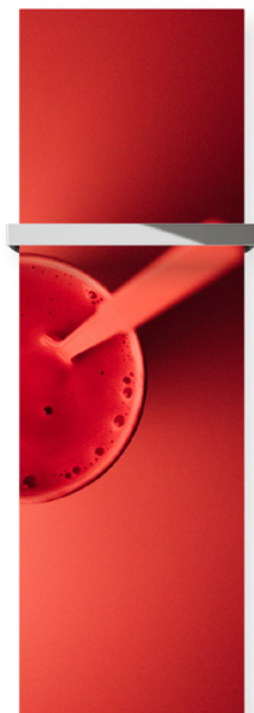
38



52



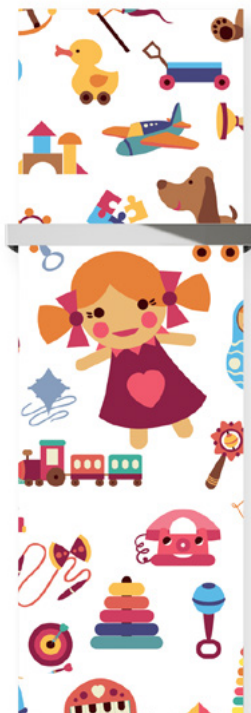
72



78



93



86

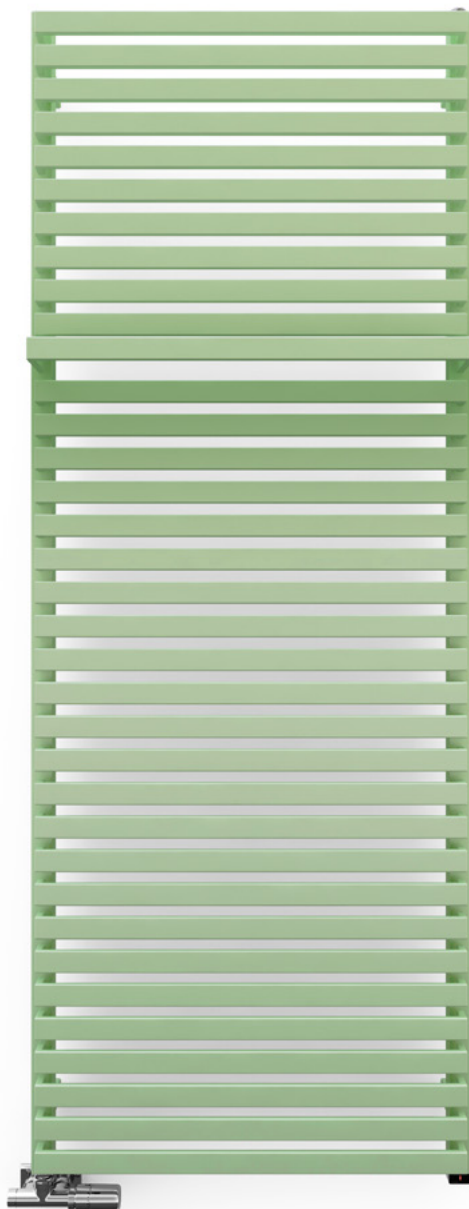


109

* Selection available for glass finish. Current selection available on manufacturer's website. If you want to design your own Case Slim, please contact your supplier or visit our website www.termaheat.com.

City ⓘ s. 350

City One ⓘ s. 352



Radiator (shown fitted as Dual Fuel)

City One 1590↑ x 600↔ S8, colour: RAL 6019, product and configuration code: WZCIN159060 K619S8P

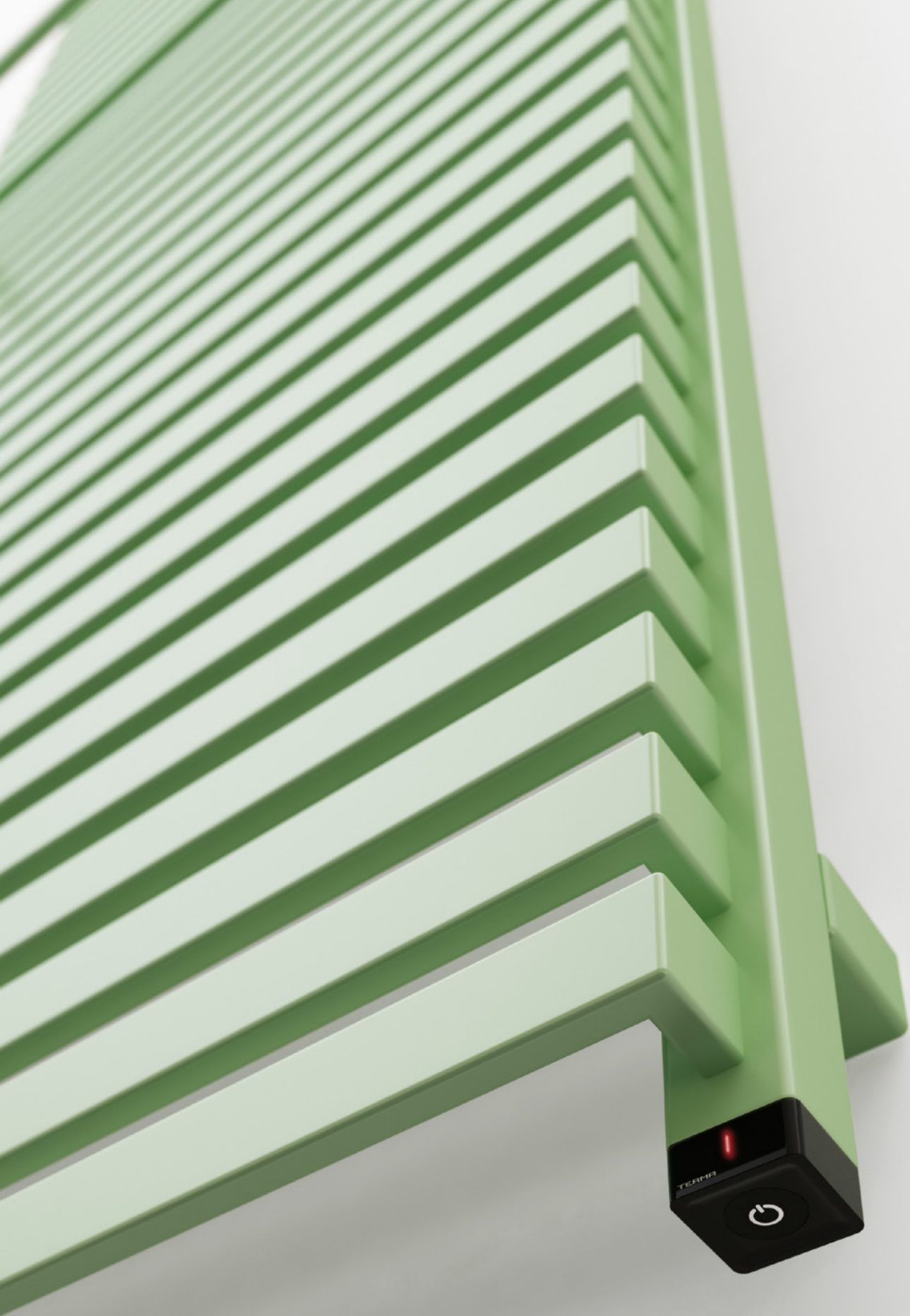
Valves and accessories

Integrated thermostatic valve with immersion tube set, angled, left, chrome, WRZT5G5-CR

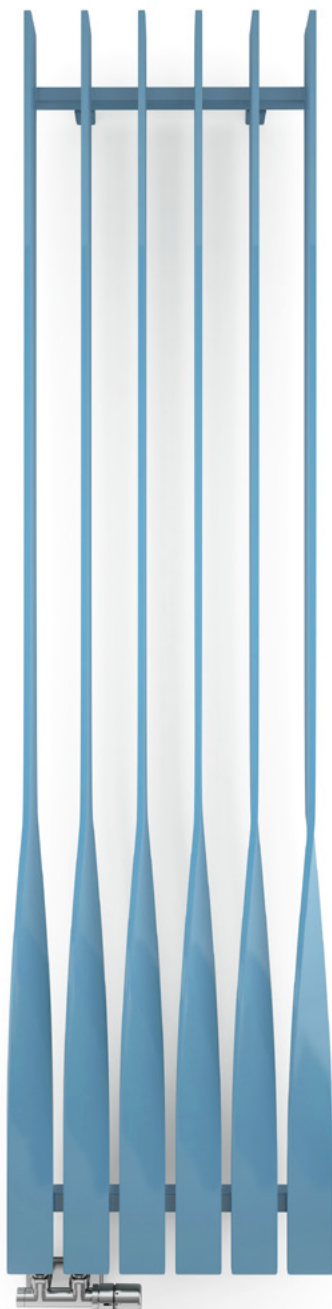
Integrated pipe masking set, chrome, TGPCR002

Heating element

Built-in, integrated One heating element



Cyklon V ^❶ s. 356



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 H ① s. 358



Radiator

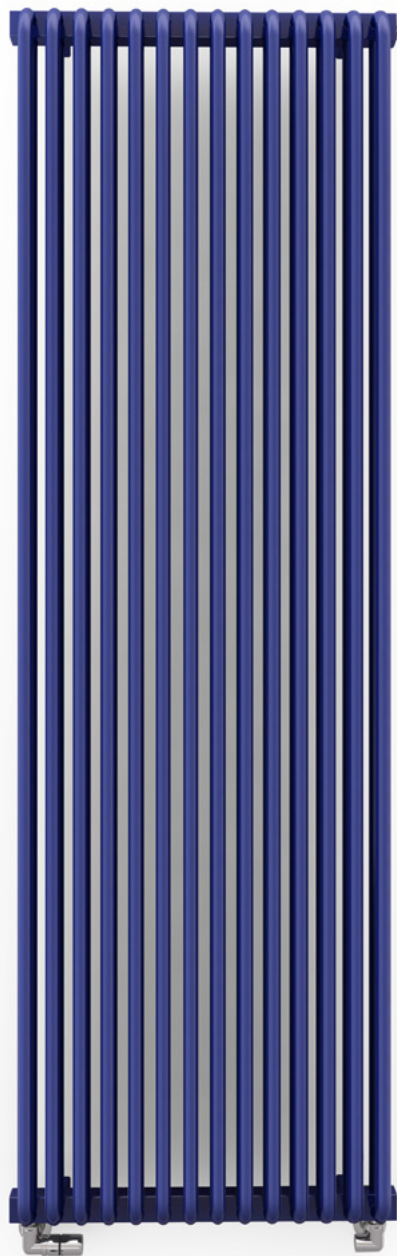
Cyklon H 410↑ x 1600↔ O1, colour: RAL 1014, product and configuration code: WGCYH041160 K114O1

Valves and accessories

Integrated thermostatic valve with immersion tube set, angled, left, chrome, WRZT5G5-CR

Integrated pipe masking set, chrome, TGPCR002





Radiator

Delfin 1800 $\updownarrow$ x 580 $\leftrightarrow$ SX, colour: RAL 5022, product and configuration code: WGDLF180058 K522SX

Valves and accessories

Connection set: 3-axis thermostatic valve set, left, chrome, WRZTCG1-CR

Pipe masking set – 70 mm, chrome, TGPCR001





Radiator

Delfin 540 ↑ x 1220 ↔ VP colour: metallic black, product and configuration code: WGDLF054122 KMBCVP

Valves and accessories

Integrated lockshield valves set, chrome, WRZ0SSC1-CR

Integrated pipe masking set, chrome, TGPCR002



Dexter ^① s. 366

Dexter One ^① s. 368



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







Radiator (shown fitted as Dual Fuel)

Dexter One 1760 ↑ x 500 ↔ S1,
colour: pastel blue, product and configuration
code: WZDEN176050 KPBL51PE

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 Pro ^① s. 370

Dexter Pro One ^① s. 372



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 sold with: 2 x Angled lockshield valve

Radiator sold with: Noble thermostatic head, chrome

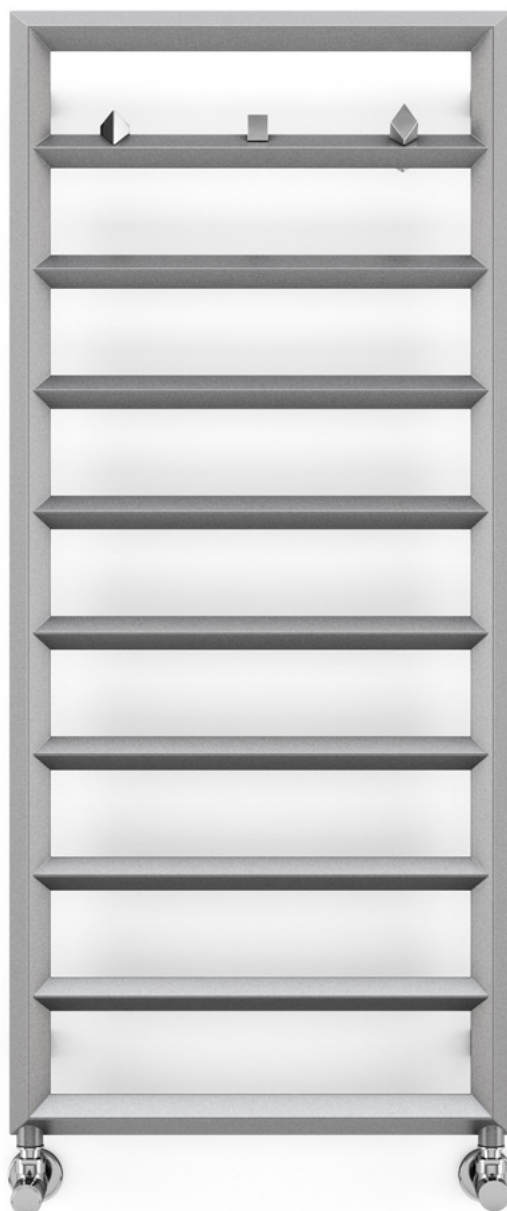
Heating element

Built-in, integrated One heating element



Diamond

① s. 374



Radiator

Diamond 1120 $\updownarrow$ x 500 $\leftrightarrow$ 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







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



Radiator (shown fitted as Dual Fuel)

Domi 1116 $\updownarrow$ x 500 $\leftrightarrow$ SX, colour: chrome, product and configuration code: WGD0M111050 KCRO SX

Valves and accessories

Connection set: Integrated thermostatic valve with immersion tube set, angled, right, chrome, WRZT5G6-CR

Integrated pipe masking set, chrome, TGPCR002

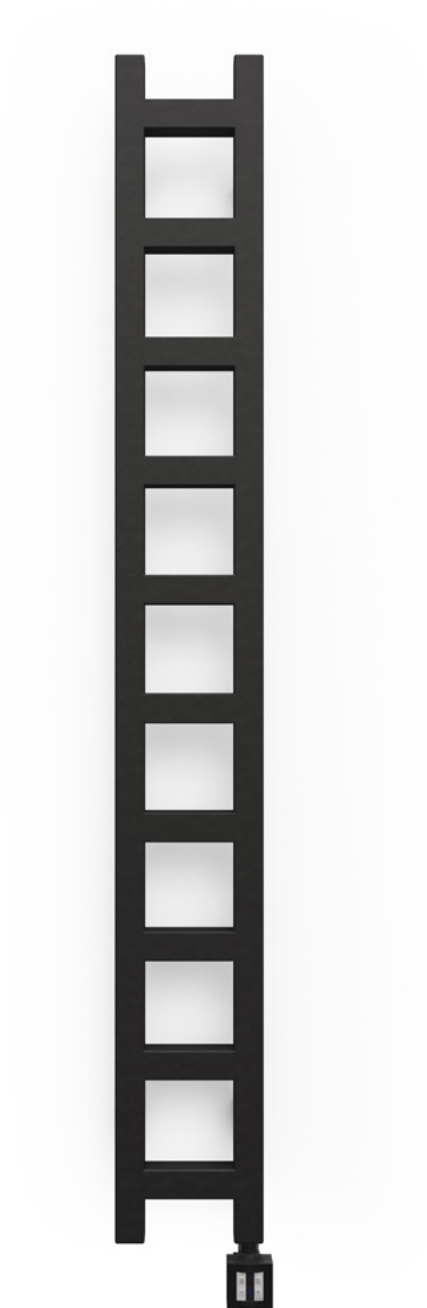
Heating element

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



Easy ^① s. 380

Easy One ^① s. 382



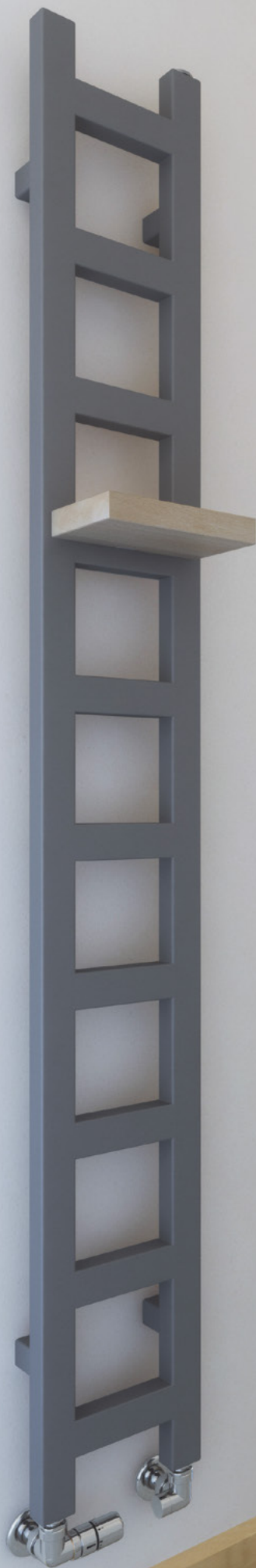
Radiator (shown fitted as an Electric Radiator)

Easy 1600 ↑ x 200 ↔ E8, colour: heban, product and configuration code: WLEAS160020 KIHEE8KT4S

Heating element

KTX 4 heating element, black





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

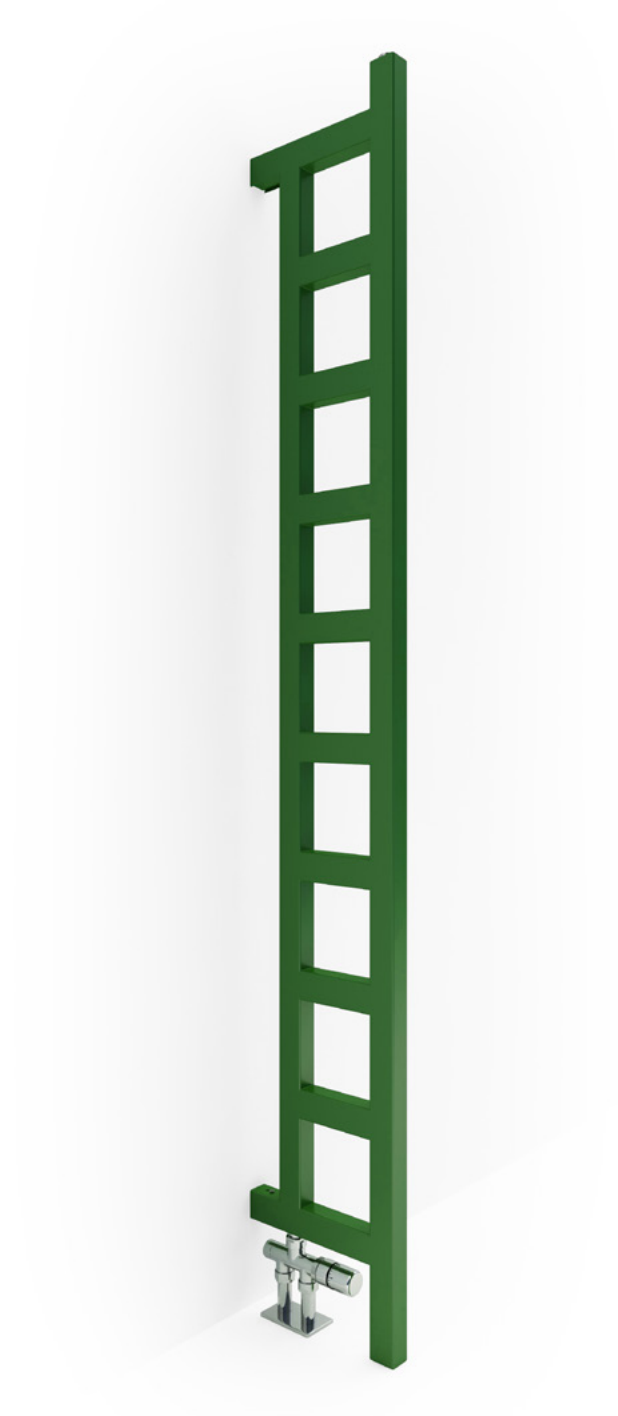
Pipe masking set — 70 mm, chrome, TGPCR001

Easy shelf, Oak, WRPEAS020 KDAB





Easy DW ① s. 384



Radiator

Easy DW 1660 $\updownarrow$ x 200 $\leftrightarrow$ 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





Radiator

Easy DW 1980↕ x 200↔ O1, colour: RAL 5002, product and configuration code: WGEAW198020 K502O1E

Valves and accessories

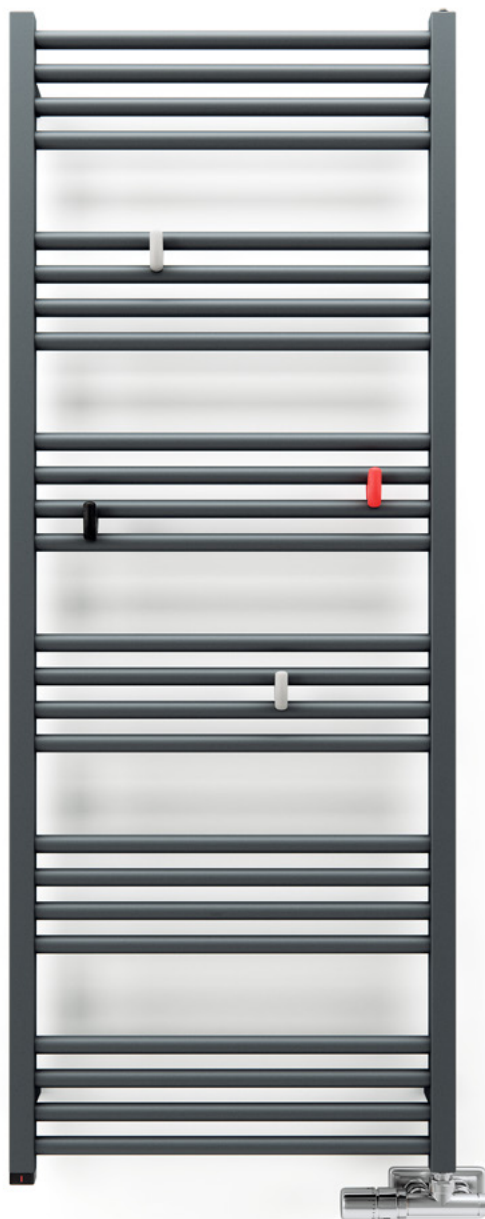
Integrated thermostatic valve with immersion tube, straight, left, chrome, WRZT5G7-CR

Integrated pipe masking set, chrome, TGPCR002



Fiona ^① s. 386

Fiona One ^① s. 392



Radiator (shown fitted as Dual Fuel)

Fiona One 1380↓ x 530↔ S1, colour: modern grey, product and configuration code: WZFIE138053 KDGRS1P

Valves and accessories

Connection set: 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





Radiator (shown fitted as an Electric Radiator)

Fiona One 1620 ↑ x 480 ↔ E1, colour: Sparkling Gravel,
product and configuration code: WWFIE162048 KRGRE1P

Valves and accessories

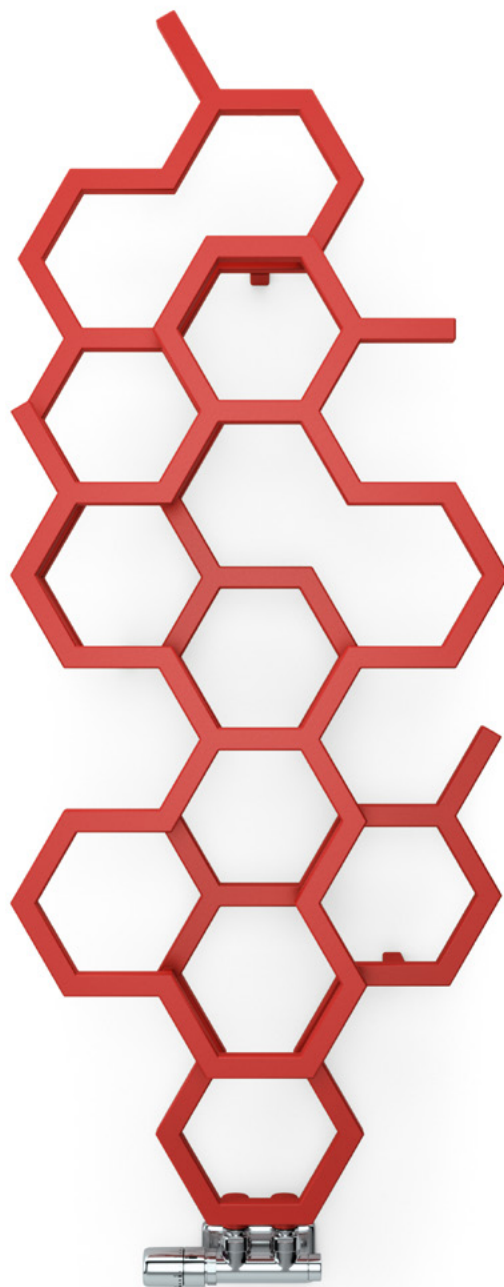
Yo! hanger 2 x white, WRWYOY001 SBIA, 2 x gray WRWYOY001 SSZA

Heating element

Built-in, integrated One heating element







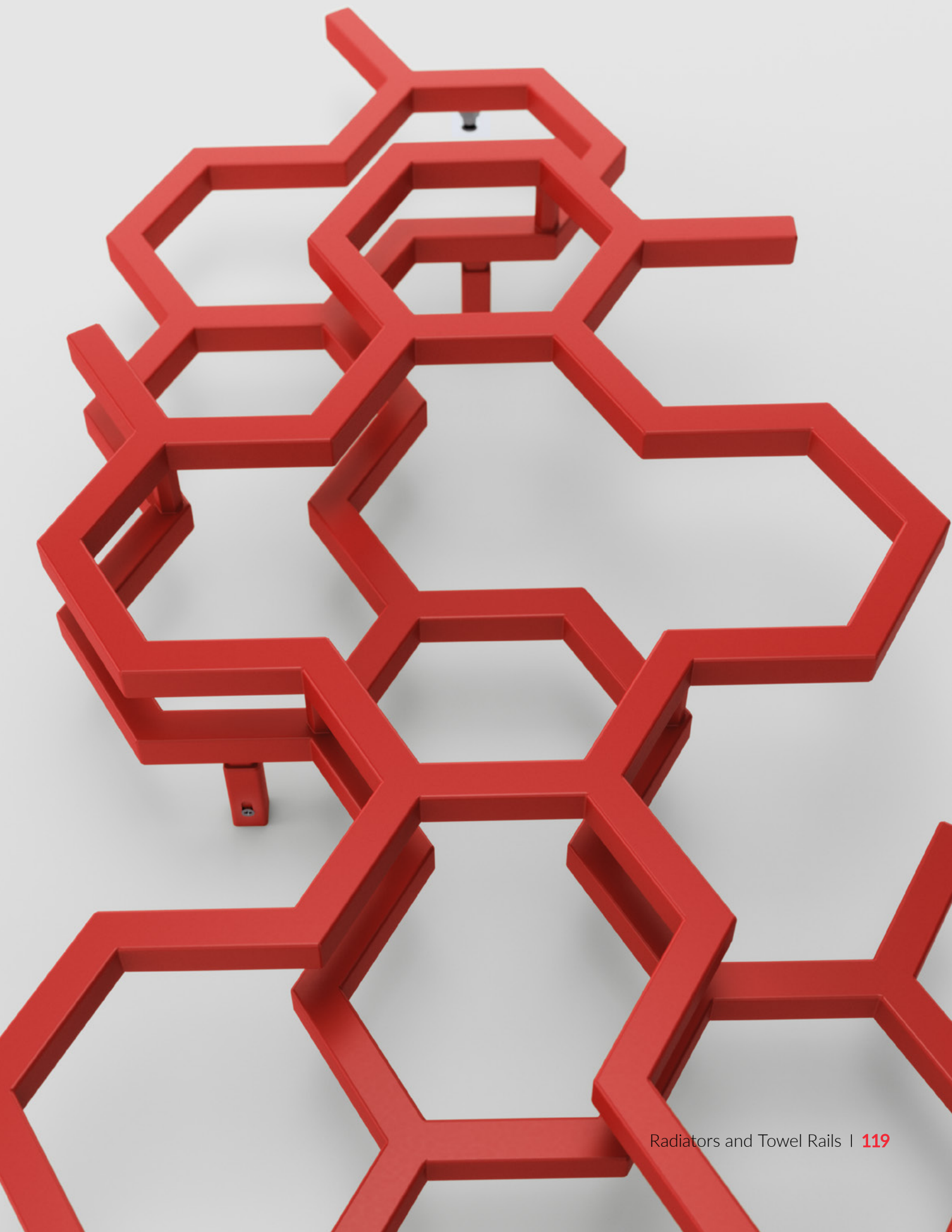
Radiator

Hex 1220 $\updownarrow$ x 480 $\leftrightarrow$ ZX, colour: soft 3028, product and configuration code: WGH2X122048 KS38ZX

Valves and accessories

Integrated thermostatic valve set, angled, right, chrome, WRZT5G2-CR

Integrated pipe masking set, chrome, TGPCR002







Radiator

Hex 1700 $\updownarrow$ x 570 $\leftrightarrow$ 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





Radiator (shown fitted as an Electric Radiator)

Incorner 1275 ↑ x 350 ↔ E1, colour: RAL 3005, product and configuration code: WLQIN127035 K305E1KT2S

Heating element

KTX 2 heating element, black





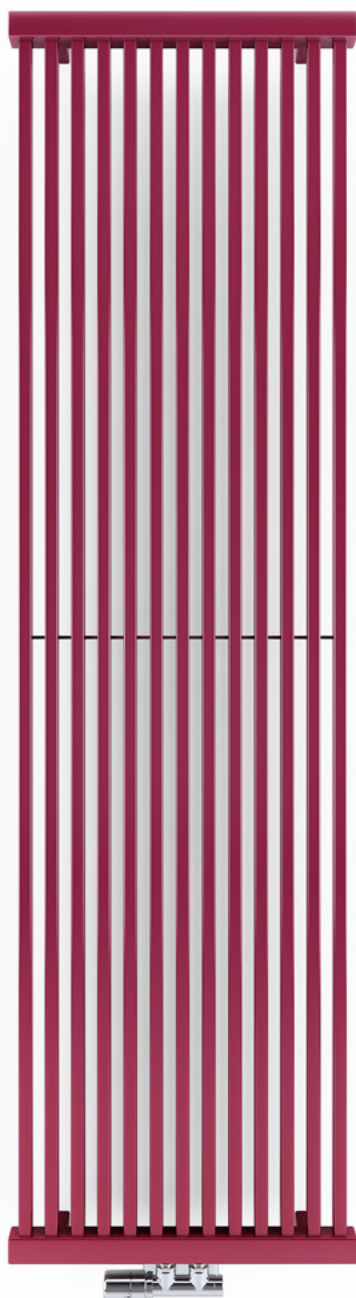


Radiator

Incorner 1005 $\updownarrow$ x 350 $\leftrightarrow$ SX, colour: sparkling grey,
product and configuration code: WGQIN100035 KRGYSXE

Valves and accessories

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



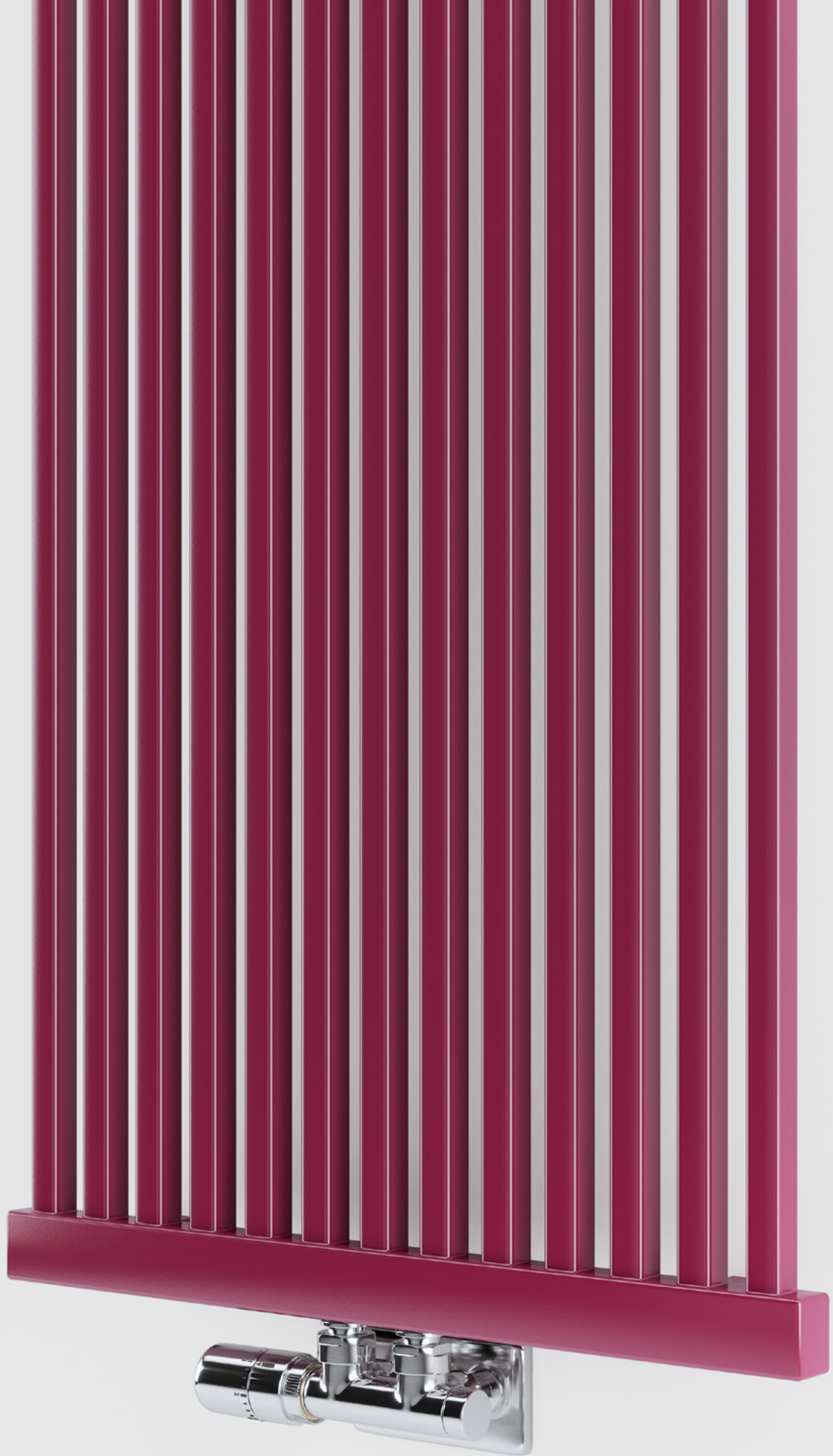
Radiator

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 M [ⓘ] s. 408



Radiator

Intra M 1700⇕ x 640↔ ZX, colour: metallic stone, product and configuration code: WGINT170064 KMSTZX

Valves and accessories

Connection set: Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR

Integrated pipe masking set, chrome, TGPCR002

ZIP V hanger 20, WRWZIP011 KCRO



Iron D ⁱ s. 410



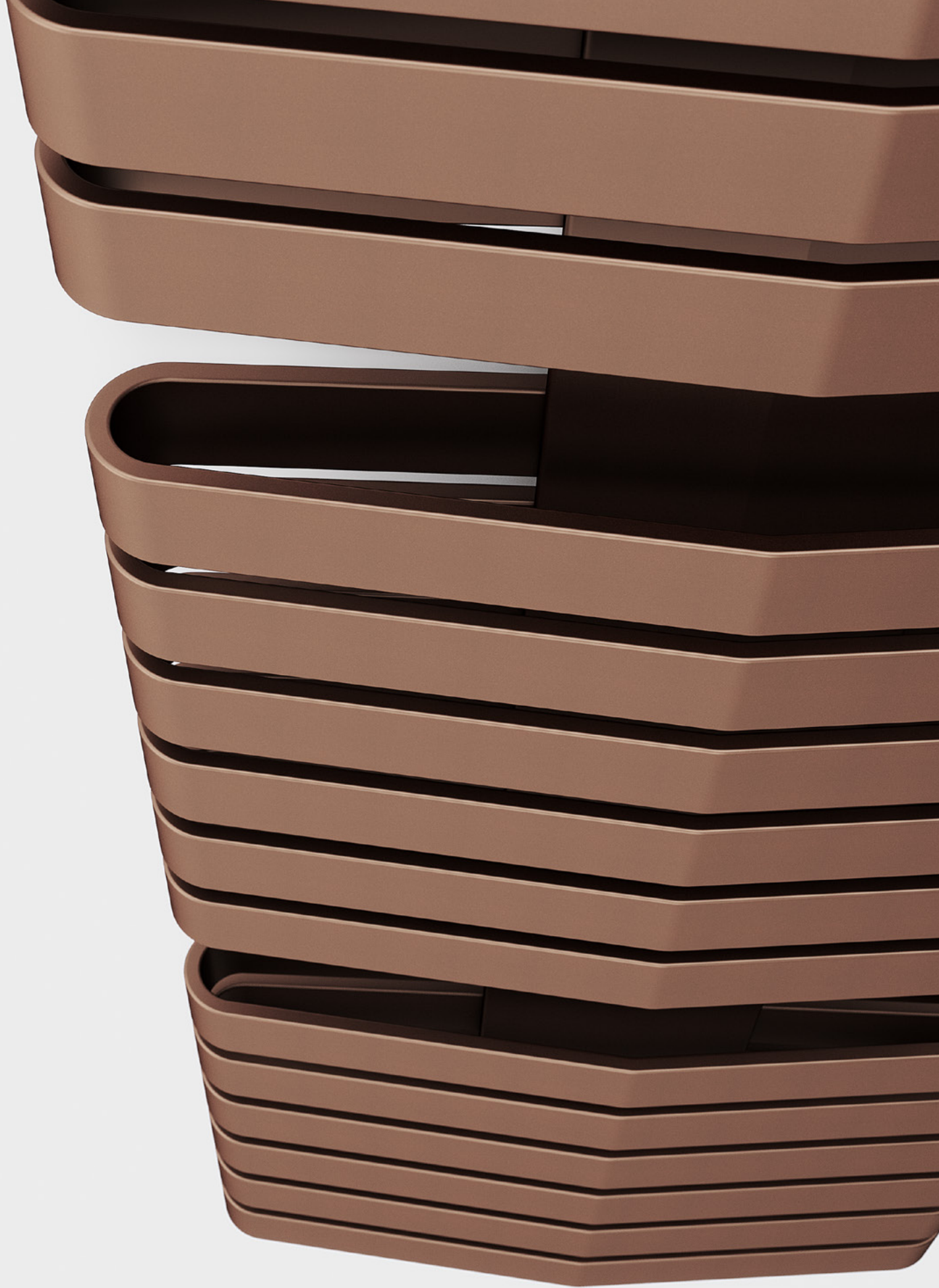
Radiator

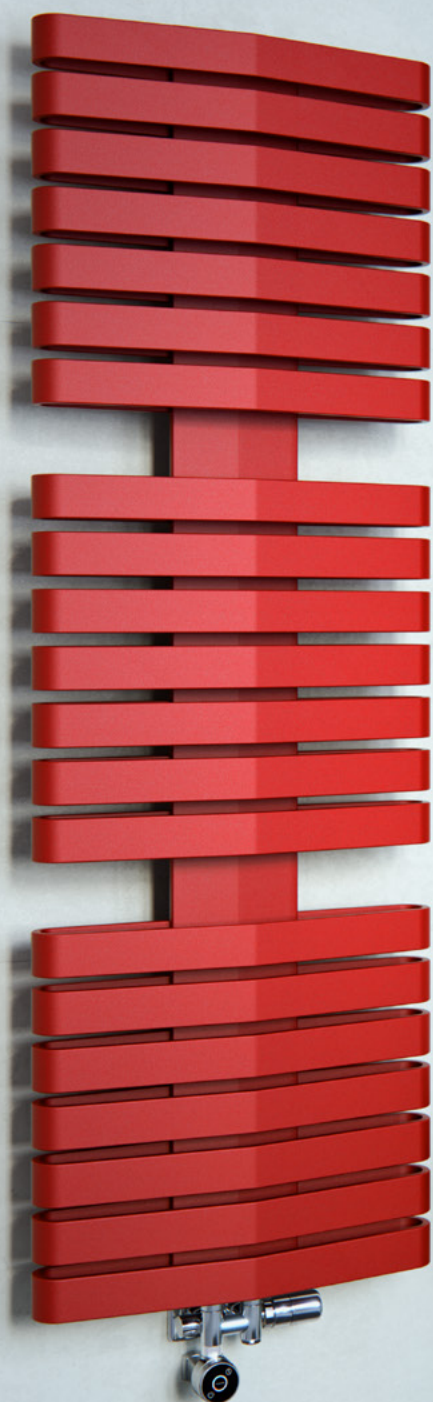
Iron D 1315 $\updownarrow$ x 500 $\leftrightarrow$ ZX, colour: copper, product and configuration code: WGIRD131050 KCOPZX

Valves and accessories

Integrated thermostatic valve set, angled, right, chrome, WRZT5G2-CR

Integrated pipe masking set, chrome, TGPCR002





Radiator (shown fitted as Dual Fuel)

Iron D 1510 $\updownarrow$ x 500 $\leftrightarrow$ 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 S

① s. 412



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







Radiator (shown fitted as Dual Fuel)

Iron S 1510 $\updownarrow$ x 500 $\leftrightarrow$ 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

Kioto s. 414

Kioto One s. 416



Radiator (shown fitted as Dual Fuel)

Kioto One 1185 ↑ x 480 ↔ S8, colour: RAL 7022, product and configuration code: WZKIN118048 K722S8P

Valves and accessories

Connection set: 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



Lena s. 418



Radiator

Lena 1620 $\updownarrow$ x 586 $\leftrightarrow$ O8, colour: metallic red, product and configuration code: WGLEN162058 KMREO8

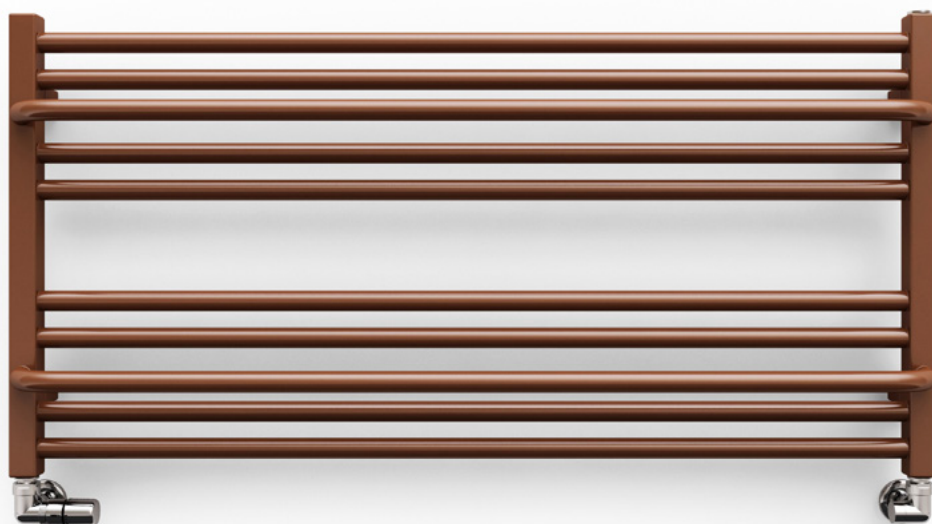
Valves and accessories

Connection set: Integrated thermostatic valve with immersion tube set, angled, right, chrome, WRZT5G6-CR
Integrated pipe masking set, chrome, TGPCR002



Lima ① s. 424

Lima One ① s. 430



Radiator

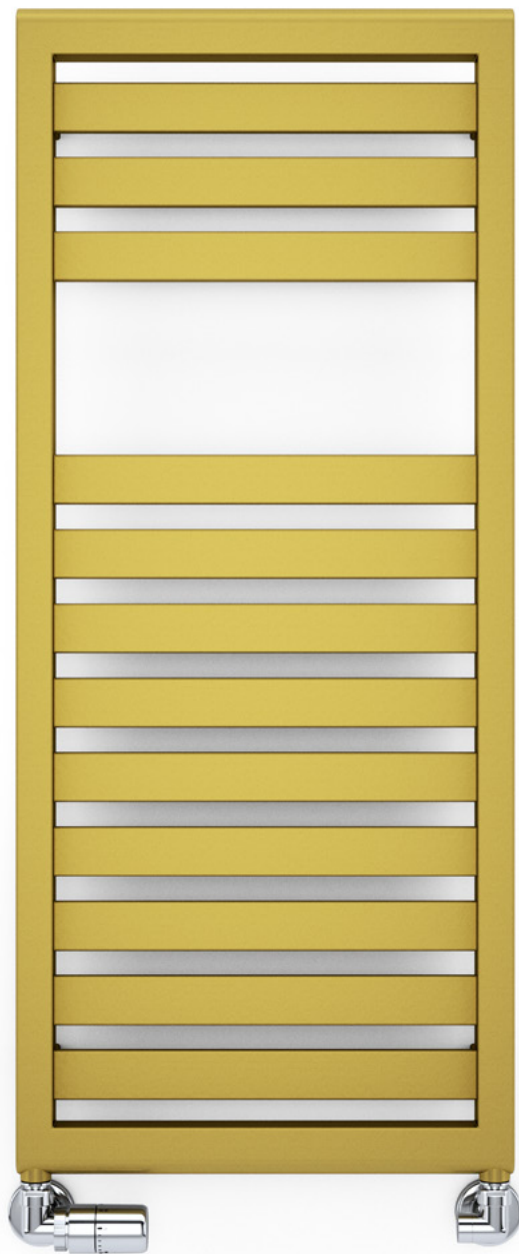
Lima 500↕ x 1000↔ SX, colour: RAL 8004, product and configuration code: WGLIM050100 K804SX

Valves and accessories

Connection set: 3-axis thermostatic valve set, left, chrome, WRZTCG1-CR

Pipe masking set – 70 mm, chrome, TGPCR001





Radiator

Lukka 940 ↑ x 400 ↔ SX, colour: gold gloss, product and configuration code: WGW51094040 KGPOSX

Valves and accessories

Connection set: 3-axis thermostatic valve set, left, chrome, WRZTCG1-CR

Pipe masking set – 70 mm, chrome, TGPCR001





Radiator (shown fitted as Dual Fuel)

Lukka 1420↑ x 600↔ SX, colour: metallic black, product and configuration code: WGW51142060 KMBCSXE

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

Mantis ^① s. 436

Mantis One ^① s. 438



Radiator (shown fitted as an Electric Radiator)

Mantis One 860↑ x 440↔ E8, colour: salt&pepper, product and configuration code: WWMAE086044 KSPPE8P

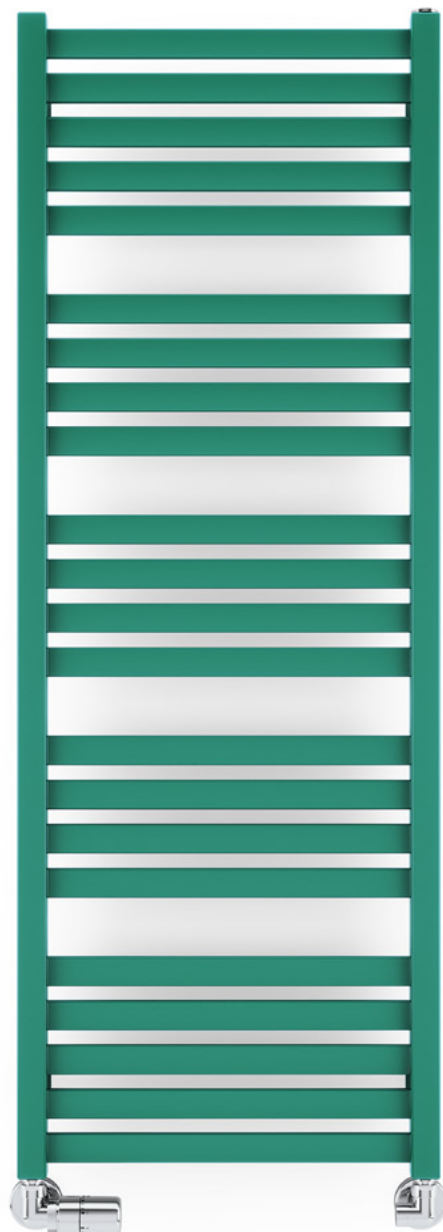
Heating element

Built-in, integrated One heating element



Marlin s. 440

Marlin One  s. 444



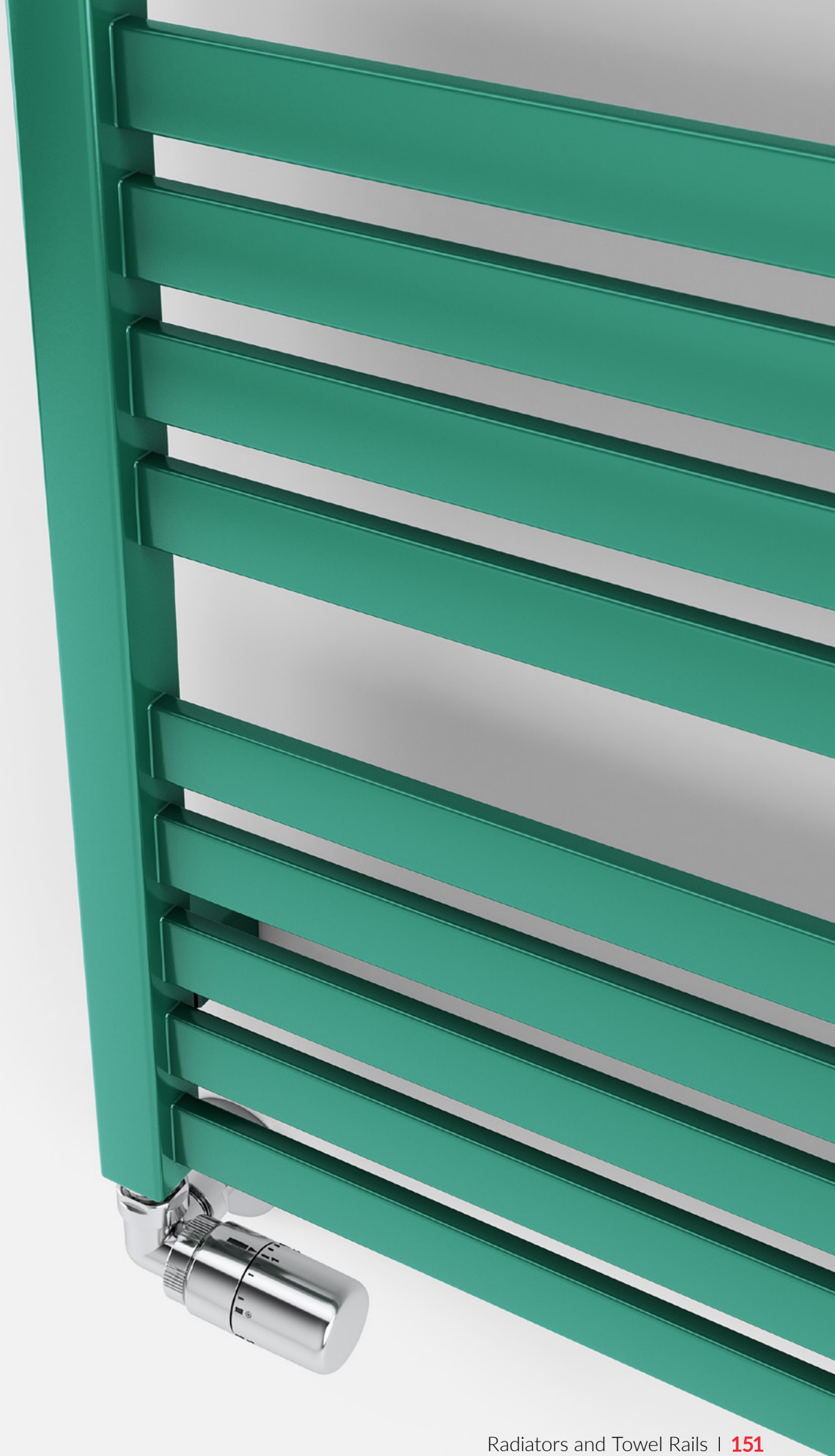
Radiator

Marlin 1185 $\updownarrow$ x 430 $\leftrightarrow$ SX, colour: RAL 6000, product and configuration code: WGMAR118043 K600SX

Valves and accessories

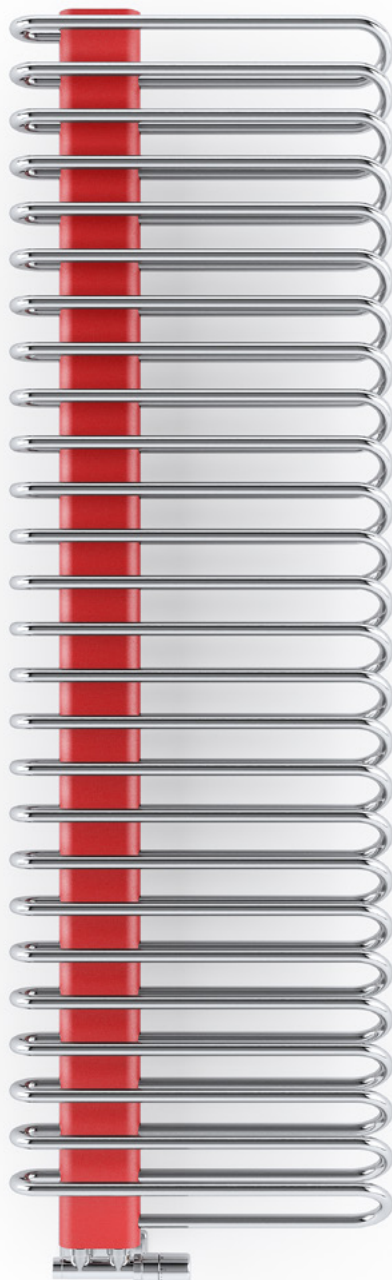
Connection set: 3-axis thermostatic valve set, left, chrome, WRZTCG1-CR

Pipe-masking set — 70 mm, chrome, TGPCR001



Michelle

① s. 448



Radiator

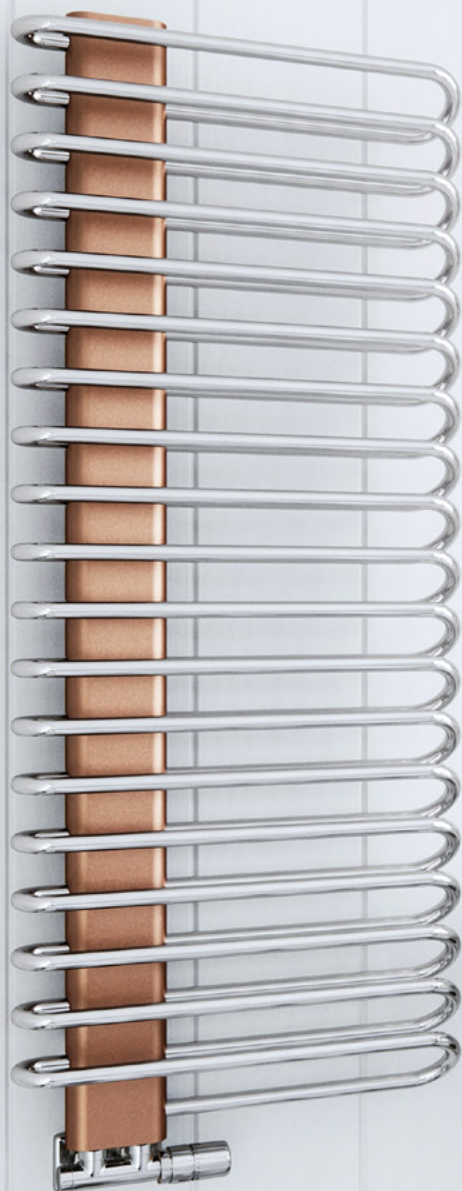
Michelle 1620 $\updownarrow$ x 500 $\leftrightarrow$ YL, colour: chrome, Fascia cover colour: Metallic Red, product and configuration code: WGMIC162050 KMREYL (Additions code for Fascia cover is needed)

Valves and accessories

Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR

Integrated pipe masking set, chrome, TGPCR002





Radiator

Michelle 1200↕ x 500↔ YL, colour: chrome, Facia cover colour: copper, product and configuration code: WGMIC120050 KCROYL
(Additions code for Fascia cover is nedded)

Valves and accessories

Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR

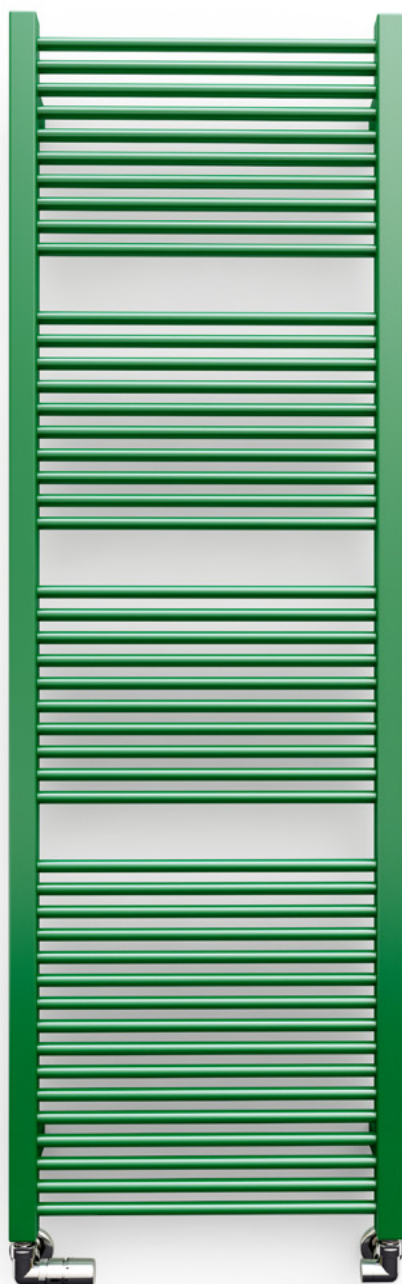
Integrated pipe masking set, chrome, TGPCR002



Mike

① s. 450

Mike One ① s. 454



Radiator

Mike 1335 $\updownarrow$ x 530 $\leftrightarrow$ 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

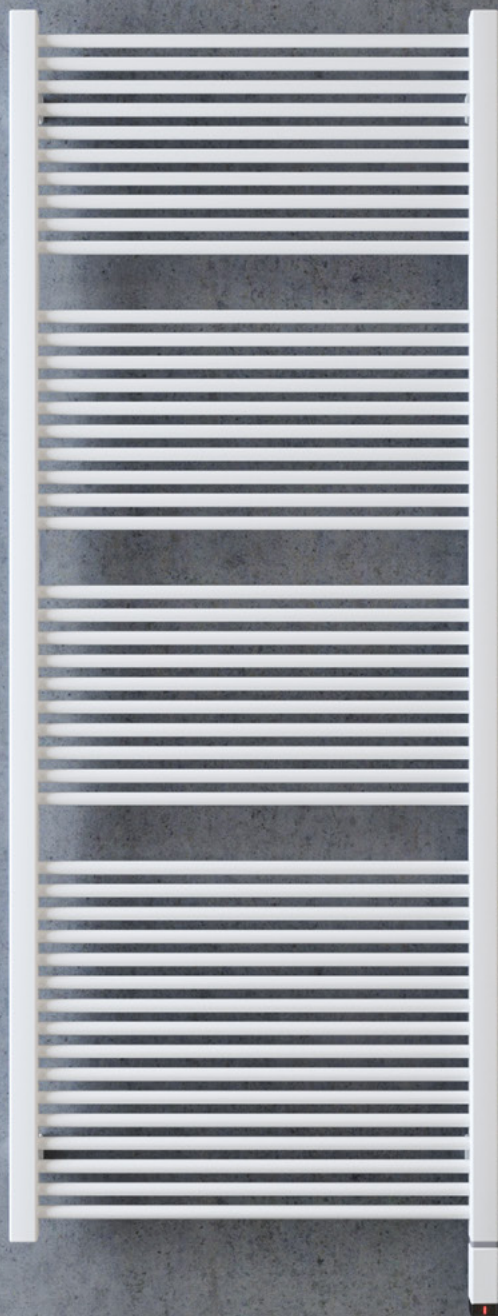


Radiator (shown fitted as
an Electric Radiator)

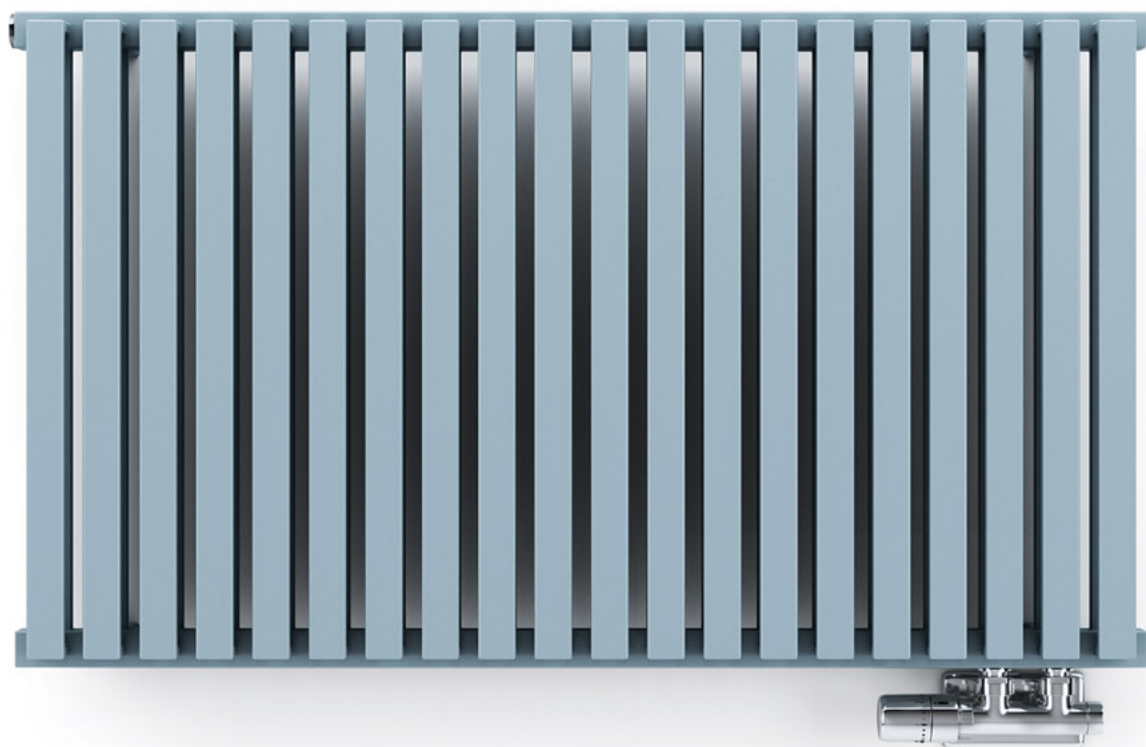
Mike 1335↑ x 530↔ E8,
colour: soft 9016, product
and configuration code:
WLMIK133053 KS96E8OKXP

Heating element

ONE heating element,
external







Radiator

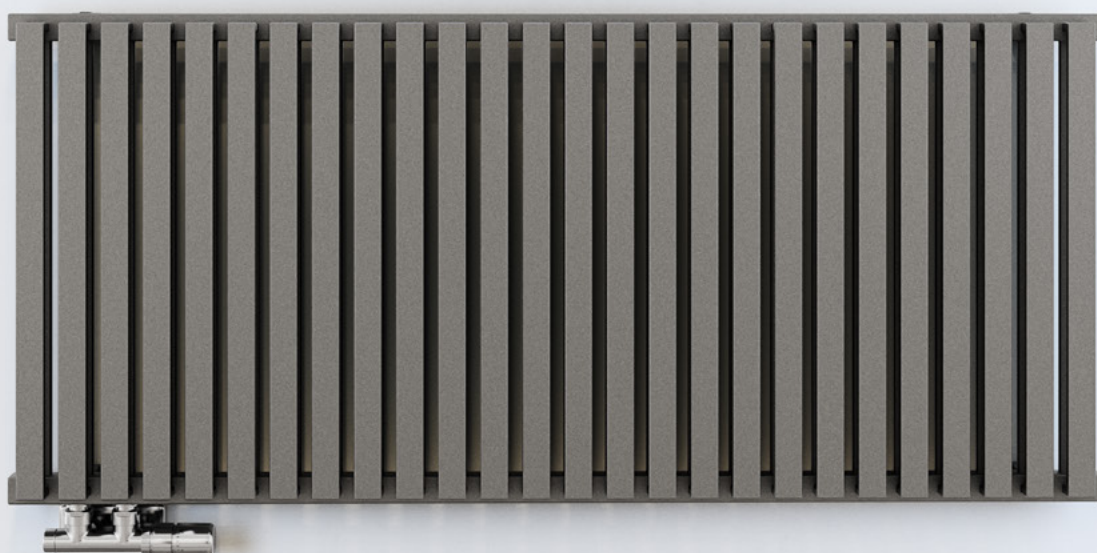
Nemo 530 ↑ x 915 ↔ YP, colour: pastel blue, product and configuration code: WGNEM053091 KPBLYP

Valves and accessories

Integrated thermostatic valve set, angled, right, chrome, WRZT5G2-CR

Integrated pipe masking set, chrome, TGPCR002





Radiator

Nemo 530 $\updownarrow$ x 1185 $\leftrightarrow$ YL, colour: metallic stone, product and configuration code: WGNEM053118 KMSTYL

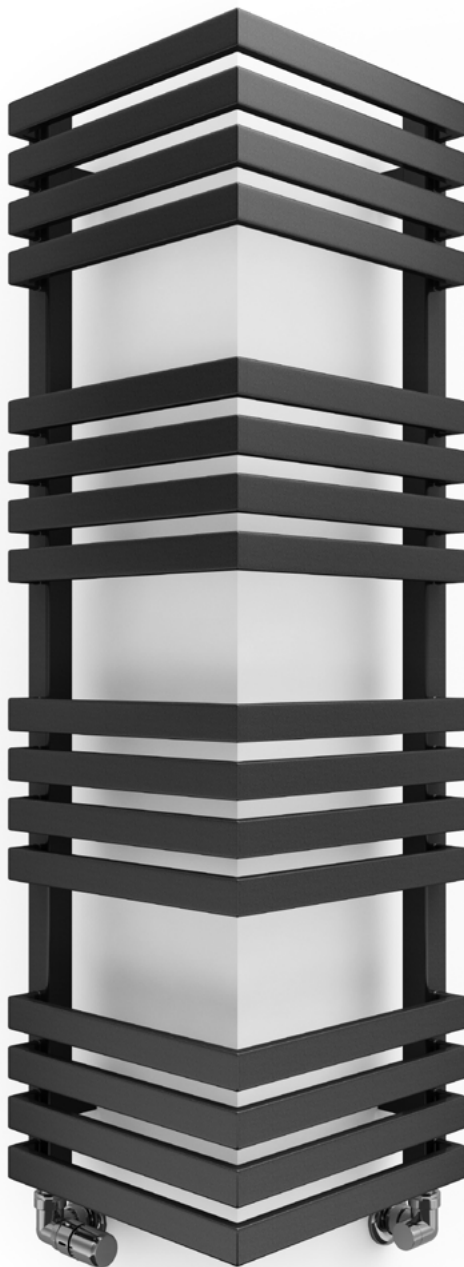
Valves and accessories

Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR

Integrated pipe masking set, chrome, TGPCR002



Outcorner ① s. 462



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





**Radiator**

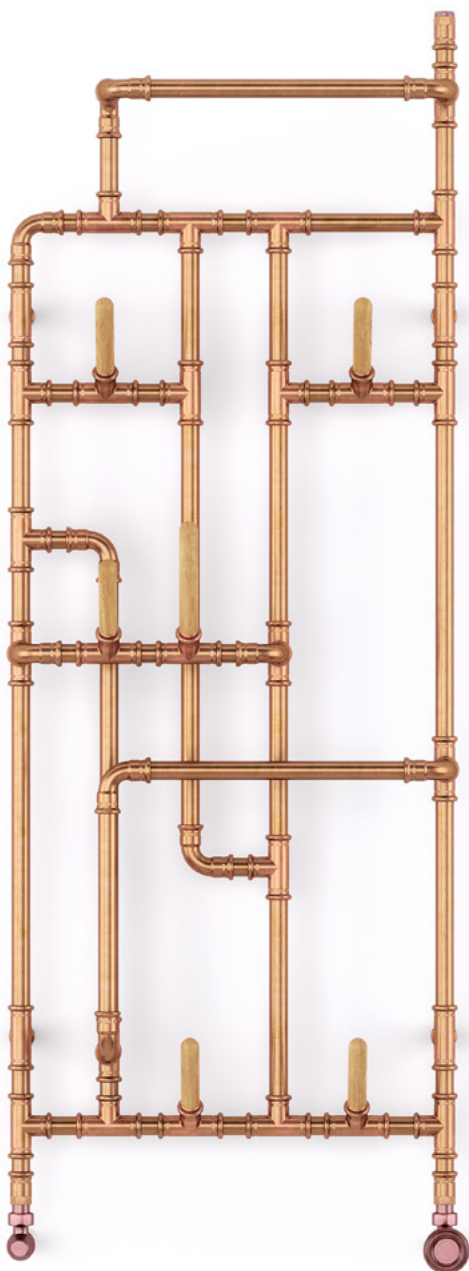
Outcorner 1545 ⇅ x 1185 ⇄ SX, colour: modern grey,
product and configuration code: WGQN154030 KDGRSXE

Valves and accessories

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

Pająk ^① s. 464

Pająk E ^① s. 466



Radiator

Pająk 1400 ↑ x 531 ↔ SX, colour: raw copper, product and configuration code: WGPAJ140053 KMIESX

Radiator sold with

Angled regulating manual valve set Wood
Wooden hangers.



Perta

① s. 468

Perta E ① s. 470



Radiator

Perta 1760 $\updownarrow$ x 600 $\leftrightarrow$ ZX, colour: chrome, product and configuration code: WGP176060 KCROZX

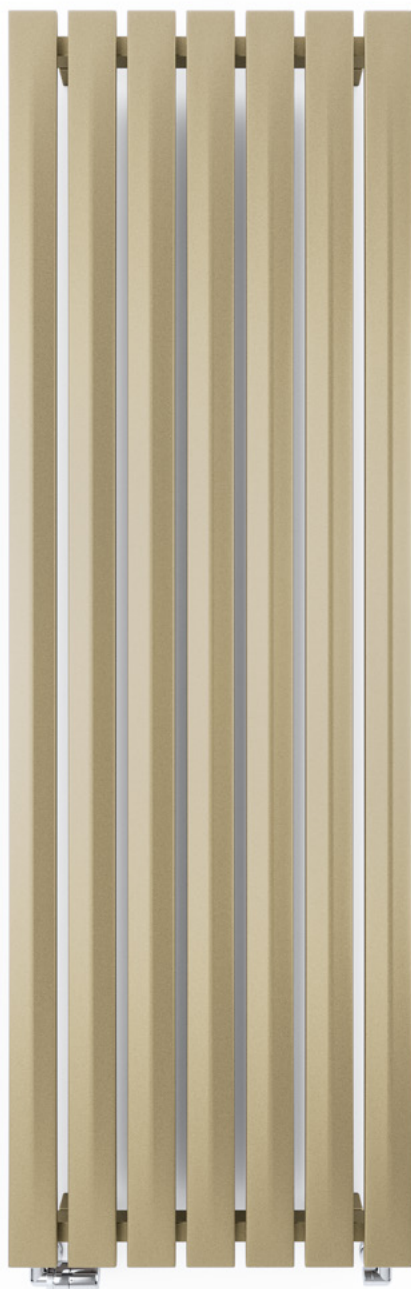
Radiator sold with

2 x Angled lockshield valve
NOBLE thermostatic head

Valves and accessories

Integrated pipe masking set, chrome, TGPCR002





Radiator

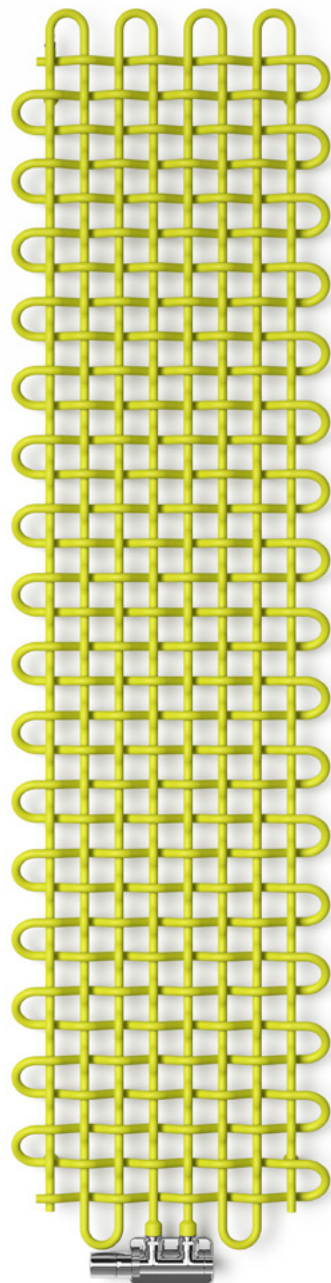
Pier 1800 ↑ x 580 ↔ SX, colour: california beige, product and configuration code: WGB19180058 KICBSX

Valves and accessories

3-axis thermostatic valve set, left, chrome, WRZTCG1-CR

Pipe masking set — 70 mm, chrome, TGPCR001





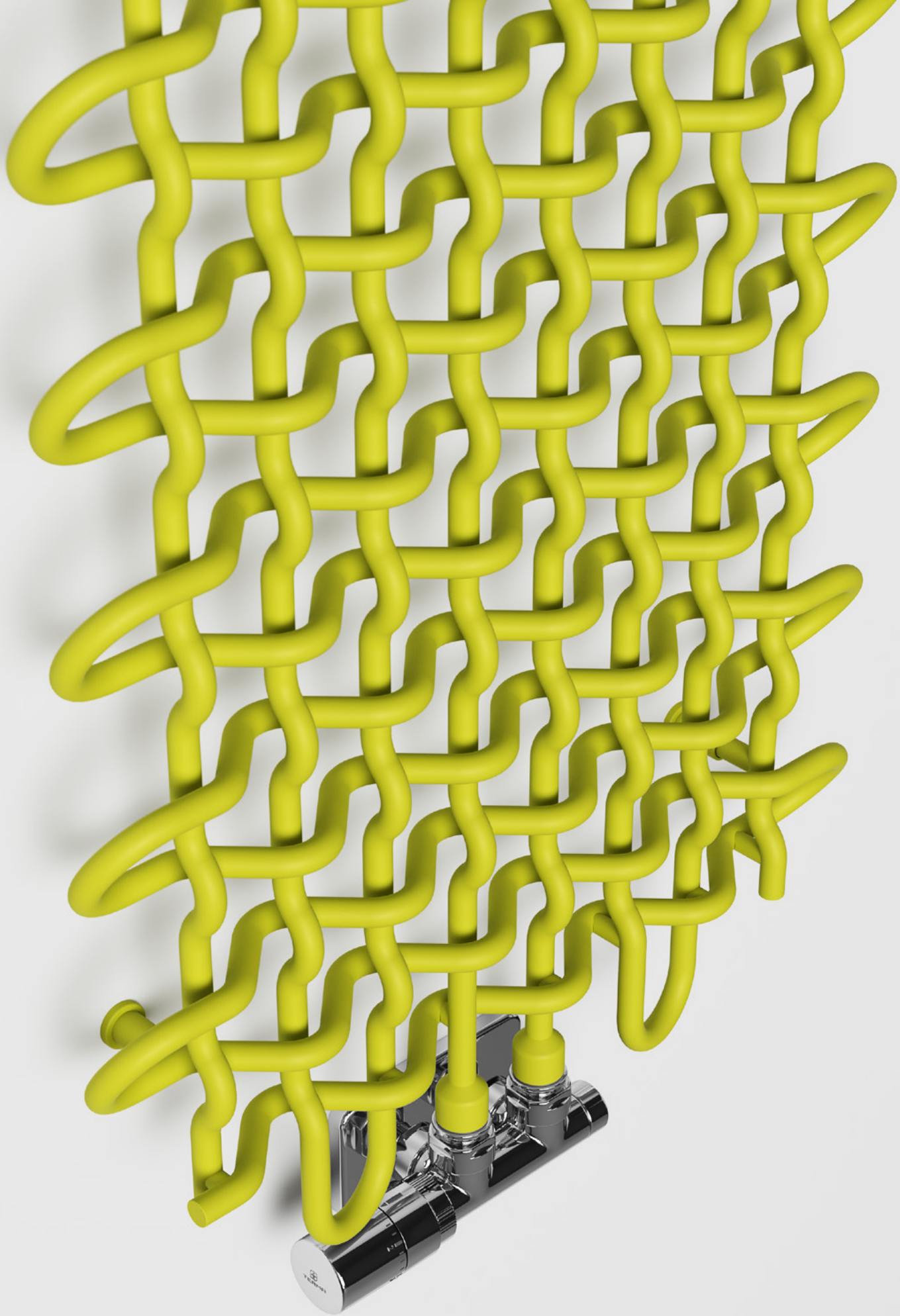
Radiator

PLC V 1800 $\updownarrow$ x 463 $\leftrightarrow$ ZX, colour: soft green apple, product and configuration code: WGPLV180046 KSGAZX

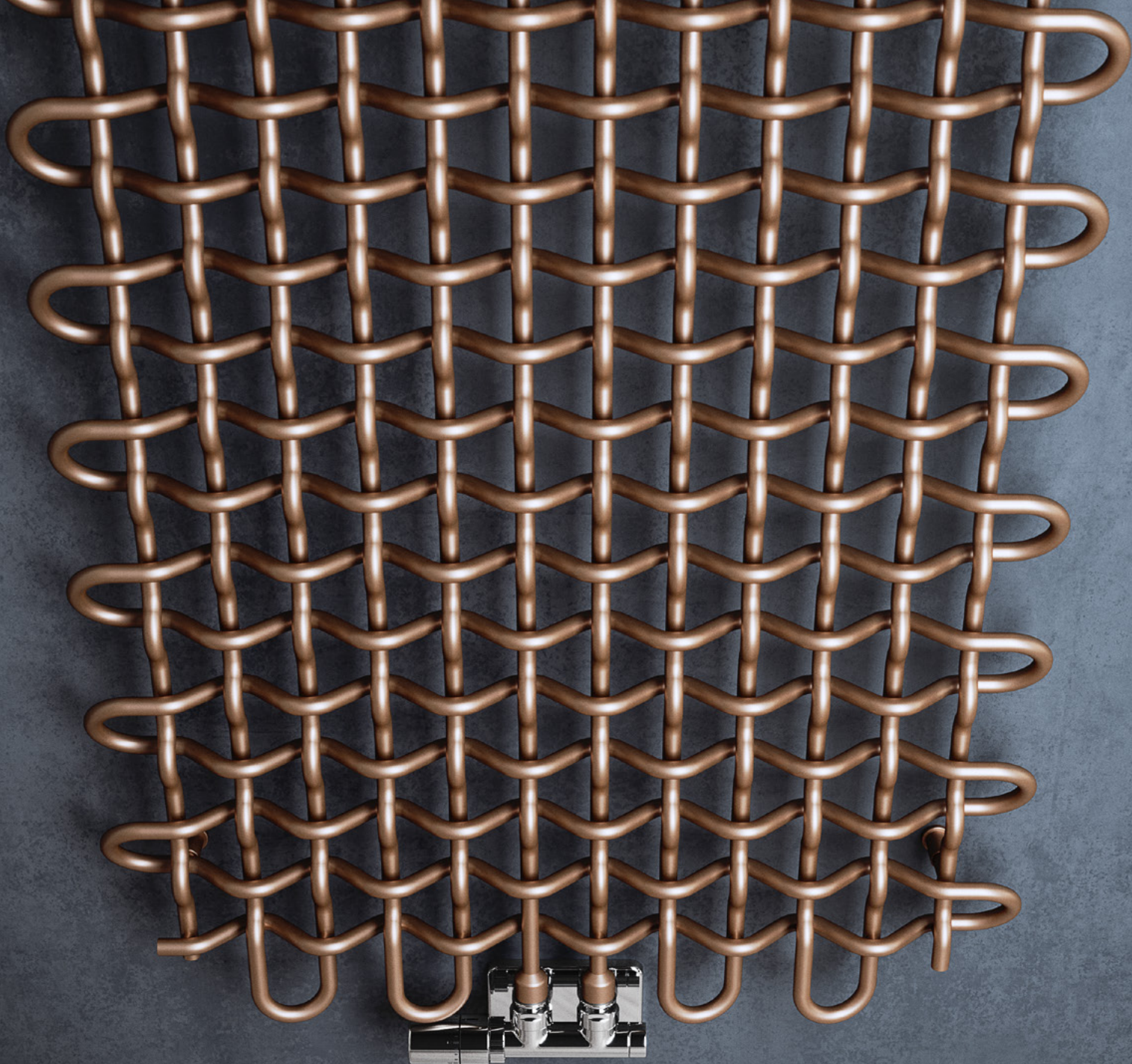
Valves and accessories

Integrated thermostatic valve set, angled, right, chrome, WRZT5G2-CR

Integrated pipe masking set, chrome, TGPCR002







Radiator

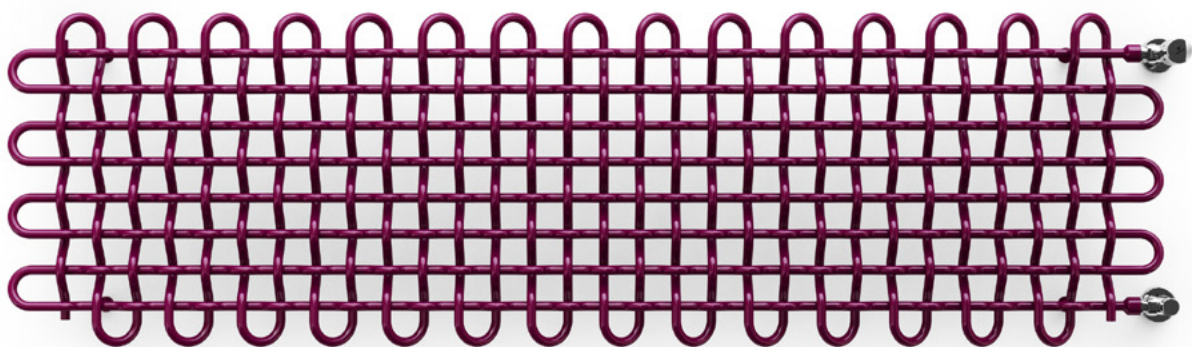
PLC V 1600↕ x 663↔ ZX, colour: bright copper, product and configuration code: WGPLY160066 KBCOZX

Valves and accessories

Integrated thermostatic valve set, angled, right, chrome; WRZT5G2-CR

Integrated pipe masking set, chrome, TGPCR002

PLC H s. 476



Radiator

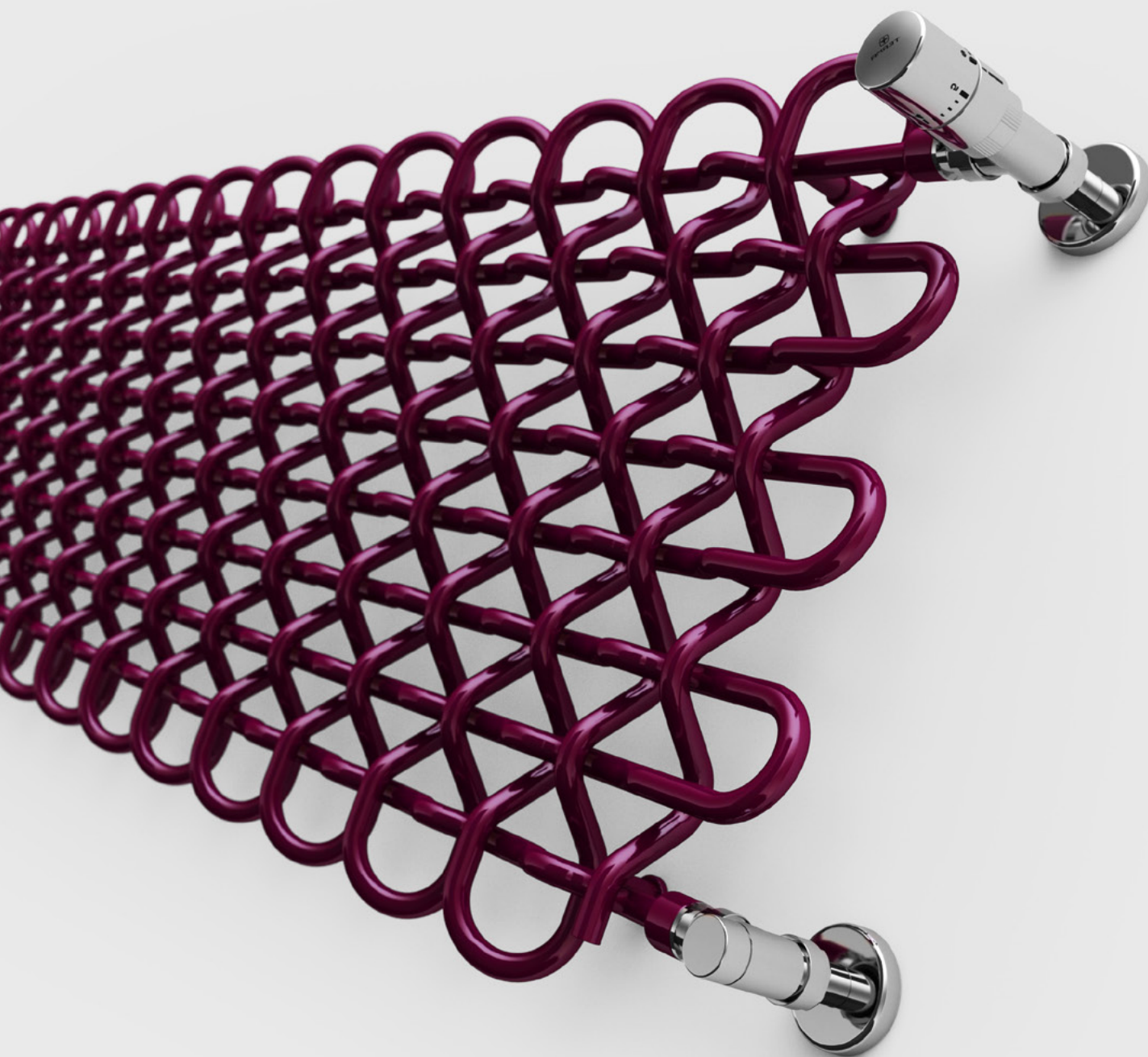
PLC H 463 $\updownarrow$ x 1600 $\leftrightarrow$ PX, colour: RAL 4004, product and configuration code: WGPLH046160 K404PX

Radiator sold with

Angled thermostatic valve set, chrome, WRZTCG3-CR

Valves and accessories

Pipe masking set – 70 mm, chrome, TGPCR001



POC 2 ^① s. 478



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





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

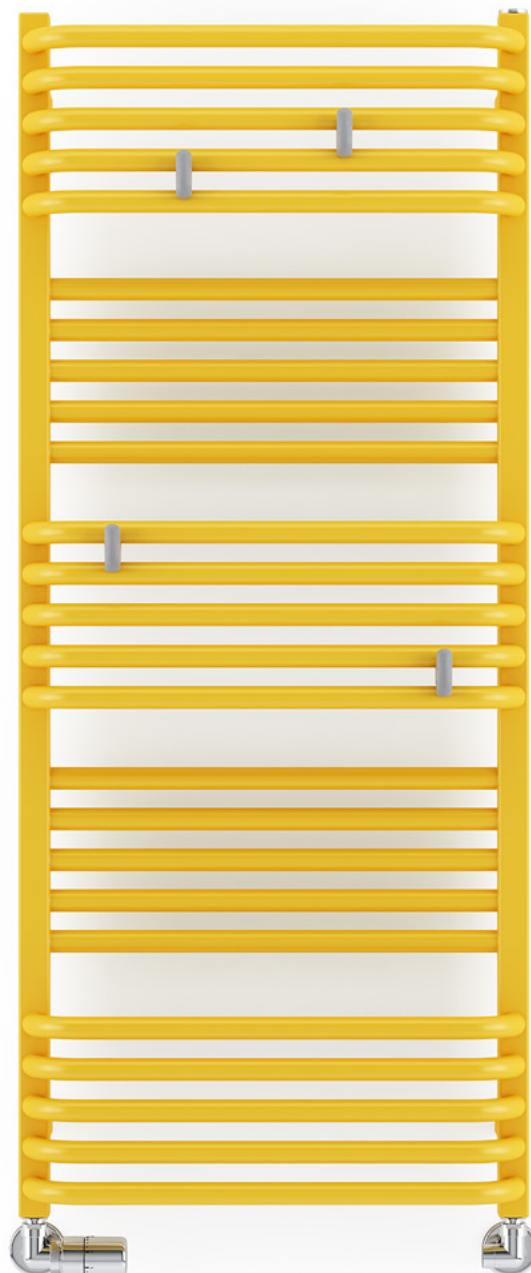
Heating element

KTX 3 heating element, chrome, WEKT3 KCROP



Pola ^① s. 482

Pola One ^① s. 484



Radiator

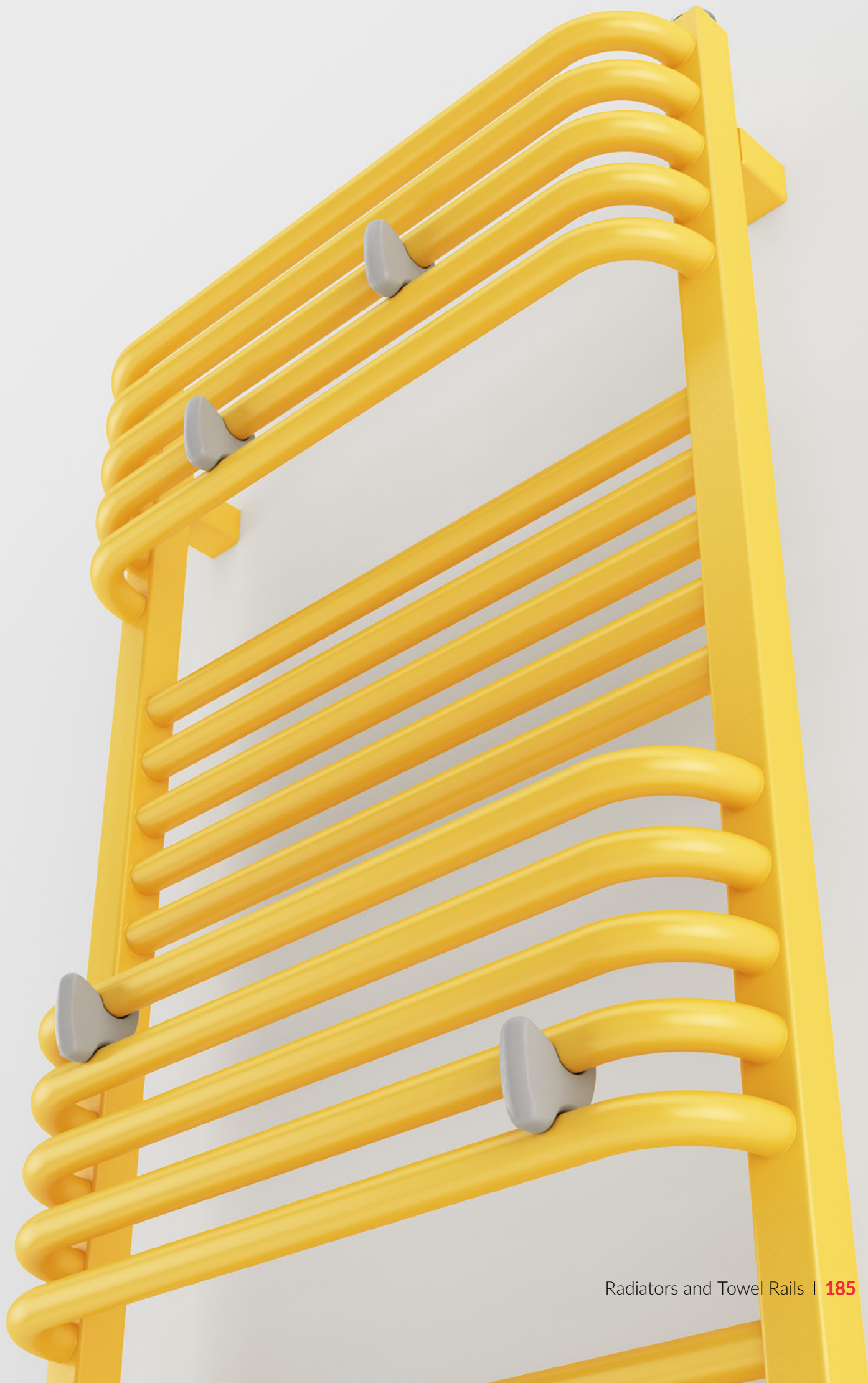
Pola 1180⇅ x 500↔ SX, colour: Soft 1023, product and configuration code: WGPAL118050 KS13SX

Valves and accessories

Connection set: Angled manual valves set, chrome, WRZRCK1-CR

Pipe masking set — 70 mm, chrome, TGPCR001

Yo! hanger, Grey, WRWYOY001 SSZA







Radiator (shown fitted as an Electric Radiator)

POLA 1580 ⇅ x 600 ⇄ E8, colour: magic pearl, product and configuration code: WLPAL158060 KLAVE8KT2P

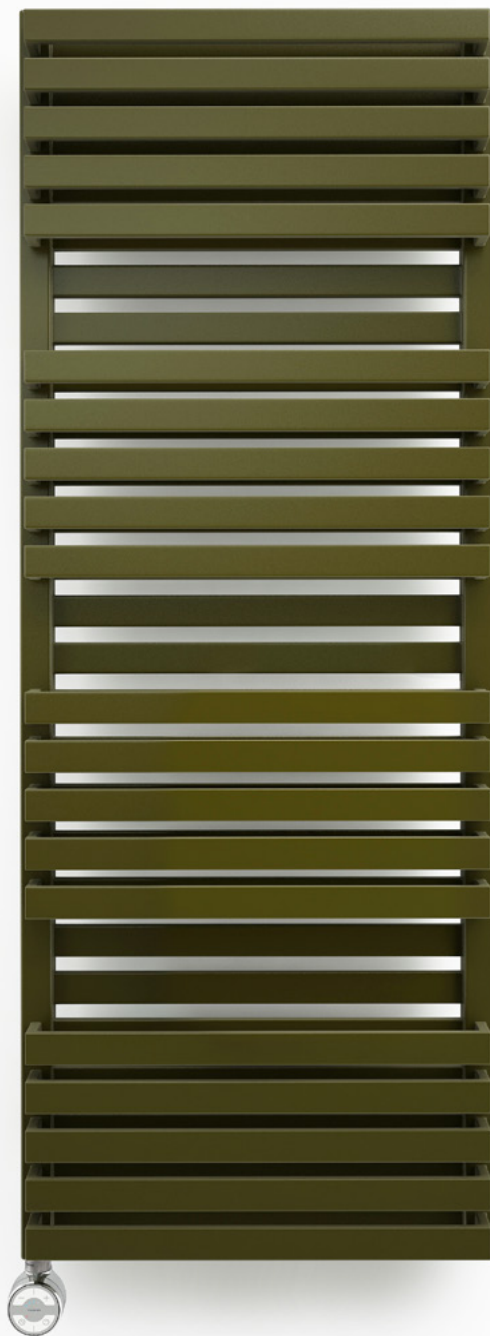
Heating element

KTX 2 heating element, chrome



Quadrus Bold ^① s. 486

Quadrus Bold One ^① s. 488

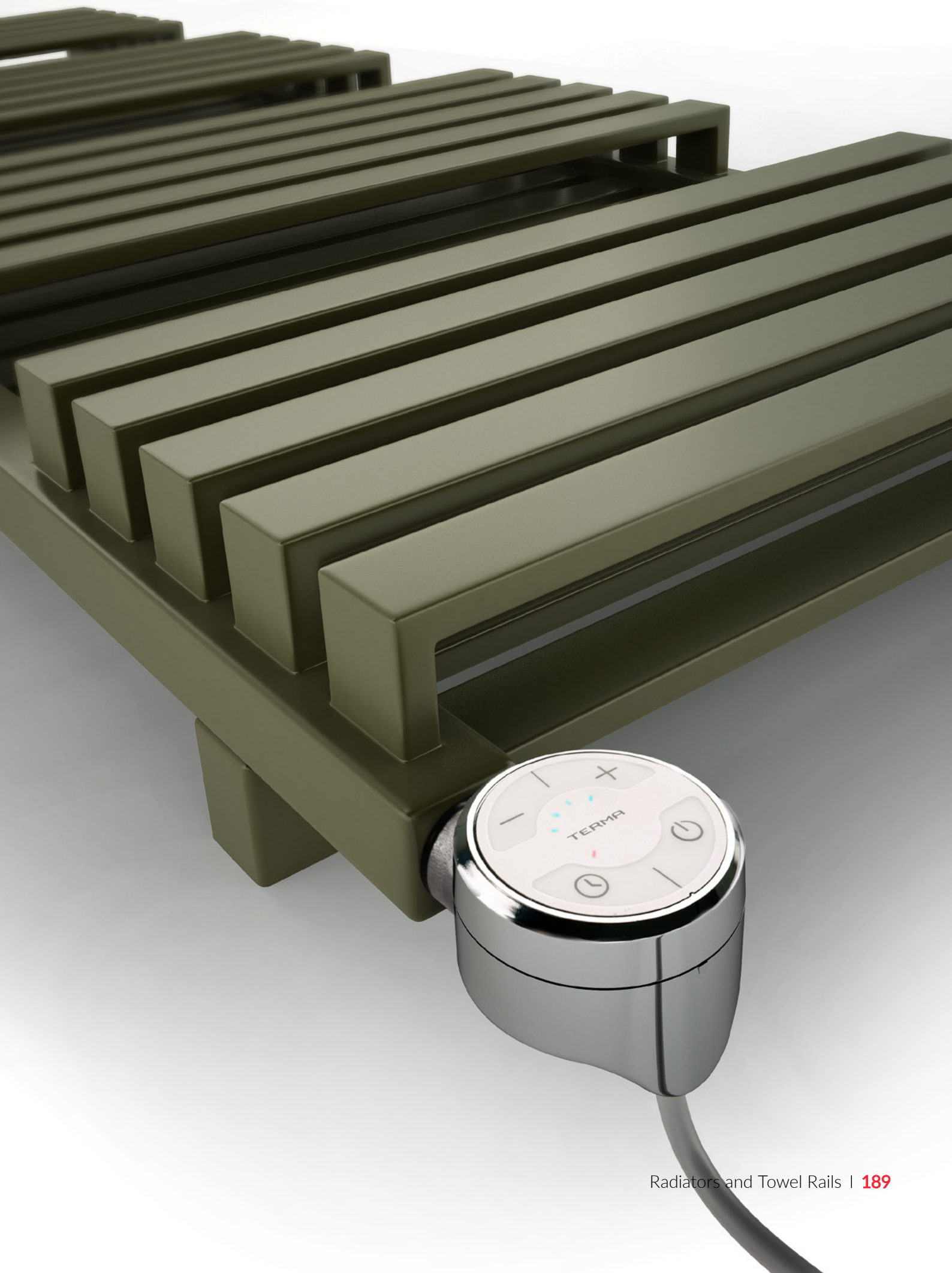


Radiator (shown fitted as an Electric Radiator)

Quadrus Bold 1185 ↑ x 450 ↔ E1, colour: RAL 6003, product and configuration code: WLQBA118045 K603E1MOAW

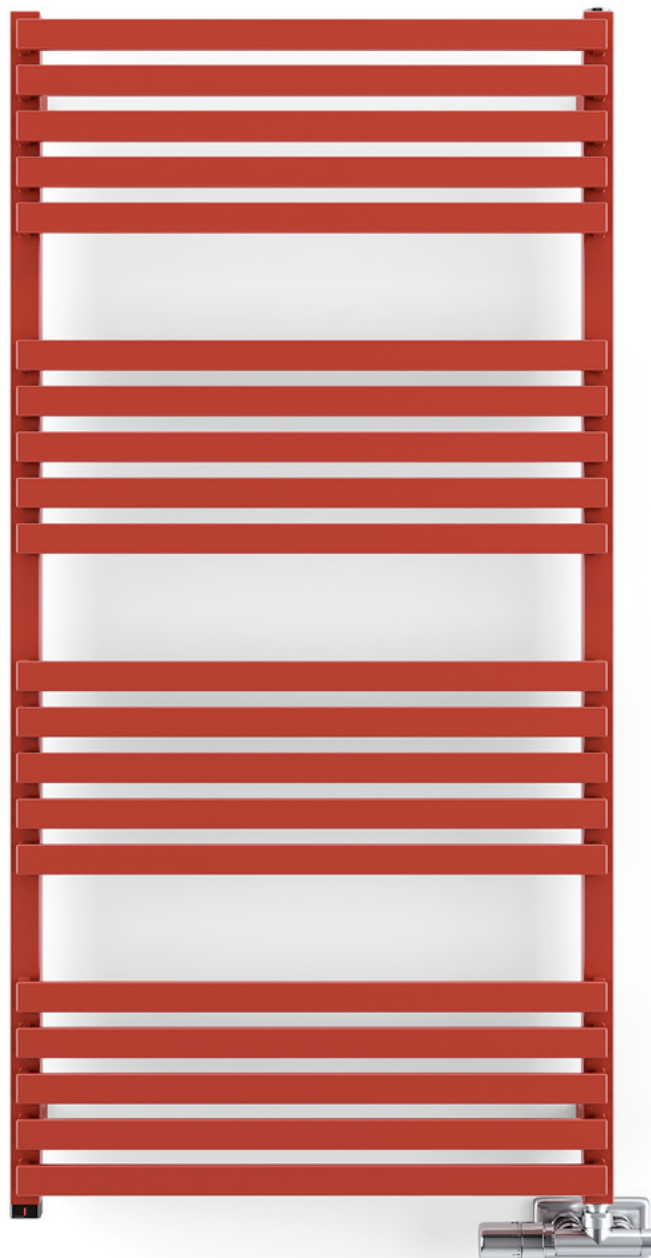
Heating element

MOA heating element, chrome



Quadrus Slim ^① s. 490

Quadrus Slim One ^① s. 492



Radiator (shown fitted as Dual Fuel)

Quadrus Slim One 1185 ↑ x 600 ↔ S1, colour: RAL 3013, product and configuration code: WZQSN118060 K313S1

Valves and accessories

Connection set: 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





Radiator (shown fitted as Dual Fuel)

Quadrus Slim One 1185 ↑ x 450 ⇌ S1, colour: soft 9016,
product and configuration code: WZQSN118045 KS96S1

Valves and accessories

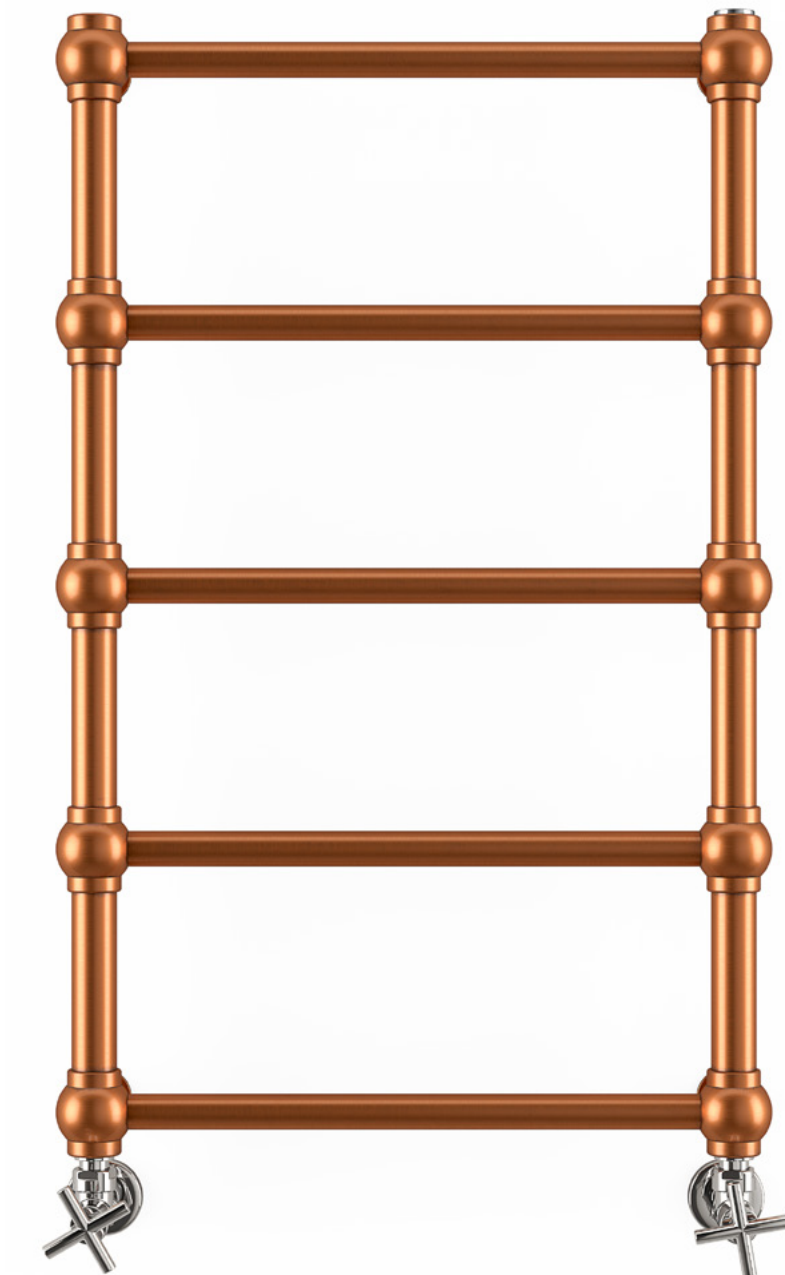
Integrated thermostatic valve with immersion tube set,
angled, right, chrome, WRZT5G6-CR

Integrated pipe masking set, chrome, TGPCR002

Heating element

Built-in, integrated One heating element

Retro ^① s. 494



Radiator

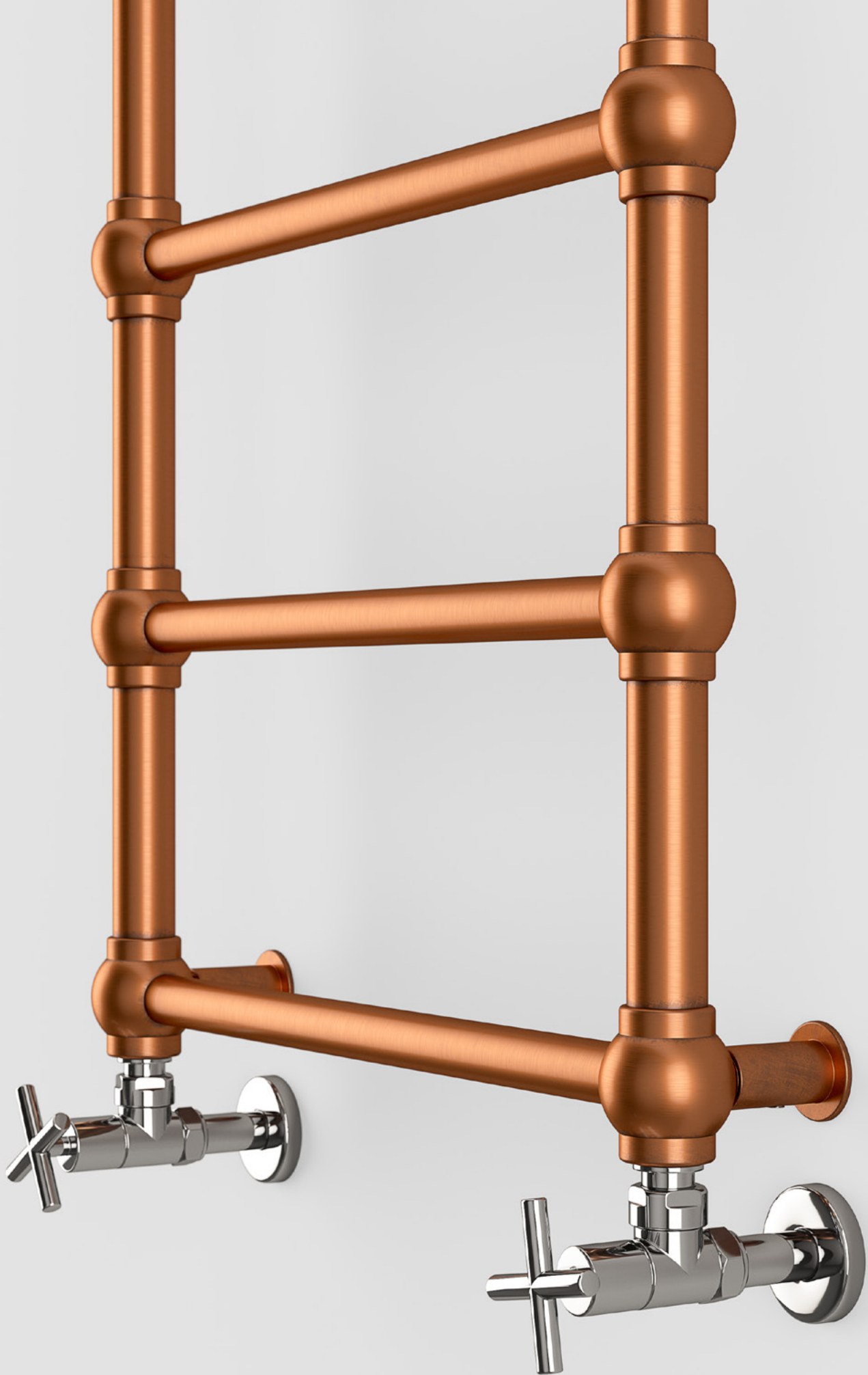
Retro 800↑ x 504↔ SX, colour: old copper, product and configuration code: WGRE1080050 KOCOSX

Radiator sold with

Angled manual valve set Minimalist, chrome, TGZRCR017

Valves and accessories

Pipe masking set — 70 mm, chrome, TGPCR001



Retro S ^① s. 496



Radiator

Retro S 1245 ↑ x 504 ↔ AX, colour: sparkling grey, product and configuration code: WGR1S124050 KRGYAX

Valves and accessories

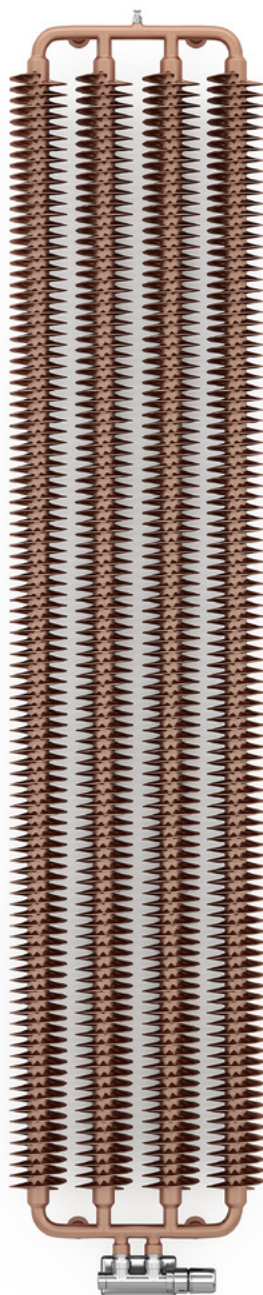
Pipe masking set — 70 mm, chrome, TGPCR001

Radiator sold with

Star Angled manual valves set, chrome, WRZRCK1-CR



Ribbon V ^① s. 498



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





Radiator

Ribbon V 1720 $\updownarrow$ x 290 $\leftrightarrow$ ZX, colour: metallic black, product and configuration code: WGRIB172029 KMBCZX

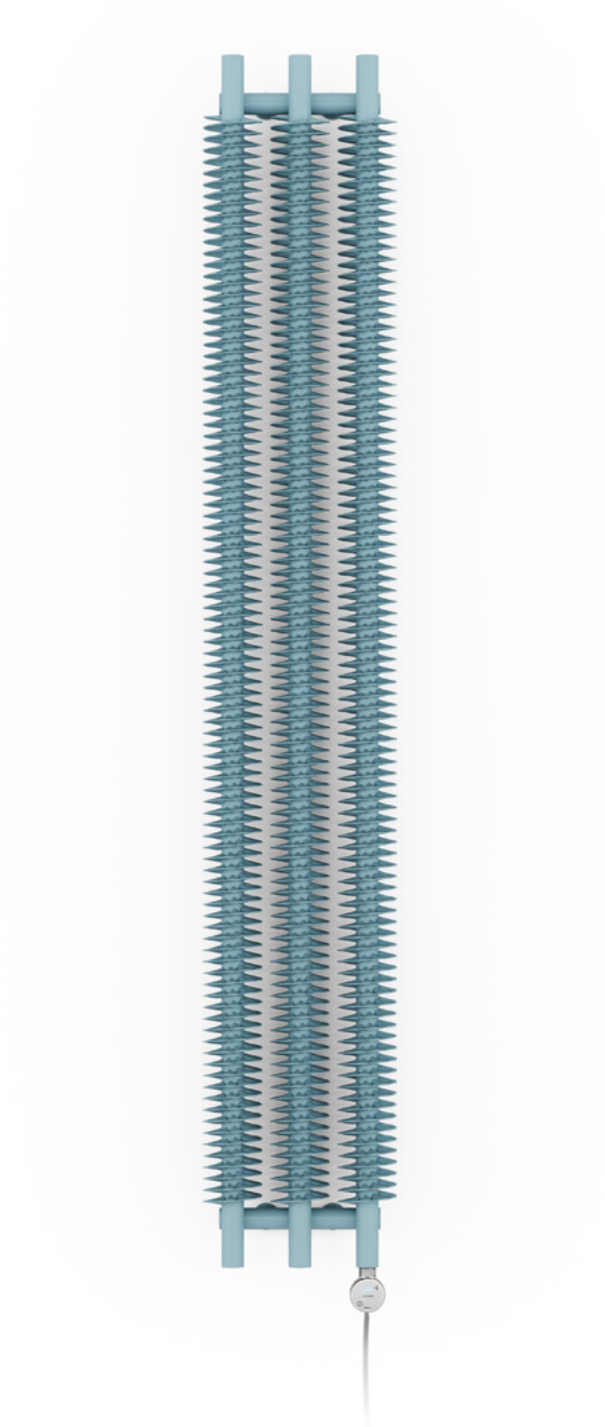
Valves and accessories

Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR

Integrated pipe masking set, chrome, TGPCR002



Ribbon V E ^① s. 500

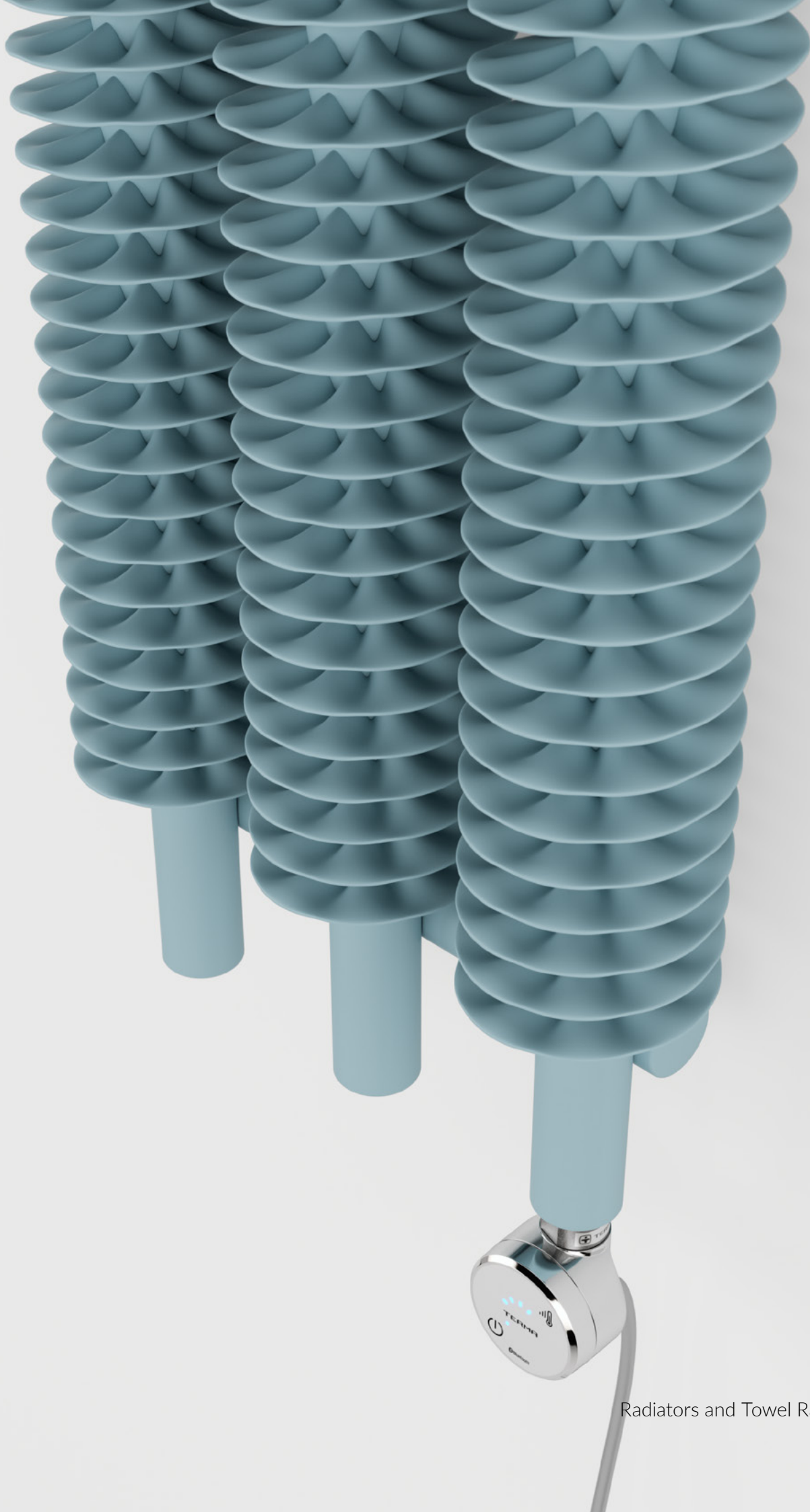


Radiator (shown fitted as an Electric Radiator)

Ribbon V E 1800↑ x 290↔ E8, colour: pastel blue, product and configuration code: WLRVE180029 KPBLE8MOBW

Heating element

MOA BLUE heating element, chrome





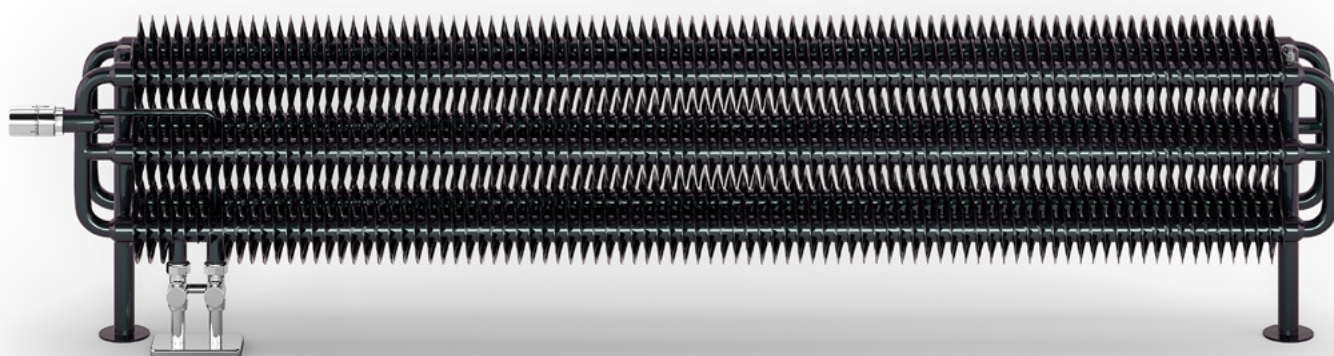
**Radiator**

Ribbon V E 1800↕ x 290↔ E8,
colour: bright copper, product and configuration
code: WLRVE180029 KBCOE8TDYM

Heating element

TDY heating element, black

Ribbon HSD ^① s. 502



Radiator

Ribbon HSD 290↑ x 1740↔ VL, colour: magic pearl, product and configuration code: WGHSD029174 KMPRVL

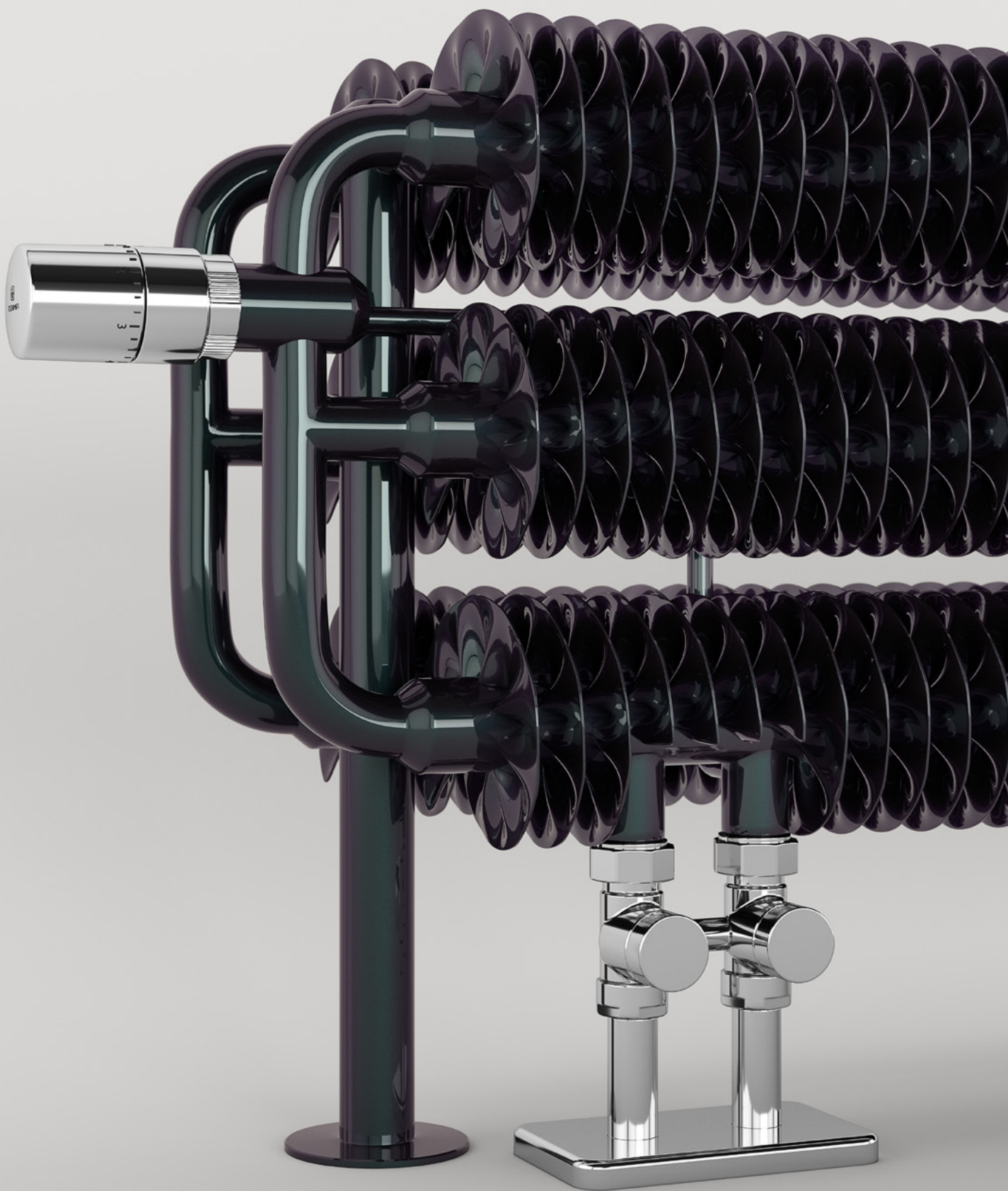
Radiator sold with

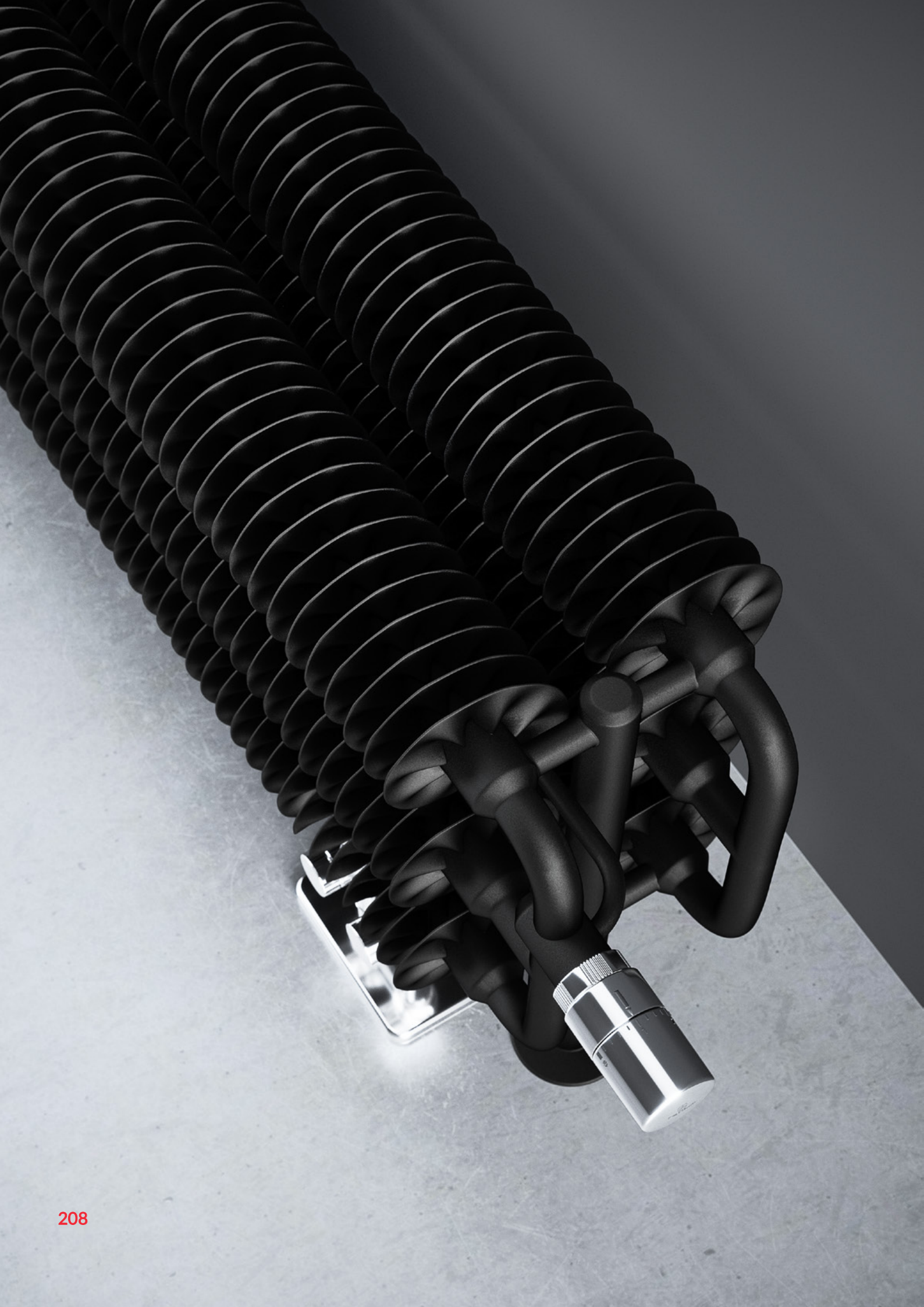
Integrated lockshield valve, chrome

SLIM thermostatic head, chrome

Valves and accessories

Integrated pipe masking set, chrome, TGPCR002





**Radiator**

Ribbon HSD 290 ↑ x 1540 ↔ VP, colour: heban,
product and configuration code: WGHSD029154 KIHEVP

Radiator sold with

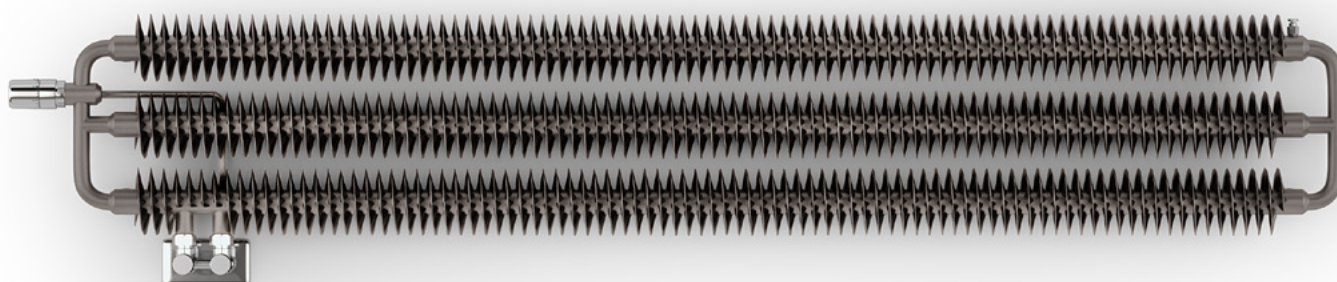
Integrated lockshield valves set, Inline valve, chrome

Valves and accessories

Integrated pipe masking set, chrome, TGPCR002

Ribbon HWS

① s. 504



Radiator

Ribbon HWS 290↑ x 1740↔ VL, colour: graphite, product and configuration code: WGHWS029174 KGRAVL

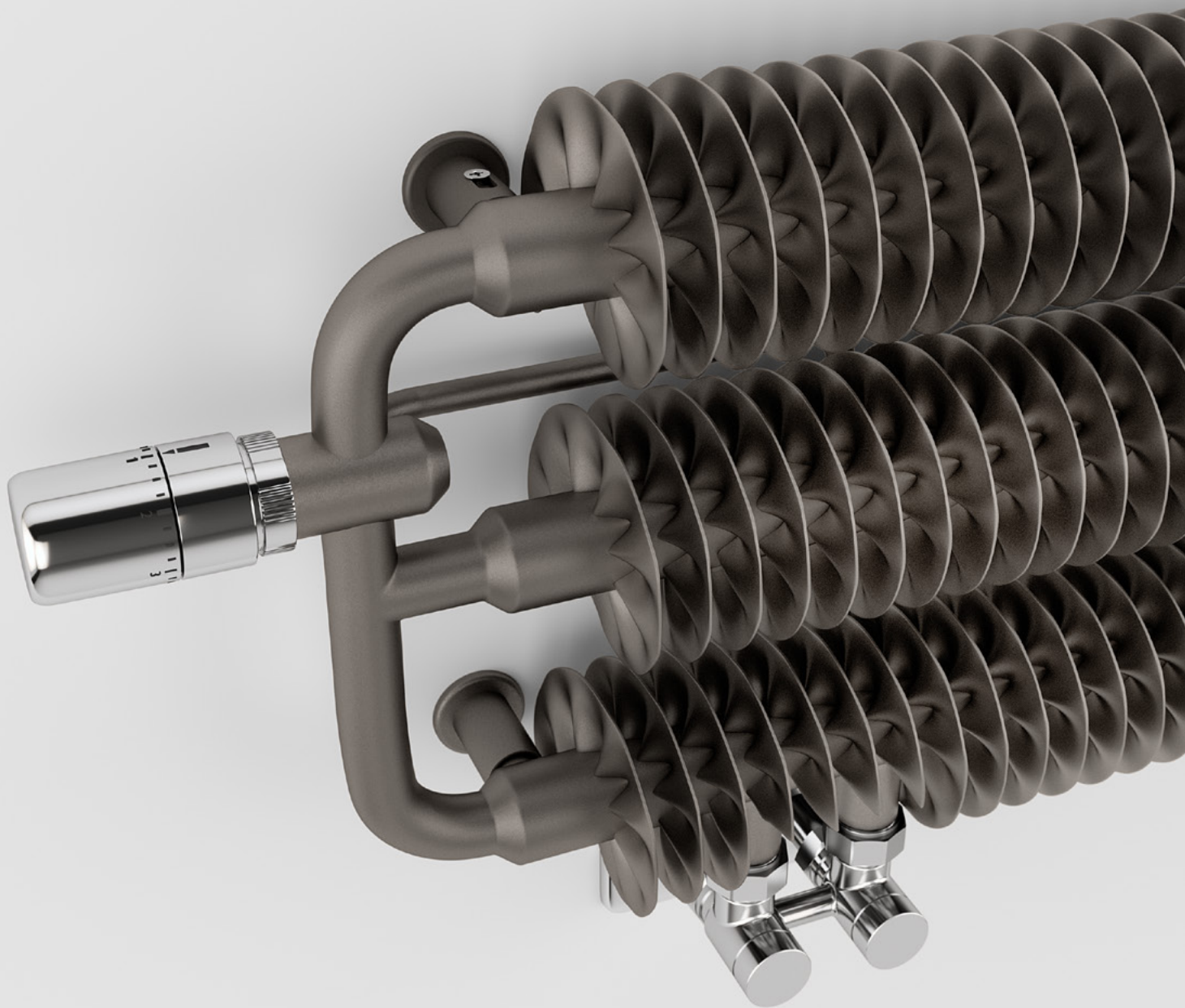
Radiator sold with

Integrated lockshield valve, angled, chrome

SLIM thermostatic head, chrome

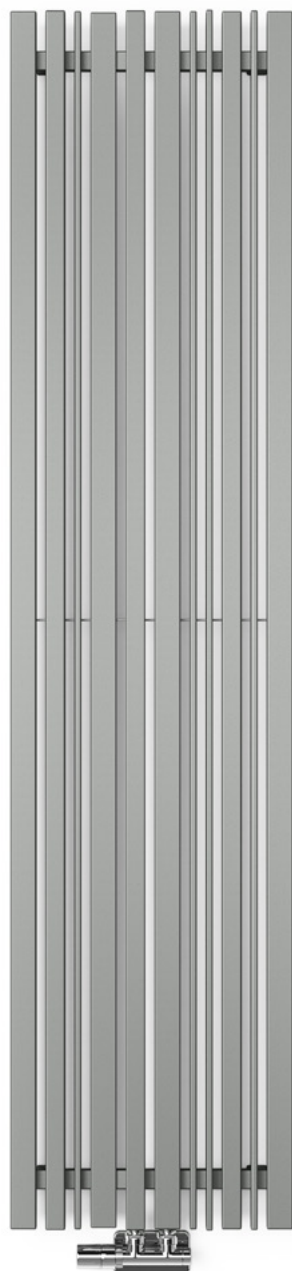
Valves and accessories

Integrated pipe masking set, chrome, TGPCR002



Sherwood V ^① s. 506

Sherwood V E ^① s. 508



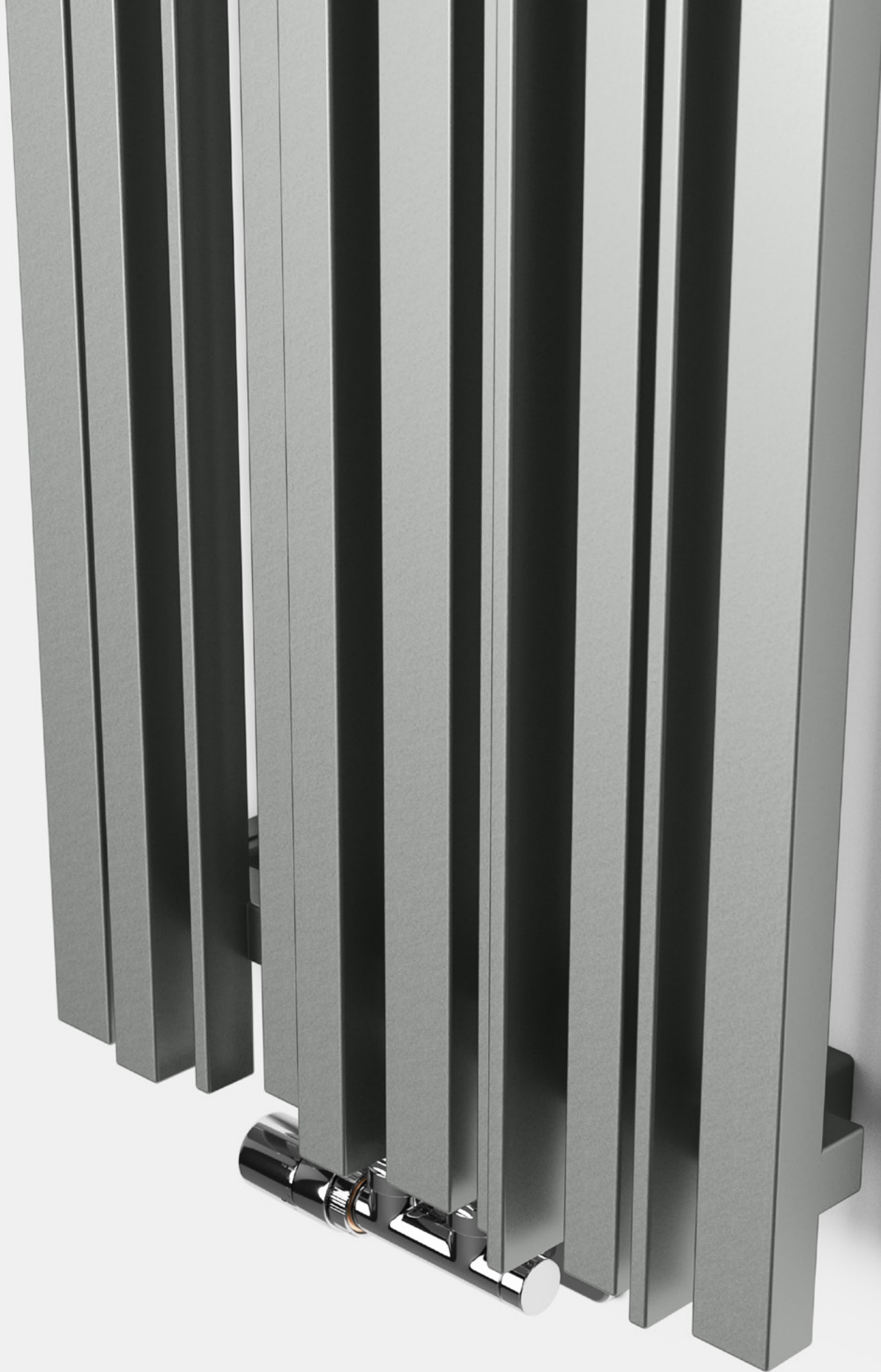
Radiator

Sherwood V 1900 $\updownarrow$ x 440 $\leftrightarrow$ ZX, colour: inox, product and configuration code: WGSTV190044 KINOZX

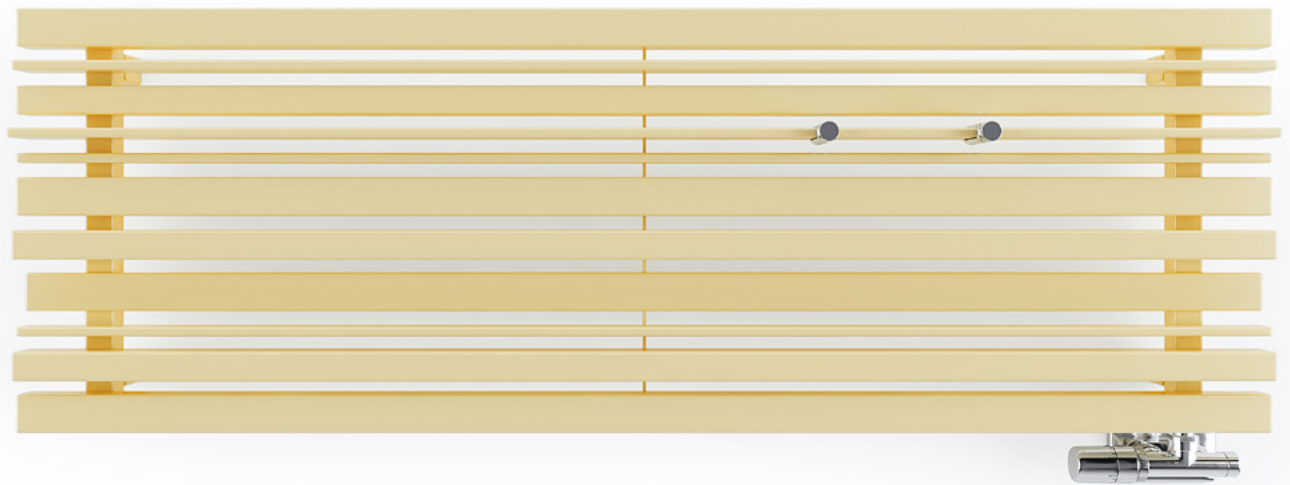
Valves and accessories

Integrated thermostatic valve set, angled, right, chrome, WRZT5G2-CR

Integrated pipe masking set, chrome, TGPCR002



Sherwood H ① s. 510



Radiator

Sherwood H 440↑ x 1300↔ O8, colour: RAL 1014, product and configuration code: WGSTH044130 K1014O8

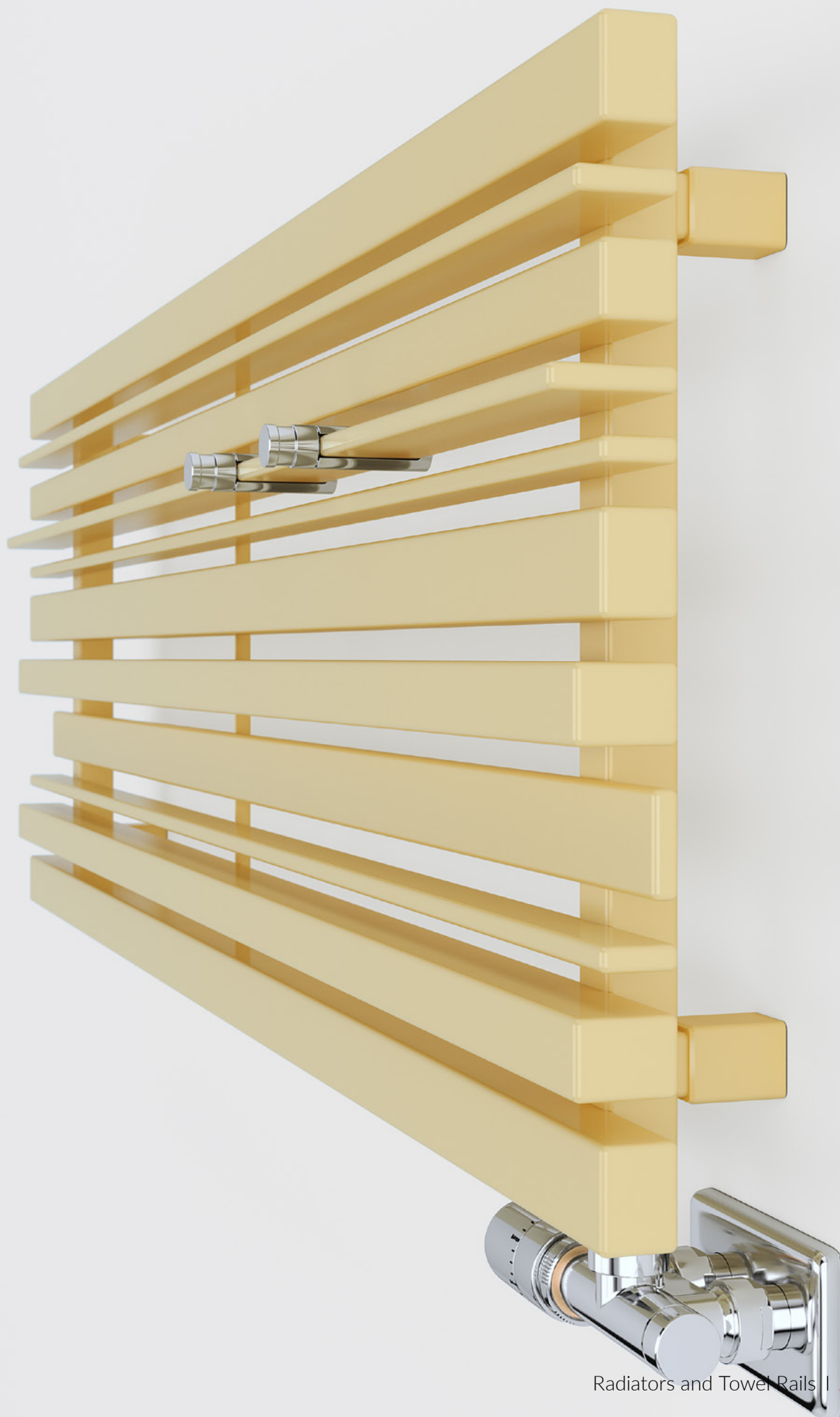
Radiator sold with

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



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





Simple [ⓘ] s. 512

Simple One [ⓘ] s. 516



Radiator (shown fitted as Dual Fuel)

Simple ONE 1200 $\updownarrow$ x 500 $\leftrightarrow$ S8, colour: noble brown, product and configuration code: WZSIE120050 KINBS8

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 DAB

Heating element

Built-in, integrated One heating element



Radiator

Simple 1680 ↑ x 500 ⇔ E1, colour: copper, product and configuration code: WWSIE120050 KCOPE1KT3W

Valves and accessories

SIMPLE shelf, beech, WRPSIM050 KBUK

Heating element

KTX 4 BLUE heating element, chrome





Simple DW ^① s. 520



Radiator

Simple DW 1995 ↑ x 500 ⇔ ZX, colour: heban, product and configuration code: WGS DW199050 KIHEZX

Valves and accessories

Integrated thermostatic valve set, straight, right, satin, WRZT5G4-ST

Integrated pipe masking set, satin, TGPST003



Radiator

Simple DW 1755 ↑ x 500 ↔ ZX, colour: metallic black, product and configuration code: WGSDW175050 KMBCZXE

Valves and accessories

Integrated thermostatic valve set, straight, right, chrome, WRZT5G4-CR

Integrated pipe masking set, chrome, TGPCR002





Stand ^① s. 522



Radiator

Stand 1150↑ x 400↔ SX, colour: modern grey, product and configuration code: WGSCA115040 KDGRSX

Valves and accessories

STAND shelf, beech, WRPSCA040 KBUK

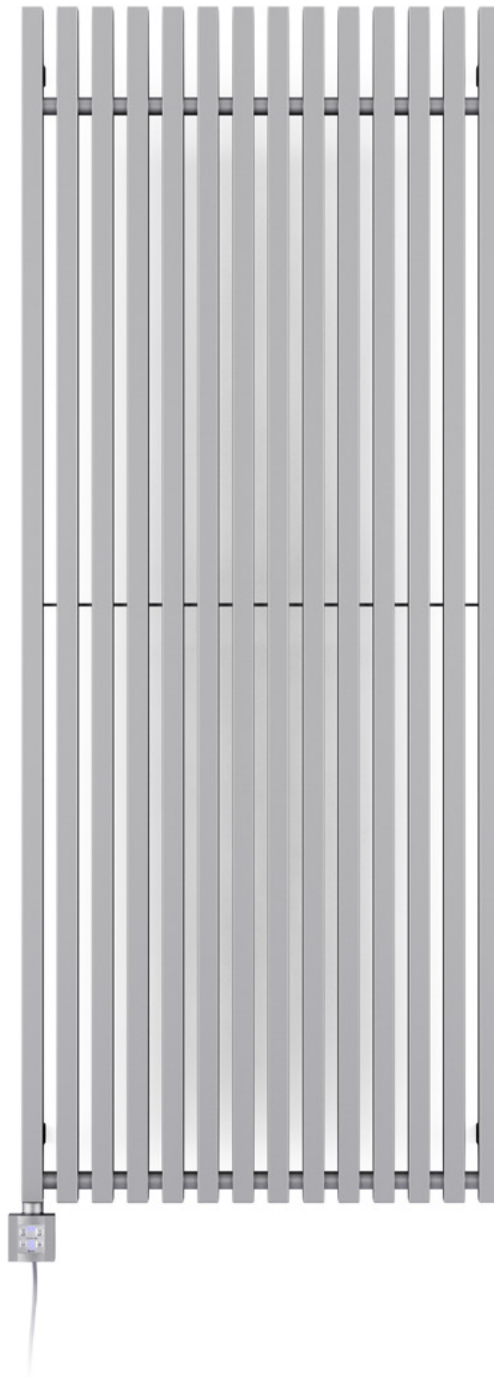
Connection set: 3-axis thermostatic valve set, left, chrome, WRZTCG1-CR

Pipe masking set — 70 mm, chrome, TGPCR001



Triga s. 524

Triga E  s. 528



Radiator (shown fitted as an Electric Radiator)

Triga E 1700↑ x 680↔ E1, colour: silver matt, product and configuration code: WLTRG170068 KSMAE1K4BW

Heating element

KTX 4 BLUE heating element, chrome







Radiator

Triga 610 ↑ x 1080 ↔ SX, colour:
metallic stone, product and configuration code: WGTRG061108 KMSTX

Valves and accessories

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

Triga M ① s. 532

Triga M E ① s. 534



Radiator

Triga M 1700↑ x 780↔ SX, colour: modern grey, product and configuration code: WGTRL170078 KDGRSX

Valves and accessories

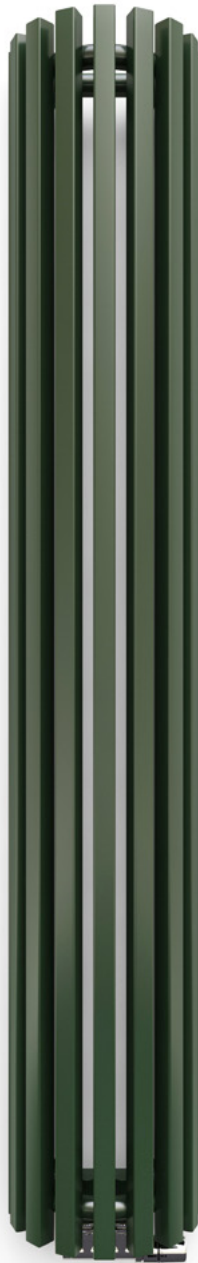
3-axis thermostatic valve set, left, chrome, WRZTCG1-CR

Pipe masking set — 70 mm, chrome, TGPCR001



Triga AN ^① s. 536

Triga AN E ^① s. 538



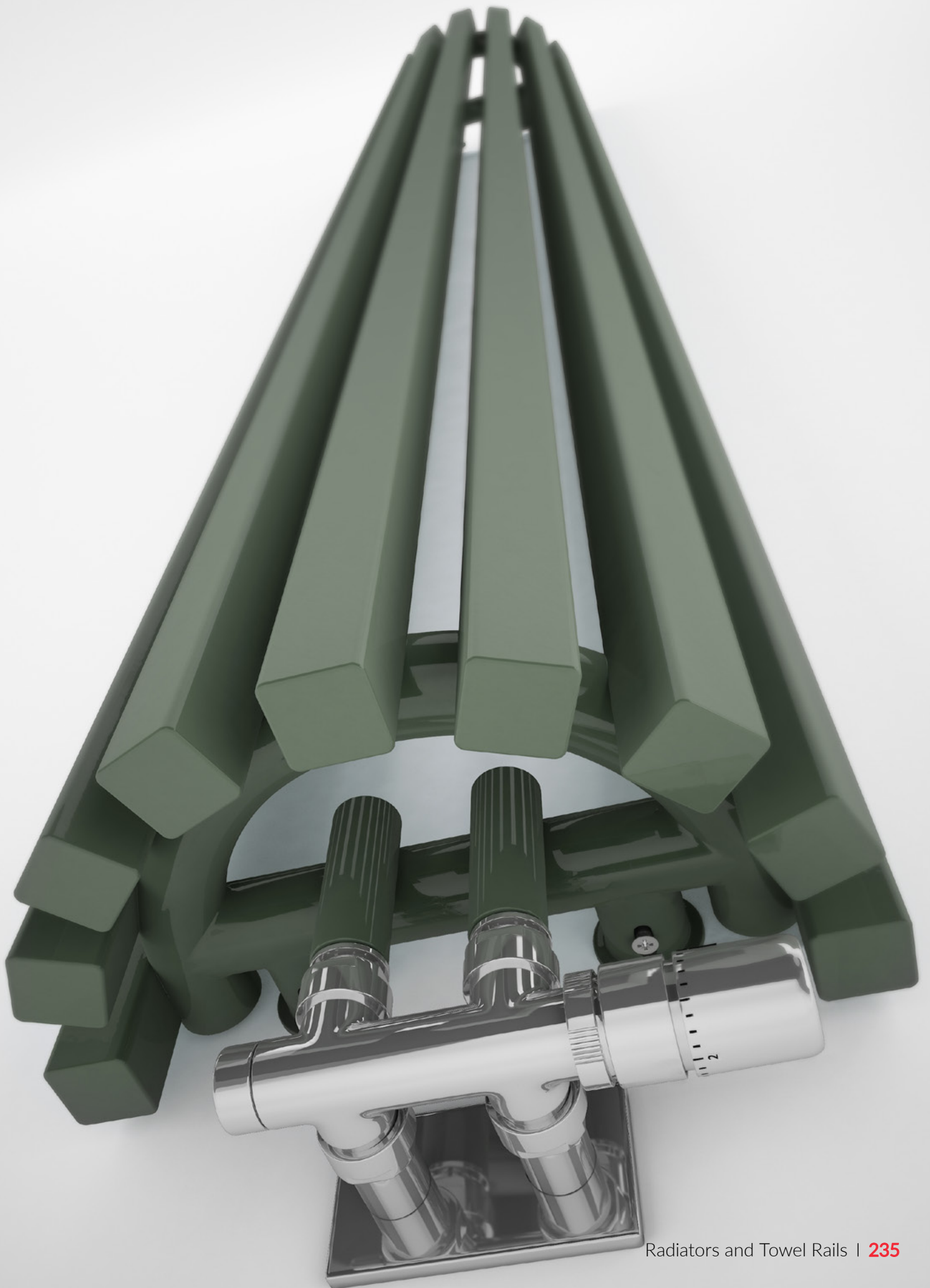
Radiator

Triga AN 1700 ↑ x 280 ↔ ZX, colour: RAL 7003, product and configuration code: WGVER170028 K703ZX

Valves and accessories

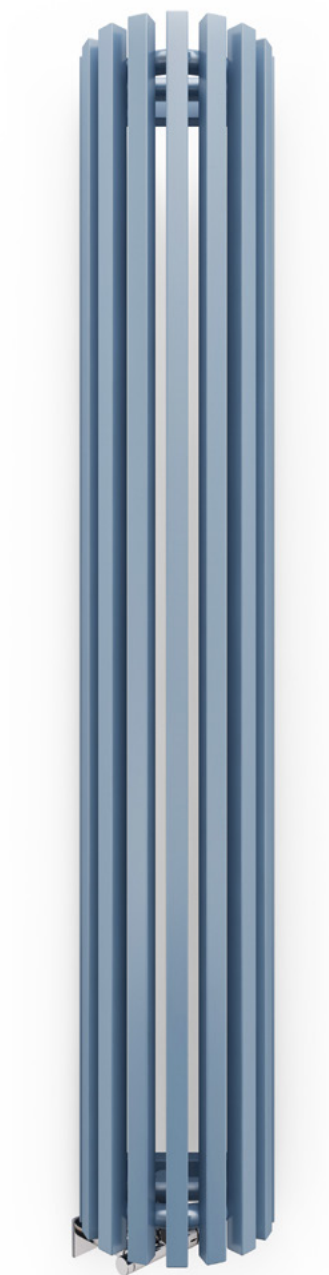
Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR

Integrated pipe masking set, chrome, TGPCR002



Triga ANC ^① s. 540

Triga ANC E ^① s. 542



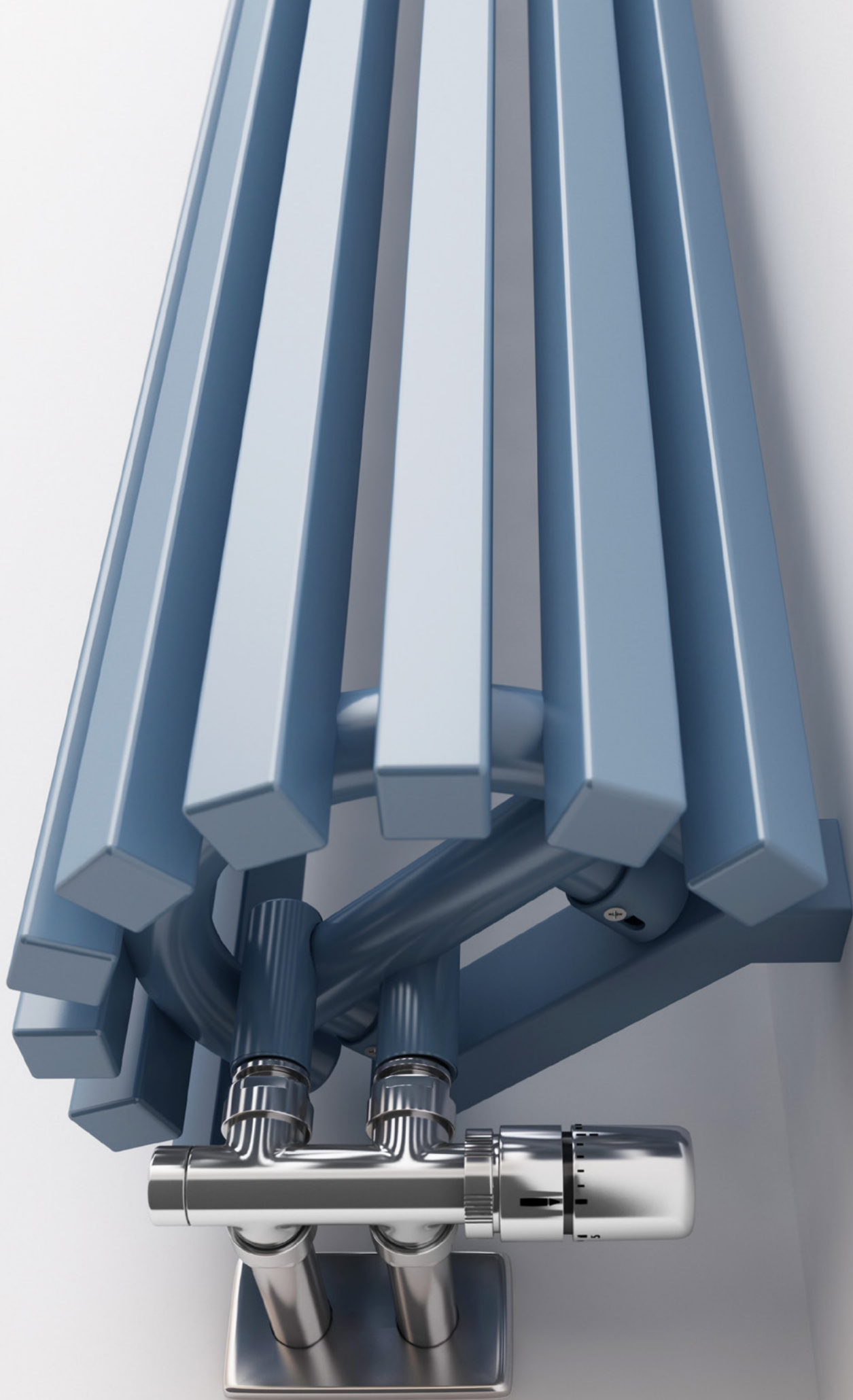
Radiator

Triga ANC 1700 ↑ x 280 ↔ YL, colour: RAL 5024, product and configuration code: WGVEC170028 K524YL

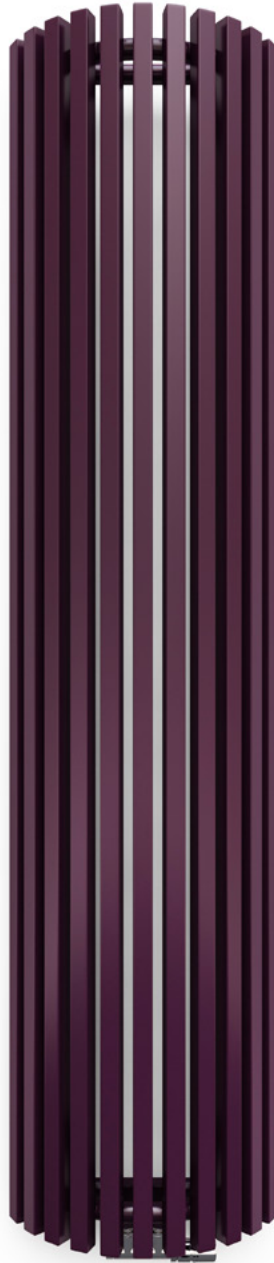
Valves and accessories

Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR

Integrated pipe masking set, chrome, TGPCR002



Triga AW s. 544



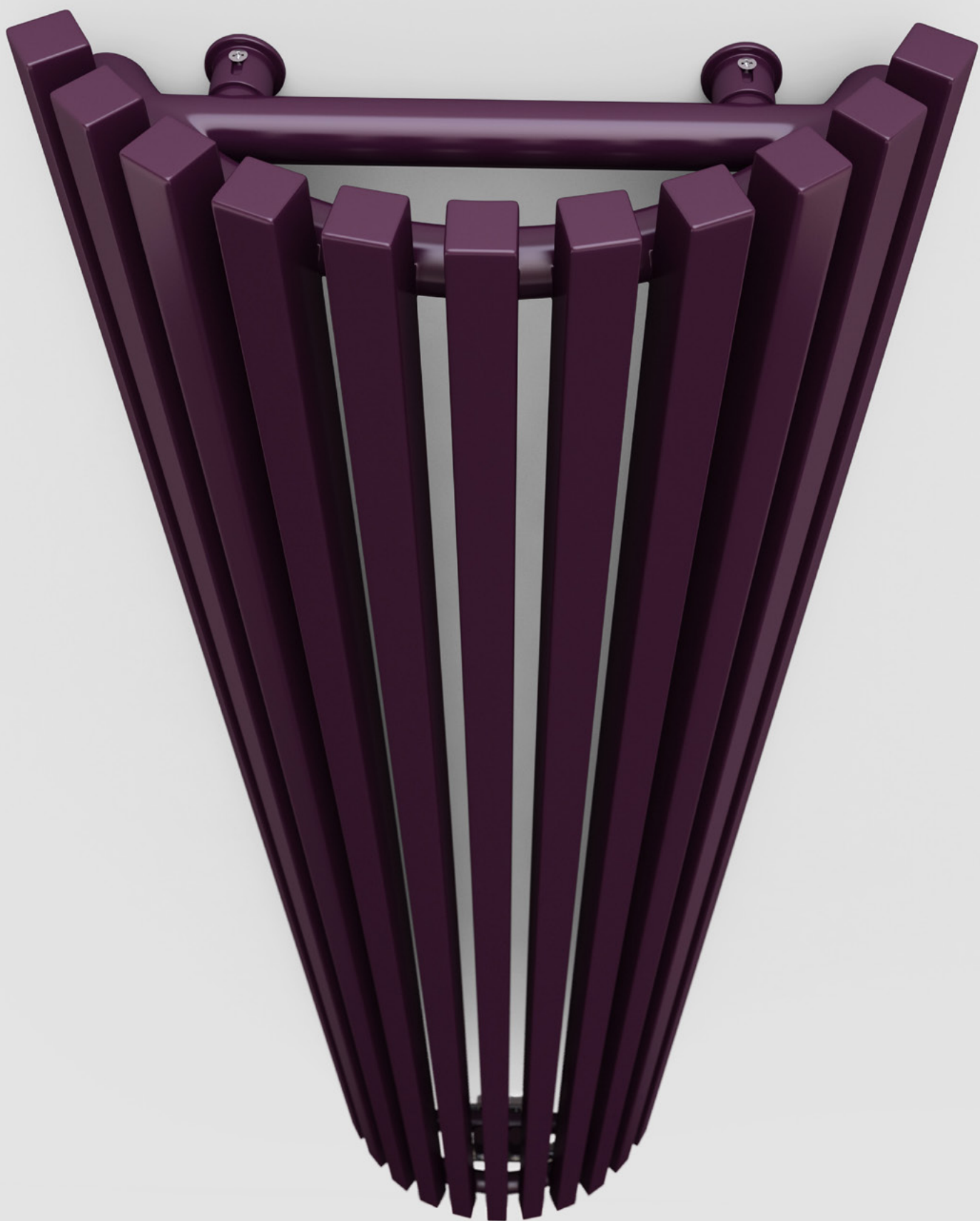
Radiator

Triga AW 1700 ↑ x 430 ↔ ZX, colour: RAL 4007, product and configuration code: WGVRA170043 K407ZX

Valves and accessories

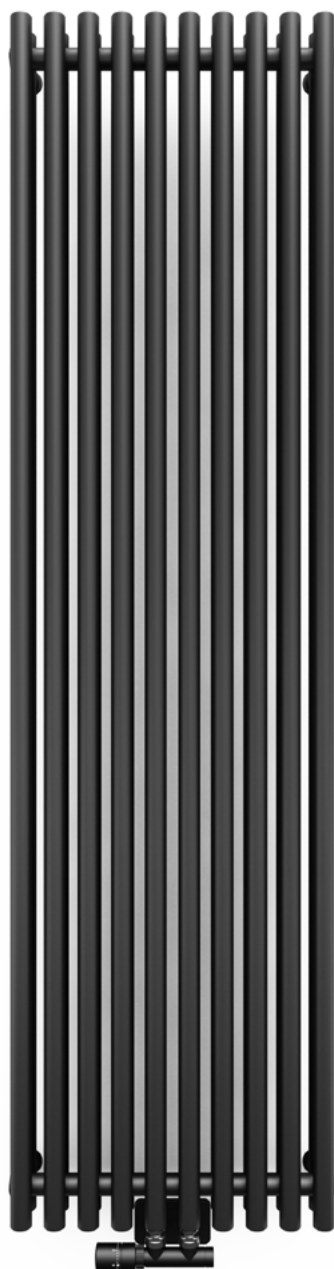
Integrated thermostatic valve set, angled, left, chrome, WRZT5G1-CR

Integrated pipe masking set, chrome, TGPCR002



Tune VWD ^① s. 548

Tune VWD E ^① s. 552



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, TGZTCZ002

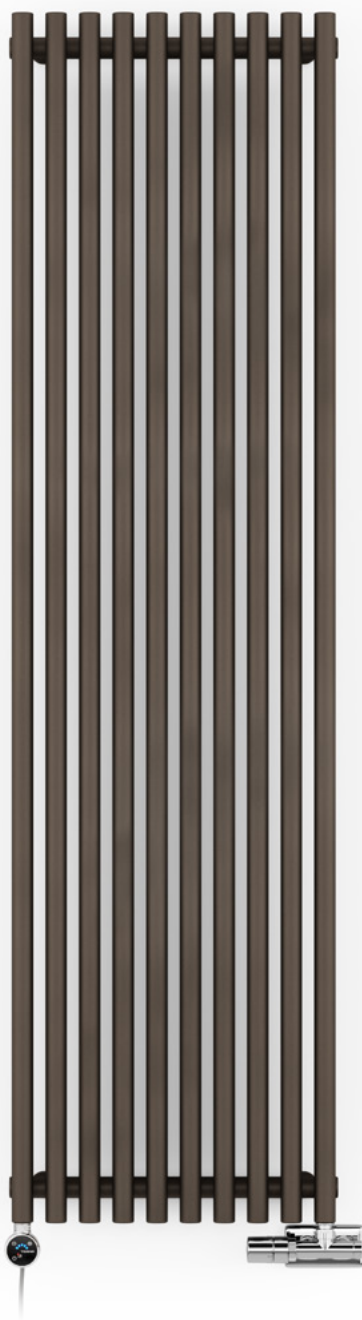
SLIM thermostatic head, black matt, TGGCM001

Integrated pipe masking set, black matt, TGPCM002



Tune VWS ① s. 556

Tune VWS E ① s. 560



Radiator (shown fitted as Dual Fuel)

Tune VWS 1800↕ x 490↔ SX, colour: noble brown, product and configuration code: WGTSV180049 KINBSX

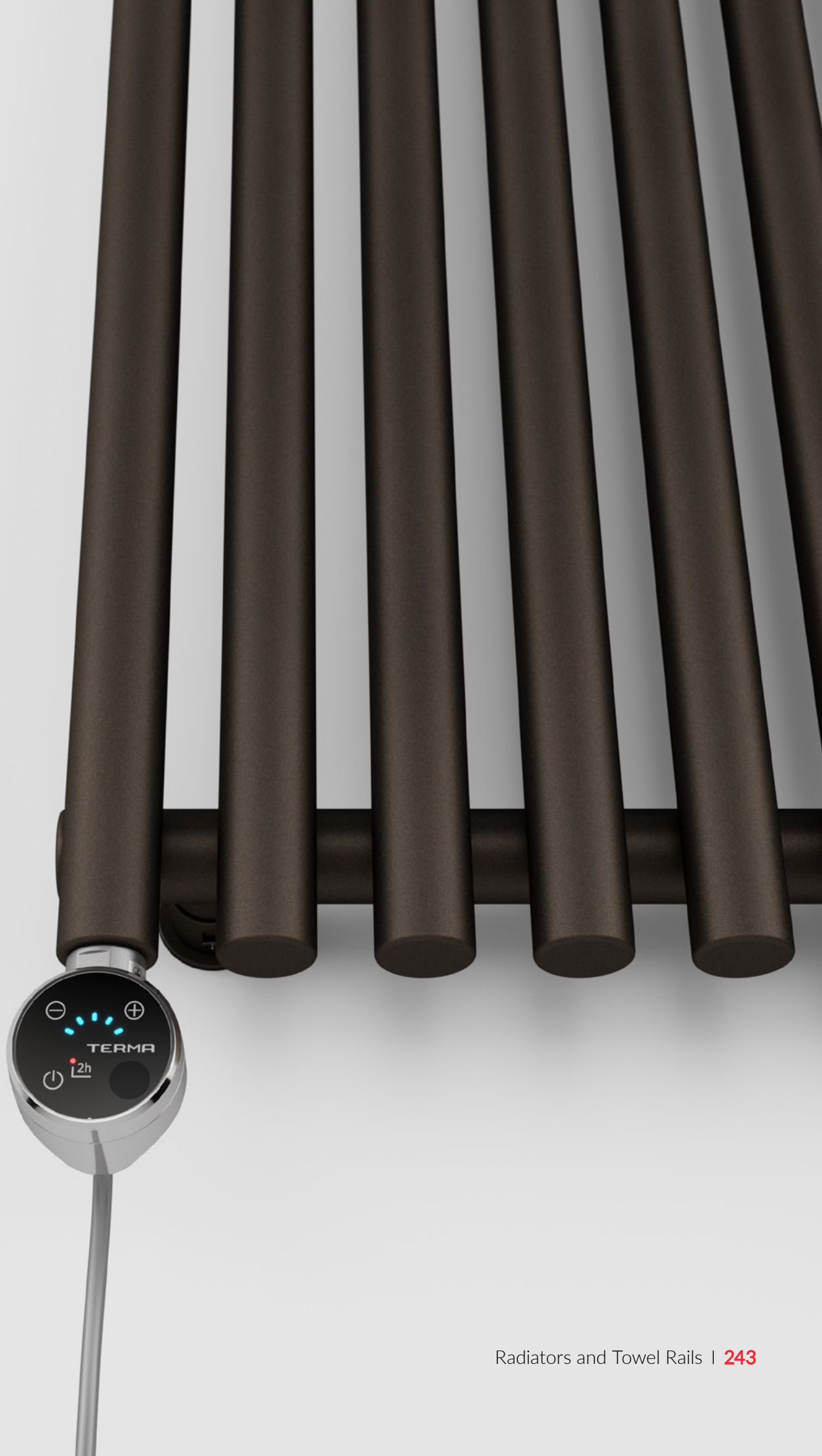
Valves and accessories

Integrated thermostatic valve with immersion tube set, angled, right, chrome, WRZT5G6-CR

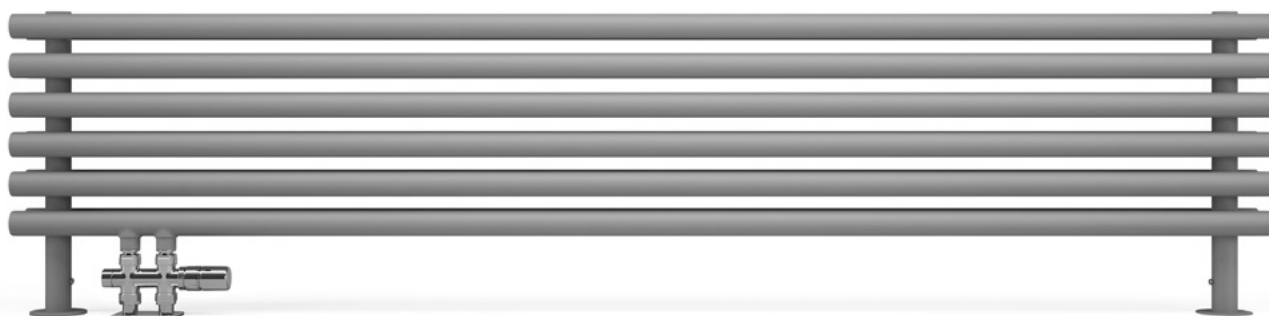
Integrated pipe masking set, chrome, TGPCR002

Heating element

MOA IR heating element, chrome, WEMOR10 TCROW



Tune HSD ^① s. 564



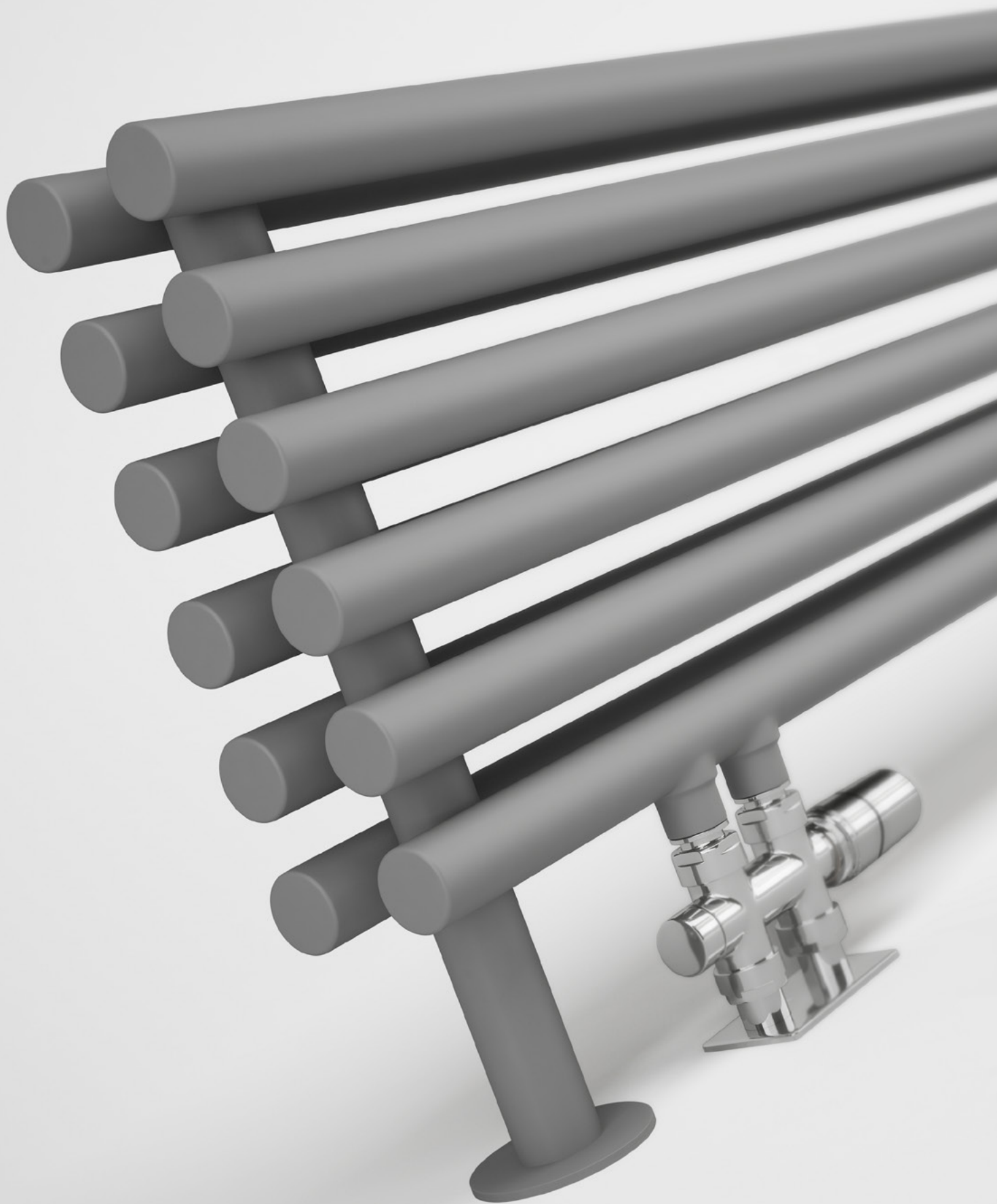
Radiator

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





Radiator

Tune HSD 390↕ x 1400↔ YP, colour: RAL 3020, product and configuration code: WGTUH039140 K320YP

Valves and accessories

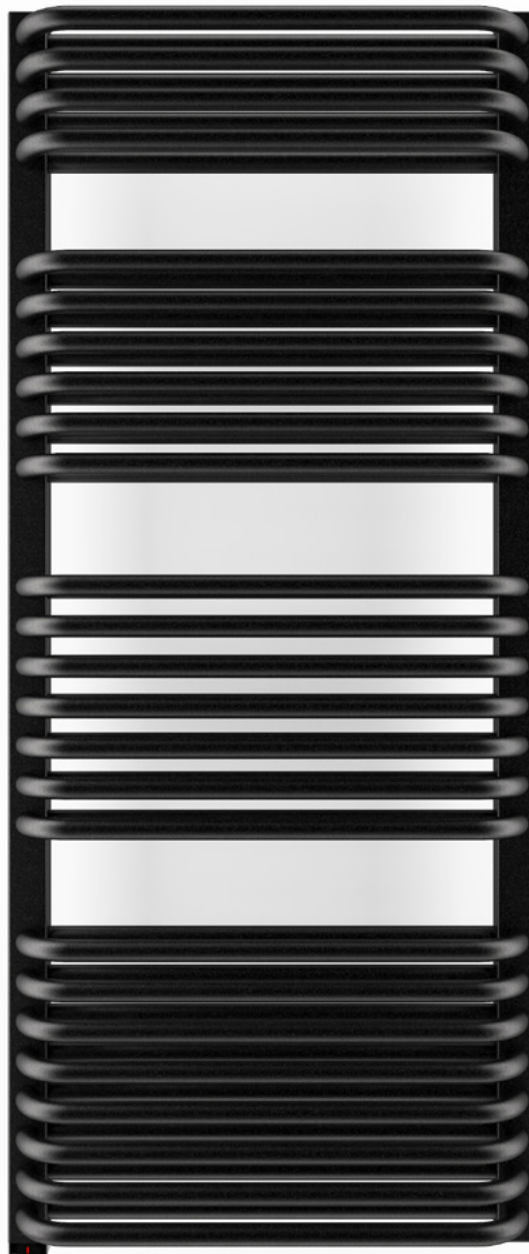
Integrated thermostatic valve set, inline, right, chrome, WRZT5G4-CR

Integrated pipe masking set, chrome, TGPCR002



Tytus ^① s. 566

Tytus One ^① s. 568

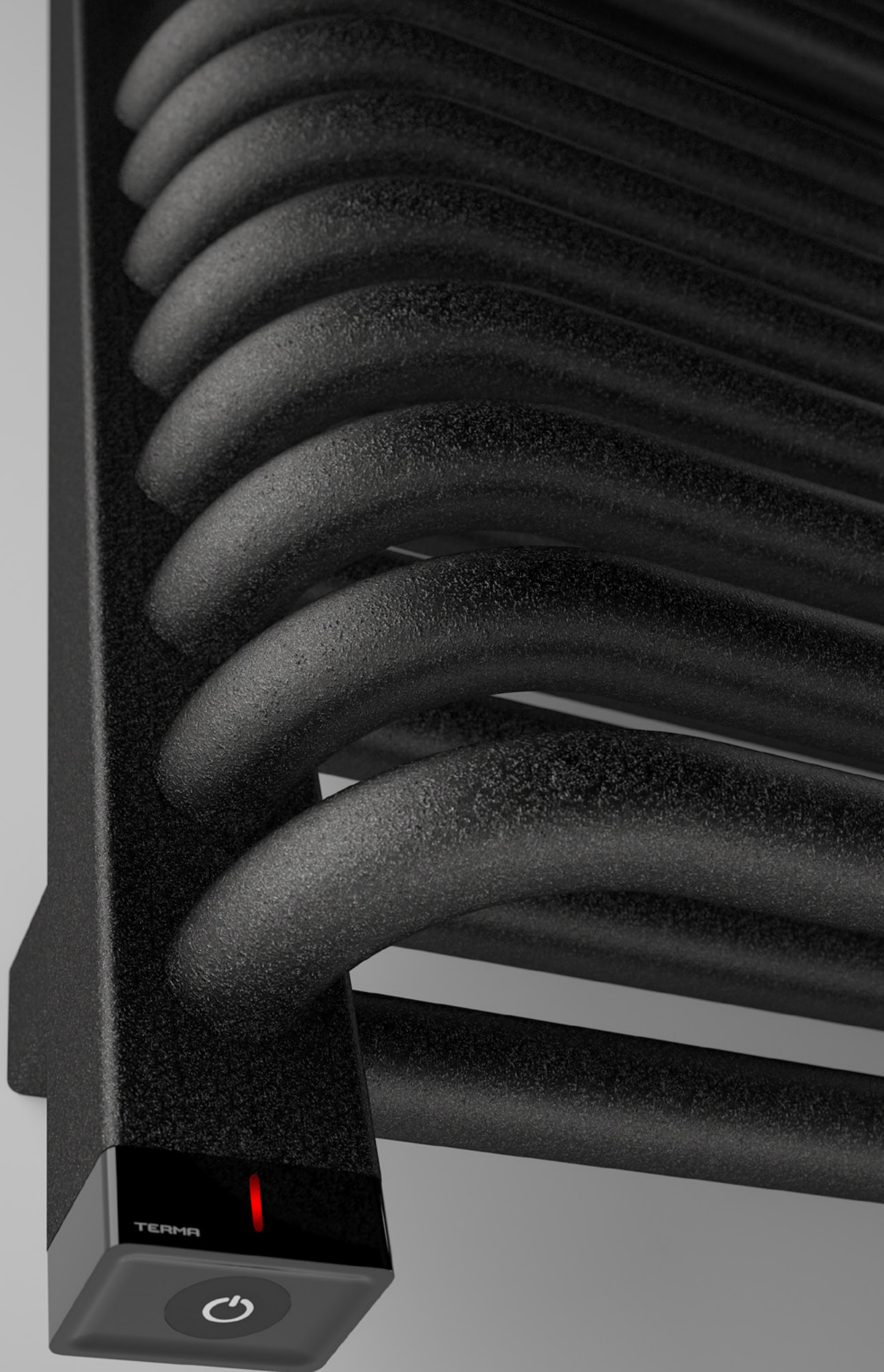


Radiator (shown fitted as an Electric Radiator)

Tytus One 1260↓ x 440↔ E1, colour: black pepper, product and configuration code: WWTYN126044 KCPEE1

Heating element

Built-in, integrated One heating element



Vipera ⓘ s. 570

Vipera One ⓘ s. 572



Radiator (shown fitted as Dual Fuel)

Vipera One 1470 ↑ x 600 ↔ S8, colour: anodic black, product and configuration code: WZVPN147060 KABCS8

Valves and accessories

Integrated thermostatic valve with immersion tube set, angled, left, chrome, WRZT5G5-CR

Integrated pipe masking set, chrome, TGPCR002

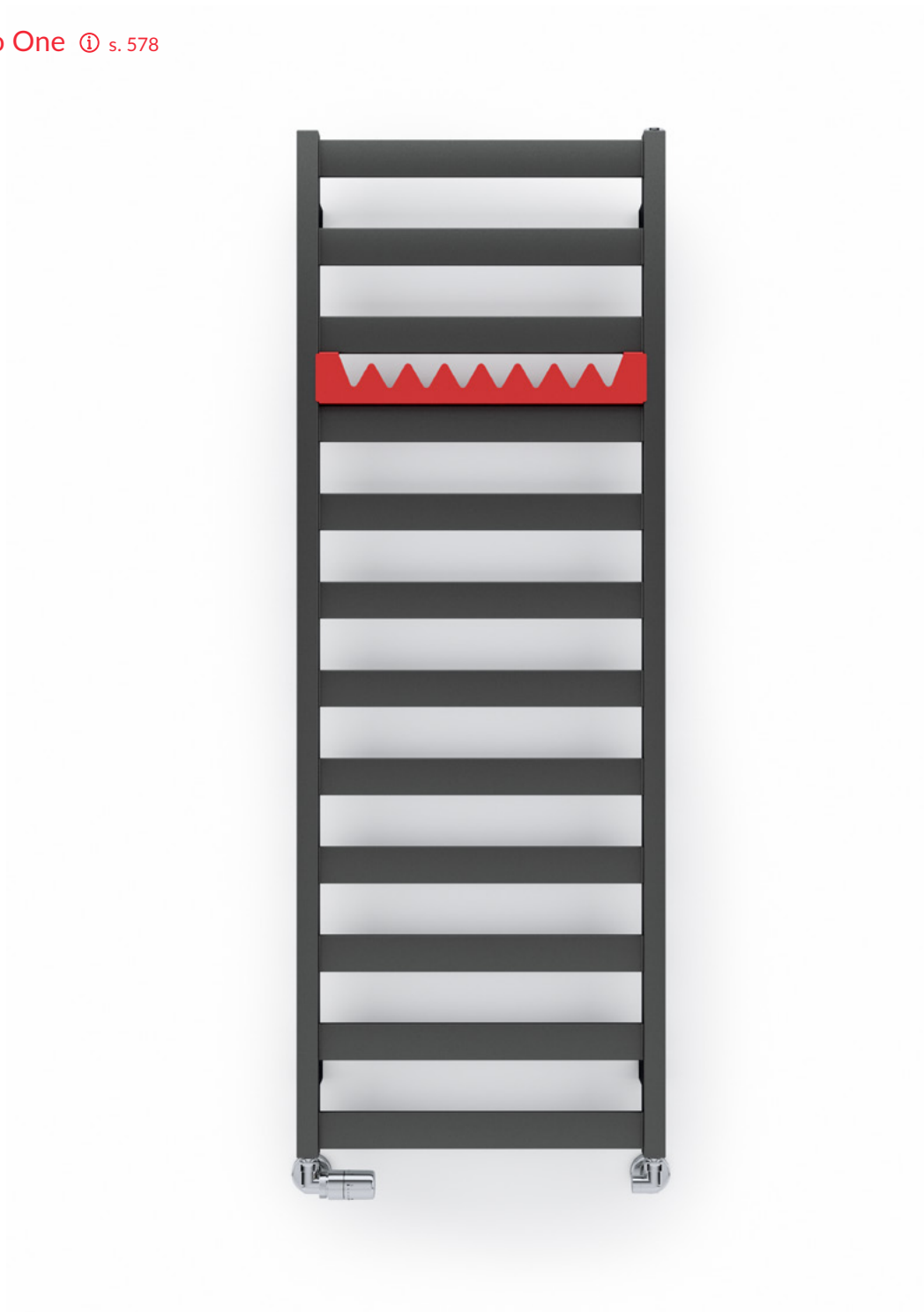
Heating element

Built-in, integrated One heating element



Vivo ⓘ s. 574

Vivo One ⓘ s. 578



Radiator

Vivo 1390↑ x 500↔ SX, colour: metallic grey, product and configuration code: WGVOV139050 KMGRSX

Valves and accessories

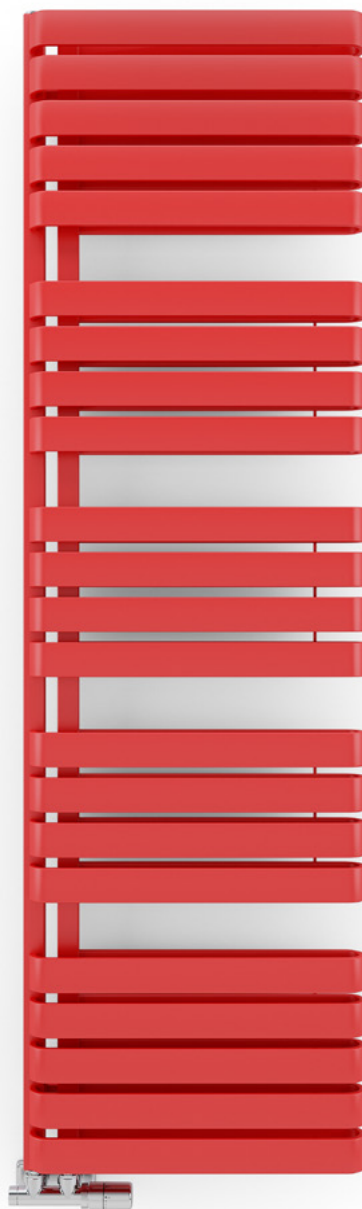
3-axis thermostatic valve set, left, chrome, WRZTCG1-CR

Pipe masking set — 70 mm, chrome, TGPCR001

HAPPY SHARK hanger, 500 mm, soft 3028, WRWH1A044 K328



Warp S ^① s. 582



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





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 T ^① s. 584

Warp T One ^① s. 586



Radiator (shown fitted as Dual Fuel)

Warp T 1110↑ x 500↔ SX, colour: RAL 3028, product and configuration code: WGWAT111050 K328SX

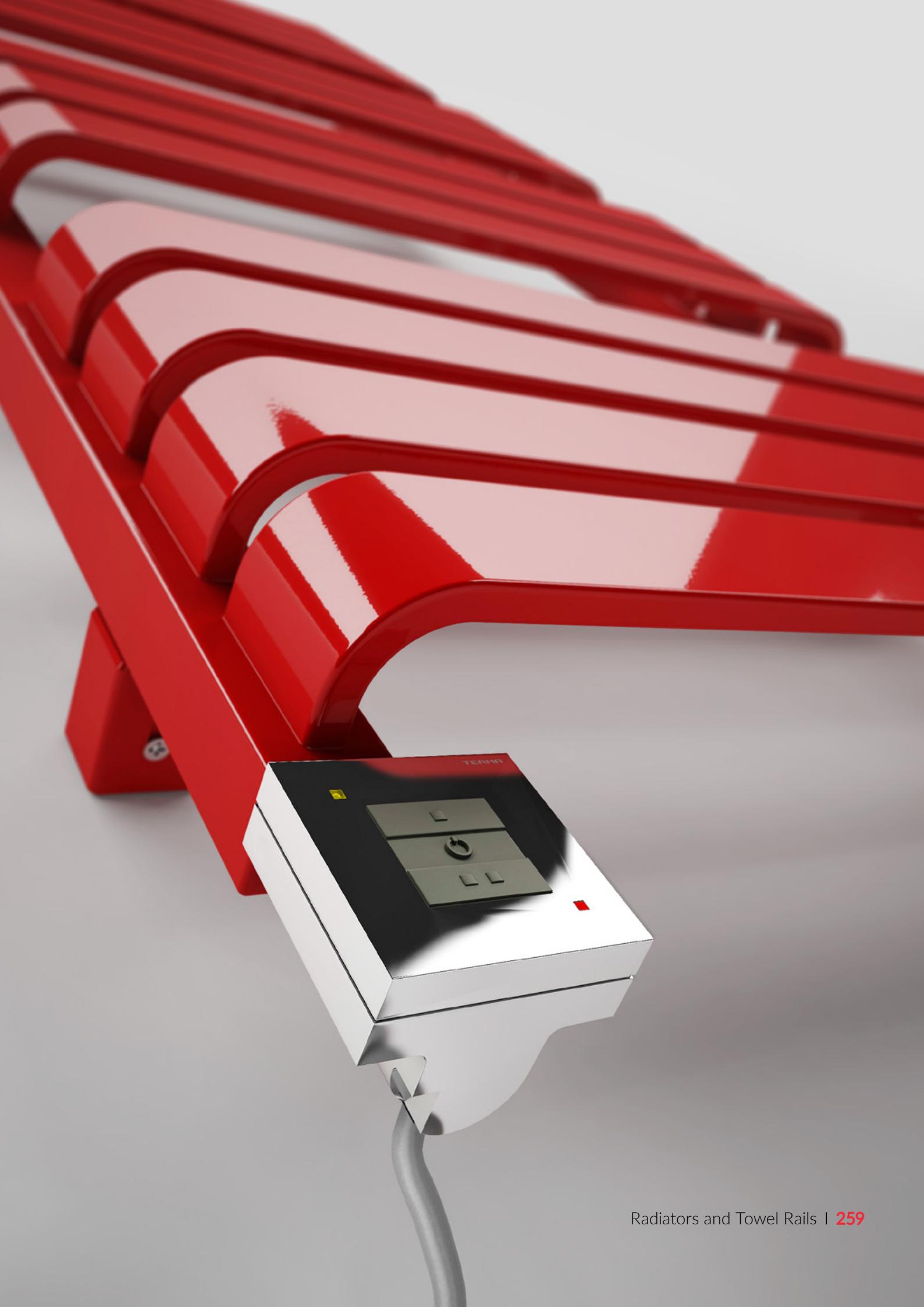
Valves and accessories

Integrated thermostatic valve with immersion tube set, angled, right, chrome, WRZT5G6-CR

Integrated pipe masking set, chrome, TGPCR002

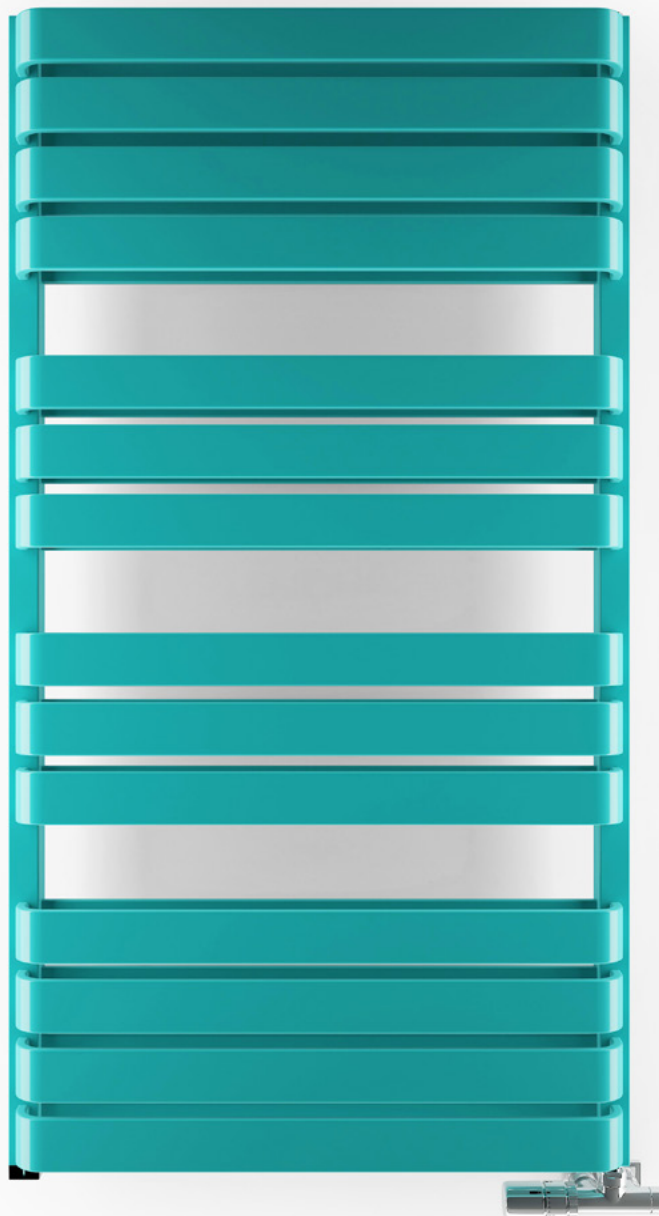
Heating element

KTX 1 heating element, chrome, WEKT1 KCROW



Warp T Bold ^① s. 588

Warp T Bold One ^① s. 590



Radiator (shown fitted as Dual Fuel)

Warp T Bold One 1110 ↑ x 500 ⇔ S1, colour: RAL 5018, product and configuration code: WZWBN111050 K518S1

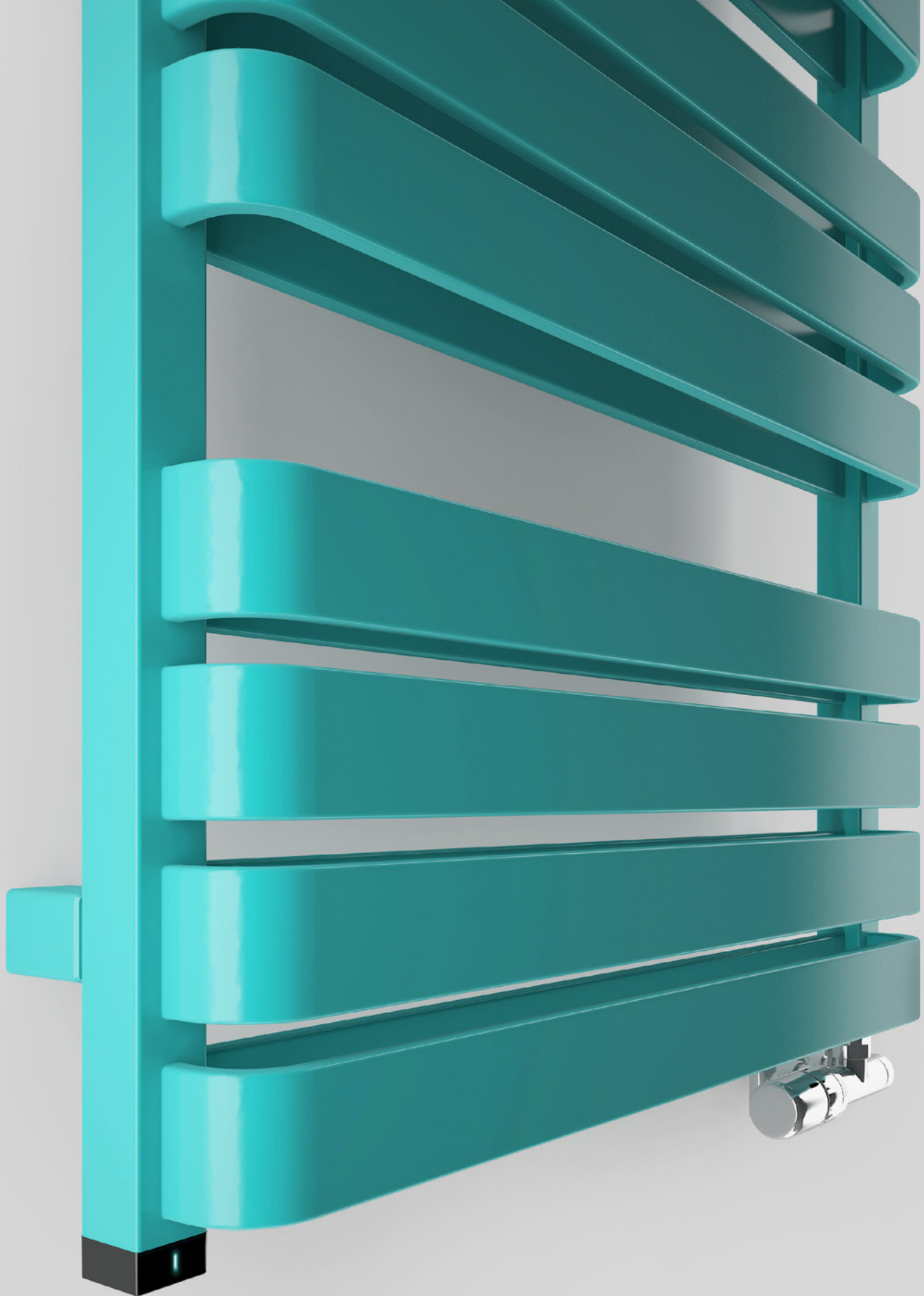
Valves and accessories

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







Radiator

Warp T Bold 1110 $\updownarrow$ x 500 $\leftrightarrow$ O8, colour: RAL 7002, product and configuration code: WGWTB11050 K70208

Valves and accessories

Integrated thermostatic valve with immersion tube set, angled, right, chrome, WRZT5G6-CR

Integrated pipe masking set, chrome, TGPCR002



Radiator (shown fitted as Dual Fuel)

ZigZag 1310 ↑ x 500 ↔ Z8, colour: soft 9005, product and configuration code: WGZIG131050 KS95Z8

Valves and accessories

Integrated thermostatic valve, angled, right, black matt, TGZTCZ002

SLIM thermostatic head, black matt, TGGCM001

Integrated pipe masking set, black matt, TGPCM002

Heating element

MOA heating element, black, WEMOA06 K905W





Radiator (shown fitted as Dual Fuel)

ZigZag 1545 ↑ x 500 ↔ SX, colour: metallic red, product and configuration code: WZIG154050 KMRESXE

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



Cast iron radiators

Technical Information

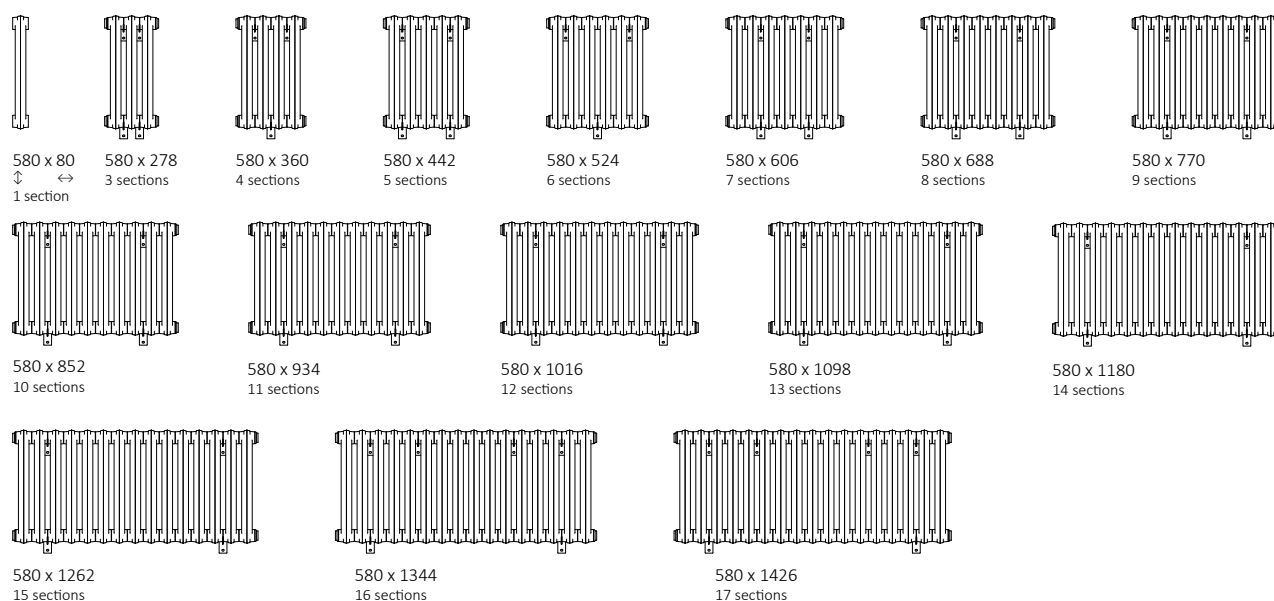


Standard connections:

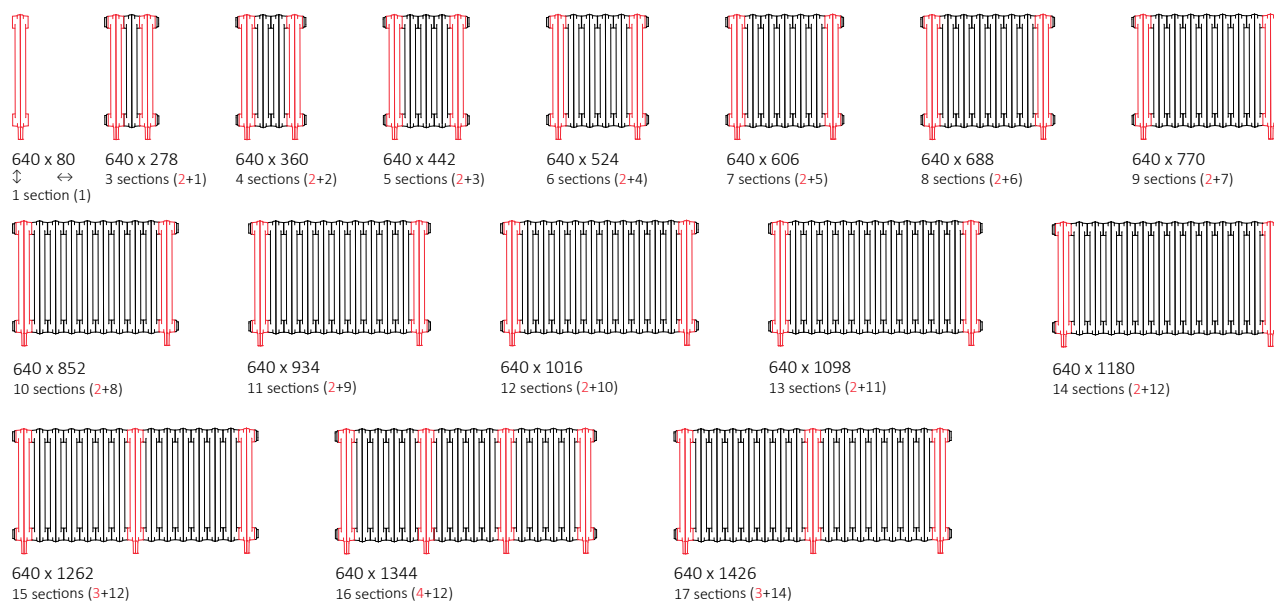


Available sizes:

Wall mounted



Free standing



We recommend: Angled manual valve set Minimalist
for LP connection – see page 678



Pipe masking set – 160 mm
– see page 681



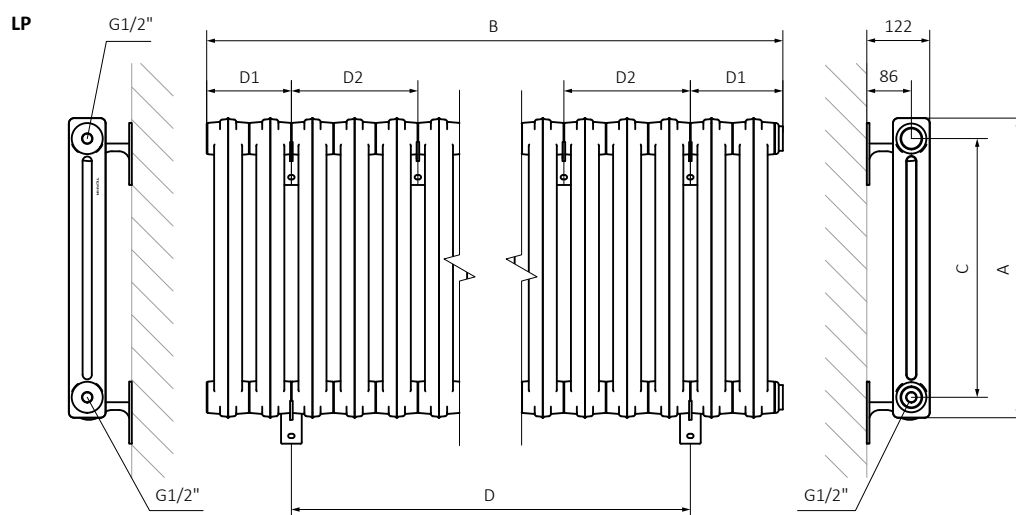
Specifications:

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

A ↑ [mm]	B ↔ [mm]	C [mm]	75/65/20°C [W]	55/45/20°C [W]	D [mm]	D1 [mm]	D2 [mm]	 [dm ²]	 [kg]	Product code (Configuration code p. 787)
Wall mounted										
580	80	500	73	39	—	—	—	0,68	4,6	WGBRB058008
580	278	500	218	116	82	98	—	2,04	15,1	WGBRB058027
580	360	500	291	154	—	98	—	2,72	19,9	WGBRB058036
580	442	500	364	193	246	98	—	3,4	24,7	WGBRB058044
580	524	500	436	232	—	98	—	4,08	29,5	WGBRB058052
580	606	500	509	270	410	180	—	4,76	34,3	WGBRB058060
580	688	500	582	309	492	180	—	5,44	39,1	WGBRB058068
580	770	500	654	347	410	180	—	6,12	43,9	WGBRB058077
580	852	500	727	386	492	180	—	6,8	48,7	WGBRB058085
580	934	500	800	425	574	180	—	7,48	53,5	WGBRB058093
580	1016	500	872	463	656	180	—	8,16	58,3	WGBRB058101
580	1098	500	945	502	738	180	—	8,84	63,1	WGBRB058109
580	1180	500	1018	540	820	180	—	9,52	67,9	WGBRB058118
580	1262	500	1091	579	902	180	—	10,2	72,7	WGBRB058126
580	1344	500	1163	618	984	180	246	10,88	77,5	WGBRB058134
580	1426	500	1236	656	1066	180	246	11,56	82,3	WGBRB058142
Free standing										
640	80	500	73	39	—	—	—	0,68	5	WGBRF064008
640	278	500	218	116	—	—	—	2,04	15,9	WGBRF064027
640	360	500	291	154	—	—	—	2,72	20,7	WGBRF064036
640	442	500	364	193	—	—	—	3,4	25,5	WGBRF064044
640	524	500	436	232	—	—	—	4,08	30,3	WGBRF064052
640	606	500	509	270	—	—	—	4,76	35,1	WGBRF064060
640	688	500	582	309	—	—	—	5,44	39,9	WGBRF064068
640	770	500	654	347	—	—	—	6,12	44,7	WGBRF064077
640	852	500	727	386	—	—	—	6,8	49,5	WGBRF064085
640	934	500	800	425	—	—	—	7,48	49,3	WGBRF064093
640	1016	500	872	463	—	—	—	8,16	59,1	WGBRF064101
640	1098	500	945	502	—	—	—	8,84	63,9	WGBRF064109
640	1180	500	1018	540	—	—	—	9,52	68,7	WGBRF064118
640	1262	500	1091	579	—	—	—	10,2	73,9	WGBRF064126
640	1344	500	1163	618	—	—	—	10,88	79,1	WGBRF064134
640	1426	500	1236	656	—	—	—	11,56	83,5	WGBRF064142

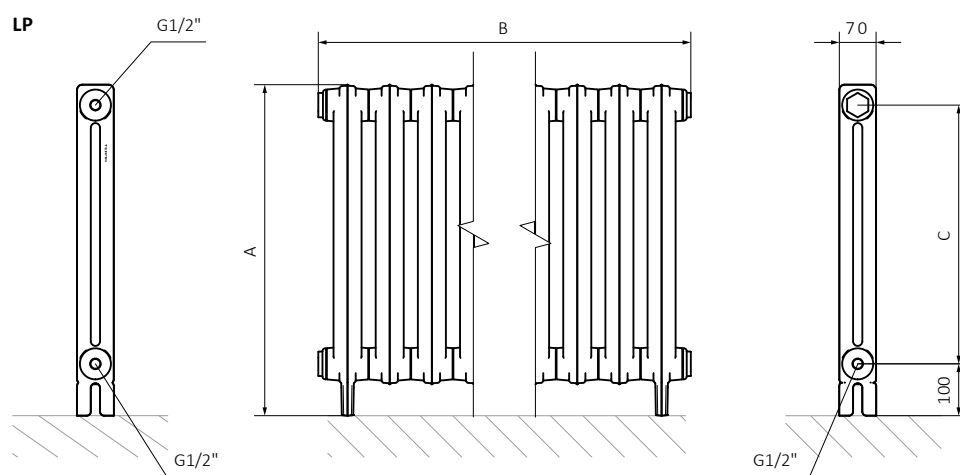
Radiators made up of 13 sections and more are delivered in two or more batteries.

Wall mounted



A – Height B – Width C – Distance between pipe centres D – Horizontal distance between mounting bracket centres

Free standing





Standard connections:



Available sizes:

Wall mounted



We recommend: Angled manual valve set Classic Art for LP connection – see page 677



Pipe masking set Artistic – see page 681



Free standing



Specifications:

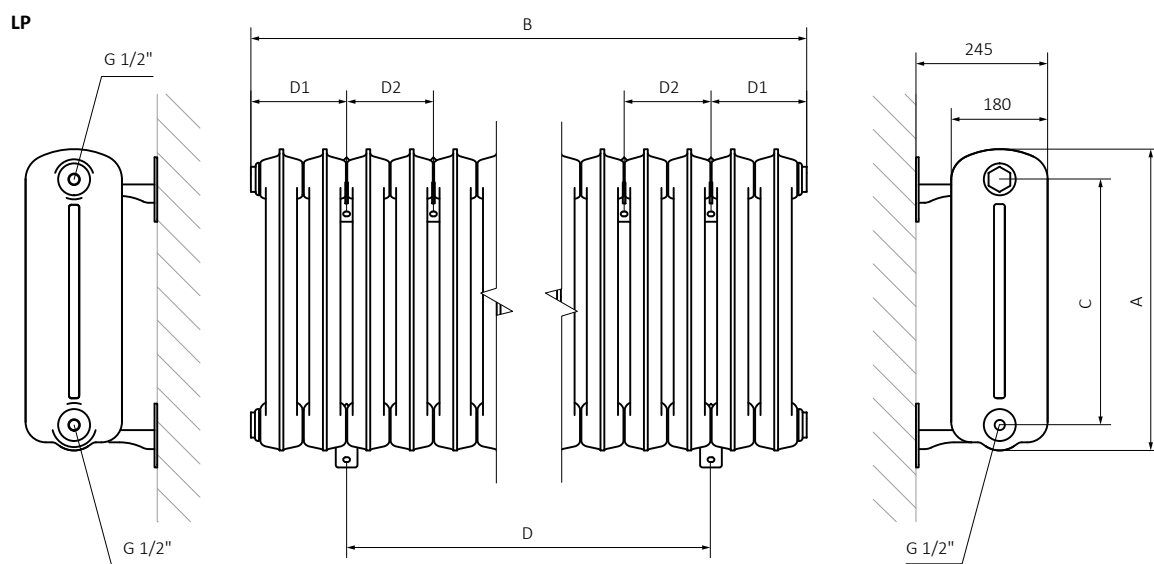
Working pressure: 1000 kPa Maximum operating temperature: 95°C

A ↑ [mm]	B ↔ [mm]	C [mm]	75/65/20°C [W]	55/45/20°C [W]	D [mm]	D1 [mm]	D2 [mm]	 [dm²]	 [kg]	Product code (Configuration code p. 787)
Wall mounted										
660	80	560	120	65	—	—	—	3,05	10,8	WGKAB066008
660	278	560	361	195	82	98	—	9,16	33,5	WGKAB066027
660	360	560	481	260	—	98	—	12,21	44,3	WGKAB066036
660	442	560	602	325	246	98	—	15,27	55,1	WGKAB066044
660	524	560	722	391	—	98	—	18,32	65,9	WGKAB066052
660	606	560	842	456	246	180	—	21,37	76,7	WGKAB066060
660	688	560	962	521	—	180	—	24,42	87,5	WGKAB066068
660	770	560	1083	586	410	180	—	27,48	98,3	WGKAB066077
660	852	560	1203	651	492	180	—	30,53	109,1	WGKAB066085
660	934	560	1323	716	574	180	164	33,58	119,9	WGKAB066093
660	1016	560	1444	781	656	180	164	36,64	130,7	WGKAB066101
660	1098	560	1564	846	738	180	246	39,69	141,5	WGKAB066109
660	1180	560	1684	911	820	180	246	42,74	152,3	WGKAB066118
660	1262	560	1805	976	902	180	246	45,8	163,1	WGKAB066126
660	1344	560	1925	1041	984	180	246	48,85	173,9	WGKAB066134
660	1426	560	2045	1107	1066	180	246	51,9	184,7	WGKAB066142
860	80	760	149	80	-	—	—	4,14	14,0	WGKAB086008
860	278	760	447	239	82	98	—	12,42	43,1	WGKAB086027
860	360	760	596	318	-	98	—	16,56	57,1	WGKAB086036
860	442	760	745	398	246	98	—	20,70	71,1	WGKAB086044
860	524	760	894	477	-	98	—	24,84	85,1	WGKAB086052
860	606	760	1043	557	246	180	—	28,98	99,1	WGKAB086060
860	688	760	1192	636	328	180	—	33,12	113,1	WGKAB086068
860	770	760	1341	716	410	180	—	37,26	127,1	WGKAB086077
860	852	760	1490	795	492	180	—	41,40	141,1	WGKAB086085
860	934	760	1639	875	574	180	164	45,54	155,1	WGKAB086093
860	1016	760	1788	954	656	180	164	49,68	169,1	WGKAB086101
860	1098	760	1937	1034	738	180	246	53,82	183,1	WGKAB086109
860	1180	760	2086	1113	820	180	246	57,96	197,1	WGKAB086118
860	1262	760	2235	1193	902	180	246	62,10	211,1	WGKAB086126
860	1344	760	2384	1272	984	180	246	66,24	225,1	WGKAB086134
860	1426	760	2533	1352	1066	180	246	70,38	239,1	WGKAB086142

A ↑ [mm]	B ↔ [mm]	C [mm]	75/65/20°C [W]	55/45/20°C [W]	D [mm]	D1 [mm]	D2 [mm]	 [dm²]	 [kg]	Product code (Configuration code p. 787)
Free standing										
720	80	560	120	65	—	—	—	3,05	11,3	WGKAF072008
720	278	560	360	195	—	—	—	9,16	35,1	WGKAF072027
720	360	560	480	260	—	—	—	12,21	46,1	WGKAF072036
720	442	560	600	325	—	—	—	15,27	57,1	WGKAF072044
720	524	560	720	390	—	—	—	18,32	68,1	WGKAF072052
720	606	560	840	454	—	—	—	21,37	79,1	WGKAF072060
720	688	560	960	519	—	—	—	24,42	90,1	WGKAF072068
720	770	560	1080	584	—	—	—	27,48	101,1	WGKAF072077
720	852	560	1200	649	—	—	—	30,53	112,1	WGKAF072085
720	934	560	1320	714	—	—	—	33,58	123,1	WGKAF072093
720	1016	560	1440	779	—	—	—	36,64	134,1	WGKAF072101
720	1098	560	1560	844	—	—	—	39,69	145,6	WGKAF072109
720	1180	560	1680	909	—	—	—	42,74	157,1	WGKAF072118
720	1262	560	1800	974	—	—	—	45,8	167,6	WGKAF072126
720	1344	560	1920	1039	—	—	—	48,85	179,1	WGKAF072134
720	1426	560	2040	1104	—	—	—	51,9	189,6	WGKAF072142
920	80	760	149	80	—	—	—	4,14	15,0	WGKAF092008
920	278	760	447	239	—	—	—	12,42	45,7	WGKAF092027
920	360	760	596	318	—	—	—	16,56	59,9	WGKAF092036
920	442	760	745	398	—	—	—	20,70	74,1	WGKAF092044
920	524	760	894	477	—	—	—	24,84	88,3	WGKAF092052
920	606	760	1043	557	—	—	—	28,98	102,5	WGKAF092060
920	688	760	1192	636	—	—	—	33,12	116,7	WGKAF092068
920	770	760	1341	716	—	—	—	37,26	130,9	WGKAF092077
920	852	760	1490	795	—	—	—	41,40	145,1	WGKAF092085
920	934	760	1639	875	—	—	—	45,54	159,3	WGKAF092093
920	1016	760	1788	954	—	—	—	49,68	173,5	WGKAF092101
920	1098	760	1937	1034	—	—	—	53,82	188,7	WGKAF092109
920	1180	760	2086	1113	—	—	—	57,96	203,9	WGKAF092118
920	1262	760	2235	1193	—	—	—	62,10	217,1	WGKAF092126
920	1344	760	2384	1272	—	—	—	66,24	232,3	WGKAF092134
920	1426	760	2533	1352	—	—	—	70,38	245,5	WGKAF092142

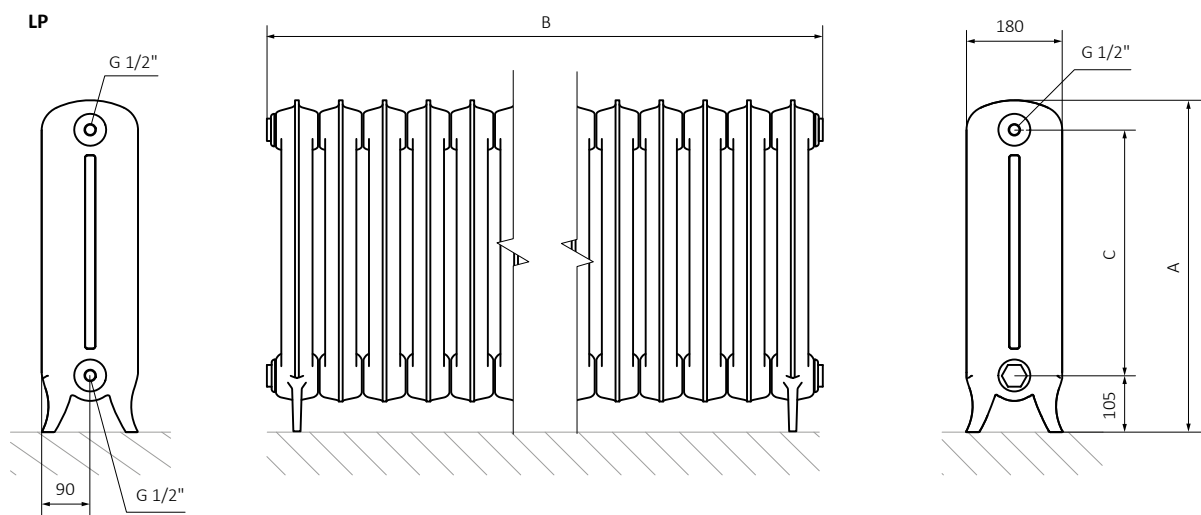
Radiators made up of 13 sections and more are delivered in two or more batteries.

Wall mounted



A – Height B – Width C – Distance between pipe centres D – Horizontal distance between mounting bracket centres

Free standing



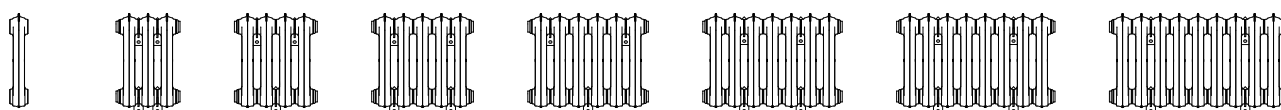


Standard connections:



Available sizes:

Wall mounted



410 x 80
1 section

410 x 278
3 sections

410 x 360
4 sections

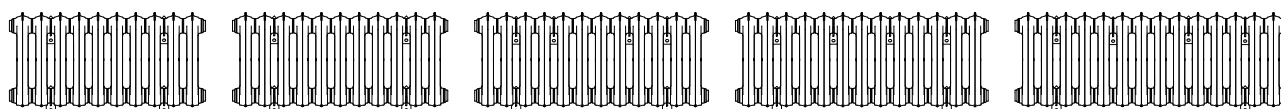
410 x 442
5 sections

410 x 524
6 sections

410 x 606
7 sections

410 x 688
8 sections

410 x 770
9 sections



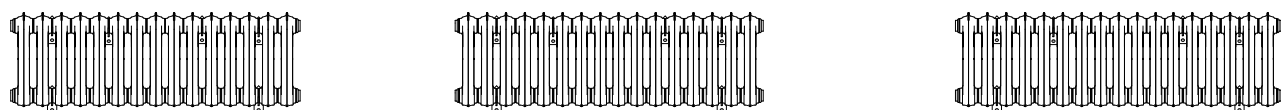
410 x 852
10 sections

410 x 934
11 sections

410 x 1016
12 sections

410 x 1098
13 sections

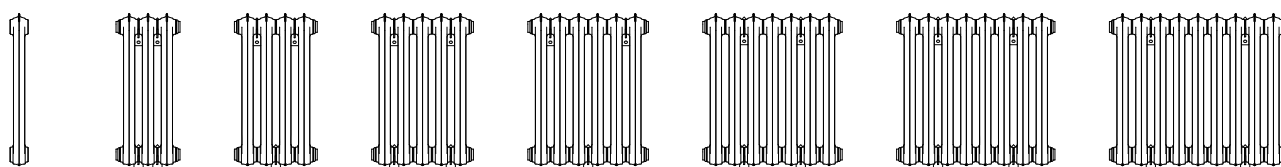
410 x 1180
14 sections



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

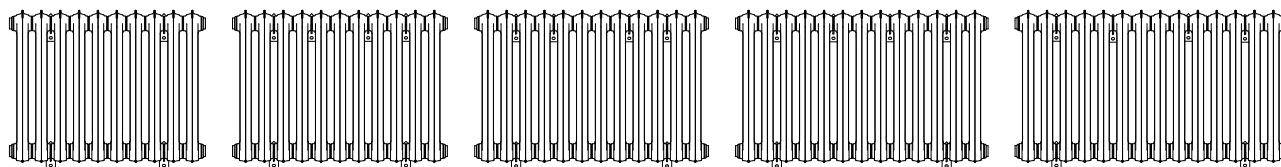
660 x 442
5 sections

660 x 524
6 sections

660 x 606
7 sections

660 x 688
8 sections

660 x 770
9 sections



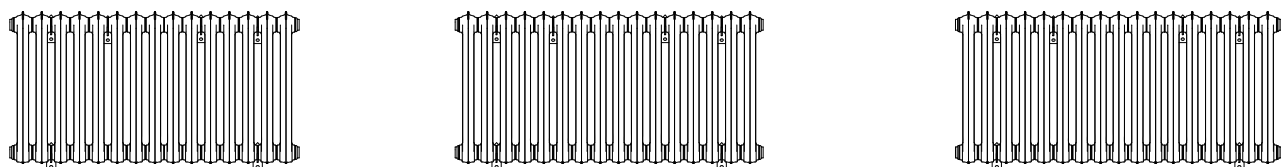
660 x 852
10 sections

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

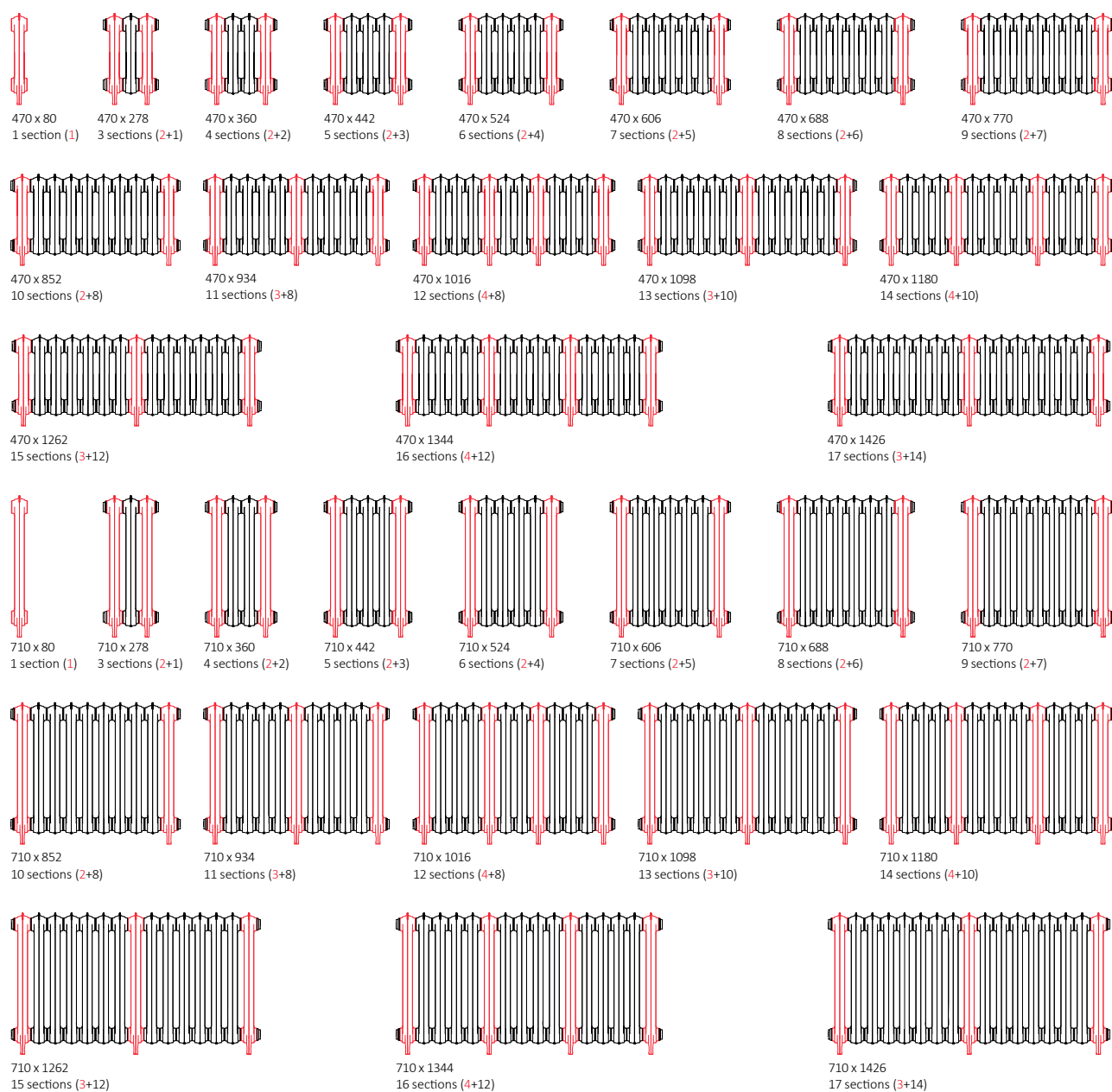
We recommend: Angled manual valve set Classic Art
for LP connection – see page 677



Pipe masking set Artistic –
see page 681



Free standing



Specifications:

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

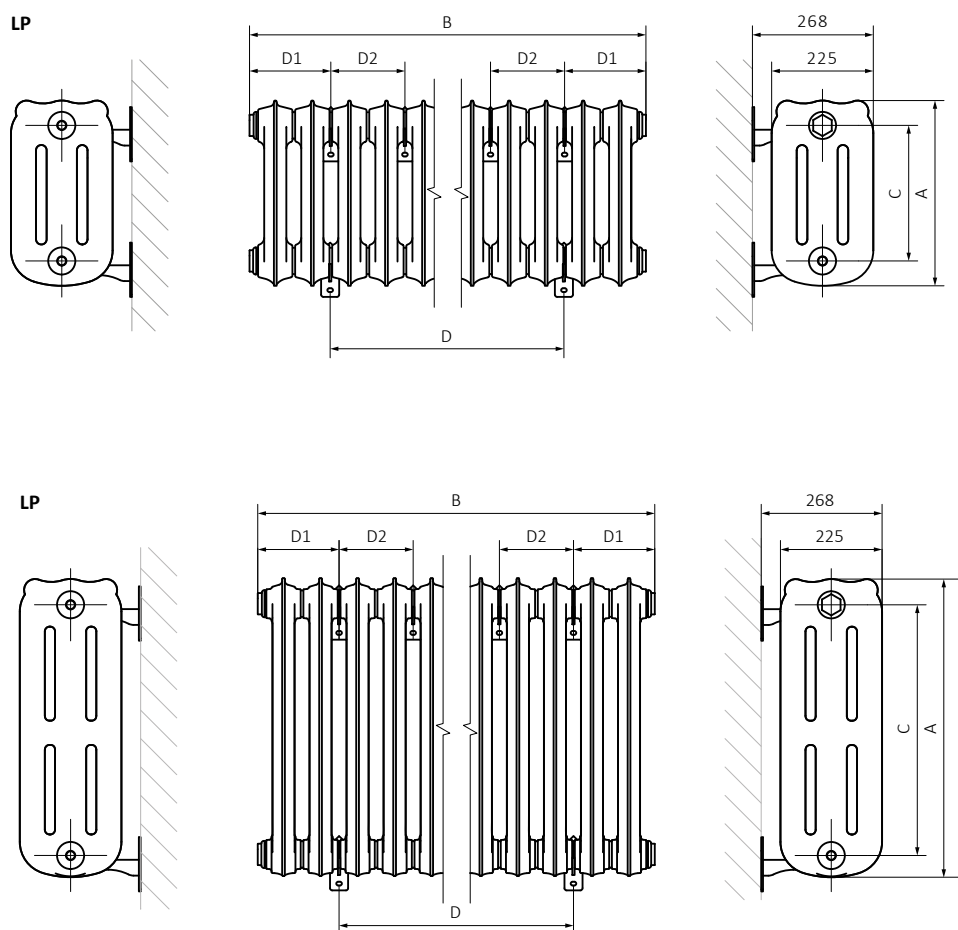
A ↑ [mm]	B ↔ [mm]	C [mm]	75/65/20°C [W]	55/45/20°C [W]	D [mm]	D1 [mm]	D2 [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
Wall mounted										
410	80	297	86	44	—	—	—	1,65	8,10	WGOXB041008
410	278	297	257	133	82	98	—	4,95	24,70	WGOXB041027
410	360	297	343	177	—	98	—	6,60	33,00	WGOXB041036
410	442	297	429	222	246	98	—	8,25	41,30	WGOXB041044
410	524	297	515	266	—	98	—	9,90	49,60	WGOXB041052
410	606	297	601	310	246	180	—	11,55	57,90	WGOXB041060
410	688	297	686	355	—	180	—	13,20	66,20	WGOXB041068
410	770	297	772	399	410	180	—	14,85	74,50	WGOXB041077
410	852	297	858	443	492	180	—	16,50	82,80	WGOXB041085
410	934	297	944	488	574	180	—	18,15	91,10	WGOXB041093
410	1016	297	1030	532	656	180	164	19,80	99,40	WGOXB041101
410	1098	297	1115	577	738	180	164	21,45	107,70	WGOXB041109
410	1180	297	1201	621	820	180	246	23,10	116,00	WGOXB041118
410	1262	297	1287	665	902	180	246	24,75	124,30	WGOXB041126
410	1344	297	1373	710	984	180	246	26,40	132,60	WGOXB041134
410	1426	297	1459	754	1066	180	246	28,05	140,90	WGOXB041142
660	80	555	143	76	—	—	—	2,25	14,70	WGOXB066008
660	278	555	429	227	82	98	—	6,75	44,50	WGOXB066027
660	360	555	572	303	—	98	—	9,00	59,40	WGOXB066036
660	442	555	715	379	246	98	—	11,25	74,30	WGOXB066044
660	524	555	858	454	—	98	—	13,50	89,20	WGOXB066052
660	606	555	1001	530	246	180	—	15,75	104,10	WGOXB066060
660	688	555	1144	606	328	180	—	18,00	119,00	WGOXB066068
660	770	555	1287	682	410	180	—	20,25	133,90	WGOXB066077
660	852	555	1430	757	492	180	—	22,50	148,80	WGOXB066085
660	934	555	1573	833	574	180	164	24,75	163,70	WGOXB066093
660	1016	555	1716	909	656	180	164	27,00	178,60	WGOXB066101
660	1098	555	1859	985	738	180	246	29,25	193,50	WGOXB066109
660	1180	555	2002	1060	820	180	246	31,50	208,40	WGOXB066118
660	1262	555	2145	1136	902	180	246	33,75	223,30	WGOXB066126
660	1344	555	2288	1212	984	180	246	36,00	238,20	WGOXB066134
660	1426	555	2431	1288	1066	180	246	38,25	253,10	WGOXB066142

Radiators made up of 13 sections and more are delivered in two or more batteries.

A ↑ [mm]	B ↔ [mm]	C [mm]	75/65/20°C [W]	55/45/20°C [W]	D [mm]	D1 [mm]	D2 [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
Free standing										
470	80	297	86	44	—	—	—	1,65	8,7	WGOXF047008
470	278	297	257	133	—	—	—	4,95	25,9	WGOXF047027
470	360	297	343	177	—	—	—	6,60	34,0	WGOXF047036
470	442	297	429	222	—	—	—	8,25	42,1	WGOXF047044
470	524	297	515	266	—	—	—	9,90	50,2	WGOXF047052
470	606	297	601	310	—	—	—	11,55	58,3	WGOXF047060
470	688	297	686	355	—	—	—	13,20	66,4	WGOXF047068
470	770	297	772	399	—	—	—	14,85	74,5	WGOXF047077
470	852	297	858	443	—	—	—	16,50	82,6	WGOXF047085
470	934	297	944	488	—	—	—	18,15	90,7	WGOXF047093
470	1016	297	1030	532	—	—	—	19,80	98,8	WGOXF047101
470	1098	297	1115	577	—	—	—	21,45	107,5	WGOXF047109
470	1180	297	1201	621	—	—	—	23,10	116,2	WGOXF047118
470	1262	297	1287	665	—	—	—	24,75	115,6	WGOXF047126
470	1344	297	1373	710	—	—	—	26,40	132,4	WGOXF047134
470	1426	297	1459	754	—	—	—	28,05	139,9	WGOXF047142
710	80	555	143	76	—	—	—	2,25	15,3	WGOXF071008
710	278	555	429	227	—	—	—	6,75	45,7	WGOXF071027
710	360	555	572	303	—	—	—	9,00	60,4	WGOXF071036
710	442	555	715	379	—	—	—	11,25	75,1	WGOXF071044
710	524	555	858	454	—	—	—	13,50	89,8	WGOXF071052
710	606	555	1001	530	—	—	—	15,75	104,5	WGOXF071060
710	688	555	1144	606	—	—	—	18,00	119,2	WGOXF071068
710	770	555	1287	682	—	—	—	20,25	133,9	WGOXF071077
710	852	555	1430	757	—	—	—	22,50	148,6	WGOXF071085
710	934	555	1573	833	—	—	—	24,75	163,3	WGOXF071093
710	1016	555	1716	909	—	—	—	27,00	178,0	WGOXF071101
710	1098	555	1859	985	—	—	—	29,25	193,3	WGOXF071109
710	1180	555	2002	1060	—	—	—	31,50	208,6	WGOXF071118
710	1262	555	2145	1136	—	—	—	33,75	208,0	WGOXF071126
710	1344	555	2288	1212	—	—	—	36,00	238,0	WGOXF071134
710	1426	555	2431	1288	—	—	—	38,25	252,1	WGOXF071142

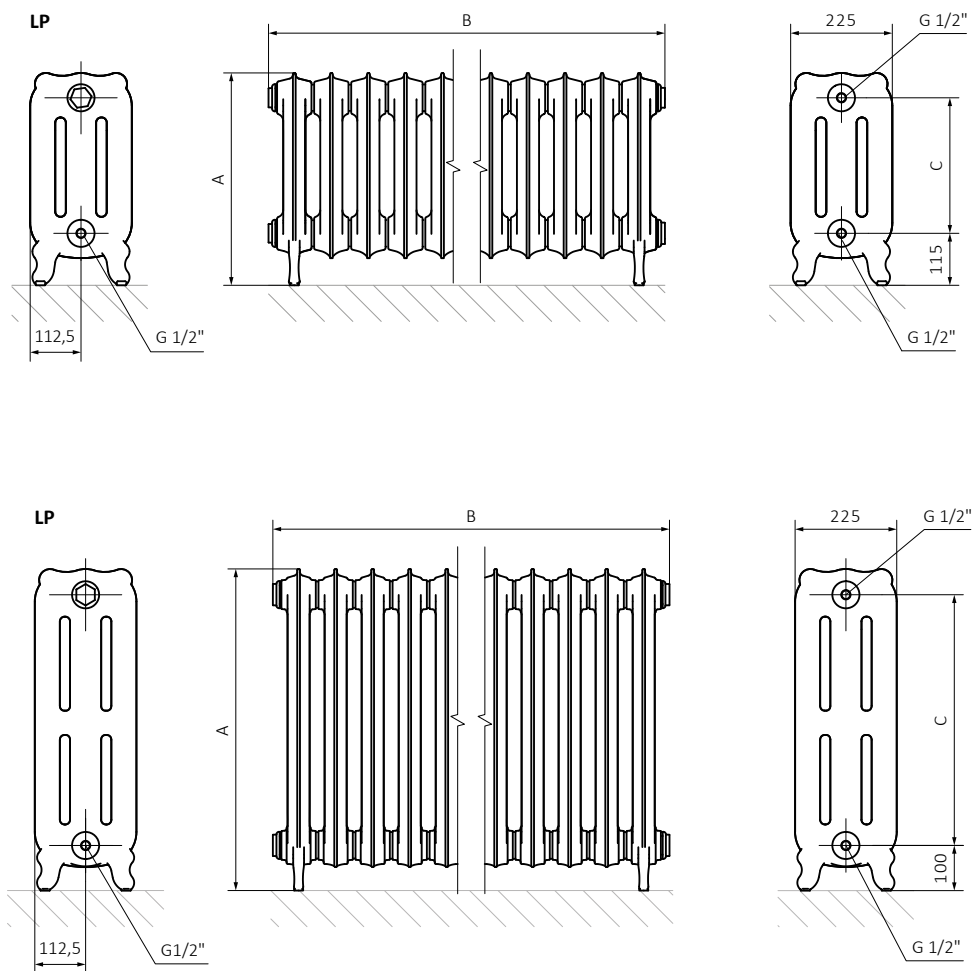
Radiators made up of 13 sections and more are delivered in two or more batteries.

Wall mounted



A – Height B – Width C – Distance between pipe centres D – Horizontal distance between mounting bracket centres

Free standing



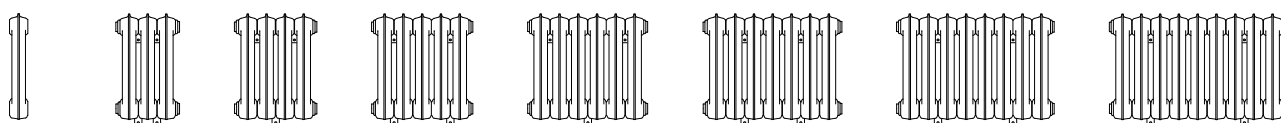


Standard connections:



Available sizes:

Wall mounted



460 x 80
1 section

460 x 278
3 sections

460 x 360
4 sections

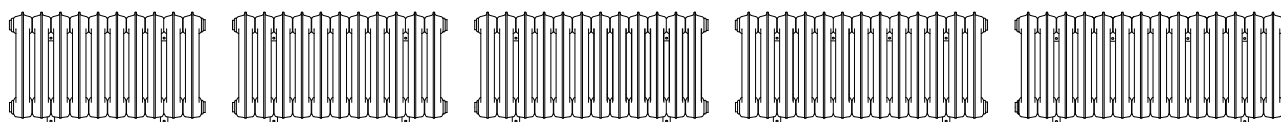
460 x 442
5 sections

460 x 524
6 sections

460 x 606
7 sections

460 x 688
8 sections

460 x 770
9 sections



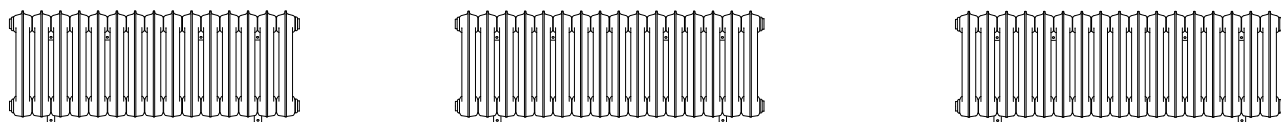
460 x 852
10 sections

460 x 934
11 sections

460 x 1016
12 sections

460 x 1098
13 sections

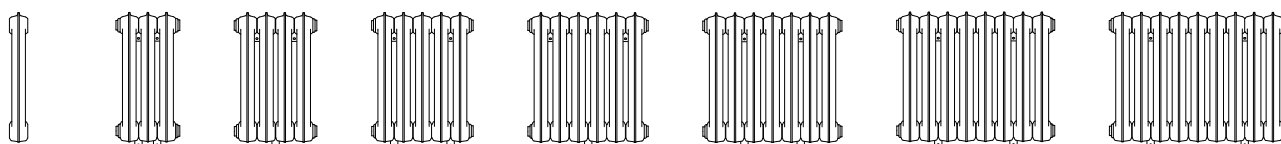
460 x 1180
14 sections



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

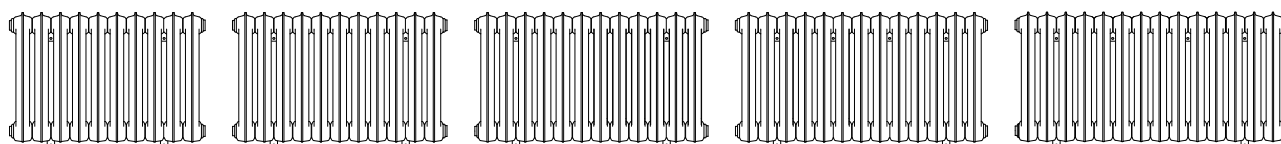
560 x 442
5 sections

560 x 524
6 sections

560 x 606
7 sections

560 x 688
8 sections

560 x 770
9 sections



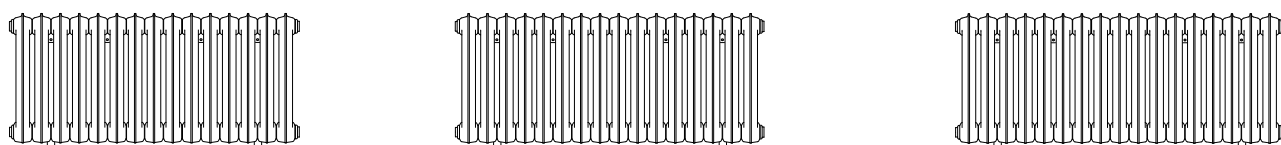
560 x 852
10 sections

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

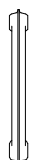
560 x 1344
16 sections

560 x 1426
17 sections

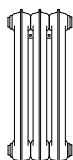
We recommend: Angled manual valve set Minimalist
for LP connection – see page 678



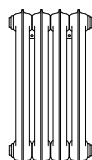
Pipe masking set – 160 mm
– see page 681



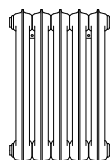
660 x 80
1 section



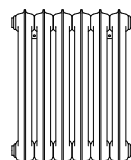
660 x 278
3 sections



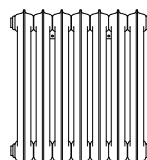
660 x 360
4 sections



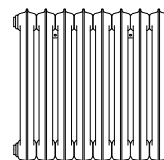
660 x 442
5 sections



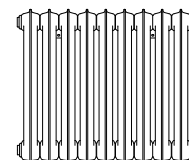
660 x 524
6 sections



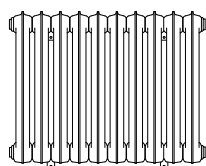
660 x 606
7 sections



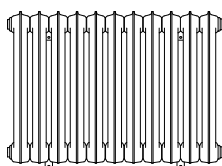
660 x 688
8 sections



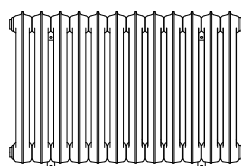
660 x 770
9 sections



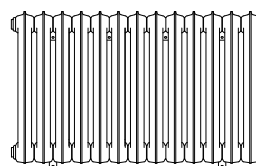
660 x 852
10 sections



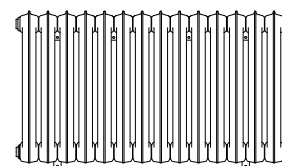
660 x 934
11 sections



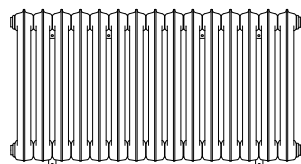
660 x 1016
12 sections



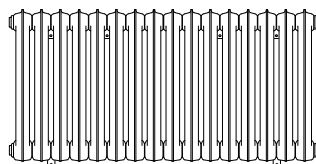
660 x 1098
13 sections



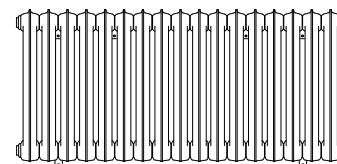
660 x 1180
14 sections



660 x 1262
15 sections



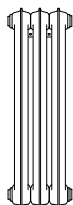
660 x 1344
16 sections



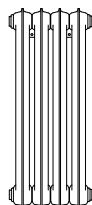
660 x 1426
17 sections



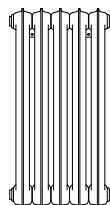
860 x 80
1 section



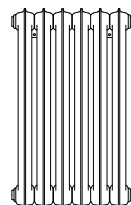
860 x 278
3 sections



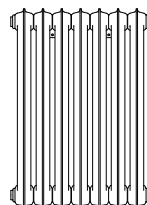
860 x 360
4 sections



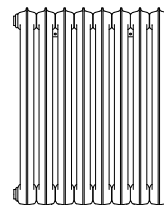
860 x 442
5 sections



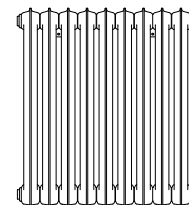
860 x 524
6 sections



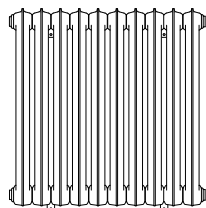
860 x 606
7 sections



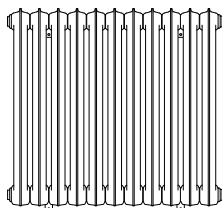
860 x 688
8 sections



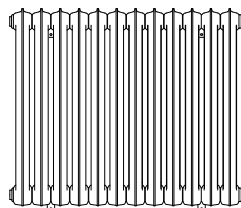
860 x 770
9 sections



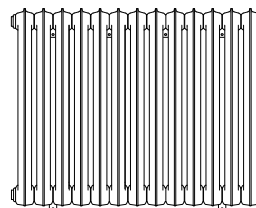
860 x 852
10 sections



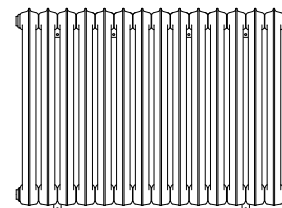
860 x 934
11 sections



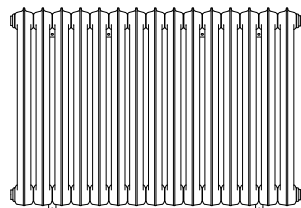
860 x 1016
12 sections



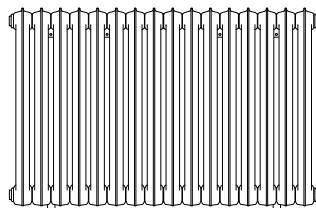
860 x 1098
13 sections



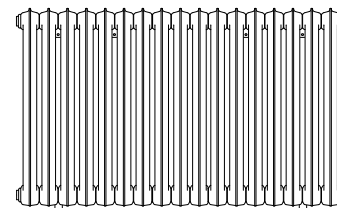
860 x 1180
14 sections



860 x 1262
15 sections



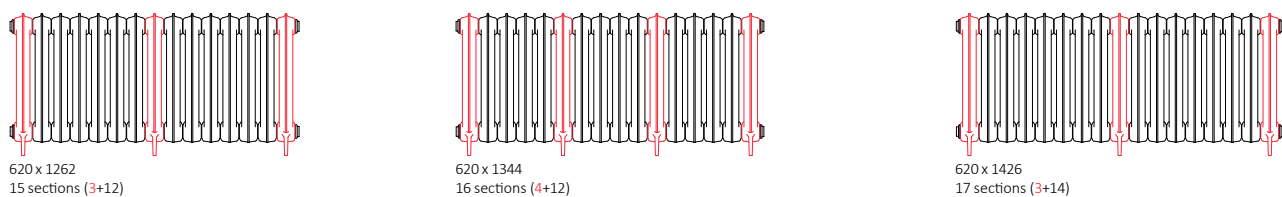
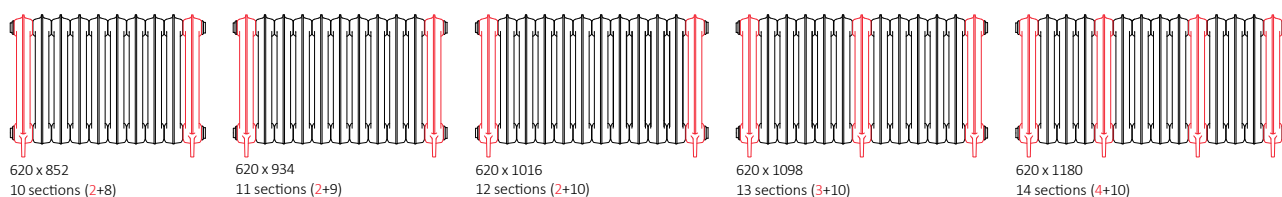
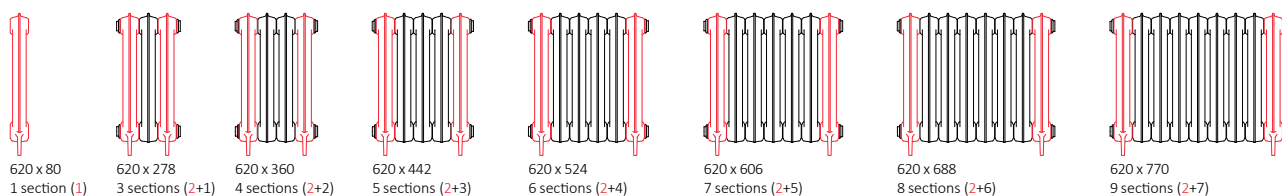
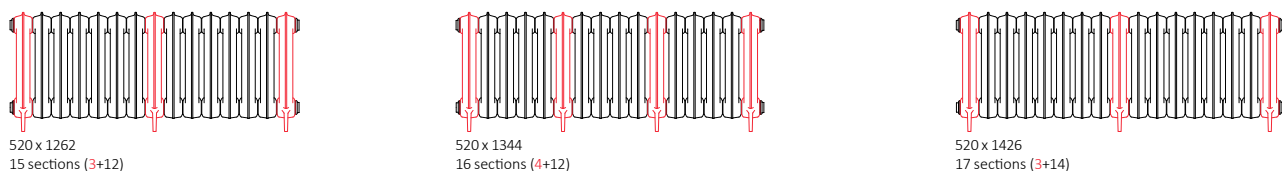
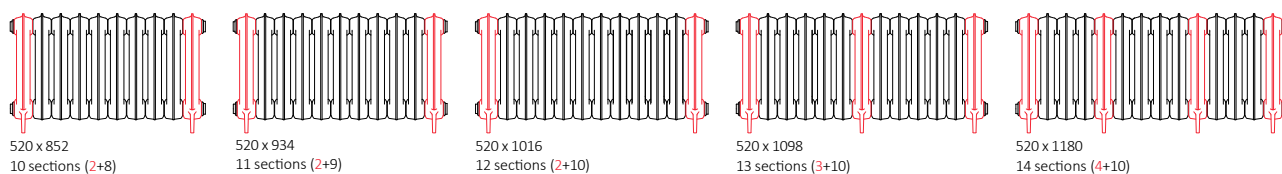
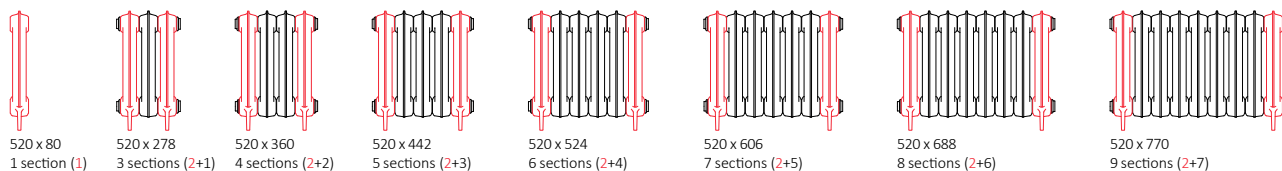
860 x 1344
16 sections

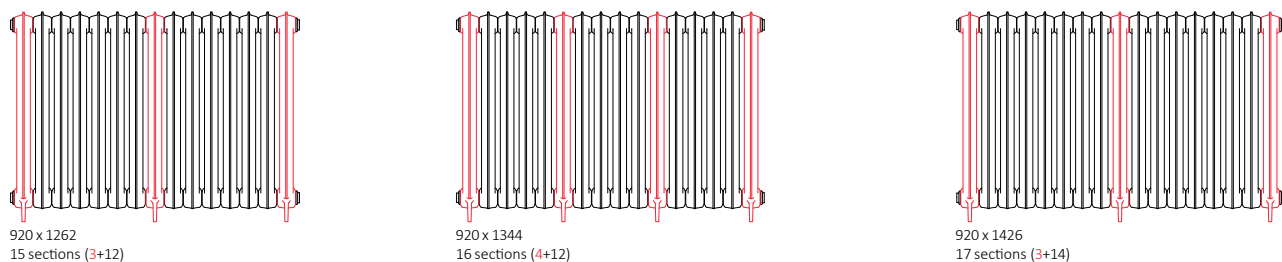
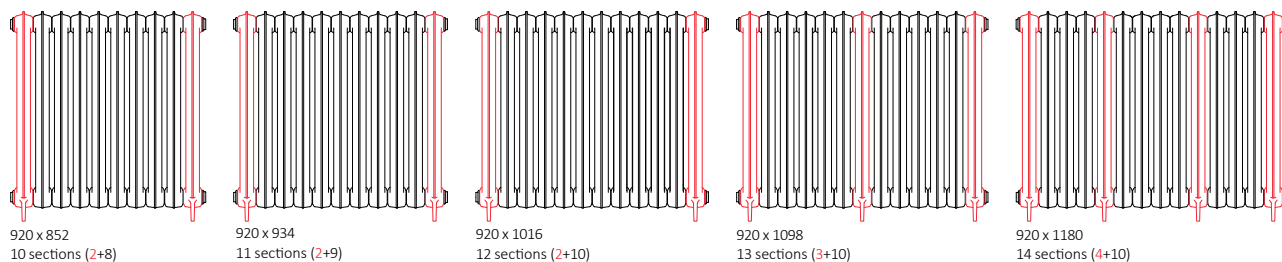
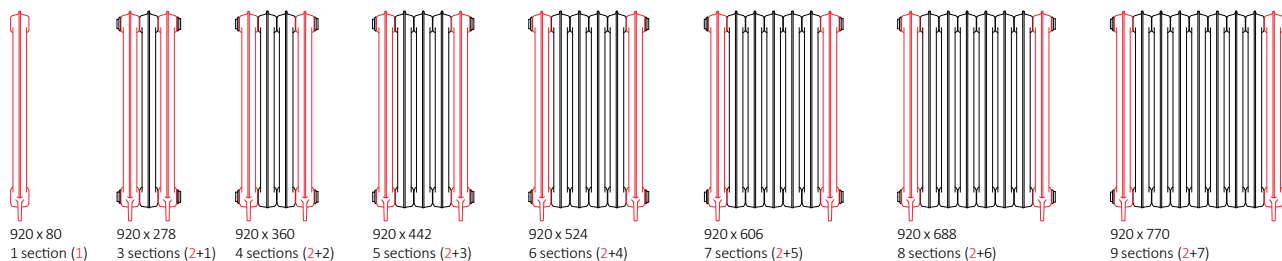
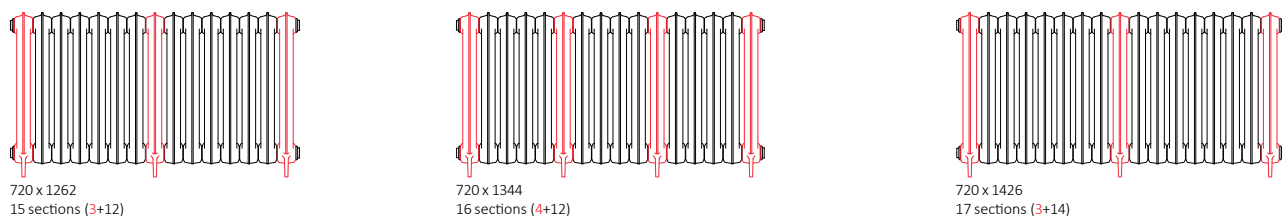
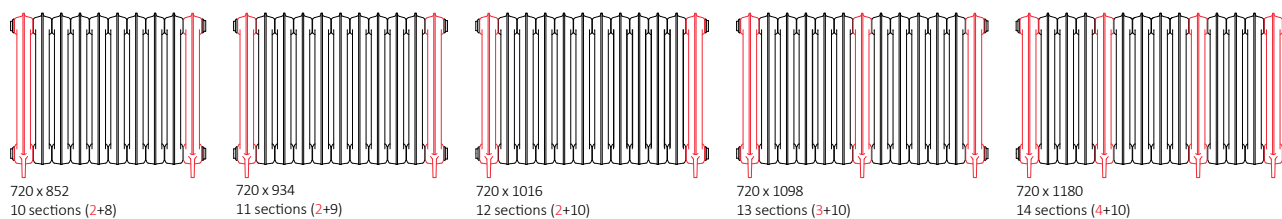
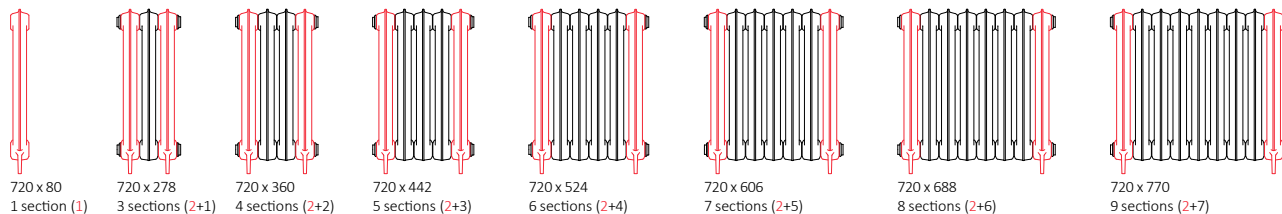


860 x 1426
17 sections

Plain s. 32

Free standing





Specifications:

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

A ↑ [mm]	B ↔ [mm]	C [mm]	75/65/20°C [W]	55/45/20°C [W]	D [mm]	D1 [mm]	D2 [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
Wall mounted										
460	80	360	86	46	—	—	—	2,13	7,30	WGPLB046008
460	278	360	259	137	82	98	—	6,38	23,00	WGPLB046027
460	360	360	345	183	—	98	—	8,50	30,30	WGPLB046036
460	442	360	432	228	246	98	—	10,63	37,60	WGPLB046044
460	524	360	518	274	—	98	—	12,75	44,90	WGPLB046052
460	606	360	604	320	246	180	—	14,88	52,20	WGPLB046060
460	688	360	690	365	328	180	—	17,01	59,50	WGPLB046068
460	770	360	777	411	410	180	—	19,13	66,80	WGPLB046077
460	852	360	863	457	492	180	—	21,26	74,10	WGPLB046085
460	934	360	949	503	574	180	—	23,38	81,40	WGPLB046093
460	1016	360	1036	548	656	180	—	25,51	88,70	WGPLB046101
460	1098	360	1122	594	738	180	246	27,63	96,00	WGPLB046109
460	1180	360	1208	640	820	180	246	29,76	103,30	WGPLB046118
460	1262	360	1295	685	902	180	246	31,89	110,60	WGPLB046126
460	1344	360	1381	731	984	180	246	34,01	117,90	WGPLB046134
460	1426	360	1467	777	1066	180	246	36,14	125,20	WGPLB046142
560	80	460	103	54	—	—	—	2,61	8,90	WGPLB056008
560	278	460	308	163	82	98	—	7,82	23,00	WGPLB056027
560	360	460	410	217	—	98	—	10,42	30,30	WGPLB056036
560	442	460	513	271	246	98	—	13,03	37,60	WGPLB056044
560	524	460	615	325	—	98	—	15,63	44,90	WGPLB056052
560	606	460	718	379	246	180	—	18,24	52,20	WGPLB056060
560	688	460	820	434	328	180	—	20,85	59,50	WGPLB056068
560	770	460	923	488	410	180	—	23,45	66,80	WGPLB056077
560	852	460	1025	542	492	180	—	26,06	74,10	WGPLB056085
560	934	460	1128	596	574	180	164	28,66	81,40	WGPLB056093
560	1016	460	1230	650	656	180	164	31,27	88,70	WGPLB056101
560	1098	460	1333	705	738	180	246	33,87	96,00	WGPLB056109
560	1180	460	1435	759	820	180	246	36,48	103,30	WGPLB056118
560	1262	460	1538	813	902	180	246	39,09	110,60	WGPLB056126
560	1344	460	1640	867	984	180	246	41,69	117,90	WGPLB056134
560	1426	460	1743	921	1066	180	246	44,30	125,20	WGPLB056142
660	80	560	124	66	—	—	—	3,05	9,50	WGPLB066008
660	278	560	372	198	82	98	—	9,16	29,60	WGPLB066027
660	360	560	496	265	—	98	—	12,21	39,10	WGPLB066036

A ↑ [mm]	B ↔ [mm]	C [mm]	75/65/20°C [W]	55/45/20°C [W]	D [mm]	D1 [mm]	D2 [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
660	442	560	620	331	246	98	—	15,27	48,60	WGPLB066044
660	524	560	744	397	—	98	—	18,32	58,10	WGPLB066052
660	606	560	868	463	246	180	—	21,37	67,60	WGPLB066060
660	688	560	992	529	328	180	—	24,42	77,10	WGPLB066068
660	770	560	1116	595	410	180	—	27,48	86,60	WGPLB066077
660	852	560	1240	661	492	180	—	30,53	96,10	WGPLB066085
660	934	560	1364	728	574	180	164	33,58	105,60	WGPLB066093
660	1016	560	1488	794	656	180	164	36,64	115,10	WGPLB066101
660	1098	560	1612	860	738	180	246	39,69	124,60	WGPLB066109
660	1180	560	1736	926	820	180	246	42,74	134,10	WGPLB066118
660	1262	560	1860	992	902	180	246	45,80	143,60	WGPLB066126
660	1344	560	1984	1058	984	180	246	48,85	153,10	WGPLB066134
660	1426	560	2108	1124	1066	180	246	51,90	162,60	WGPLB066142
860	80	760	149	80	—	—	—	4,14	11,70	WGPLB086008
860	278	760	447	239	82	98	—	12,42	36,20	WGPLB086027
860	360	760	596	318	—	98	—	16,56	47,90	WGPLB086036
860	442	760	745	398	246	98	—	20,70	59,60	WGPLB086044
860	524	760	894	477	—	98	—	24,84	71,30	WGPLB086052
860	606	760	1043	557	246	180	—	28,98	83,00	WGPLB086060
860	688	760	1192	636	328	180	—	33,12	94,70	WGPLB086068
860	770	760	1341	716	410	180	—	37,26	106,40	WGPLB086077
860	852	760	1490	795	492	180	—	41,40	118,10	WGPLB086085
860	934	760	1639	875	574	180	164	45,54	129,80	WGPLB086093
860	1016	760	1788	954	656	180	164	49,68	141,50	WGPLB086101
860	1098	760	1937	1034	738	180	246	53,82	153,20	WGPLB086109
860	1180	760	2086	1113	820	180	246	57,96	164,90	WGPLB086118
860	1262	760	2235	1193	902	180	246	62,10	176,60	WGPLB086126
860	1344	760	2384	1272	984	180	246	66,24	188,30	WGPLB086134
860	1426	760	2533	1352	1066	180	246	70,38	200,00	WGPLB086142
Free standing										
520	80	360	86	46	—	—	—	2,13	7,70	WGPLF052008
520	278	360	259	137	—	—	—	6,38	23,80	WGPLF052027
520	360	360	345	183	—	—	—	8,50	31,10	WGPLF052036
520	442	360	432	228	—	—	—	10,63	38,40	WGPLF052044
520	524	360	518	274	—	—	—	12,75	45,70	WGPLF052052
520	606	360	604	320	—	—	—	14,88	53,00	WGPLF052060
520	688	360	690	365	—	—	—	17,01	60,30	WGPLF052068
520	770	360	777	411	—	—	—	19,13	67,60	WGPLF052077
520	852	360	863	457	—	—	—	21,26	74,90	WGPLF052085

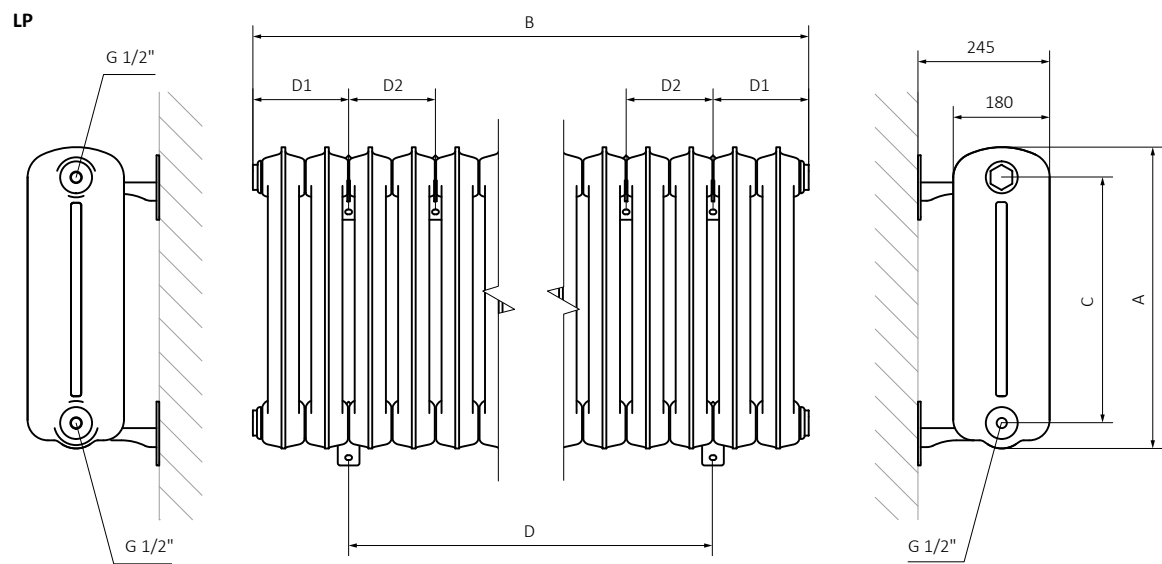
Plain s. 32

A ↑ [mm]	B ↔ [mm]	C [mm]	75/65/20°C [W]	55/45/20°C [W]	D [mm]	D1 [mm]	D2 [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
520	934	360	949	503	—	—	—	23,38	82,20	WGPLF052093
520	1016	360	1036	548	—	—	—	25,51	89,50	WGPLF052101
520	1098	360	1122	594	—	—	—	27,63	97,20	WGPLF052109
520	1180	360	1208	640	—	—	—	29,76	104,90	WGPLF052118
520	1262	360	1295	685	—	—	—	31,89	111,80	WGPLF052126
520	1344	360	1381	731	—	—	—	34,01	119,50	WGPLF052134
520	1426	360	1467	777	—	—	—	36,14	126,40	WGPLF052142
620	80	460	103	54	—	—	—	2,61	9,30	WGPLF062008
620	278	460	308	163	—	—	—	7,82	27,50	WGPLF062027
620	360	460	410	217	—	—	—	10,42	36,40	WGPLF062036
620	442	460	513	271	—	—	—	13,03	45,30	WGPLF062044
620	524	460	615	325	—	—	—	15,63	54,20	WGPLF062052
620	606	460	718	379	—	—	—	18,24	63,10	WGPLF062060
620	688	460	820	434	—	—	—	20,85	72,00	WGPLF062068
620	770	460	923	488	—	—	—	23,45	80,90	WGPLF062077
620	852	460	1025	542	—	—	—	26,06	89,80	WGPLF062085
620	934	460	1128	596	—	—	—	28,66	98,70	WGPLF062093
620	1016	460	1230	650	—	—	—	31,27	107,60	WGPLF062101
620	1098	460	1333	705	—	—	—	33,87	116,90	WGPLF062109
620	1180	460	1435	759	—	—	—	36,48	126,20	WGPLF062118
620	1262	460	1538	813	—	—	—	39,09	134,70	WGPLF062126
620	1344	460	1640	867	—	—	—	41,69	144,00	WGPLF062134
620	1426	460	1743	921	—	—	—	44,30	152,50	WGPLF062142
720	80	560	124	66	—	—	—	3,05	10,10	WGPLF072008
720	278	560	372	198	—	—	—	9,16	30,80	WGPLF072027
720	360	560	496	265	—	—	—	12,21	40,30	WGPLF072036
720	442	560	620	331	—	—	—	15,27	49,80	WGPLF072044
720	524	560	744	397	—	—	—	18,32	59,30	WGPLF072052
720	606	560	868	463	—	—	—	21,37	68,80	WGPLF072060
720	688	560	992	529	—	—	—	24,42	78,30	WGPLF072068
720	770	560	1116	595	—	—	—	27,48	87,80	WGPLF072077
720	852	560	1240	661	—	—	—	30,53	97,30	WGPLF072085
720	934	560	1364	728	—	—	—	33,58	106,80	WGPLF072093
720	1016	560	1488	794	—	—	—	36,64	116,30	WGPLF072101
720	1098	560	1612	860	—	—	—	39,69	126,40	WGPLF072109
720	1180	560	1736	926	—	—	—	42,74	136,50	WGPLF072118
720	1262	560	1860	992	—	—	—	45,80	145,40	WGPLF072126
720	1344	560	1984	1058	—	—	—	48,85	155,50	WGPLF072134
720	1426	560	2108	1124	—	—	—	51,90	164,40	WGPLF072142

A ↑ [mm]	B ↔ [mm]	C [mm]	75/65/20°C [W]	55/45/20°C [W]	D [mm]	D1 [mm]	D2 [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
920	80	760	149	80	—	—	—	4,14	12,50	WGPLF092008
920	278	760	447	239	—	—	—	12,42	37,80	WGPLF092027
920	360	760	596	318	—	—	—	16,56	49,50	WGPLF092036
920	442	760	745	398	—	—	—	20,70	61,20	WGPLF092044
920	524	760	894	477	—	—	—	24,84	72,90	WGPLF092052
920	606	760	1043	557	—	—	—	28,98	84,60	WGPLF092060
920	688	760	1192	636	—	—	—	33,12	96,30	WGPLF092068
920	770	760	1341	716	—	—	—	37,26	108,00	WGPLF092077
920	852	760	1490	795	—	—	—	41,40	119,70	WGPLF092085
920	934	760	1639	875	—	—	—	45,54	132,20	WGPLF092093
920	1016	760	1788	954	—	—	—	49,68	144,70	WGPLF092101
920	1098	760	1937	1034	—	—	—	53,82	155,60	WGPLF092109
920	1180	760	2086	1113	—	—	—	57,96	168,10	WGPLF092118
920	1262	760	2235	1193	—	—	—	62,10	179,00	WGPLF092126
920	1344	760	2384	1272	—	—	—	66,24	191,50	WGPLF092134
920	1426	760	2533	1352	—	—	—	70,38	202,40	WGPLF092142

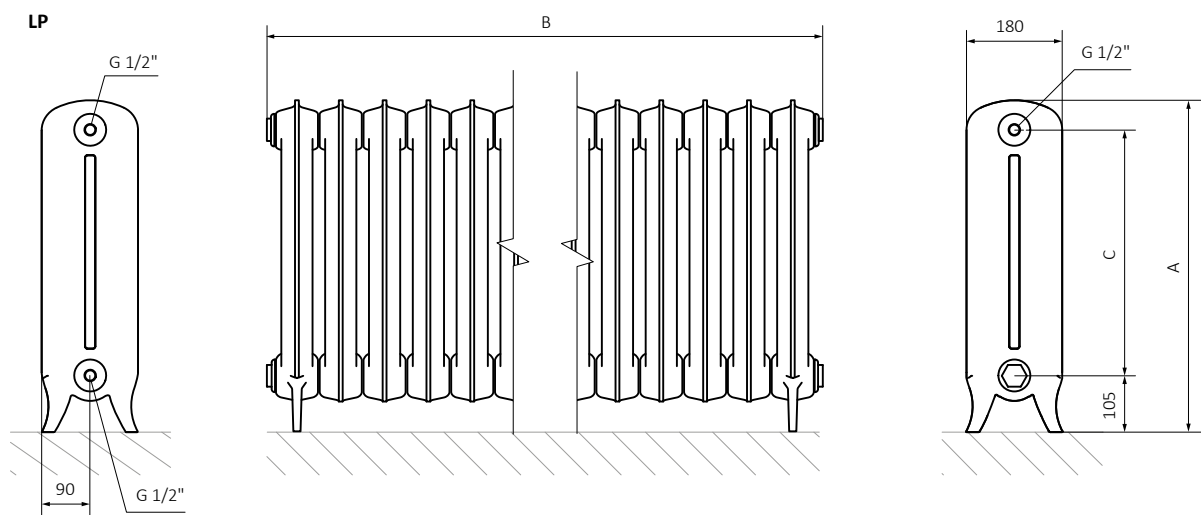
Radiators made up of 13 sections and more are delivered in two or more batteries.

Wall mounted



A – Height B – Width C – Distance between pipe centres D – Horizontal distance between mounting bracket centres

Free standing



Plain 3 column s. 34



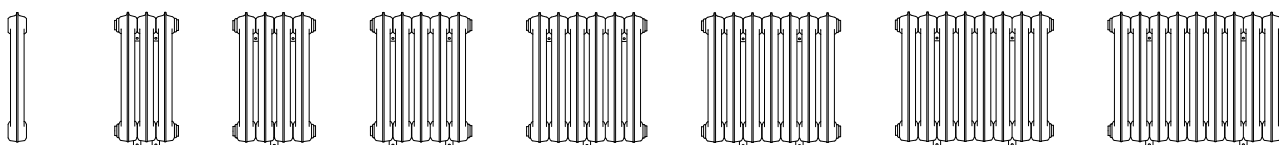
design: *Terma*

Standard connections:



Available sizes:

Wall mounted



560 x 80
1 section

560 x 278
3 sections

560 x 360
4 sections

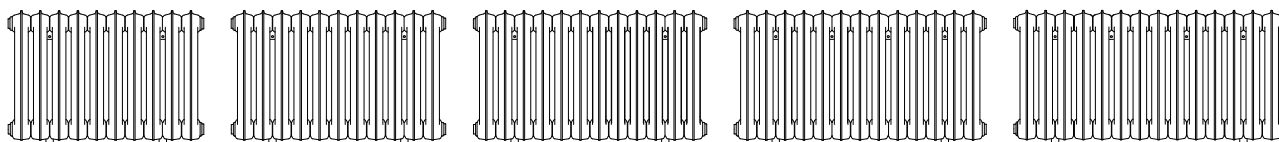
560 x 442
5 sections

560 x 524
6 sections

560 x 606
7 sections

560 x 688
8 sections

560 x 770
9 sections



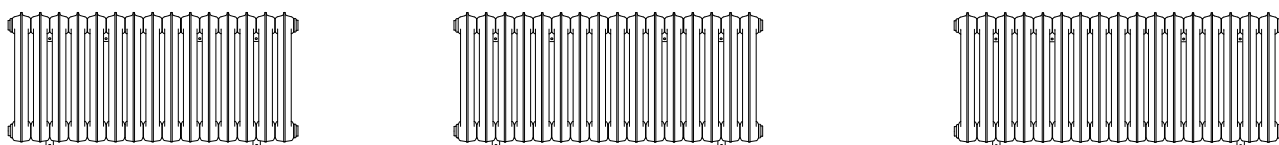
560 x 852
10 sections

560 x 934
11 sections

560 x 1016
12 sections

560 x 1098
13 sections

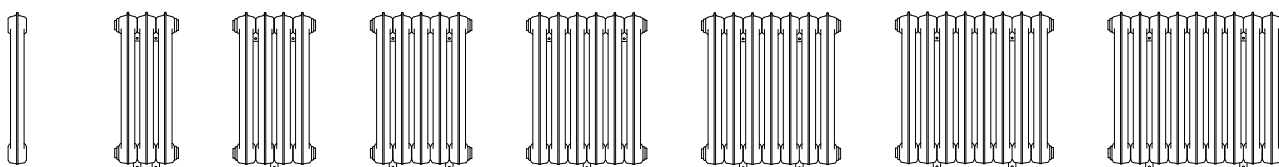
560 x 1180
14 sections



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

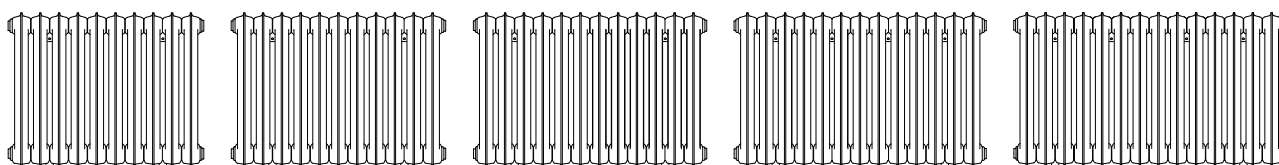
660 x 442
5 sections

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

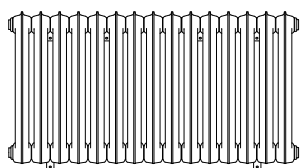
660 x 1016
12 sections

660 x 1098
13 sections

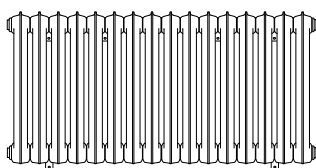
660 x 1180
14 sections

We recommend: WOOD thermostatic angled valve set
for LP connection – see page 680

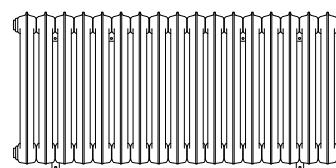
Pipe masking set – 160 mm
– see page 681



660 x 1262
15 sections



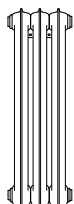
660 x 1344
16 sections



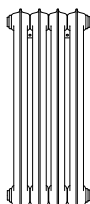
660 x 1426
17 sections



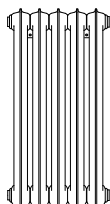
860 x 80
1 section



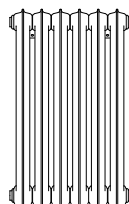
860 x 278
3 sections



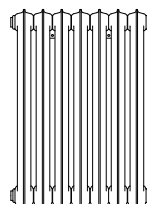
860 x 360
4 sections



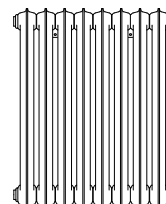
860 x 442
5 sections



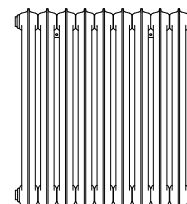
860 x 524
6 sections



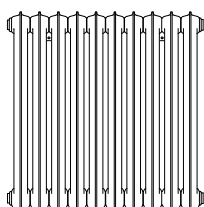
860 x 606
7 sections



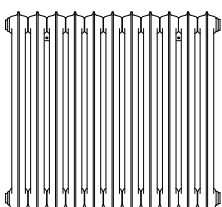
860 x 688
8 sections



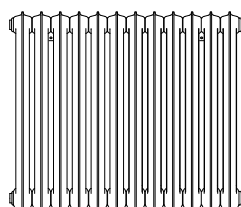
860 x 770
9 sections



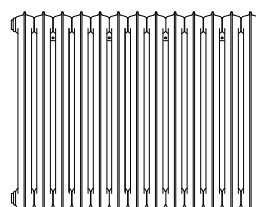
860 x 852
10 sections



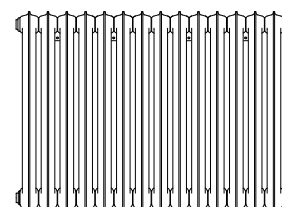
860 x 934
11 sections



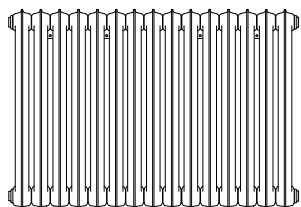
860 x 1016
12 sections



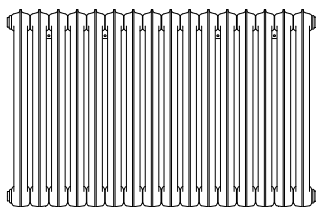
860 x 1098
13 sections



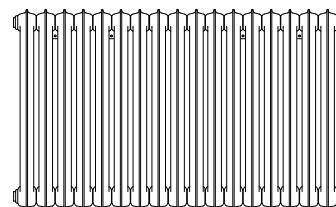
860 x 1180
14 sections



860 x 1262
15 sections



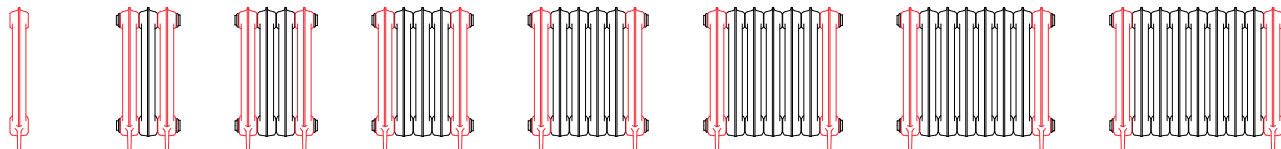
860 x 1344
16 sections



860 x 1426
17 sections

Plain 3 column s. 34

Free standing



620 x 80
1 section (1)

620 x 278
3 sections (2+1)

620 x 360
4 sections (2+2)

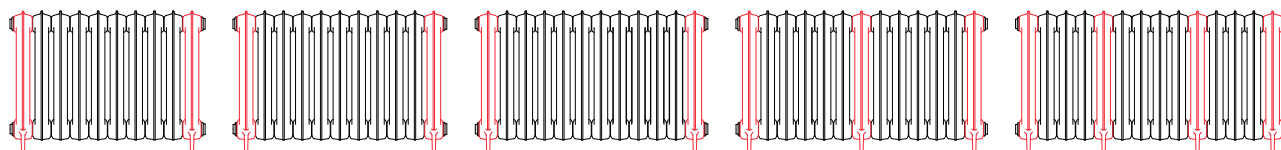
620 x 442
5 sections (2+3)

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)



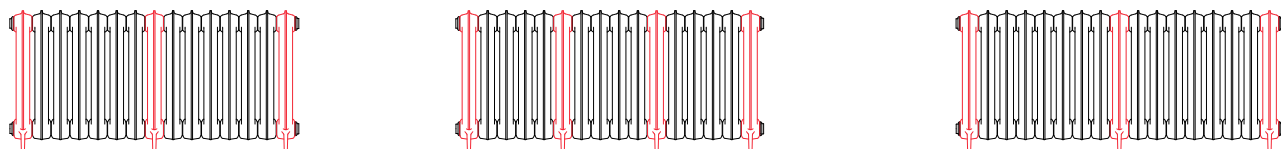
620 x 852
10 sections (2+8)

620 x 934
11 sections (2+9)

620 x 1016
12 sections (2+10)

620 x 1098
13 sections (3+10)

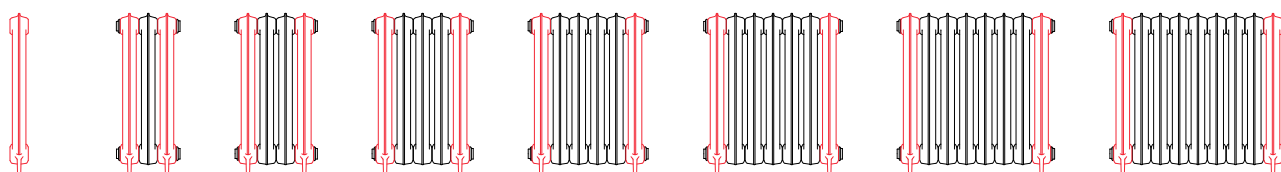
620 x 1180
14 sections (4+10)



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)

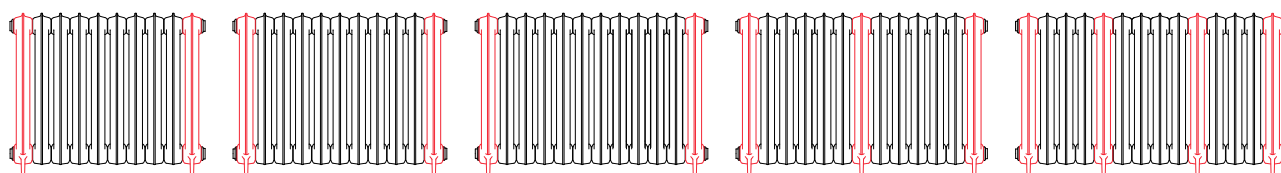
720 x 442
5 sections (2+3)

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)



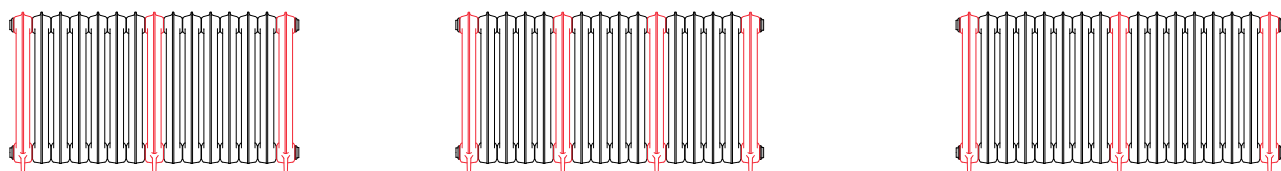
720 x 852
10 sections (2+8)

720 x 934
11 sections (2+9)

720 x 1016
12 sections (2+10)

720 x 1098
13 sections (3+10)

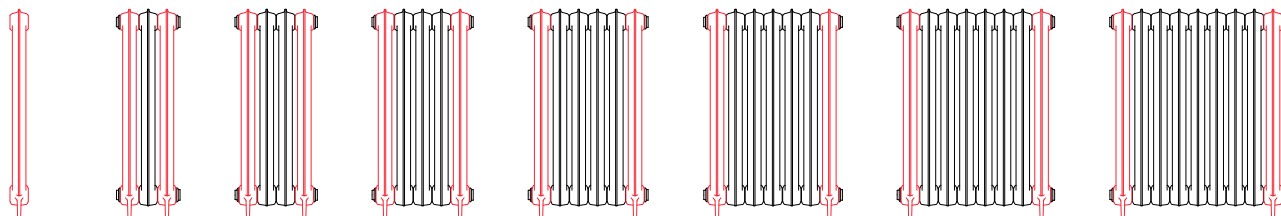
720 x 1180
14 sections (4+10)



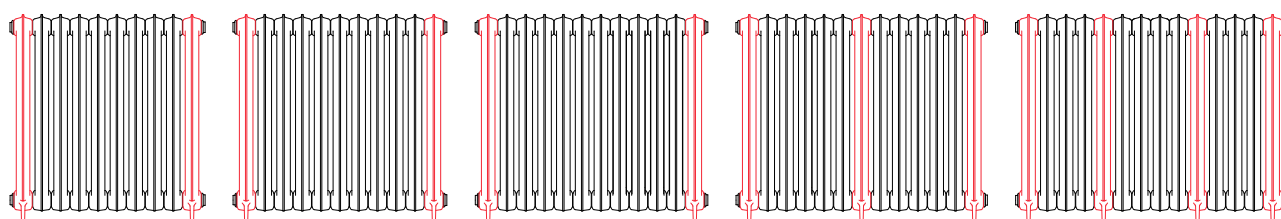
720 x 1262
15 sections (3+12)

720 x 1344
16 sections (4+12)

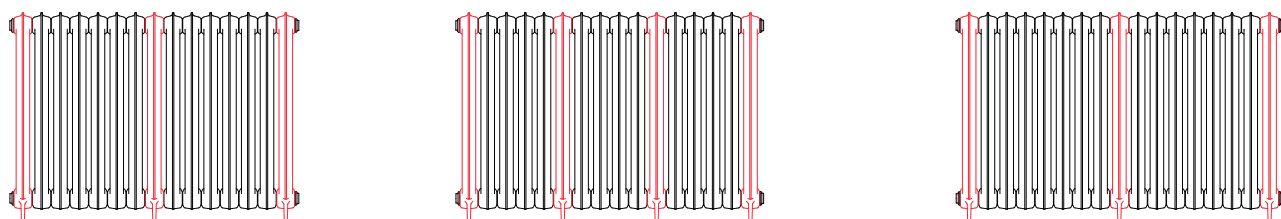
720 x 1426
17 sections (3+14)



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)

Plain 3 column s. 34

Specifications:

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

A ↑ [mm]	B ↔ [mm]	C [mm]	75/65/20°C [W]	55/45/20°C [W]	D [mm]	D1 [mm]	D2 [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
Wall mounted										
560	80	460	119	63	—	—	—	2,60	9,92	WGP3B056008
560	278	460	357	190	82	98	—	7,80	31,07	WGP3B056027
560	360	460	476	253	—	98	—	10,40	41,19	WGP3B056036
560	442	460	595	316	246	98	—	13,00	51,31	WGP3B056044
560	524	460	714	380	—	98	—	15,60	61,42	WGP3B056052
560	606	460	833	443	246	180	—	18,20	71,54	WGP3B056060
560	688	460	952	506	328	180	—	20,80	81,66	WGP3B056068
560	770	460	1071	569	410	180	—	23,40	91,77	WGP3B056077
560	852	460	1190	633	492	180	—	26,00	101,89	WGP3B056085
560	934	460	1309	696	574	180	164	28,60	112,01	WGP3B056093
560	1016	460	1428	759	656	180	164	31,20	122,13	WGP3B056101
560	1098	460	1547	822	738	180	246	33,80	132,24	WGP3B056109
560	1180	460	1666	886	820	180	246	36,40	142,36	WGP3B056118
560	1262	460	1785	949	902	180	246	39,00	152,48	WGP3B056126
560	1344	460	1904	1012	984	180	246	41,60	162,60	WGP3B056134
560	1426	460	2023	1075	1066	180	246	44,20	172,71	WGP3B056142
660	80	560	138	72	—	—	—	2,90	11,84	WGP3B066008
660	278	560	414	217	82	98	—	8,70	36,84	WGP3B066027
660	360	560	552	290	—	98	—	11,60	48,87	WGP3B066036
660	442	560	690	362	246	98	—	14,50	60,91	WGP3B066044
660	524	560	828	435	—	98	—	17,40	72,95	WGP3B066052
660	606	560	966	507	246	180	—	20,30	84,99	WGP3B066060
660	688	560	1104	580	328	180	—	23,20	97,03	WGP3B066068
660	770	560	1242	652	410	180	—	26,10	109,07	WGP3B066077
660	852	560	1380	725	492	180	—	29,00	121,10	WGP3B066085
660	934	560	1518	797	574	180	164	31,90	133,14	WGP3B066093
660	1016	560	1656	870	656	180	164	34,80	145,18	WGP3B066101
660	1098	560	1794	942	738	180	246	37,70	157,22	WGP3B066109
660	1180	560	1932	1015	820	180	246	40,60	169,26	WGP3B066118
660	1262	560	2070	1087	902	180	246	43,50	181,30	WGP3B066126
660	1344	560	2208	1160	984	180	246	46,40	193,33	WGP3B066134
660	1426	560	2346	1232	1066	180	246	49,30	205,37	WGP3B066142
860	80	760	176	92	—	—	—	3,80	15,38	WGP3B086008
860	278	760	528	277	82	98	—	11,40	47,46	WGP3B086027
860	360	760	704	369	—	98	—	15,20	63,04	WGP3B086036

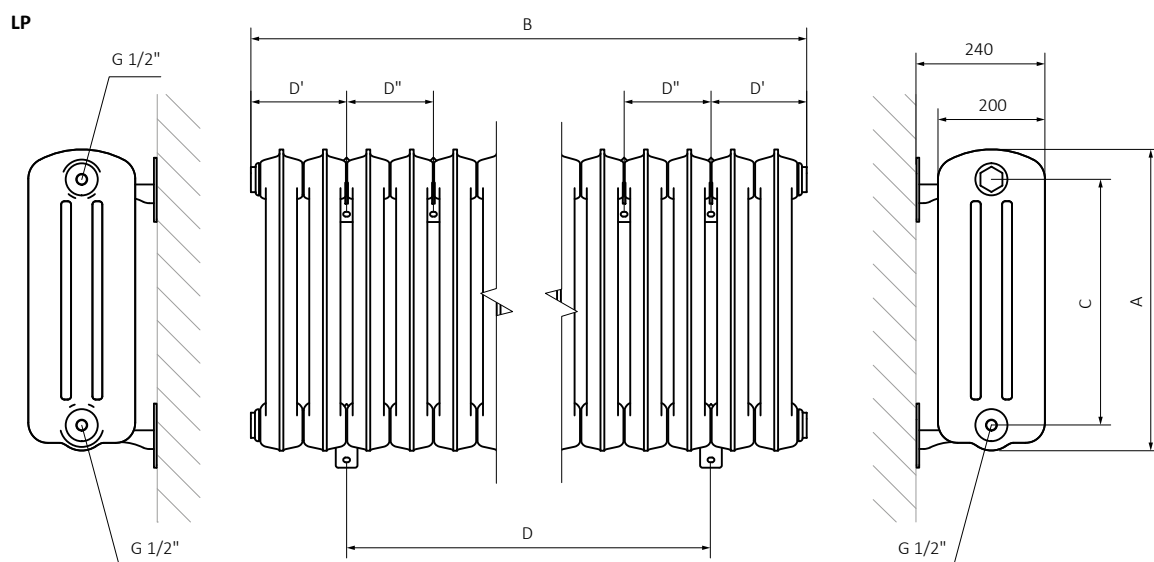
A ↑ [mm]	B ↔ [mm]	C [mm]	75/65/20°C [W]	55/45/20°C [W]	D [mm]	D1 [mm]	D2 [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
860	442	760	880	462	246	98	—	19,00	78,62	WGP3B086044
860	524	760	1056	554	—	98	—	22,80	94,20	WGP3B086052
860	606	760	1232	647	246	180	—	26,60	109,78	WGP3B086060
860	688	760	1408	739	328	180	—	30,40	125,36	WGP3B086068
860	770	760	1584	831	410	180	—	34,20	140,94	WGP3B086077
860	852	760	1760	924	492	180	—	38,00	156,52	WGP3B086085
860	934	760	1936	1016	574	180	164	41,80	172,10	WGP3B086093
860	1016	760	2112	1108	656	180	164	45,60	187,68	WGP3B086101
860	1098	760	2288	1201	738	180	246	49,40	203,25	WGP3B086109
860	1180	760	2464	1293	820	180	246	53,20	218,83	WGP3B086118
860	1262	760	2640	1385	902	180	246	57,00	234,41	WGP3B086126
860	1344	760	2816	1478	984	180	246	60,80	249,99	WGP3B086134
860	1426	760	2992	1570	1066	180	246	64,60	265,57	WGP3B086142
Free standing										
620	80	460	119	63	—	—	—	2,60	10,52	WGP3F062008
620	278	460	357	190	—	—	—	7,80	32,27	WGP3F062027
620	360	460	476	253	—	—	—	10,40	42,39	WGP3F062036
620	442	460	595	316	—	—	—	13,00	52,51	WGP3F062044
620	524	460	714	380	—	—	—	15,60	62,62	WGP3F062052
620	606	460	833	443	—	—	—	18,20	72,74	WGP3F062060
620	688	460	952	506	—	—	—	20,80	82,86	WGP3F062068
620	770	460	1071	569	—	—	—	23,40	92,97	WGP3F062077
620	852	460	1190	633	—	—	—	26,00	103,09	WGP3F062085
620	934	460	1309	696	—	—	—	28,60	113,21	WGP3F062093
620	1016	460	1428	759	—	—	—	31,20	123,33	WGP3F062101
620	1098	460	1547	822	—	—	—	33,80	134,04	WGP3F062109
620	1180	460	1666	886	—	—	—	36,40	144,76	WGP3F062118
620	1262	460	1785	949	—	—	—	39,00	154,28	WGP3F062126
620	1344	460	1904	1012	—	—	—	41,60	165,00	WGP3F062134
620	1426	460	2023	1075	—	—	—	44,20	174,51	WGP3F062142
720	80	560	138	72	—	—	—	2,90	12,64	WGP3F072008
720	278	560	414	217	—	—	—	8,70	34,24	WGP3F072027
720	360	560	552	290	—	—	—	11,60	46,27	WGP3F072036
720	442	560	690	362	—	—	—	14,50	58,31	WGP3F072044
720	524	560	828	435	—	—	—	17,40	70,35	WGP3F072052
720	606	560	966	507	—	—	—	20,30	82,39	WGP3F072060
720	688	560	1104	580	—	—	—	23,20	94,43	WGP3F072068
720	770	560	1242	652	—	—	—	26,10	106,47	WGP3F072077
720	852	560	1380	725	—	—	—	29,00	118,50	WGP3F072085

Plain 3 column s. 34

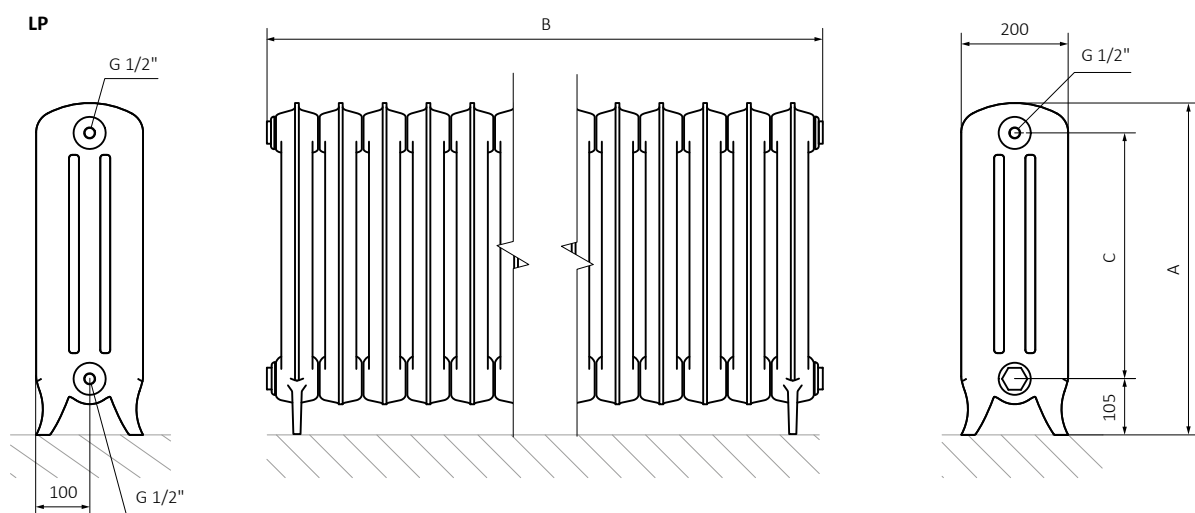
A ↑ [mm]	B ↔ [mm]	C [mm]	75/65/20°C [W]	55/45/20°C [W]	D [mm]	D1 [mm]	D2 [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
720	934	560	1518	797	—	—	—	31,90	130,54	WGP3F072093
720	1016	560	1656	870	—	—	—	34,80	142,58	WGP3F072101
720	1098	560	1794	942	—	—	—	37,70	153,32	WGP3F072109
720	1180	560	1932	1015	—	—	—	40,60	164,06	WGP3F072118
720	1262	560	2070	1087	—	—	—	43,50	177,40	WGP3F072126
720	1344	560	2208	1160	—	—	—	46,40	188,13	WGP3F072134
720	1426	560	2346	1232	—	—	—	49,30	201,47	WGP3F072142
920	80	760	176	92	—	—	—	3,80	16,18	WGP3F092008
920	278	760	528	277	—	—	—	11,40	49,06	WGP3F092027
920	360	760	704	369	—	—	—	15,20	64,64	WGP3F092036
920	442	760	880	462	—	—	—	19,00	80,22	WGP3F092044
920	524	760	1056	554	—	—	—	22,80	95,80	WGP3F092052
920	606	760	1232	647	—	—	—	26,60	111,38	WGP3F092060
920	688	760	1408	739	—	—	—	30,40	126,96	WGP3F092068
920	770	760	1584	831	—	—	—	34,20	142,54	WGP3F092077
920	852	760	1760	924	—	—	—	38,00	158,12	WGP3F092085
920	934	760	1936	1016	—	—	—	41,80	173,70	WGP3F092093
920	1016	760	2112	1108	—	—	—	45,60	189,28	WGP3F092101
920	1098	760	2288	1201	—	—	—	49,40	205,65	WGP3F092109
920	1180	760	2464	1293	—	—	—	53,20	222,03	WGP3F092118
920	1262	760	2640	1385	—	—	—	57,00	236,81	WGP3F092126
920	1344	760	2816	1478	—	—	—	60,80	253,19	WGP3F092134
920	1426	760	2992	1570	—	—	—	64,60	267,97	WGP3F092142

Radiators made up of 13 sections and more are delivered in two or more batteries.

Wall mounted



Free standing



A – Height B – Width C – Distance between pipe centres D – Horizontal distance between mounting bracket centres

Plain Towel Rail

s. 38

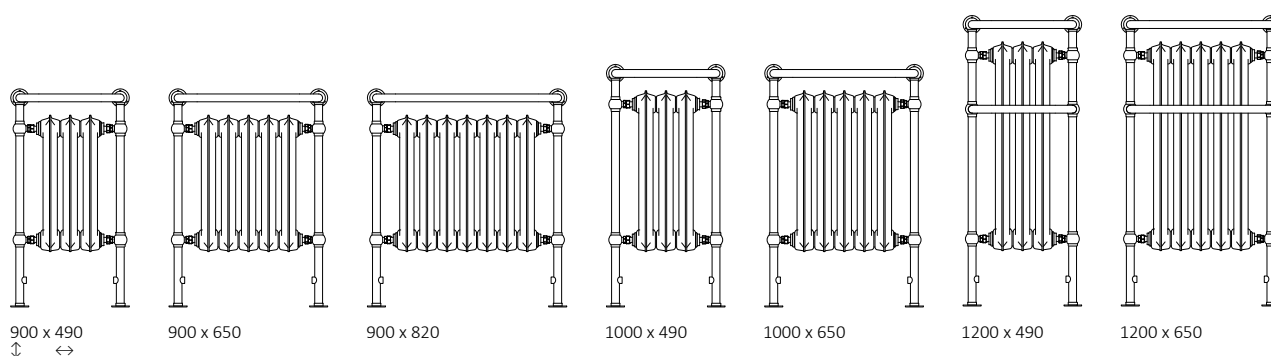


design: Terma

Standard connections:



Available sizes:



Specifications:

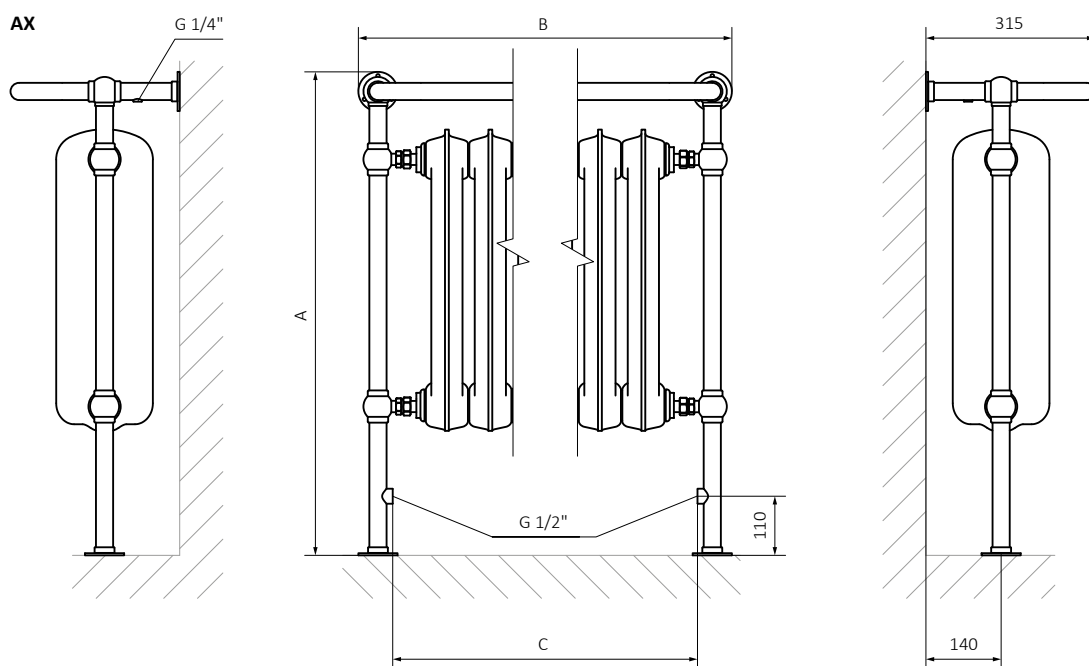
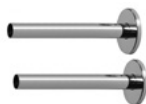
Working pressure: 1000 kPa Maximum operating temperature: 95°C

A ↓ [mm]	B ↔ [mm]	C [mm]	75/65/20°C [W]	55/45/20°C [W]	U [dm³]	W [kg]	Product code (Configuration code p. 787)
900	490	366	357	190	9,62	37.00	WGNTR090049
900	650	530	595	317	14,93	55.00	WGNTR090065
900	820	694	834	445	20,24	73.00	WGNTR090082
1000	490	366	416	221	11,06	40.00	WGNTR100049
1000	650	530	694	368	17,37	61.00	WGNTR100065
1200	490	366	619	324	15,02	50.00	WGNTR120049
1200	650	530	1031	539	23,60	73.00	WGNTR120065

We recommend: Angled manual valve set Minimalist
for LP connection— see page 678



Pipe masking set — 160 mm
— see page 681

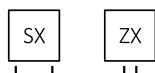


A — Height B — Width C — Distance between pipe centres

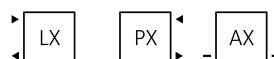
Radiators

Technical Information

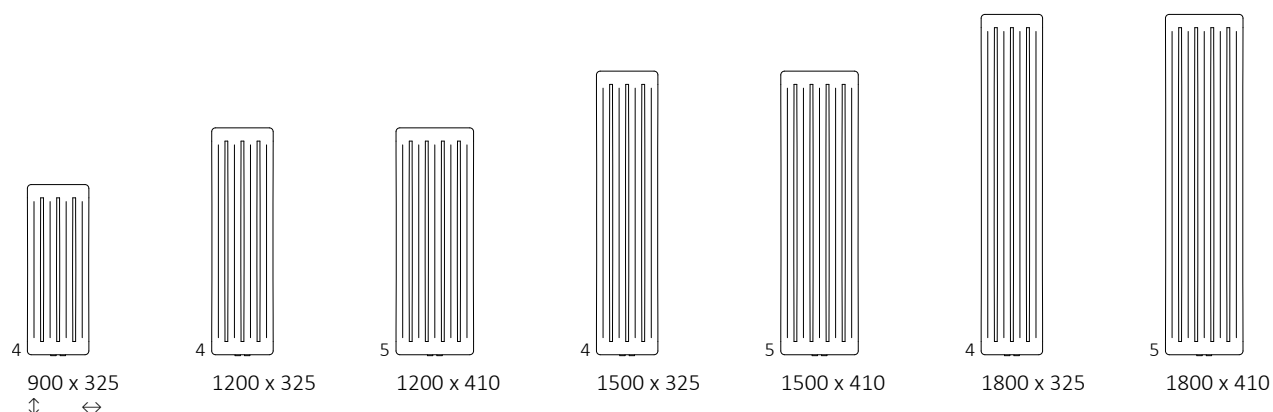
Standard connections:



Optional connections:



Available sizes:



Specifications:

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

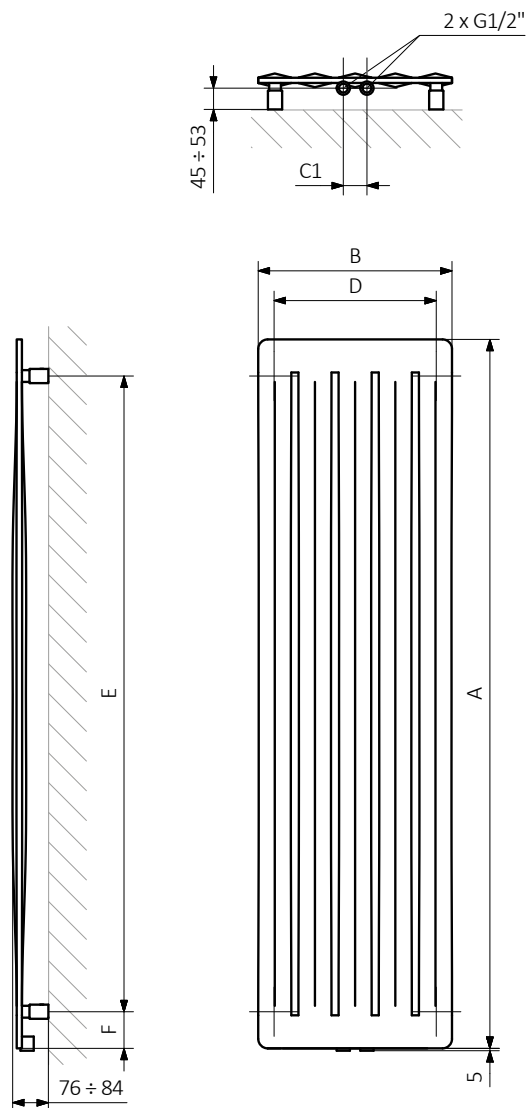
A ↑ [mm]	B ↔ [mm]	C1 [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
900	325	50	255	286	149	255	745	77,5	3,25	8,97	WGARV090032
1200	325	50	255	366	190	255	1045	77,5	4,57	11,88	WGARV120032
1200	410	50	340	458	237	340	1045	77,5	5,72	14,87	WGARV120041
1500	325	50	255	446	229	255	1345	77,5	5,90	14,79	WGARV150032
1500	410	50	340	558	286	340	1345	77,5	7,37	18,51	WGARV150041
1800	325	50	255	526	268	255	1645	77,5	7,22	17,70	WGARV180032
1800	410	50	340	657	334	340	1645	77,5	9,03	22,15	WGARV180041

We recommend: A set of integrated thermostatic valves for ZX connection – see page 652

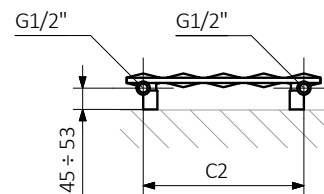
Integrated pipe masking set – see page 675



ZX

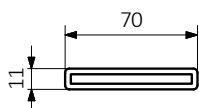


SX



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Pipe:



Aero H

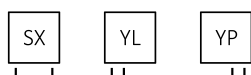
s. 48



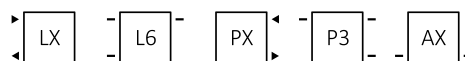
Colour included
in the price

design: Jacek Ryn

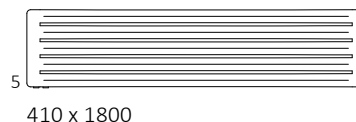
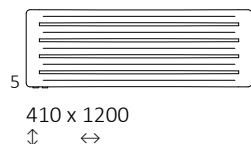
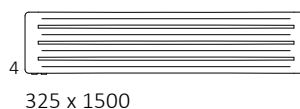
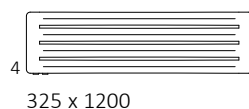
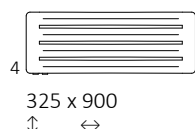
Standard connections:



Optional connections:



Available sizes:



Specifications:

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

A ↓ [mm]	B ↔ [mm]	C1 [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	D [mm]	E [mm]	F [mm]	[dm³]	[kg]	Product code (Configuration code p. 787)
325	900	50	830	290	160	830	170	77,5	3,25	8,97	WGARH032090
325	1200	50	1130	388	214	1130	170	77,5	4,57	11,88	WGARH032120
325	1500	50	1430	485	267	1430	170	77,5	5,90	14,79	WGARH032150
325	1800	50	1730	582	320	1730	170	77,5	7,22	17,70	WGARH032180
410	1200	50	1130	480	265	1130	255	77,5	5,72	14,87	WGARH041120
410	1500	50	1430	600	330	1430	255	77,5	7,37	18,51	WGARH041150
410	1800	50	1730	720	396	1730	255	77,5	9,03	22,15	WGARH041180

We recommend: A set of integrated thermostatic valves for YL and YP connections – see page 652



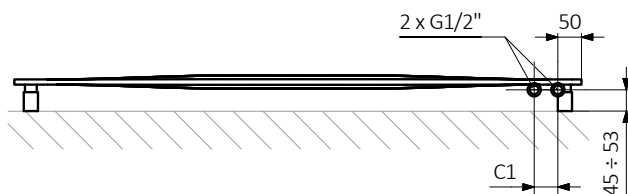
Integrated pipe masking set – see page 675



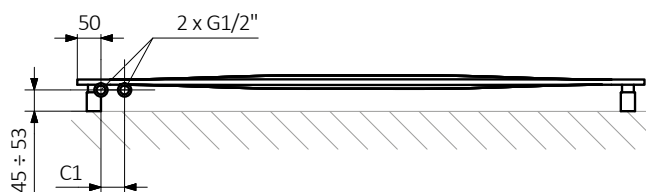
Yo! hanger – see page 636



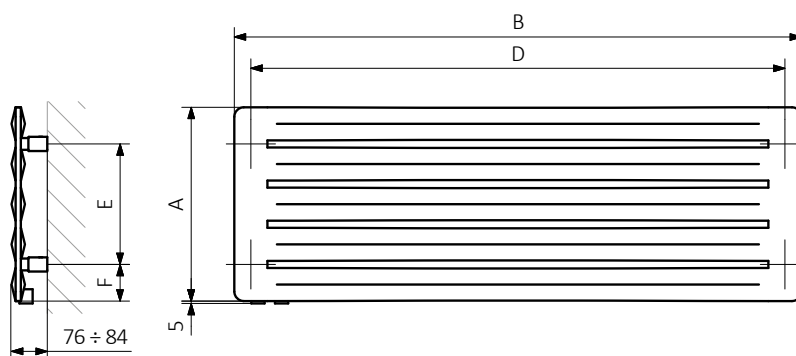
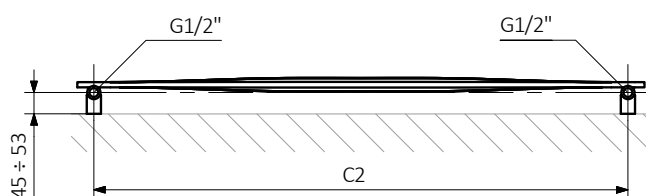
YP



YL

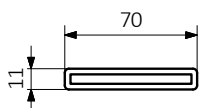


SX

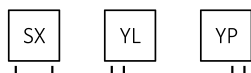


A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

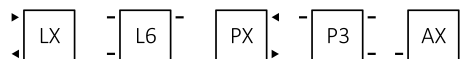
Pipe:



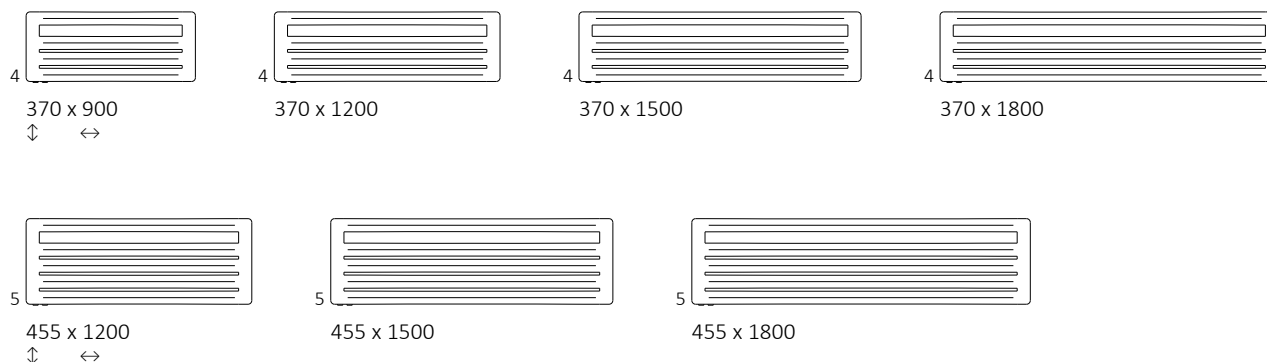
Standard connections:



Optional connections:



Available sizes:



Specifications:

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

A ↓ [mm]	B ↔ [mm]	C1 [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	D [mm]	E [mm]	F [mm]	[dm³]	[kg]	Product code (Configuration code p. 787)
370	900	50	830	290	160	830	215	77,5	3,25	8,97	WGARG037090
370	1200	50	1130	388	214	1130	215	77,5	4,57	11,88	WGARG037120
370	1500	50	1430	485	267	1430	215	77,5	5,90	14,79	WGARG037150
370	1800	50	1730	582	320	1730	215	77,5	7,22	17,70	WGARG037180
455	1200	50	1130	480	265	1130	300	77,5	5,72	14,87	WGARG045120
455	1500	50	1430	600	330	1430	300	77,5	7,37	18,51	WGARG045150
455	1800	50	1730	720	396	1730	300	77,5	9,03	22,15	WGARG045180

We recommend: A set of integrated thermostatic valves for YL and YP connections – see page 652



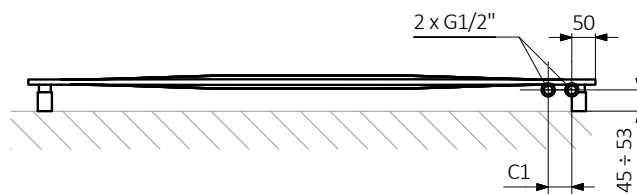
Integrated pipe masking set – see page 675



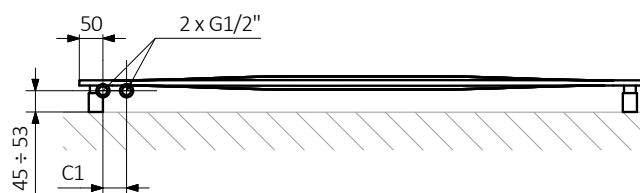
Yo! hanger – see page 636



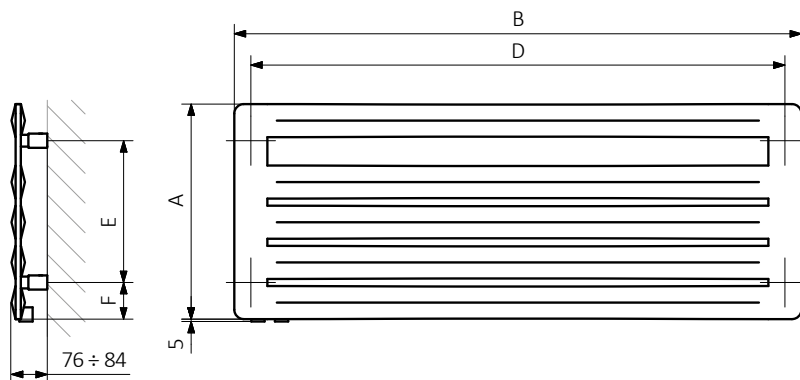
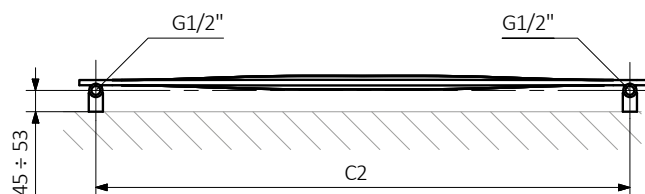
YP



YL

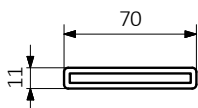


SX



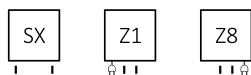
A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Pipe:

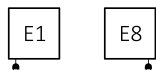




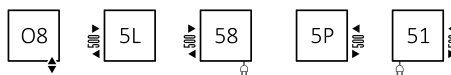
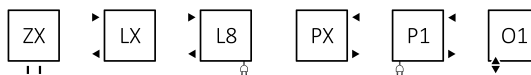
Standard connections:



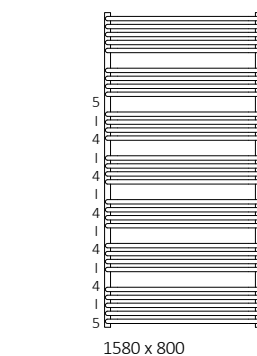
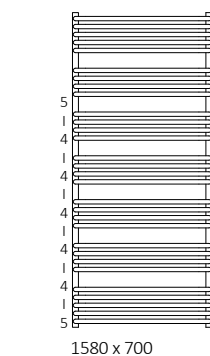
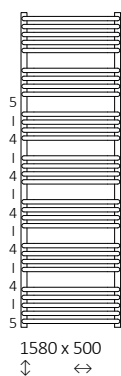
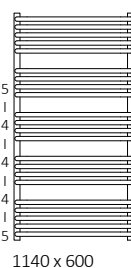
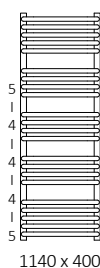
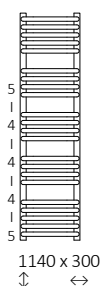
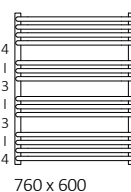
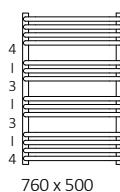
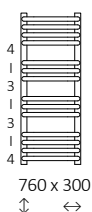
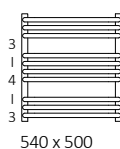
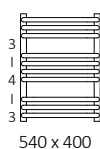
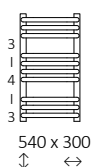
Electric radiators: see page 599.



Optional connections:



Available sizes:



We recommend: 3-axis thermostatic valve for SX connection – see page 648



Pipe masking set – 70 mm – see page 673



MOA heating element – see page 702



Yo! hanger – see page 636



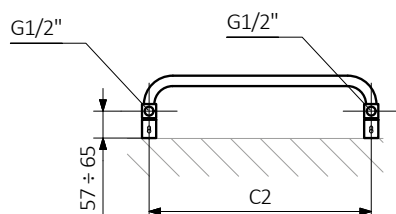
Specifications:

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

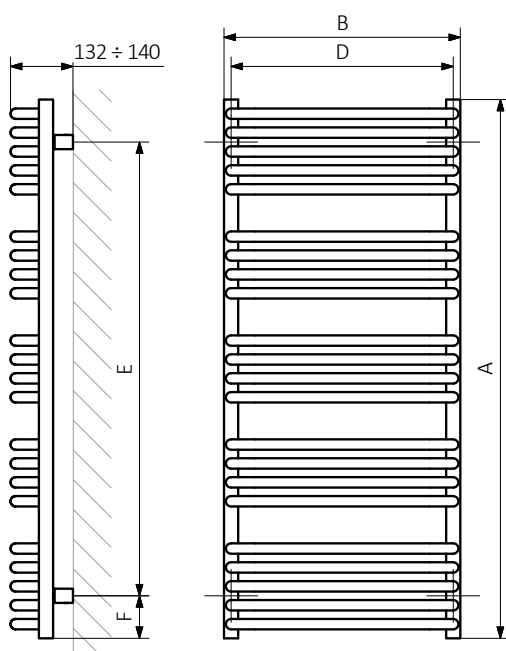
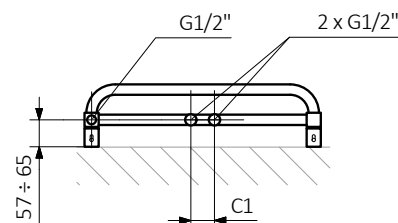
A ↕ [mm]	B ↔ [mm]	C1 [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm²]	 [kg]	Product code (Configuration code p. 787)
Powder coating												
540	300	50	270	180	99	200	270	360	90	1,75	3,71	WGALE054030
540	400	50	370	238	129	200	370	360	90	2,04	4,38	WGALE054040
540	500	50	470	299	161	300	470	360	90	2,32	5,04	WGALE054050
540	600	50	570	355	190	400	570	360	90	2,60	5,71	WGALE054060
760	300	50	270	257	138	300	270	580	90	2,46	5,15	WGALE076030
760	400	50	370	330	177	300	370	580	90	2,85	6,08	WGALE076040
760	500	50	470	412	220	400	470	580	90	3,25	7,02	WGALE076050
760	600	50	570	481	257	600	570	580	90	3,65	7,95	WGALE076060
1140	300	50	270	362	194	400	270	960	90	3,78	7,86	WGALE114030
1140	400	50	370	479	257	400	370	960	90	4,41	9,33	WGALE114040
1140	500	50	470	591	313	600	470	960	90	5,03	10,8	WGALE114050
1140	600	50	570	711	380	800	570	960	90	5,65	12,27	WGALE114060
1580	500	50	470	793	425	800	470	1400	90	6,90	14,74	WGALE158050
1580	600	50	570	949	508	1000	570	1400	90	7,75	16,75	WGALE158060
1580	700	50	670	1104	591	1000	670	1400	90	8,60	18,75	WGALE158070
1580	800	50	770	1253	670	1200	770	1400	90	9,45	20,76	WGALE158080
Plated finishes												
540	300	50	270	126	64	120	270	360	90	1,75	3,57	WGALE054030
540	400	50	370	167	85	200	370	360	90	2,04	4,21	WGALE054040
540	500	50	470	209	107	200	470	360	90	2,32	4,85	WGALE054050
540	600	50	570	249	127	300	570	360	90	2,60	5,49	WGALE054060
760	300	50	270	180	92	200	270	580	90	2,46	4,95	WGALE076030
760	400	50	370	231	118	200	370	580	90	2,85	5,85	WGALE076040
760	500	50	470	288	147	300	470	580	90	3,25	6,74	WGALE076050
760	600	50	570	337	172	400	570	580	90	3,65	7,64	WGALE076060
1140	300	50	270	253	129	300	270	960	90	3,78	7,56	WGALE114030
1140	400	50	370	335	171	400	370	960	90	4,41	8,97	WGALE114040
1140	500	50	470	414	211	400	470	960	90	5,03	10,38	WGALE114050
1140	600	50	570	498	254	600	570	960	90	5,65	11,79	WGALE114060
1580	500	50	470	555	283	600	470	1400	90	6,90	14,17	WGALE158050
1580	600	50	570	664	339	600	570	1400	90	7,75	16,09	WGALE158060
1580	700	50	670	773	394	800	670	1400	90	8,60	18,01	WGALE158070

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

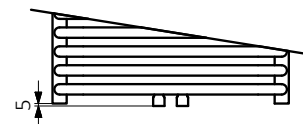
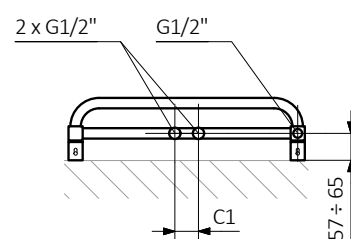
SX



Z1



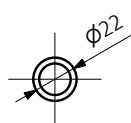
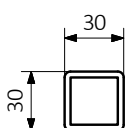
Z8



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

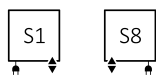
Collector:

Pipe:

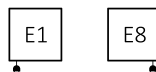




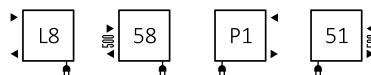
Standard connections:



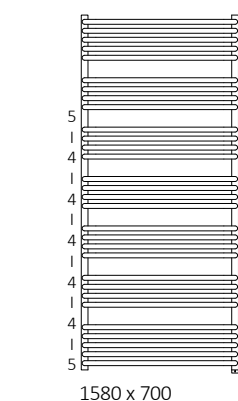
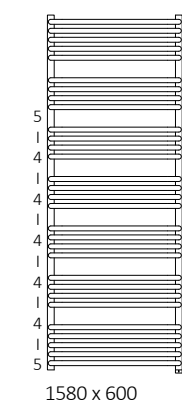
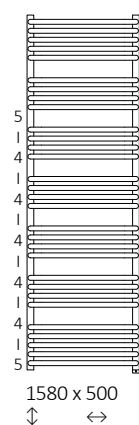
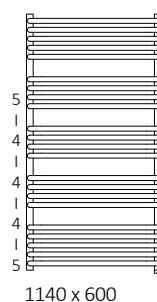
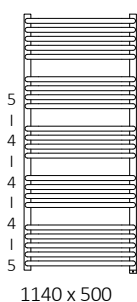
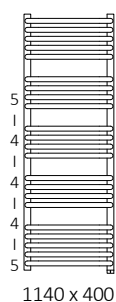
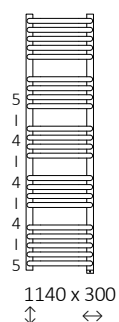
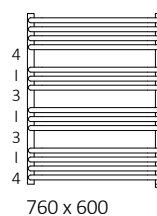
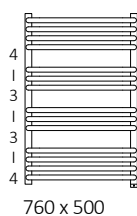
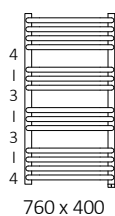
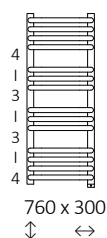
Electric radiators: see page 599.



Optional connections:



Available sizes:



We recommend: A set of integrated thermostatic valves with immersion tube for S1 and S8 connections – see page 654



Integrated pipe masking set – see page 675

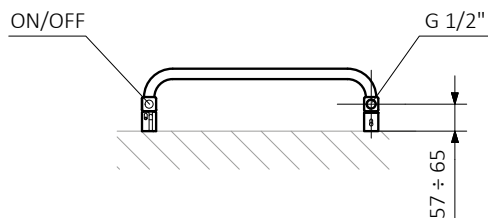


Specifications:

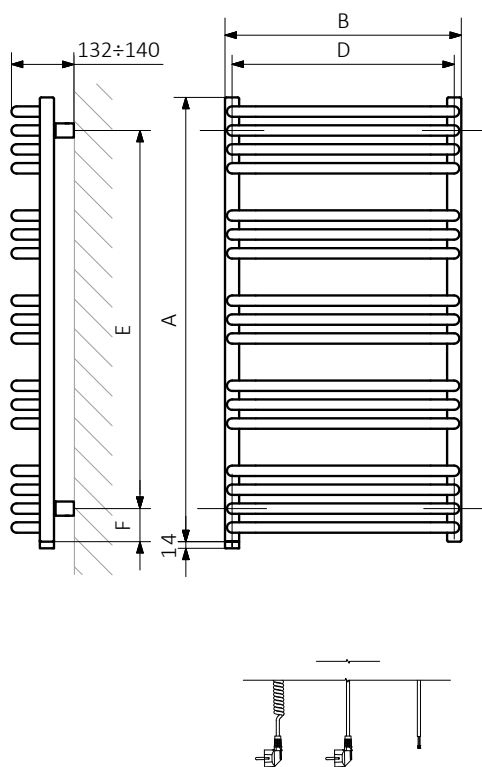
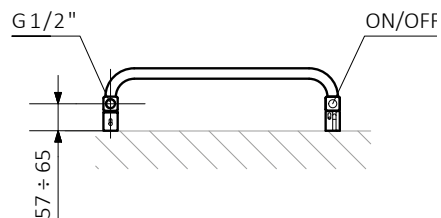
Working pressure: 1000 kPa Maximum operating temperature: 82°C

A ↑ [mm]	B ↔ [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm²]	 [kg]	Product code (Configuration code p. 788)
Powder coating										
760	300	257	137	300	270	620	70	2,39	5,15	WZALN076030
760	400	330	177	300	370	620	70	2,79	6,08	WZALN076040
760	500	412	220	400	470	620	70	3,19	7,02	WZALN076050
760	600	481	257	600	570	620	70	3,58	7,95	WZALN076060
1140	300	362	194	400	270	1000	70	3,72	7,86	WZALN114030
1140	400	479	257	400	370	1000	70	4,34	9,33	WZALN114040
1140	500	591	313	600	470	1000	70	4,97	10,8	WZALN114050
1140	600	711	380	800	570	1000	70	5,59	12,27	WZALN114060
1580	500	793	425	800	470	1440	70	6,83	14,74	WZALN158050
1580	600	949	508	1000	570	1440	70	7,68	16,75	WZALN158060
1580	700	1104	591	1000	670	1440	70	8,60	18,75	WZALN158070
Plated finishes										
760	300	180	92	200	270	620	70	2,39	4,95	WZALN076030
760	400	231	118	200	370	620	70	2,79	5,85	WZALN076040
760	500	288	147	300	470	620	70	3,19	6,74	WZALN076050
760	600	337	172	400	570	620	70	3,58	7,64	WZALN076060
1140	300	253	129	300	270	1000	70	3,72	7,56	WZALN114030
1140	400	335	171	400	370	1000	70	4,34	8,97	WZALN114040
1140	500	414	211	400	470	1000	70	4,97	10,38	WZALN114050
1140	600	498	254	600	570	1000	70	5,59	11,79	WZALN114060
1580	500	555	283	600	470	1440	70	6,83	14,17	WZALN158050
1580	600	664	339	600	570	1440	70	7,68	16,09	WZALN158060
1580	700	773	394	800	670	1440	70	8,60	18,01	WZALN158070

S1



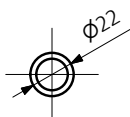
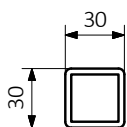
S8



A – Height B – Width D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets
F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:

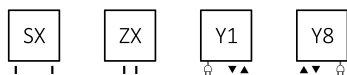




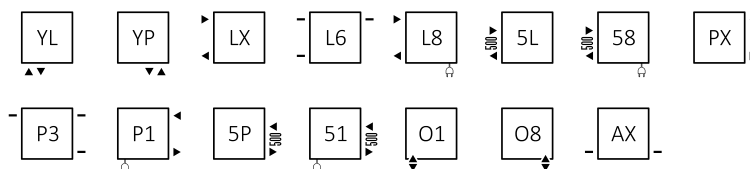
Colour included
in the price

design: Artes Design

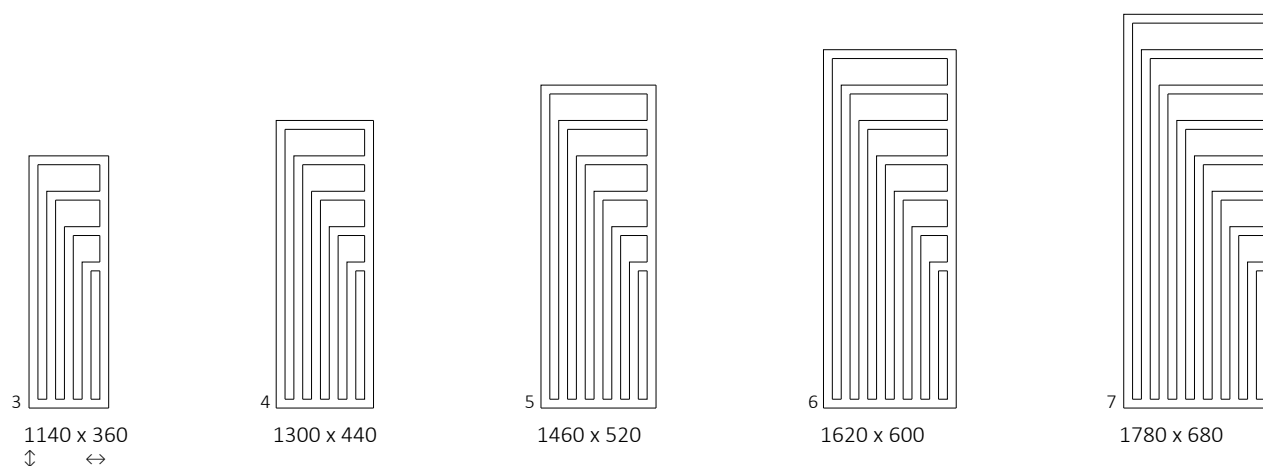
Standard connections:



Optional connections:



Available sizes:



Specifications:

Working pressure: 800 kPa

Maximum operating temperature: 95°C

A ↓ [mm]	B ↔ [mm]	C1 [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	☼ [W]	D [mm]	E [mm]	F [mm]	H [dm³]	⚖️ [kg]	Product code (Configuration code p. 787)
1140	360	50	320	421	224	400	320	960	90	5,18	11,50	WGANG114036
1300	440	50	400	557	293	600	400	1120	90	6,92	15,36	WGANG130044
1460	520	50	480	711	372	800	480	1280	90	8,88	19,71	WGANG146052
1620	600	50	560	905	472	1000	560	1440	90	11,07	24,57	WGANG162060
1780	680	50	640	1116	580	1200	640	1600	90	13,48	29,92	WGANG178068

We recommend: 3-axis thermostatic valve and lockshield integrated with T-piece set for SX connection – see page 651



Pipe masking set – 70 mm – see page 673



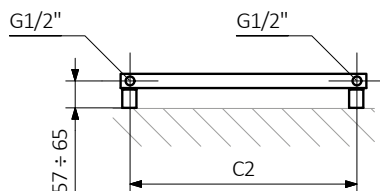
REG 3 heating element – see page 714



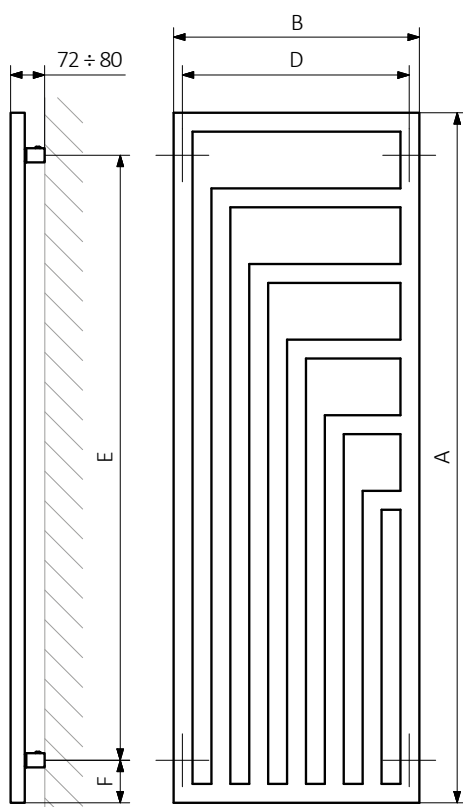
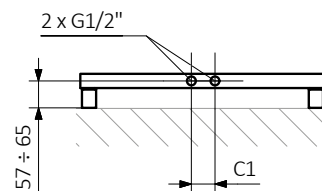
ZIP V 30 hanger – see page 637



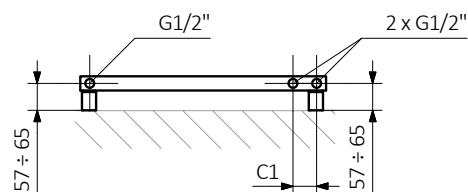
SX



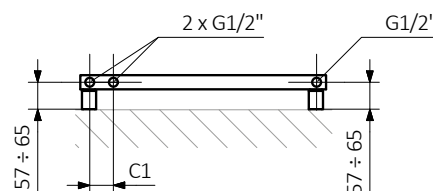
ZX



Y1

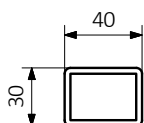


Y8



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Pipe:



Angus V E s. 58



 Colour included
in the price

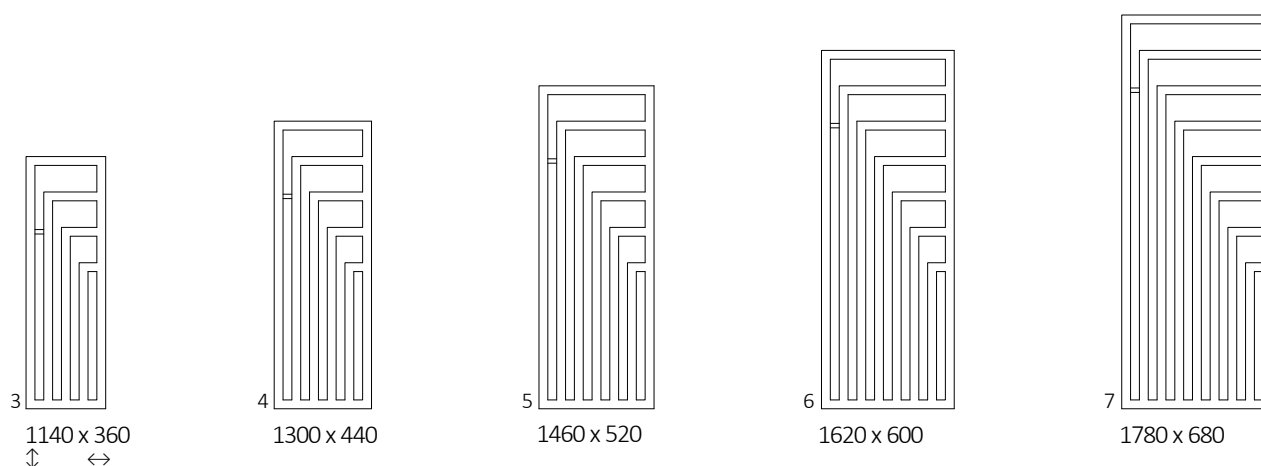
design: Artes Design

Standard connections:



Water version, see page 322.

Available sizes:



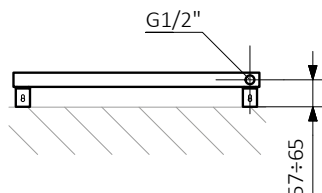
Specifications:

A $\updownarrow$ [mm]	B $\leftrightarrow$ [mm]	 [W]	D [mm]	E [mm]	F [mm]	 [dm ³]	 [kg]	Product code (Configuration code p. 789)
1140	360	400	320	960	90	5,18	15,70	WLANG114036
1300	440	600	400	1120	90	6,92	20,97	WLANG130044
1460	520	800	480	1280	90	8,88	26,90	WLANG146052
1620	600	1000	560	1440	90	11,07	33,54	WLANG162060
1780	680	1200	640	1600	90	13,48	40,84	WLANG178068

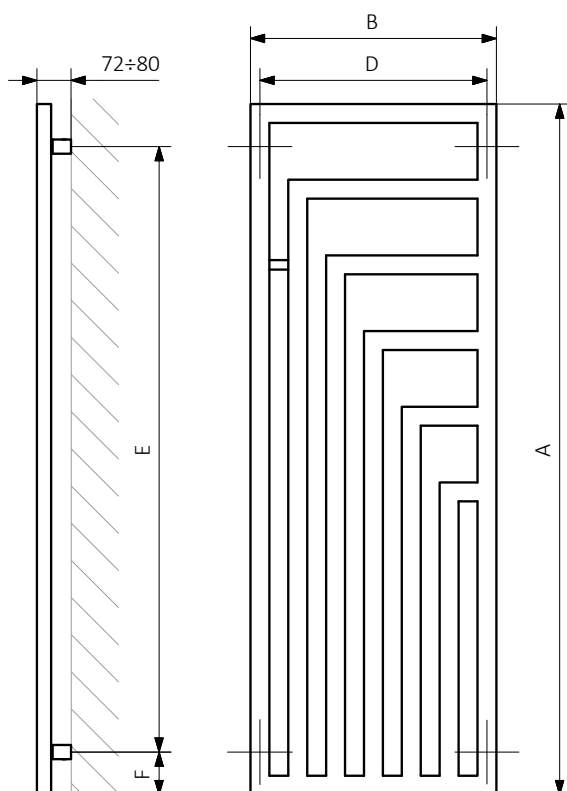
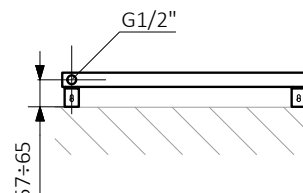
We recommend: KTX 4 BLUE heating
element – see page 694



E8

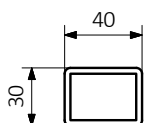


E1



A – Height B – Width D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets
F – Distance between a mounting bracket and the bottom of the radiator

Pipe:





🎨 Colour included
in the price

design: Artes Design

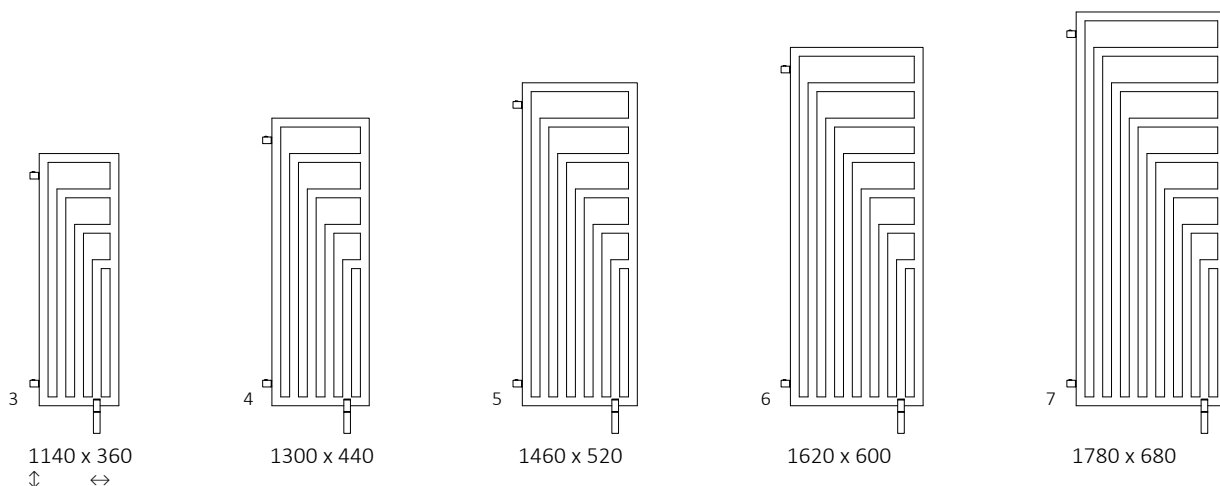
Standard connections:



Optional connections:



Available sizes:



Specifications:

Working pressure: 800 kPa

Maximum operating temperature: 95°C

A ↓ [mm]	B ↔ [mm]	C1 [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	🔥 [W]	E [mm]	F [mm]	📏 [dm³]	📊 [kg]	Product code (Configuration code p. 787)
1140	360	50	320	421	224	400	940	100	5,18	11,50	WGANS114036
1300	440	50	400	557	293	600	1100	100	6,92	15,36	WGANS130044
1460	520	50	480	711	372	800	1260	100	8,88	19,71	WGANS146052
1620	600	50	560	905	472	1000	1420	100	11,07	24,57	WGANS162060
1780	680	50	640	1116	580	1200	1580	100	13,48	29,92	WGANS178068

We recommend: A set of integrated thermostatic valves for ZX, Y1 and Y8 connections – see page 652



Integrated pipe masking set – see page 675



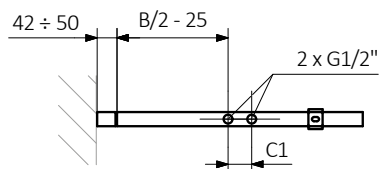
KTX 4 BLUE heating element – see page 694



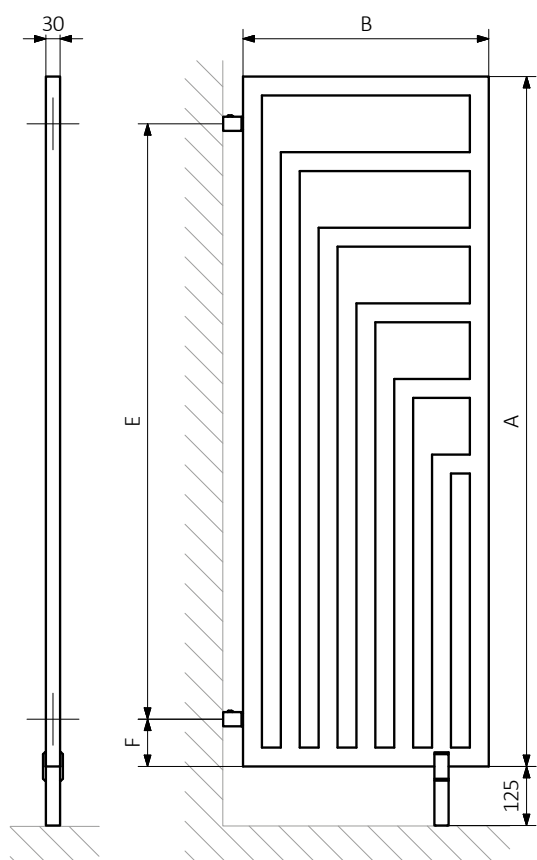
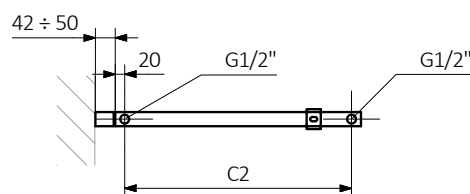
ZIP V 30 hanger – see page 637



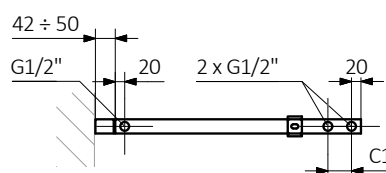
ZX



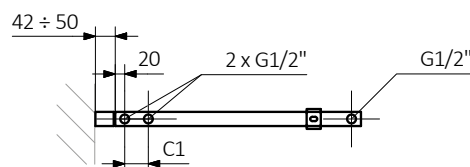
SX



Y1

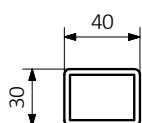


Y8



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Pipe:



Angus DW E s. 62



Colour included
in the price

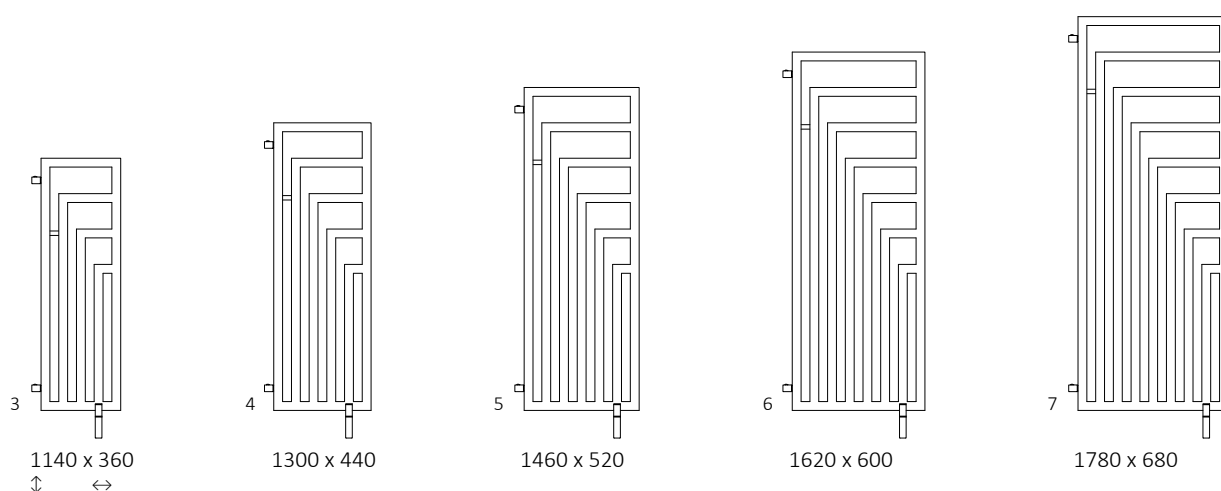
design: Artes Design

Standard connections:



Water version, see page 322.

Available sizes:



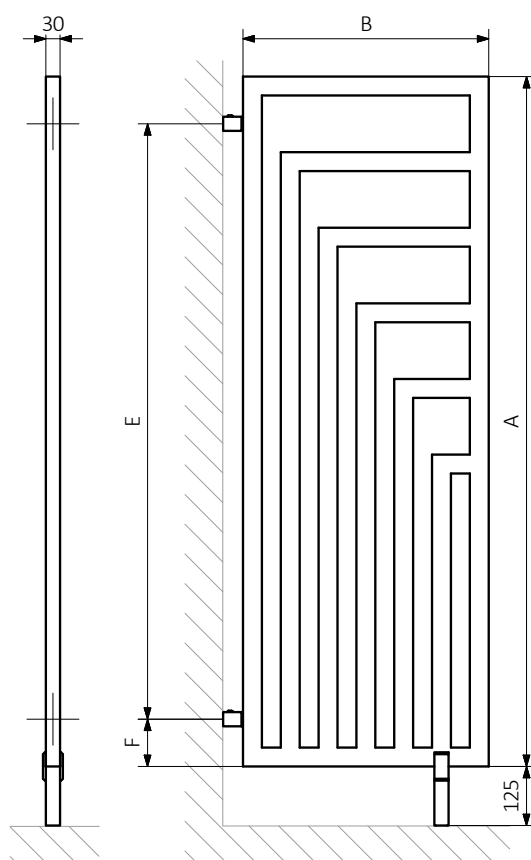
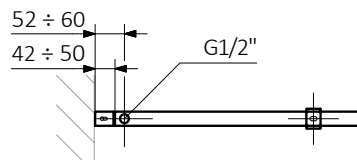
Specifications:

A ↓ [mm]	B ↔ [mm]	 [W]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 789)
1140	360	400	940	100	5,18	15,70	WLANS114036
1300	440	600	1100	100	6,92	20,97	WLANS130044
1460	520	800	1260	100	8,88	26,90	WLANS146052
1620	600	1000	1420	100	11,07	33,54	WLANS162060
1780	680	1200	1580	100	13,48	40,84	WLANS178068

We recommend: KTX 4 BLUE heating
element – see page 694

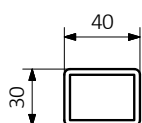


ZX



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Pipe:



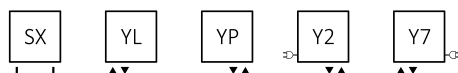
Angus H s. 66



design: Artes Design

Standard connections:

A $\updownarrow$ 360÷680:

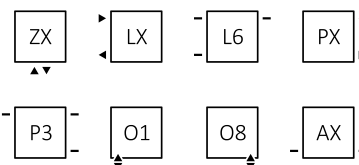


Electric radiators: see page 599:



Optional connections:

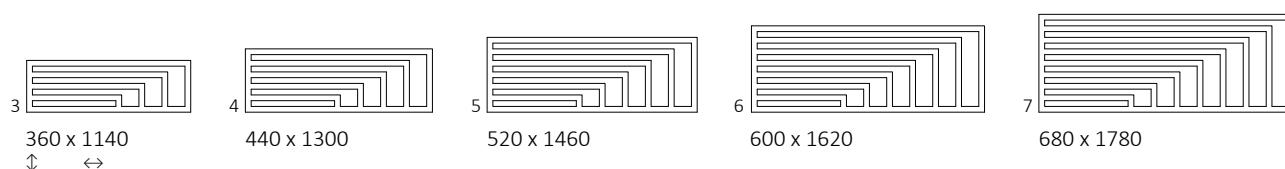
A $\updownarrow$ 360÷680:



A $\updownarrow$ 600÷680:



Available sizes:



Specifications:

Working pressure: 800 kPa

Maximum operating temperature: 95°C

A $\updownarrow$ [mm]	B $\leftrightarrow$ [mm]	C1 [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
360	1140	50	1100	416	227	400	1100	160	100	5,18	11,50	WGANH036114
440	1300	50	1260	538	292	600	1260	240	100	6,92	15,36	WGANH044130
520	1460	50	1420	680	366	800	1420	320	100	8,88	19,71	WGANH052146
600	1620	50	1580	841	449	800	1580	400	100	11,07	24,57	WGANH060162
680	1780	50	1740	1022	540	1000	1740	480	100	13,48	29,92	WGANH068178

We recommend: A set of integrated thermostatic valves for YL and YP connections – see page 652



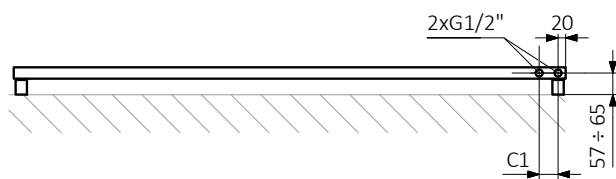
Integrated pipe masking set – see page 675



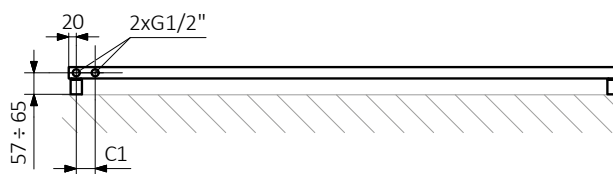
KTX 4 BLUE heating element – see page 694



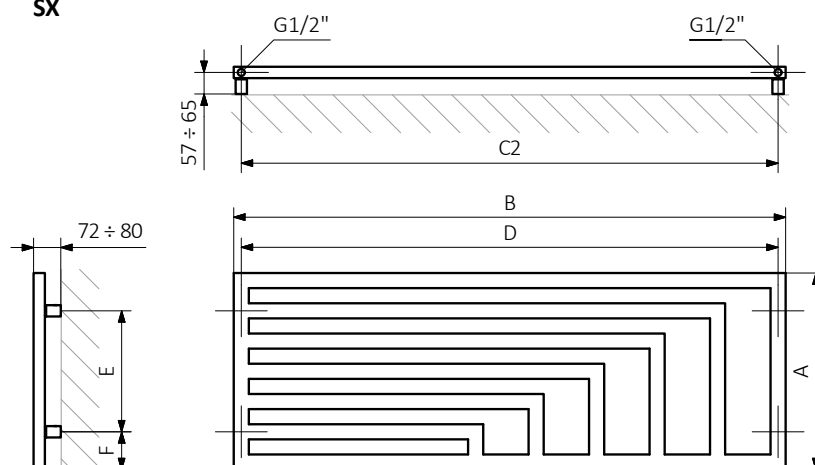
YP



YL

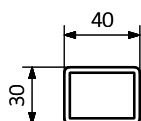


SX



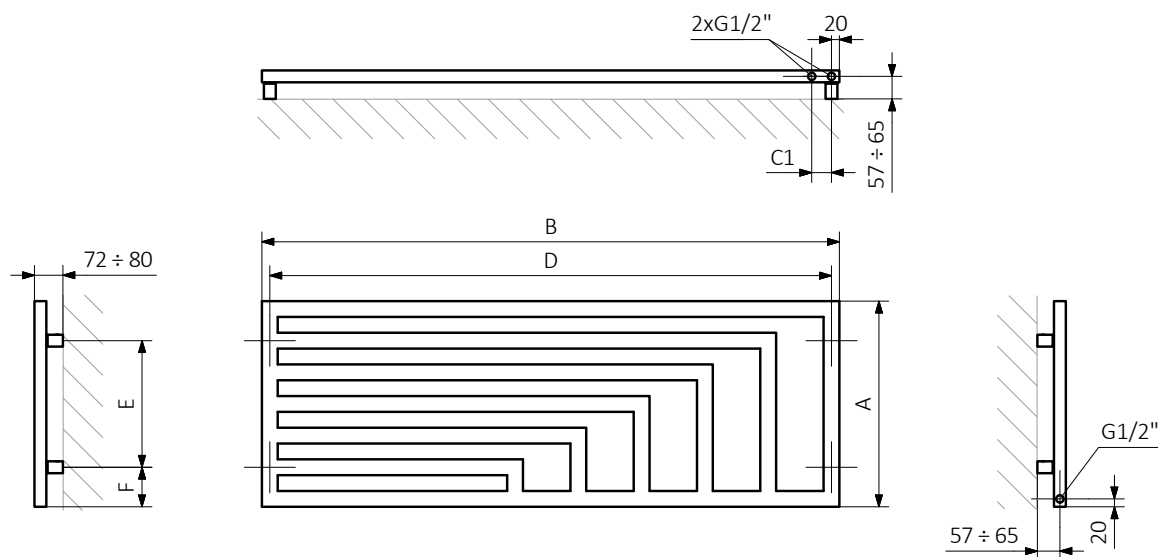
A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Pipe:

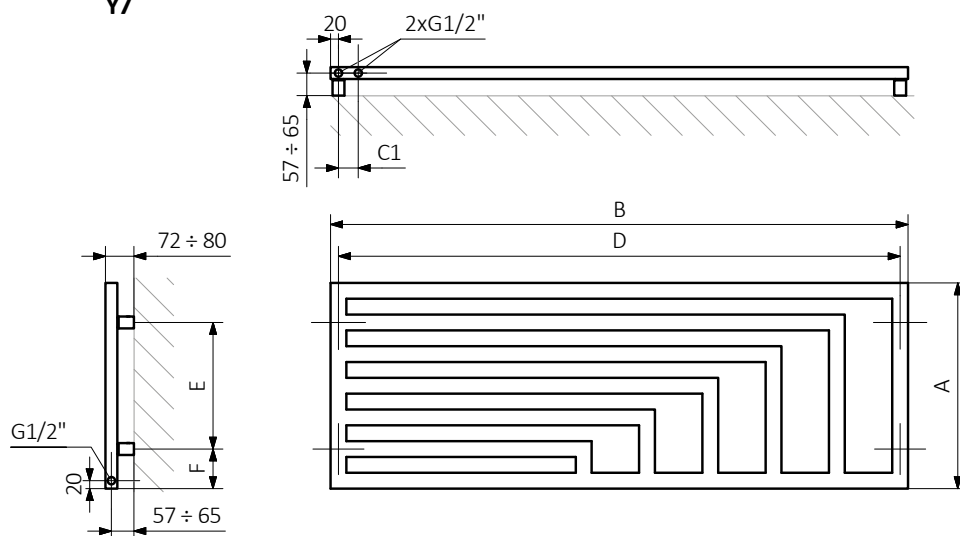


Angus H s. 66

Y2

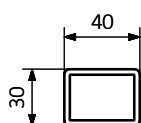


Y7



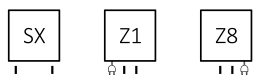
A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Pipe:

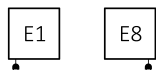




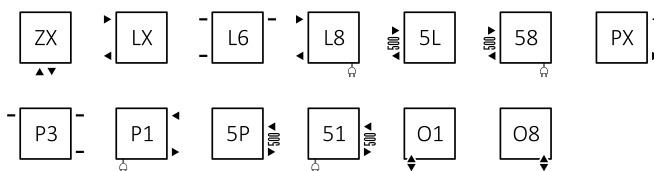
Standard connections:



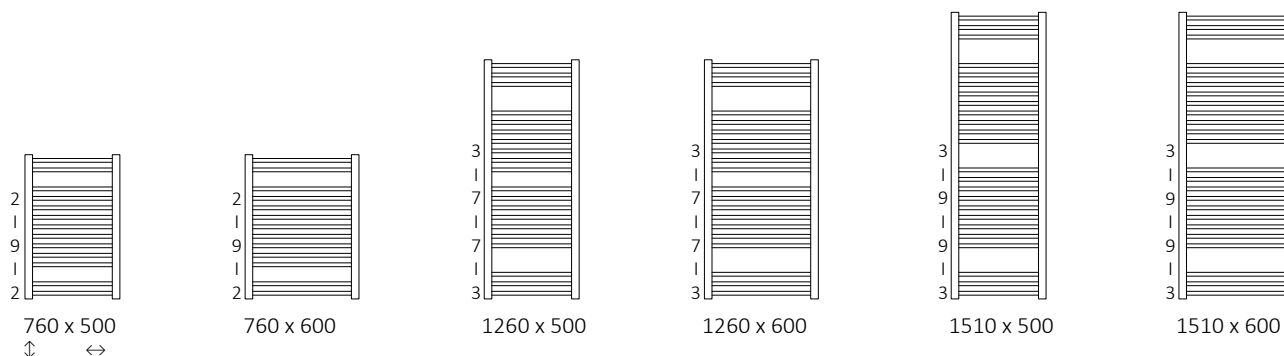
Electric radiators: see page 599.



Optional connections:



Available sizes:



Specifications:

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

A ↓ [mm]	B ↔ [mm]	C1 [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	H [dm³]	 [kg]	Product code (Configuration code p. 787)
Powder coating												
760	500	50	460	320	173	300	460	580	90	3,09	7,34	WGBON076050
760	600	50	560	384	208	400	560	580	90	3,46	8,47	WGBON076060
1260	500	50	460	503	271	600	460	1080	90	4,93	11,45	WGBON126050
1260	600	50	560	603	325	600	560	1080	90	5,51	13,19	WGBON126060
1510	500	50	460	607	323	600	460	1330	90	5,92	13,68	WGBON151050
1510	600	50	560	728	387	800	560	1330	90	6,61	15,78	WGBON151060
Plated finishes												
760	500	50	460	224	121	200	460	580	90	3,09	7,09	WGBON076050
760	600	50	560	269	145	300	560	580	90	3,46	8,19	WGBON076060
1260	500	50	460	352	190	400	460	1080	90	4,93	11,06	WGBON126050
1260	600	50	560	422	227	400	560	1080	90	5,51	12,75	WGBON126060
1510	500	50	460	425	226	400	460	1330	90	5,92	13,22	WGBON151050
1510	600	50	560	510	271	600	560	1330	90	6,61	15,24	WGBON151060

We recommend: 3-axis thermostatic valve and lockshield integrated with T-piece set for SX connection – see page 651



Pipe masking set – 70 mm – see page 673



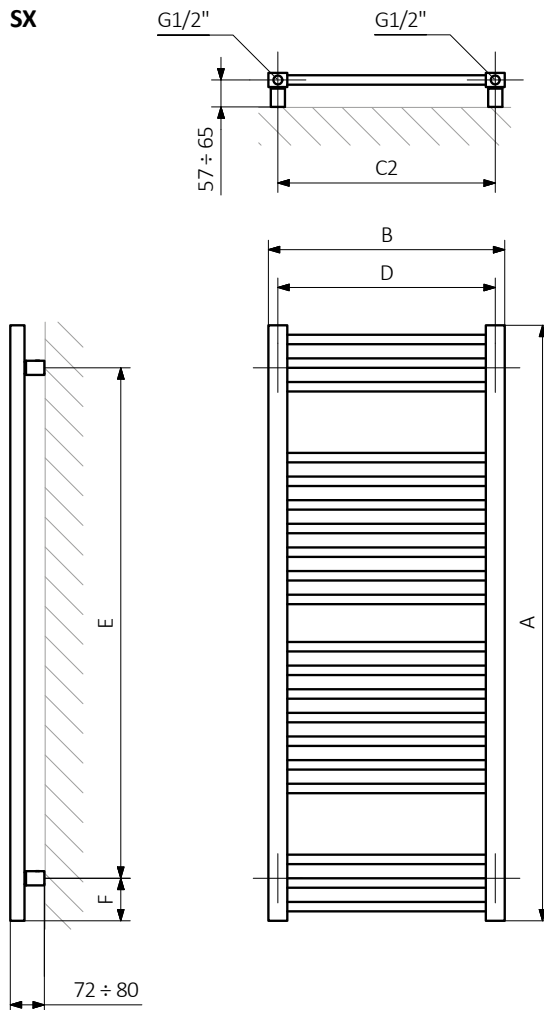
ONE heating element – see page 690



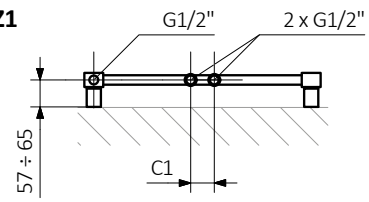
ZIP H 20 hanger – see page 636



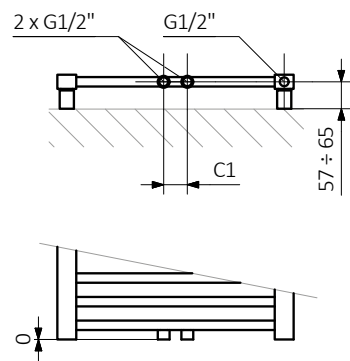
SX



Z1



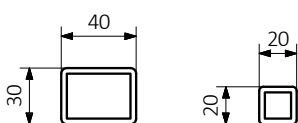
Z8



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

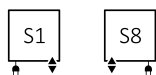
Collector:

Pipe:

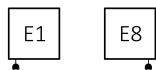




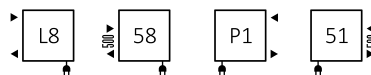
Standard connections:



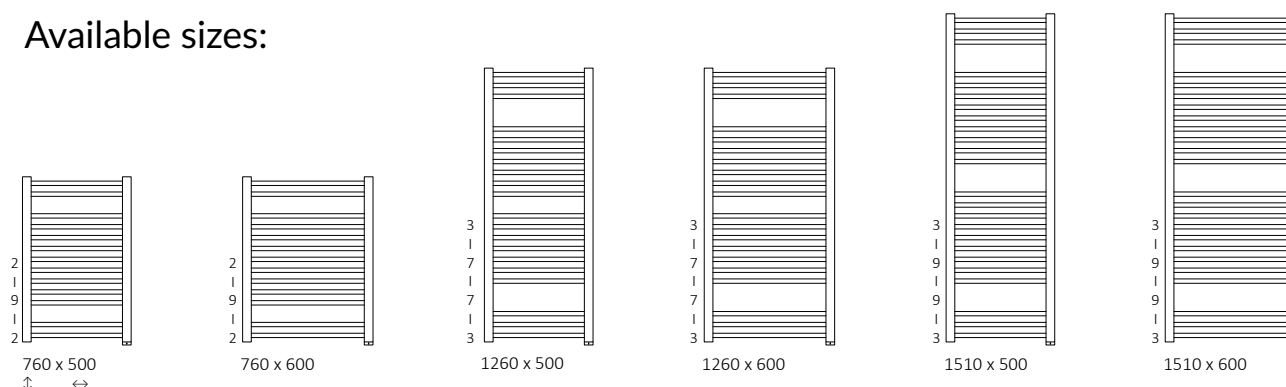
Electric radiators: see page 599.



Optional connections:



Available sizes:



Specifications:

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

A ↑ [mm]	B ↔ [mm]	75/65/20°C [W]	55/45/20°C [W]	[W]	D [mm]	E [mm]	F [mm]	[dm²]	[kg]	Product code (Configuration code p. 788)
Powder coating										
760	500	320	173	300	460	620	70	2,99	7,34	WZBNN076050
760	600	384	208	400	560	620	70	3,37	8,47	WZBNN076060
1260	500	503	271	600	460	1120	70	4,84	11,45	WZBNN126050
1260	600	603	325	600	560	1120	70	5,41	13,19	WZBNN126060
1510	500	607	323	600	460	1370	70	5,82	13,68	WZBNN151050
1510	600	728	387	800	560	1370	70	6,51	15,78	WZBNN151060
Plated finishes										
760	500	224	121	200	460	620	70	2,99	7,09	WZBNN076050
760	600	269	145	300	560	620	70	3,37	8,19	WZBNN076060
1260	500	352	190	400	460	1120	70	4,84	11,06	WZBNN126050
1260	600	422	227	400	560	1120	70	5,41	12,75	WZBNN126060
1510	500	425	226	400	460	1370	70	5,82	13,22	WZBNN151050
1510	600	510	271	600	560	1370	70	6,51	15,24	WZBNN151060

We recommend: A set of integrated thermostatic valves with immersion tube for S1 and S8 connections – see page 654



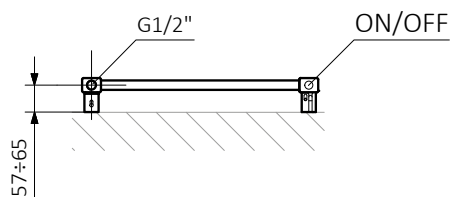
Integrated pipe masking set – see page 675



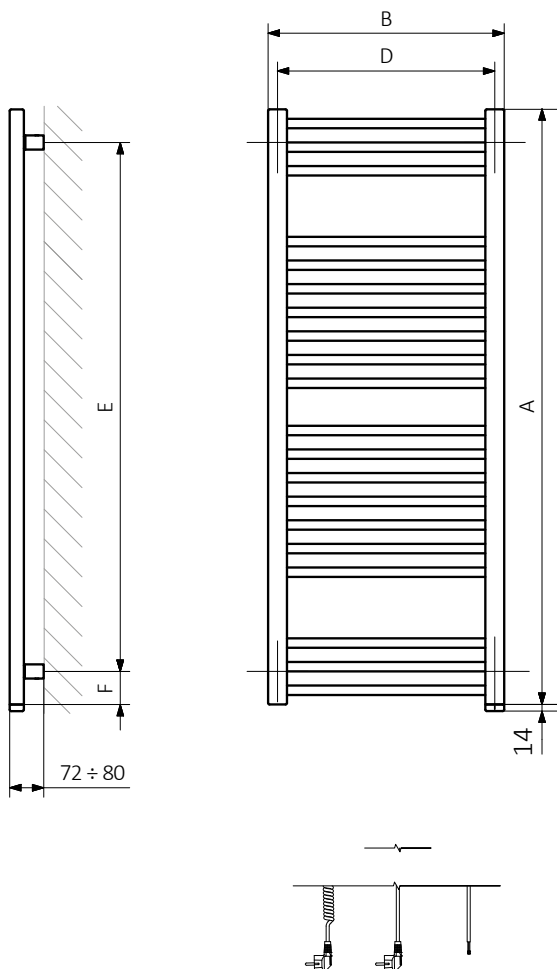
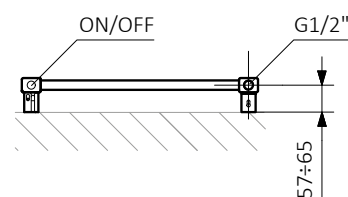
ZIP H 20 hanger – see page 636



S8



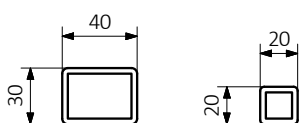
S1



A – Height B – Width D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets
F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:



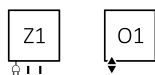
Bone DW

 s. 70



design: *Terma*

Standard connections:



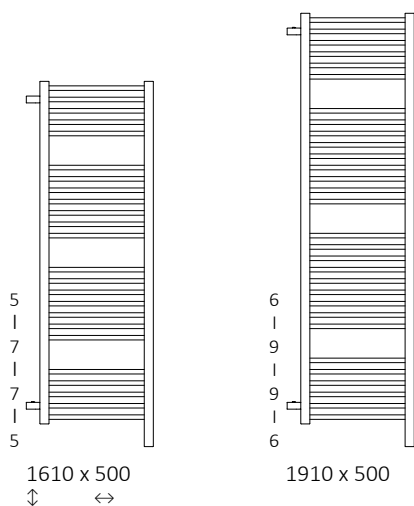
Electric radiators: see page 599.



Optional connections:



Available sizes:



Specifications:

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

A ↓ [mm]	B ↔ [mm]	C1 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
1610	500	50	607	323	600	1350	80	5,92	13,68	WGBSD161050
1910	500	50	764	404	800	1650	80	7,24	16,80	WGBSD191050

We recommend: A set of integrated thermostatic valves for Z1 connection – see page 652



Integrated pipe masking set – see page 675



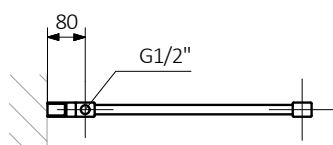
KTX 4 heating element – see page 692



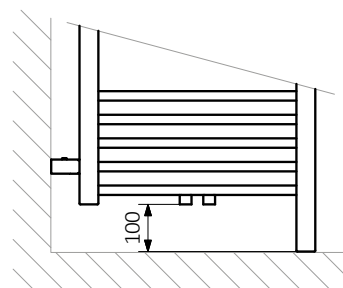
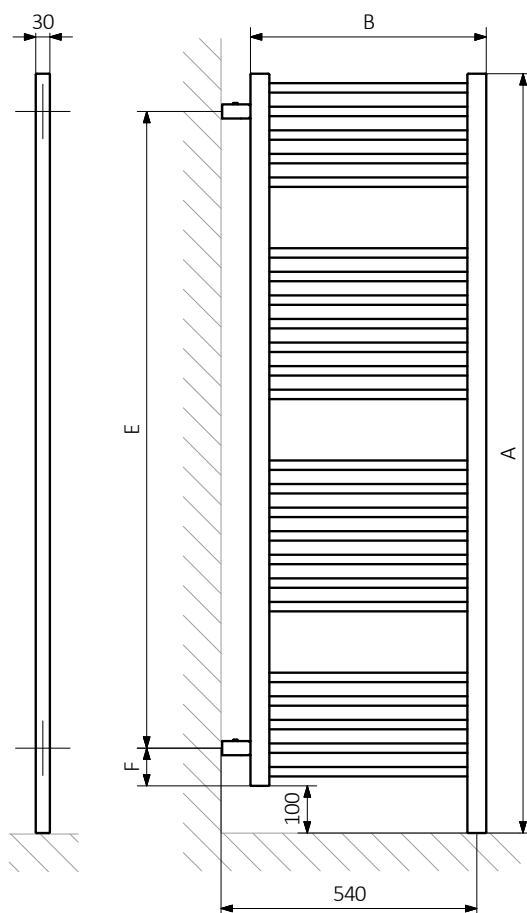
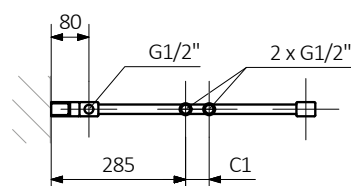
ZIP H 20 hanger – see page 636



O1



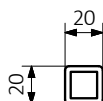
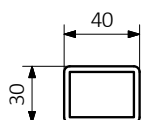
Z1



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:





Standard connections:

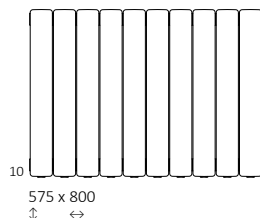


Electric radiators: see page 602.

Note: The electric version is supplied with the TS1 heating probe and KTX 4 Blue controller combination only. It is not available with any other types of Terma heating element.



Available sizes:



Specifications:

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

A ↓ [mm]	B ↔ [mm]	C1 [mm]	C4 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	 [dm³]	 [kg]	Product code (Configuration code p. 7)
575	800	500	800	1060	550	1000	3,1	12,1	WG CAM057080

We recommend: Angled thermostatic valve set for LP connection – see page 648



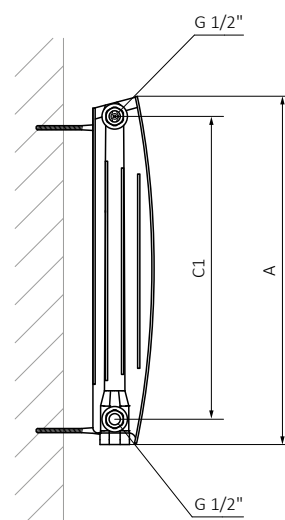
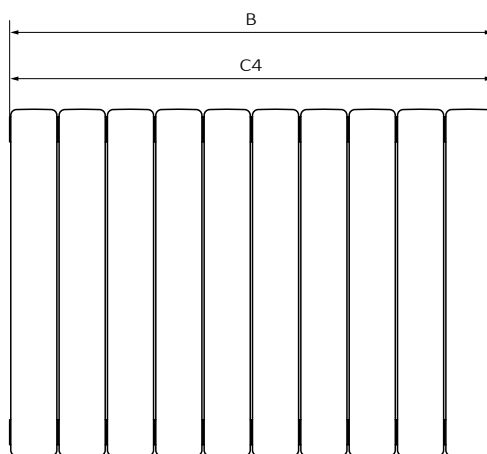
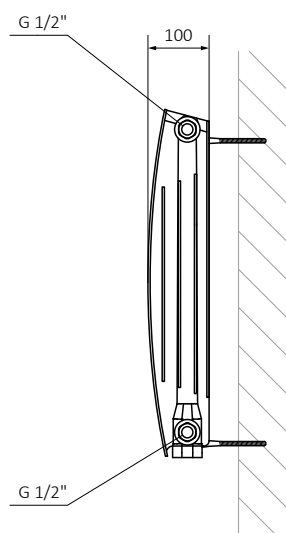
Pipe masking set – 70 mm – see page 673



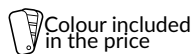
KTX 4 BLUE heating element – see page 694



LP



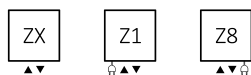
A – Height B – Width C1, C4 – Distance between pipe centres



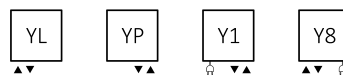
Colour included
in the price

design: Jacek Ryń

Standard connections:

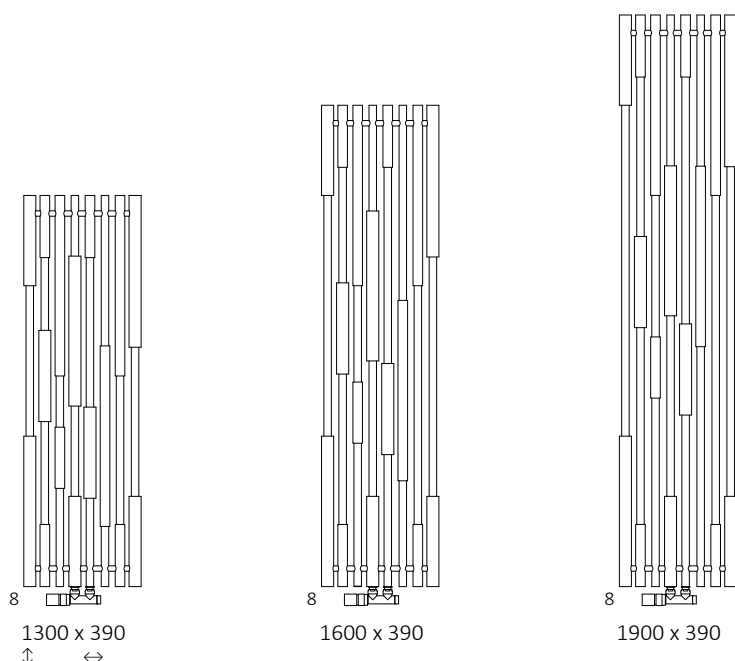


Optional connections:



Electric radiators: see page 344.

Available sizes:



Specifications:

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

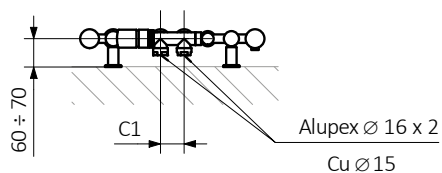
A ↓ [mm]	B ↔ [mm]	C1 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
1300	390	50	569	300	600	250	1180	60	6,77	13,53	WGCAN130039
1600	390	50	670	354	800	250	1480	60	7,69	15,30	WGCAN160039
1900	390	50	768	405	800	250	1780	60	8,56	17,78	WGCAN190039

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

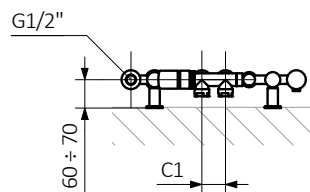
We recommend: REG 2 heating element
– see page 716



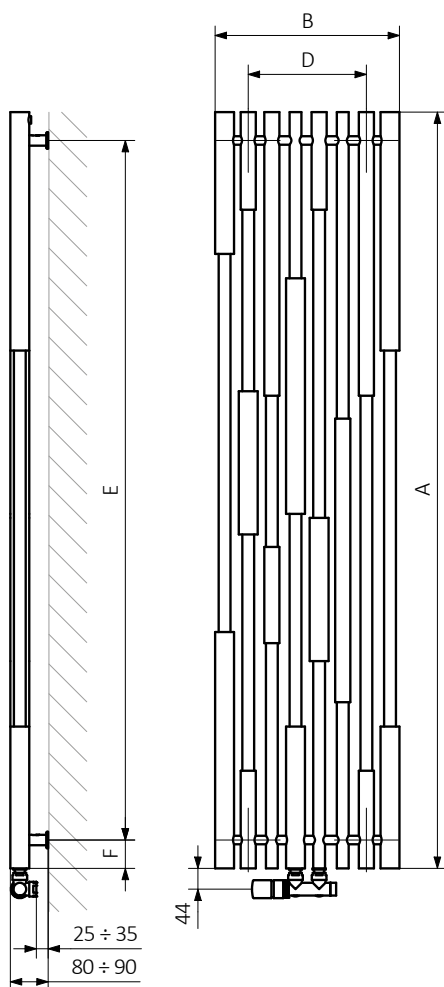
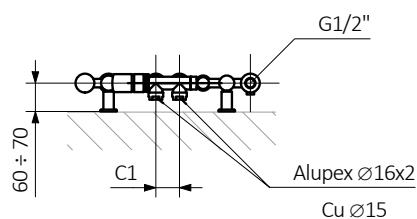
ZX



Z1



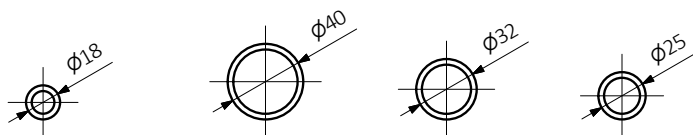
Z8



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:



Cane E

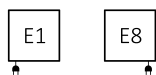
 s. 76



 Colour included
in the price

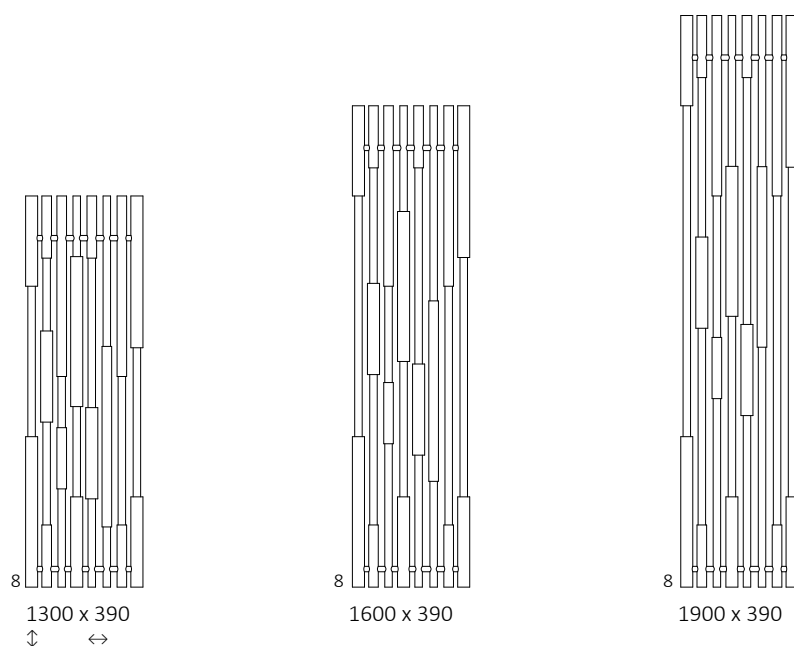
design: Jacek Ryń

Standard connections:



Water version, see page 342.

Available sizes:



Specifications:

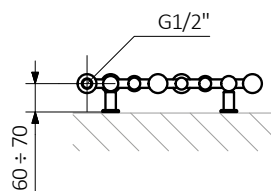
Working pressure: 1000 kPa Maximum operating temperature: 95°C

A ↓ [mm]	B ↔ [mm]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 789)
1300	390	600	250	1100	60	6,77	19,01	WLCAN130039
1600	390	800	250	1400	60	7,69	21,53	WLCAN160039
1900	390	800	250	1700	60	8,56	24,71	WLCAN190039

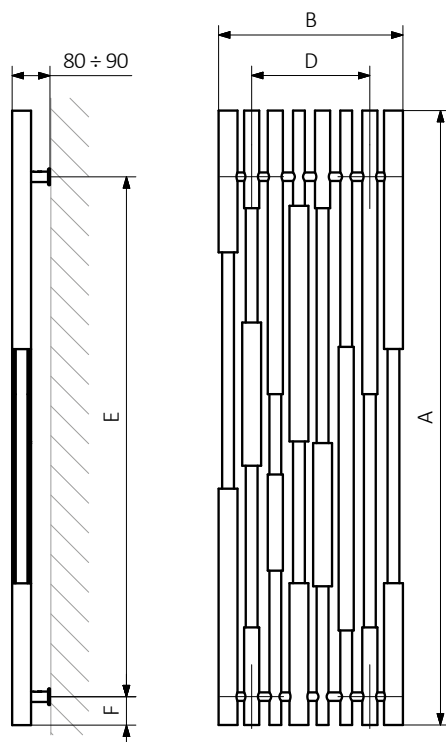
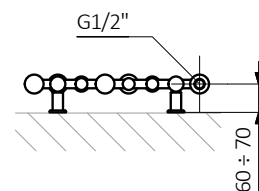
We recommend: REG 2 heating element
– see page 716



E1



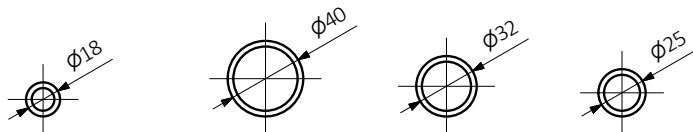
E8



A – Height B – Width D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets
F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:

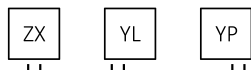


Case Slim s. 78

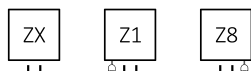


Standard connections:

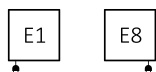
A ↓ 585:



A ↓ 1360÷1810:



Electric radiators: see page 599.



Optional connections:

A ↓ 585÷1810:

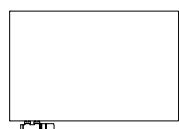


Case Slim towel rail.

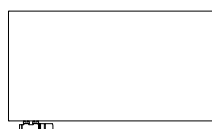
The first hanger bought with the radiator is available at a bonus price of 1 EUR, each next at a regular price. Special offer includes the following widths: 420 mm, 520 mm, 620 mm.



Available sizes:



585 x 900

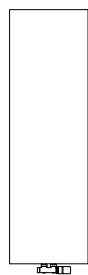


585 x 1100

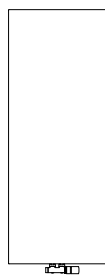


585 x 1300

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



1360 x 420
↓ ↔



1360 x 520



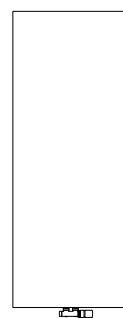
1360 x 620



1585 x 420



1585 x 520



1585 x 620



1810 x 420



1810 x 520



1810 x 620

We recommend: Integrated pipe masking set – see page 675



ONE heating element – see page 690



Specifications:

Working pressure: 800 kPa

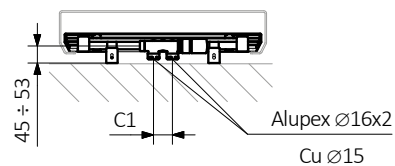
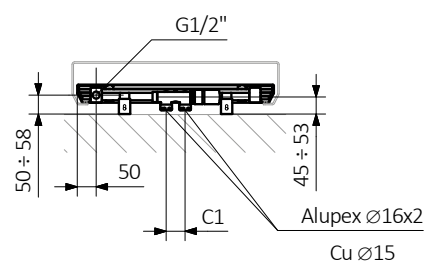
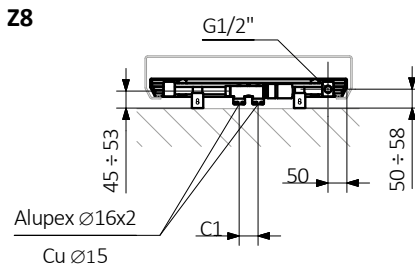
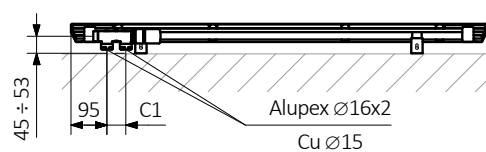
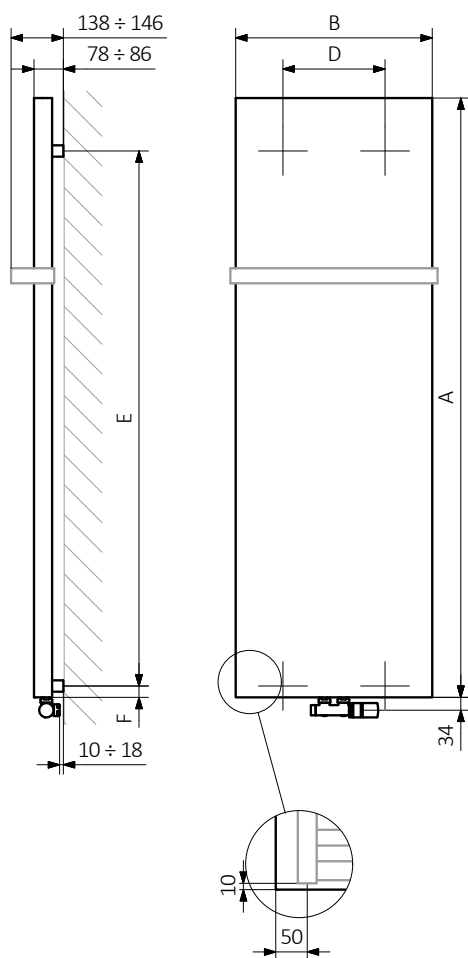
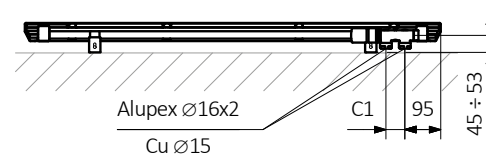
Maximum operating temperature: 95°C

A ↑	B ↔	C1 [mm]	75/65/20°C [W]	55/45/20°C [W]	[W]	D [mm]	E [mm]	F [mm]	[dm³]	[kg]	Product code (Configuration code p. 787)
Metal											
585	900	50	438	229	–	650	415	30	3,93	25,98	WGCSS058090
585	1100	50	536	281	–	850	415	30	4,69	32,76	WGCSS058110
585	1300	50	634	332	–	1050	415	30	5,44	38,41	WGCSS058130
1360	420	50	422	219	400	170	1190	30	5,26	30,12	WGCSS136042
1360	520	50	523	271	600	270	1190	30	6,23	36,67	WGCSS136052
1360	620	50	624	324	600	370	1190	30	7,19	43,21	WGCSS136062
1585	420	50	470	243	400	170	1415	30	6,18	34,92	WGCSS158042
1585	520	50	580	300	600	270	1415	30	7,31	42,56	WGCSS158052
1585	620	50	693	358	800	370	1415	30	8,45	50,19	WGCSS158062
1810	420	50	516	266	600	170	1640	30	7,09	39,73	WGCSS181042
1810	520	50	639	330	600	270	1640	30	8,40	48,44	WGCSS181052
1810	620	50	762	393	800	370	1640	30	9,70	57,16	WGCSS181062
Glass											
585	900	50	438	229	–	650	415	30	3,93	32,59	WGCSG058090
585	1100	50	536	281	–	850	415	30	4,69	39,37	WGCSG058110
585	1300	50	634	332	–	1050	415	30	5,44	46,16	WGCSG058130
1360	420	50	422	219	400	170	1190	30	5,26	37,23	WGCSG136042
1360	520	50	523	271	600	270	1190	30	6,23	45,49	WGCSG136052
1360	620	50	624	324	600	370	1190	30	7,19	53,81	WGCSG136062
1585	420	50	470	243	400	170	1415	30	6,18	43,29	WGCSG158042
1585	520	50	580	300	600	270	1415	30	7,31	52,91	WGCSG158052
1585	620	50	693	358	800	370	1415	30	8,45	62,52	WGCSG158062
1810	420	50	516	266	600	170	1640	30	7,09	49,27	WGCSG181042
1810	520	50	639	330	600	270	1640	30	8,40	60,25	WGCSG181052
1810	620	50	762	393	800	370	1640	30	9,70	71,23	WGCSG181062
Mirror											
585	900	50	438	229	–	650	415	30	3,93	32,59	WGCSM058090
585	1100	50	536	281	–	850	415	30	4,69	39,37	WGCSM058110
585	1300	50	634	332	–	1050	415	30	5,44	46,16	WGCSM058130
1360	420	50	422	219	400	170	1190	30	5,26	37,23	WGCSM136042
1360	520	50	523	271	600	270	1190	30	6,23	45,49	WGCSM136052
1360	620	50	624	324	600	370	1190	30	7,19	53,81	WGCSM136062
1585	420	50	470	243	400	170	1415	30	6,18	43,29	WGCSM158042
1585	520	50	580	300	600	270	1415	30	7,31	52,91	WGCSM158052
1585	620	50	693	358	800	370	1415	30	8,45	62,52	WGCSM158062
1810	420	50	516	266	600	170	1640	30	7,09	49,27	WGCSM181042
1810	520	50	639	330	600	270	1640	30	8,40	60,25	WGCSM181052
1810	620	50	762	393	800	370	1640	30	9,70	71,23	WGCSM181062

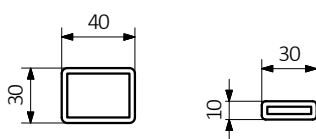
Case Slim s. 78

A ↓	B ↔	C1 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
Graphics											
585	900	50	438	229	–	650	415	30	3,93	32,59	WGCSPO58090
585	1100	50	536	281	–	850	415	30	4,69	39,37	WGCSPO58110
585	1300	50	634	332	–	1050	415	30	5,44	46,16	WGCSPO58130
1360	420	50	422	219	400	170	1190	30	5,26	37,23	WGCSPO136042
1360	520	50	523	271	600	270	1190	30	6,23	45,49	WGCSPO136052
1360	620	50	624	324	600	370	1190	30	7,19	53,81	WGCSPO136062
1585	420	50	470	243	400	170	1415	30	6,18	43,29	WGCSPO158042
1585	520	50	580	300	600	270	1415	30	7,31	52,91	WGCSPO158052
1585	620	50	693	358	800	370	1415	30	8,45	62,52	WGCSPO158062
1810	420	50	516	266	600	170	1640	30	7,09	49,27	WGCSPO181042
1810	520	50	639	330	600	270	1640	30	8,40	60,25	WGCSPO181052
1810	620	50	762	393	800	370	1640	30	9,70	71,23	WGCSPO181062
Concrete											
585	900	50	438	229	–	650	415	30	3,93	27,98	WGCSB058090
585	1100	50	536	281	–	850	415	30	4,69	33,72	WGCSB058110
585	1300	50	634	332	–	1050	415	30	5,44	39,46	WGCSB058130
1360	420	50	422	219	400	170	1190	30	5,26	32,21	WGCSB136042
1360	520	50	523	271	600	270	1190	30	6,23	39,22	WGCSB136052
1360	620	50	624	324	600	370	1190	30	7,19	46,29	WGCSB136062
1585	420	50	470	243	400	170	1415	30	6,18	37,42	WGCSB158042
1585	520	50	580	300	600	270	1415	30	7,31	45,58	WGCSB158052
1585	620	50	693	358	800	370	1415	30	8,45	53,73	WGCSB158062
1810	420	50	516	266	600	170	1640	30	7,09	42,56	WGCSB181042
1810	520	50	639	330	600	270	1640	30	8,40	51,87	WGCSB181052
1810	620	50	762	393	800	370	1640	30	9,70	61,17	WGCSB181062

Included components: Angled integrated thermostatic valve, SLIM thermostatic head, alupex Ø 16x2 and copper Ø 15 compression fittings for ZX, Z1 and Z8 connections. Please consult the manufacturer in order to select the appropriate set for the SX connection. All plumbing accessories are chrome-plated.

ZX**Z1****Z8****YL****YP**

A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

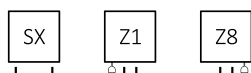
Collector:**Pipe:**



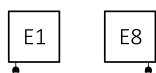
Colour included
in the price

design: Jacek Ryń

Standard connections:

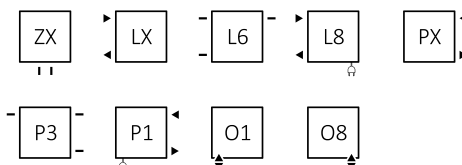


Electric radiators: see page 599.

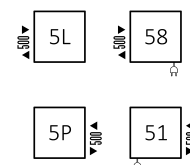


Optional connections:

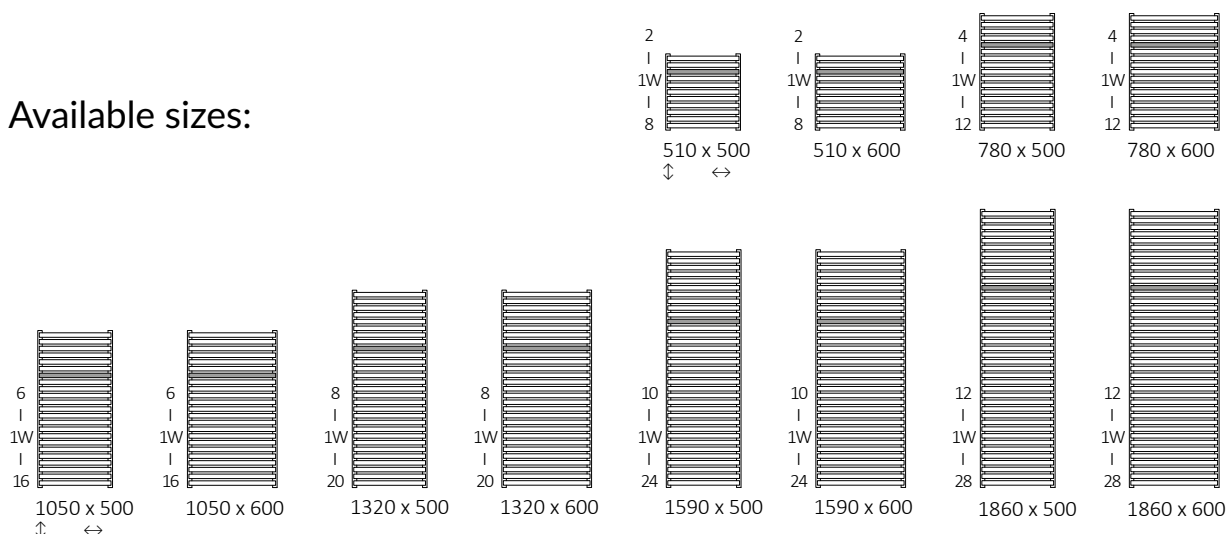
A ↓ 510÷1860:



A ↓ 780-1860:



Available sizes:



Specifications:

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

A ↓ [mm]	B ↔ [mm]	C1 [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
510	500	50	470	304	164	300	470	330	90	1,82	6,59	WGCIT051050
510	600	50	570	362	195	400	570	330	90	2,03	7,57	WGCIT051060
780	500	50	470	455	245	400	470	600	90	2,81	10,12	WGCIT078050
780	600	50	570	541	291	600	570	600	90	3,13	11,63	WGCIT078060
1050	500	50	470	600	323	600	470	870	90	3,79	13,64	WGCIT105050
1050	600	50	570	714	384	800	570	870	90	4,23	15,69	WGCIT105060
1320	500	50	470	739	397	800	470	1140	90	4,78	17,17	WGCIT132050
1320	600	50	570	879	473	800	570	1140	90	5,32	19,76	WGCIT132060
1590	500	50	470	887	476	800	470	1410	90	5,66	20,26	WGCIT159050
1590	600	50	570	1055	566	1000	570	1410	90	6,30	23,30	WGCIT159060
1860	500	50	470	1032	553	1000	470	1680	90	6,74	24,29	WGCIT186050
1860	600	50	570	1227	657	1200	570	1680	90	7,52	27,95	WGCIT186060

We recommend: A set of integrated thermostatic valves for Z1 and Z8 connections – see page 652



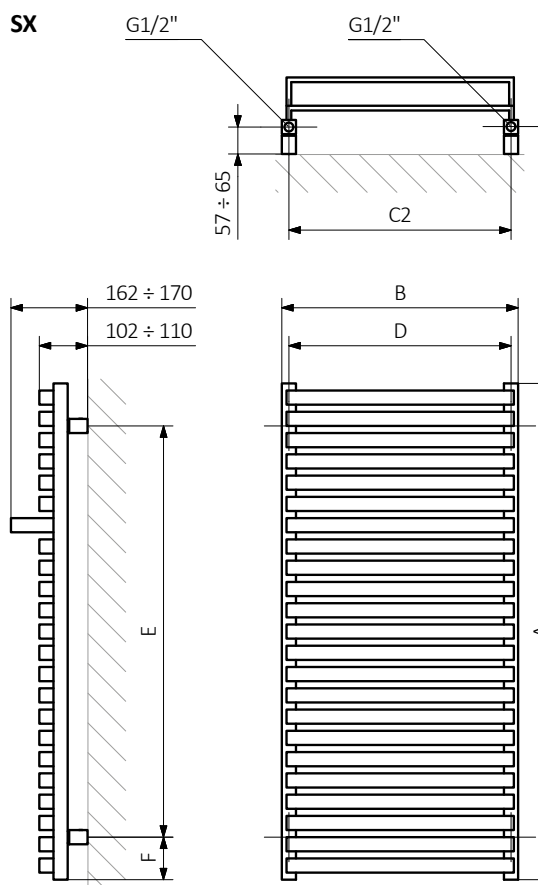
Integrated pipe masking set – see page 675



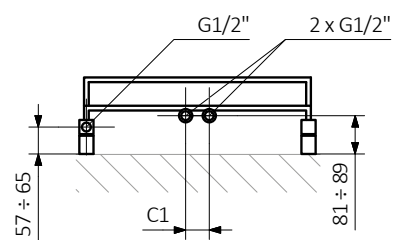
KTX 4 heating element – see page 692



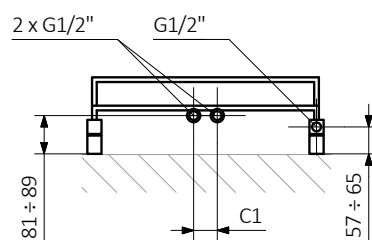
SX



Z1



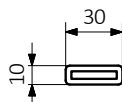
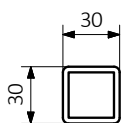
Z8



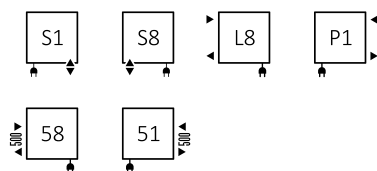
A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

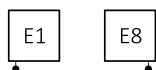
Pipe:



Standard connections:



Electric radiators: see page 599.



Specifications:

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

A [mm]	B [mm]	C3 [mm]	C5 [mm]	75/65/20°C [W]	55/45/20°C [W]	[W]	D [mm]	E [mm]	F [mm]	[dm³]	[kg]	Product code (Configuration code p. 788)
780	500	740	500	455	245	400	470	630	75	2,74	10,12	WZCIN078050
780	600	740	500	541	291	600	570	630	75	3,06	11,63	WZCIN078060
1050	500	1010	500	600	323	600	470	900	75	3,72	13,64	WZCIN105050
1050	600	1010	500	714	384	800	570	900	75	4,16	15,69	WZCIN105060
1320	500	1280	500	739	397	800	470	1170	75	4,71	17,17	WZCIN132050
1320	600	1280	500	879	473	800	570	1170	75	5,25	19,76	WZCIN132060
1590	500	1550	500	887	476	800	470	1440	75	5,59	20,26	WZCIN159050
1590	600	1550	500	1055	566	1000	570	1440	75	6,23	23,30	WZCIN159060
1860	500	1820	500	1032	553	1000	470	1710	75	6,67	24,29	WZCIN186050

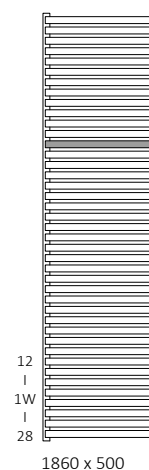
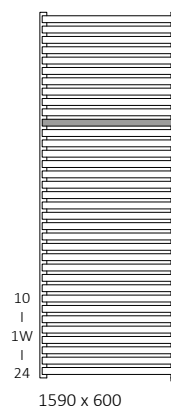
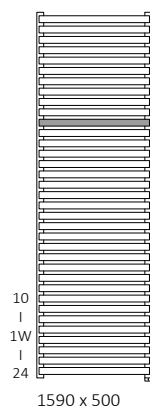
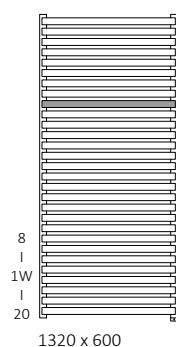
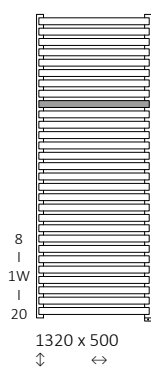
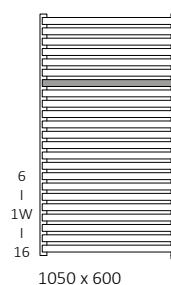
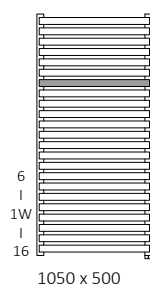
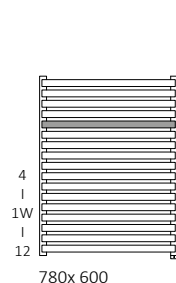
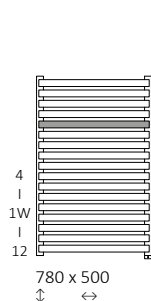
We recommend: A set of integrated thermostatic valves with immersion tube for S1 and S8 connections – see page 654



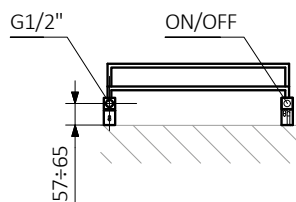
Integrated pipe masking set – see page 675



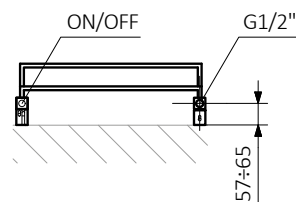
Available sizes:



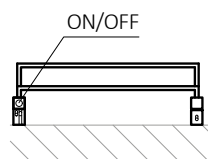
S8



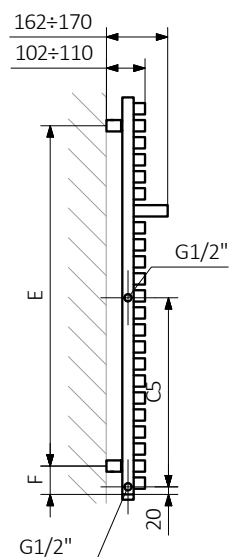
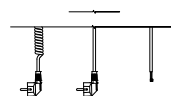
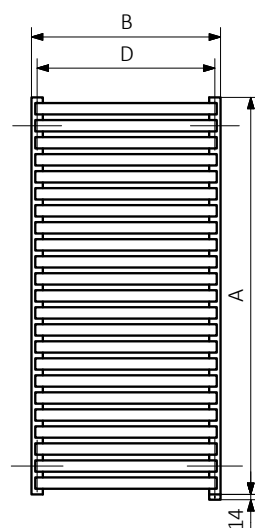
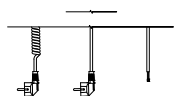
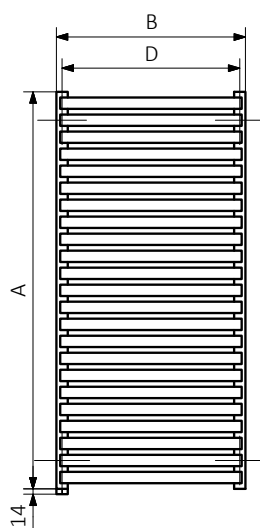
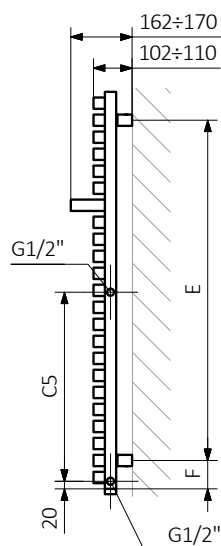
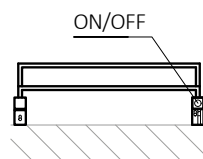
S1



51



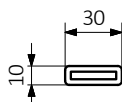
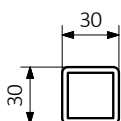
58



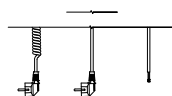
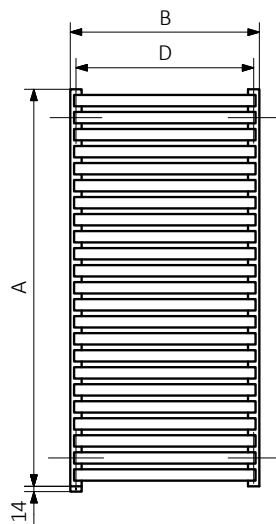
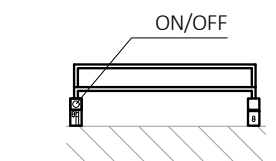
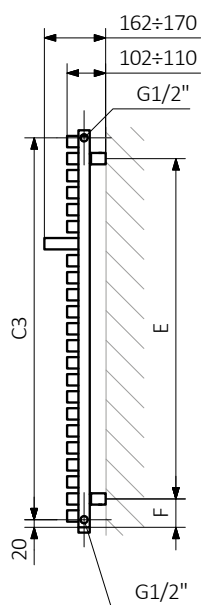
A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

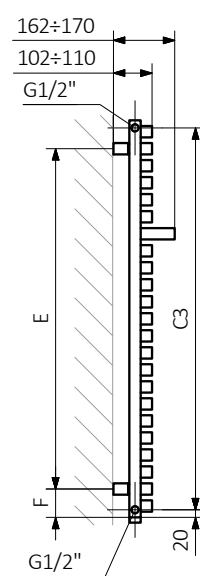
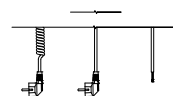
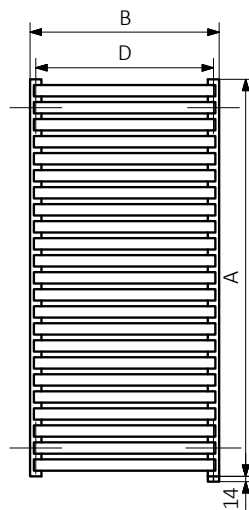
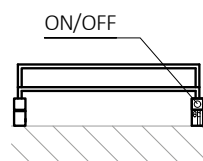
Pipe:



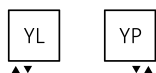
P1



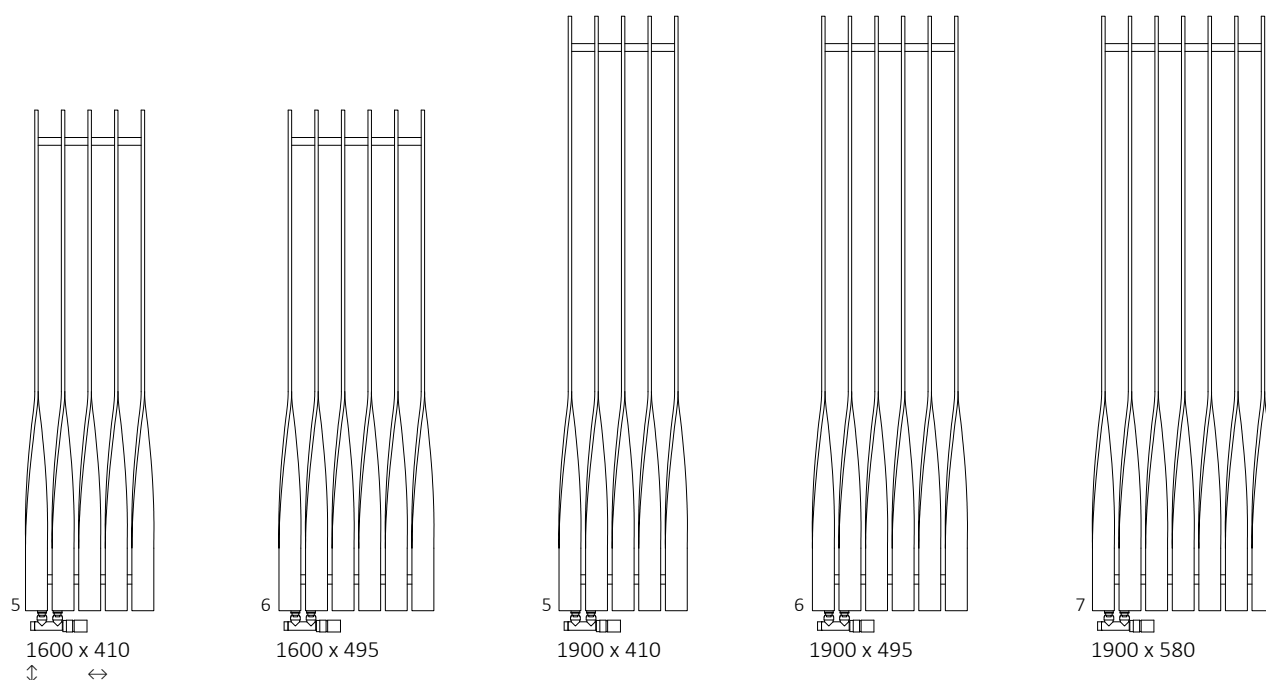
L8



Standard connections:



Available sizes:



Specifications:

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

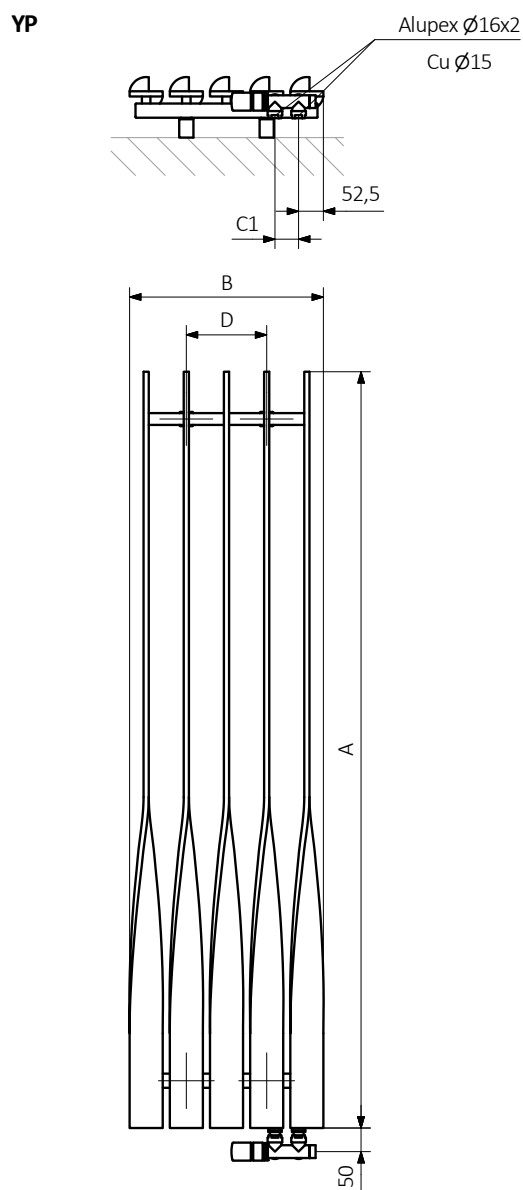
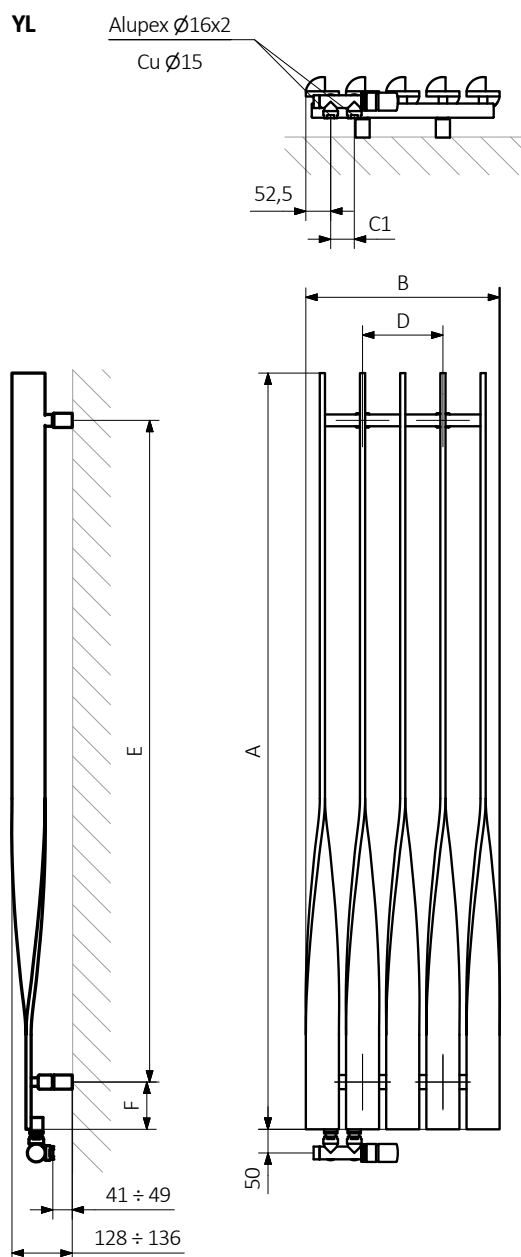
A ↓ [mm]	B ↔ [mm]	C1 [mm]	75/65/20°C [W]	55/45/20°C [W]	D [mm]	E [mm]	F [mm]	H [dm²]	⚖️ [kg]	Product code (Configuration code p. 787)
1600	410	50	704	375	170	1400	100	3,98	21,07	WGCVV160041
1600	495	50	845	451	255	1400	100	4,78	25,31	WGCVV160049
1900	410	50	832	439	170	1700	100	4,67	24,75	WGCVV190041
1900	495	50	999	528	255	1700	100	5,61	29,73	WGCVV190049
1900	580	50	1166	616	340	1700	100	6,56	34,71	WGCVV190058

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

We recommend: Integrated pipe masking
set – see page 675



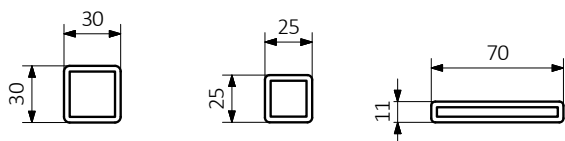
KUKA 70 x 11 hanger
– see page 635



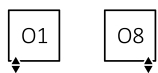
A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

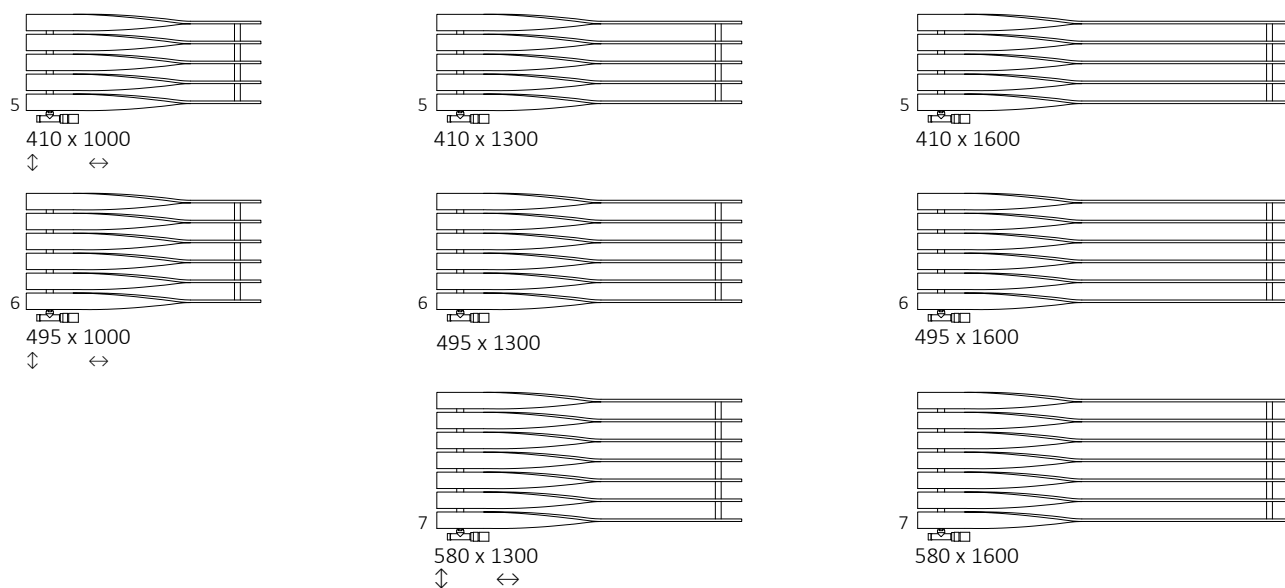
Pipe:



Standard connections:



Available sizes:



Specifications:

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

A ↑ [mm]	B ↔ [mm]	C1 [mm]	75/65/20°C [W]	55/45/20°C [W]	D [mm]	E [mm]	F [mm]	 [dm ²]	 [kg]	Product code (Configuration code p. 787)
410	1000	50	408	212	800	170	120	2,59	13,40	WGCIH041100
410	1300	50	497	255	1100	170	120	3,29	17,09	WGCIH041130
410	1600	50	587	298	1400	170	120	3,98	20,78	WGCIH041160
495	1000	50	490	249	800	255	120	3,12	16,10	WGCIH049100
495	1300	50	597	299	1100	255	120	3,95	20,53	WGCIH049130
495	1600	50	704	349	1400	255	120	4,78	24,96	WGCIH049160
580	1300	50	697	342	1100	340	120	4,62	23,97	WGCIH058130
580	1600	50	821	399	1400	340	120	5,59	29,13	WGCIH058160

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

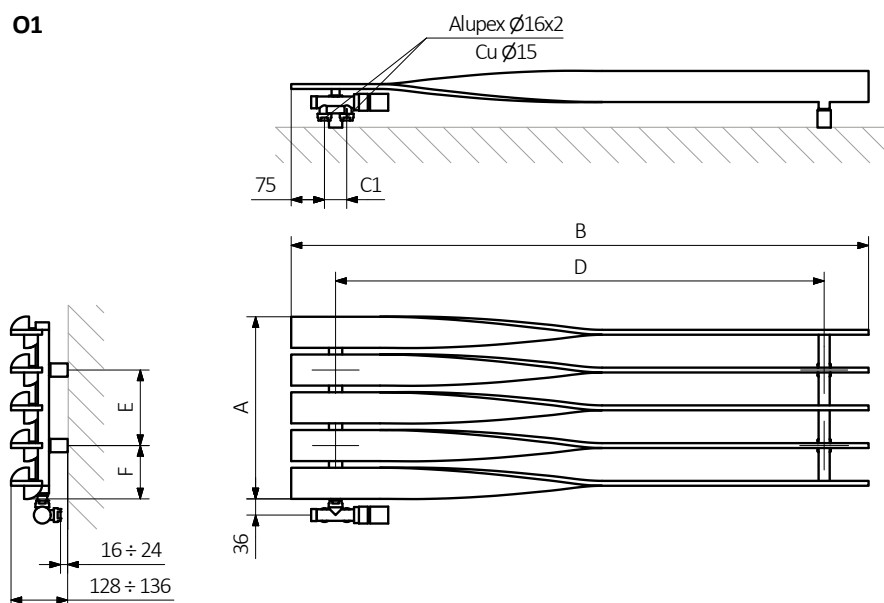
We recommend: Integrated pipe masking set – see page 675



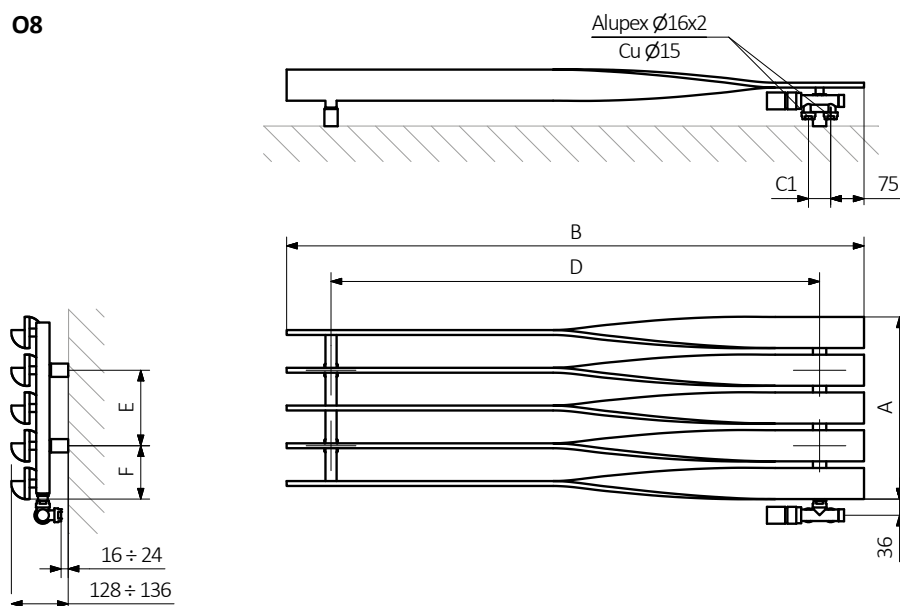
KUKA 70 x 11 hanger – see page 635



O1



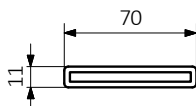
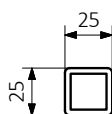
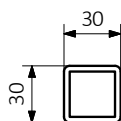
O8



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:



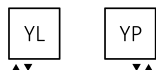


Colour included
in the price

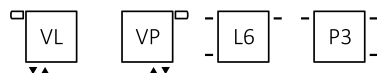
design: *Terma*

Standard connections:

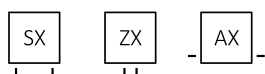
A $\updownarrow$ 440÷2000:



A $\updownarrow$ 440÷640:



A $\updownarrow$ 1800÷2000:



Electric radiators: see page 599. A $\updownarrow$ 440÷640:

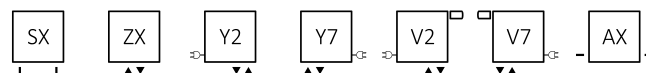


Optional connections:

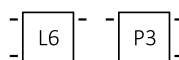
A $\updownarrow$ 440÷2000:



A $\updownarrow$ 440÷640:



A $\updownarrow$ 1800÷2000:



Specifications:

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

A $\updownarrow$ [mm]	B $\leftrightarrow$ [mm]	C1 [mm]	C2 [mm]	C3 [mm]	C4 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm²]	 [kg]	Product code (Configuration code p. 787)
440	820	50	780	400	820	705	370	800	710	400	20	6,41	14,30	WGDLF044082
440	1020	50	980	400	1020	885	465	800	910	400	20	8,01	17,82	WGDLF044102
440	1220	50	1180	400	1220	1061	556	1000	1110	400	20	9,60	21,34	WGDLF044122
540	820	50	780	500	820	846	442	800	710	500	20	7,61	16,97	WGDLF054082
540	1020	50	980	500	1020	1057	553	1000	910	500	20	9,50	21,16	WGDLF054102
540	1220	50	1180	500	1220	1264	661	1200	1110	500	20	11,39	25,35	WGDLF054122
640	820	50	780	600	820	986	514	1000	710	600	20	8,80	19,65	WGDLF064082
640	1020	50	980	600	1020	1233	644	1200	910	600	20	10,99	24,50	WGDLF064102
640	1220	50	1180	600	1220	1458	760	1500	1110	600	20	13,19	29,36	WGDLF064122
1800	500	50	460	1760	500	1403	717	-	390	1760	20	13,61	30,48	WGDLF180050
1800	580	50	540	1760	580	1623	830	-	470	1760	20	15,87	35,52	WGDLF180058
2000	500	50	460	1960	500	1556	802	-	390	1960	20	15,04	33,68	WGDLF200050
2000	580	50	540	1960	580	1774	909	-	470	1960	20	17,55	39,26	WGDLF200058

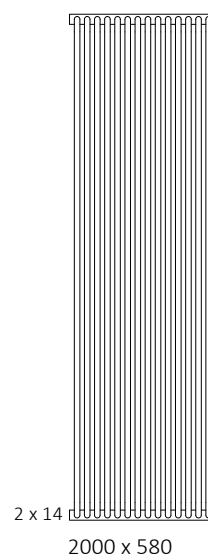
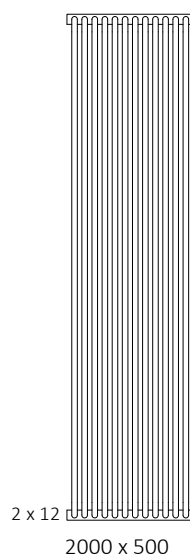
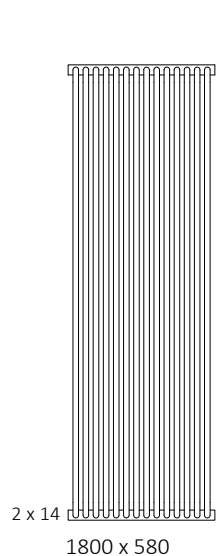
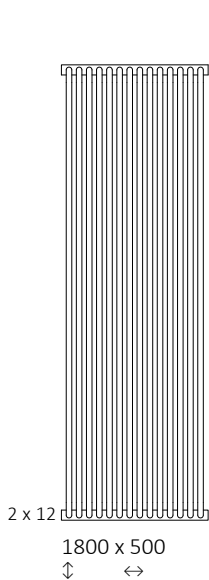
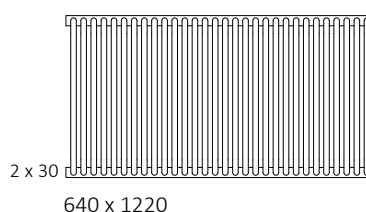
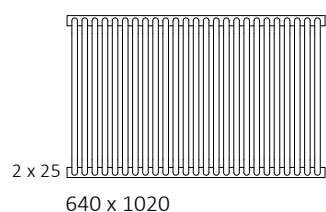
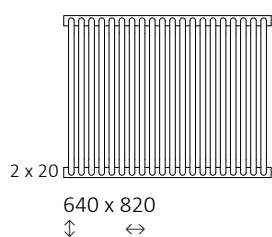
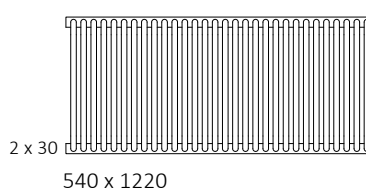
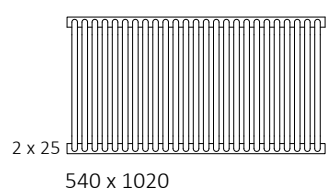
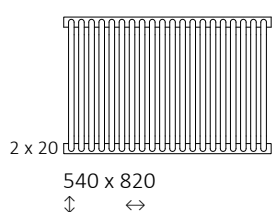
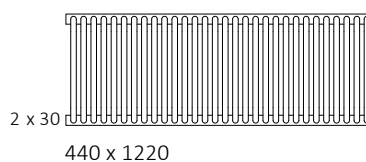
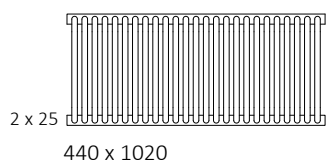
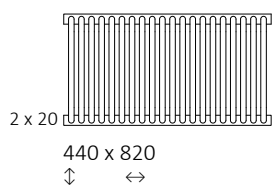
We recommend: Integrated lockshield valve set for VL and VP connections – see page 655



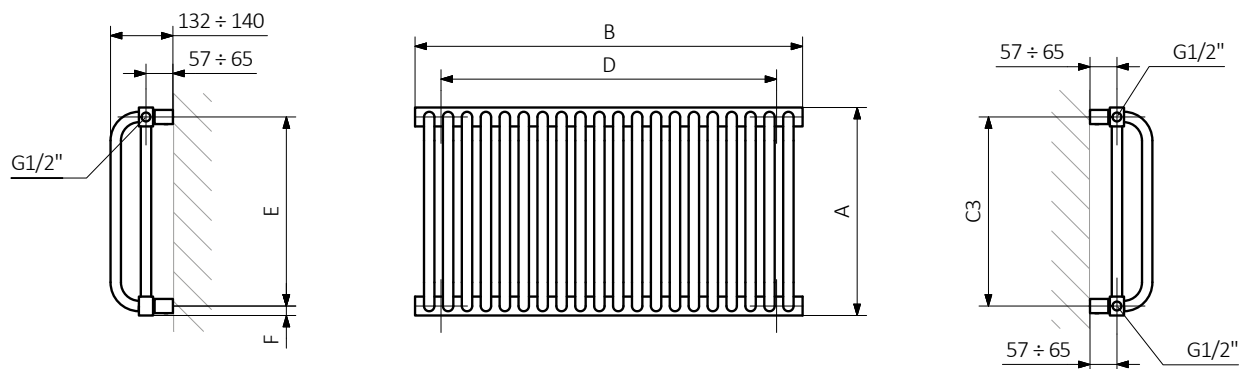
Integrated pipe masking set – see page 675



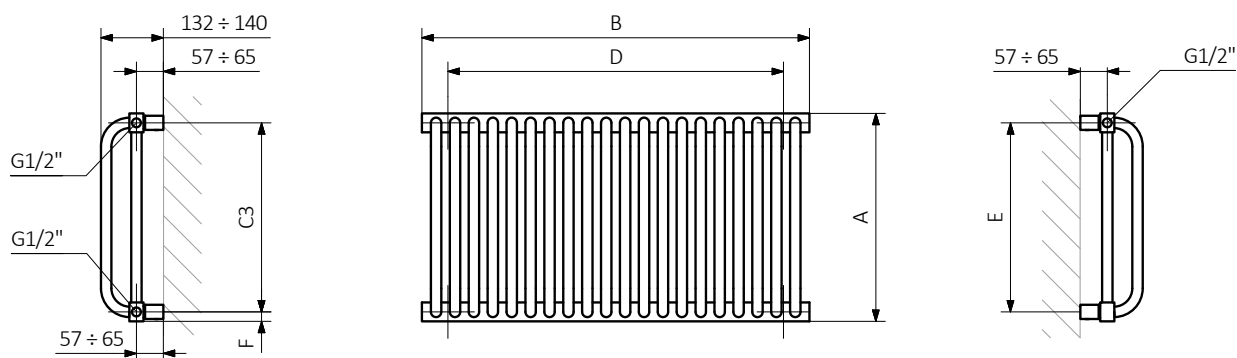
Available sizes:



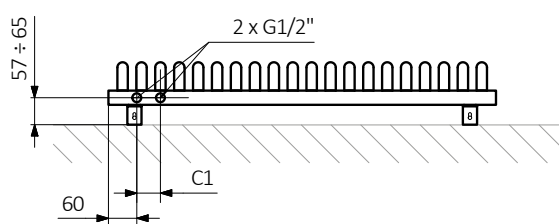
L6



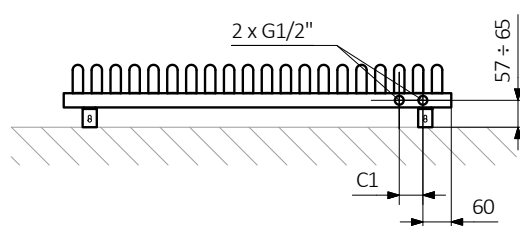
P3



YL

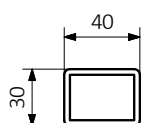


YP

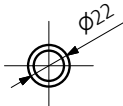


A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

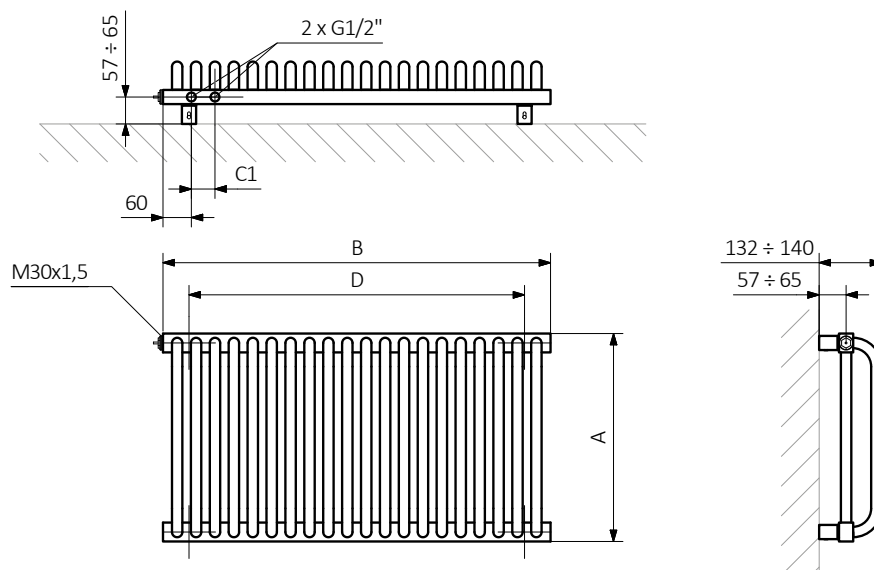
Collector:



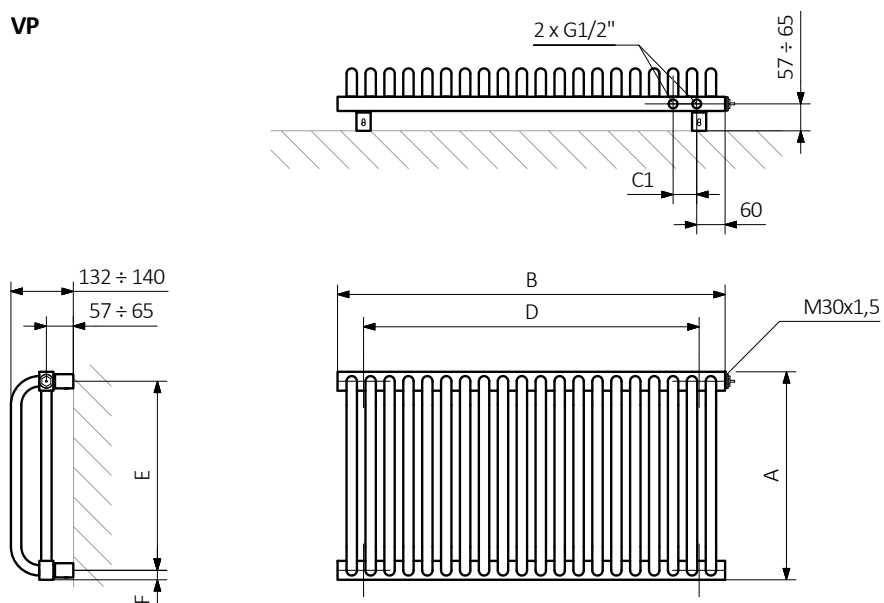
Pipe:



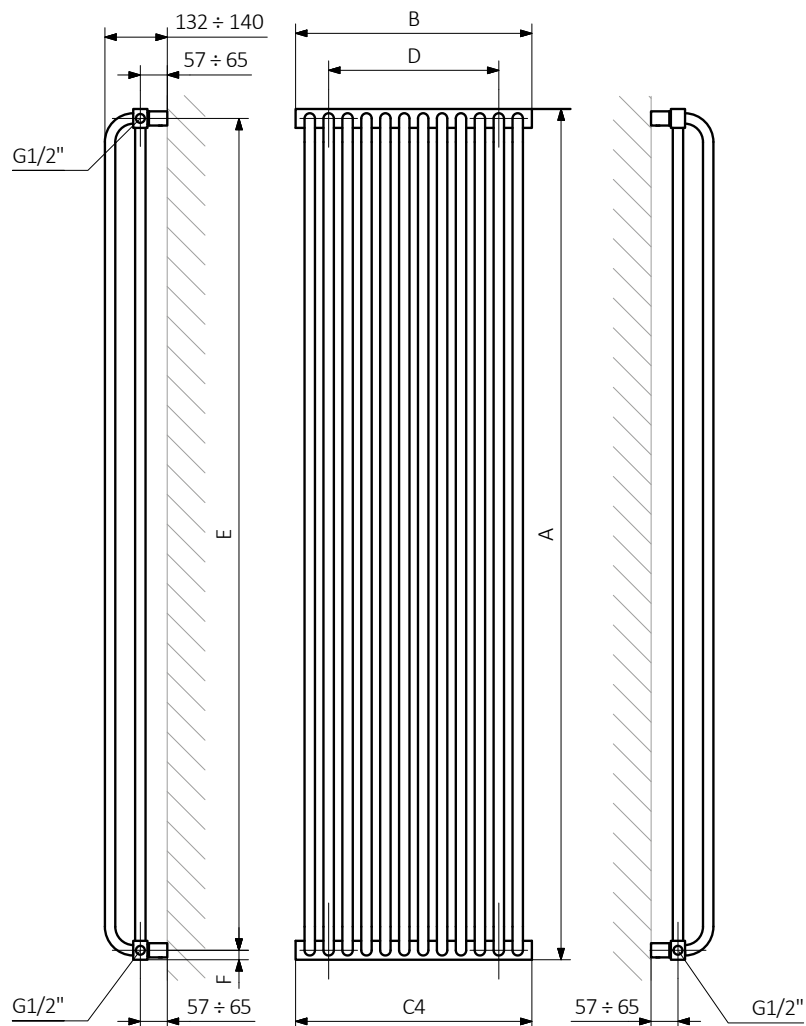
VL



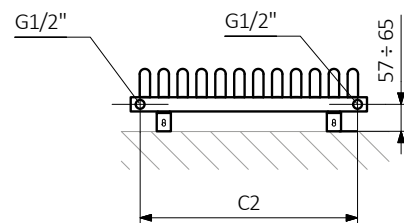
VP



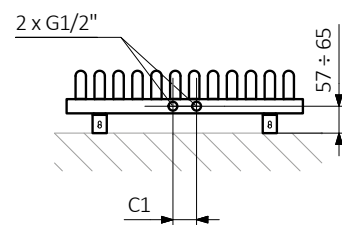
AX



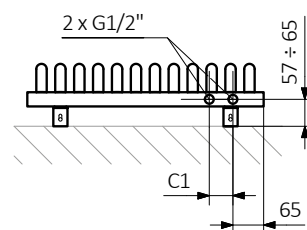
SX



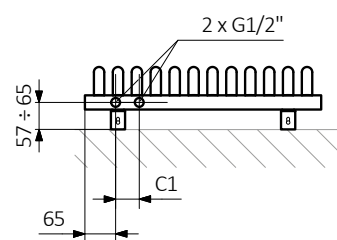
ZX



YP



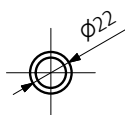
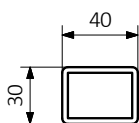
YL



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:

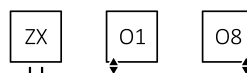
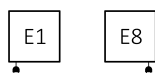
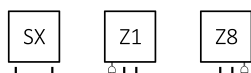




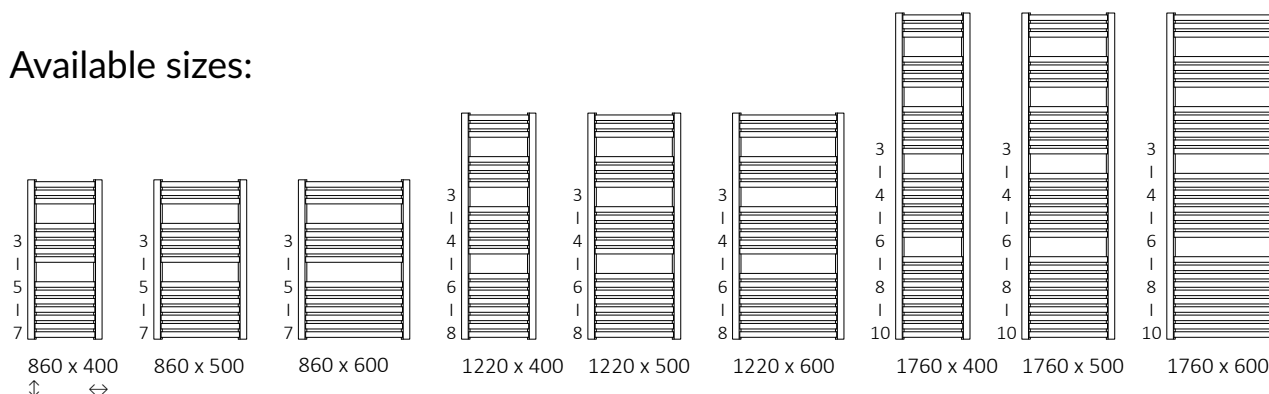
Standard connections:

Optional connections:

Electric radiators: see page 599.



Available sizes:



Specifications:

Working pressure: 800 kPa

Maximum operating temperature: 95°C

A ↓ [mm]	B ↔ [mm]	C1 [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	[W]	D [mm]	E [mm]	F [mm]	[dm³]	[kg]	Product code (Configuration code p. 787)
Powder coating												
860	400	50	357	323	174	300	350	680	90	2,70	7,32	WGDEX086040
860	500	50	457	394	212	400	450	680	90	2,99	8,65	WGDEX086050
860	600	50	557	464	250	400	550	680	90	3,27	9,99	WGDEX086060
1220	400	50	357	440	237	400	350	1040	90	3,82	10,24	WGDEX122040
1220	500	50	457	541	291	600	450	1040	90	4,21	12,11	WGDEX122050
1220	600	50	557	640	344	600	550	1040	90	4,61	13,97	WGDEX122060
1760	400	50	357	618	332	600	350	1580	90	5,55	14,91	WGDEX176040
1760	500	50	457	762	409	800	450	1580	90	6,14	17,67	WGDEX176050
1760	600	50	557	906	487	1000	550	1580	90	6,72	20,42	WGDEX176060
Plated finishes												
860	400	50	357	225	117	200	350	680	90	2,70	7,07	WGDEX086040
860	500	50	457	281	147	300	450	680	90	2,99	8,35	WGDEX086050
860	600	50	557	337	176	400	550	680	90	3,27	9,64	WGDEX086060
1220	400	50	357	298	155	300	350	1040	90	3,82	9,89	WGDEX122040
1220	500	50	457	373	194	400	450	1040	90	4,21	11,69	WGDEX122050
1220	600	50	557	448	233	400	550	1040	90	4,61	13,49	WGDEX122060
1760	400	50	357	421	218	400	350	1580	90	5,55	14,40	WGDEX176040
1760	500	50	457	526	273	600	450	1580	90	6,14	17,05	WGDEX176050
1760	600	50	557	631	327	600	550	1580	90	6,72	19,71	WGDEX176060

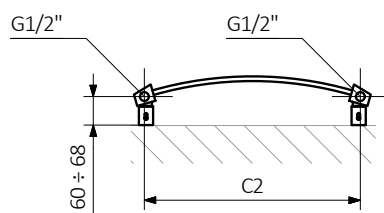
We recommend: Dexter thermostatic valve set for SX connection – see page 644

Pipe masking set – 70 mm – see page 673

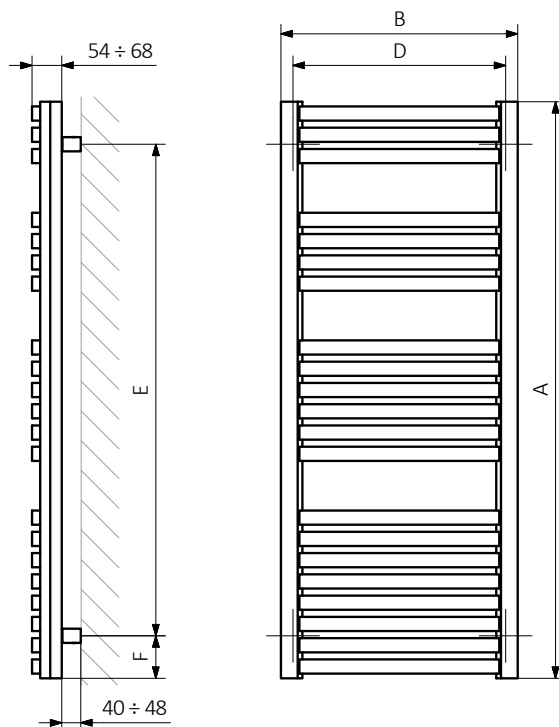
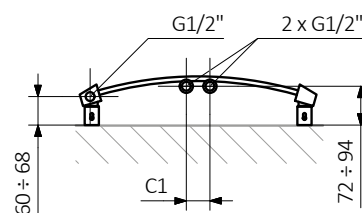
ZIP H 10 hanger – see page 636



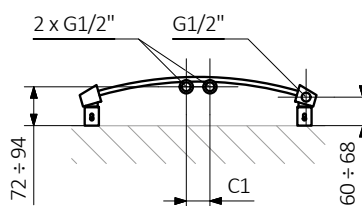
SX



Z1



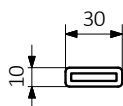
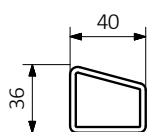
Z8



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:



Dexter One

📷 s. 94

The radiator has a built-in ONE heating element.
Functions of the ONE heating element: see page 724.



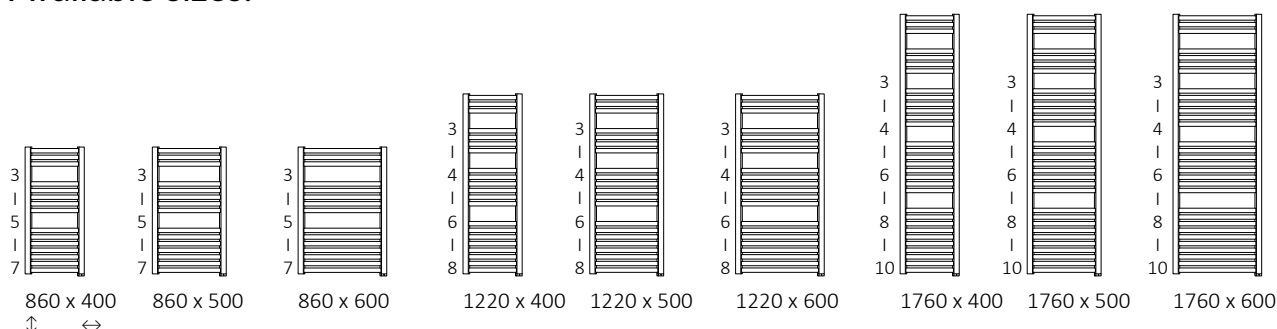
design: Darek Berus, Daniel Dawidowski

Standard connections:

Electric radiators: see page 599.



Available sizes:



Specifications:

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

A ↑ [mm]	B ↔ [mm]	75/65/20°C [W]	55/45/20°C [W]	[W]	D [mm]	E [mm]	F [mm]	[dm²]	[kg]	Product code (Configuration code p. 788)
Powder coating										
860	400	323	174	300	350	720	70	2,61	7,32	WZDEN086040
860	500	394	212	400	450	720	70	2,90	8,65	WZDEN086050
860	600	464	250	400	550	720	70	3,18	9,99	WZDEN086060
1220	400	440	237	400	350	1080	70	3,73	10,24	WZDEN122040
1220	500	541	291	600	450	1080	70	4,12	12,11	WZDEN122050
1220	600	640	344	600	550	1080	70	4,52	13,97	WZDEN122060
1760	400	618	332	600	350	1620	70	5,46	14,91	WZDEN176040
1760	500	762	409	800	450	1620	70	6,05	17,67	WZDEN176050
1760	600	906	487	1000	550	1620	70	6,63	20,42	WZDEN176060
Plated finishes										
860	400	225	117	200	350	720	70	2,61	7,07	WZDEN086040
860	500	281	147	300	450	720	70	2,90	8,35	WZDEN086050
860	600	337	176	400	550	720	70	3,18	9,64	WZDEN086060
1220	400	298	155	300	350	1080	70	3,73	9,89	WZDEN122040
1220	500	373	194	400	450	1080	70	4,12	11,69	WZDEN122050
1220	600	448	233	400	550	1080	70	4,52	13,49	WZDEN122060
1760	400	421	218	400	350	1620	70	5,46	14,40	WZDEN176040
1760	500	526	273	600	450	1620	70	6,05	17,05	WZDEN176050
1760	600	631	327	600	550	1620	70	6,63	19,71	WZDEN176060

We recommend: A set of integrated thermostatic valves with immersion tube for S1 and S8 connections – see page 654



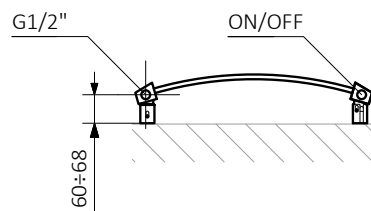
Integrated pipe masking set – see page 675



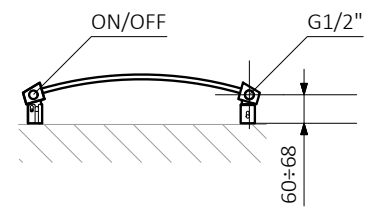
ZIP H 10 hanger – see page 636



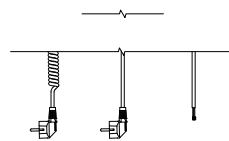
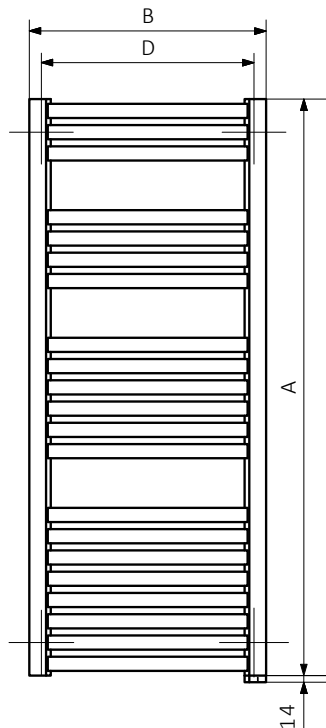
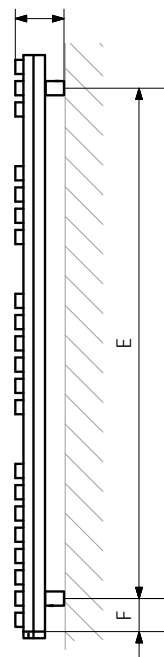
S8



S1



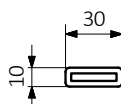
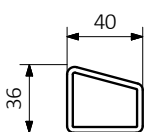
100÷108 (B=400)
107÷115 (B=600)
114÷122 (B=600)



A – Height B – Width D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets
F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:



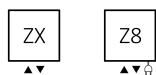
Dexter Pro

s. 98



design: Darek Berus, Daniel Dawidowski

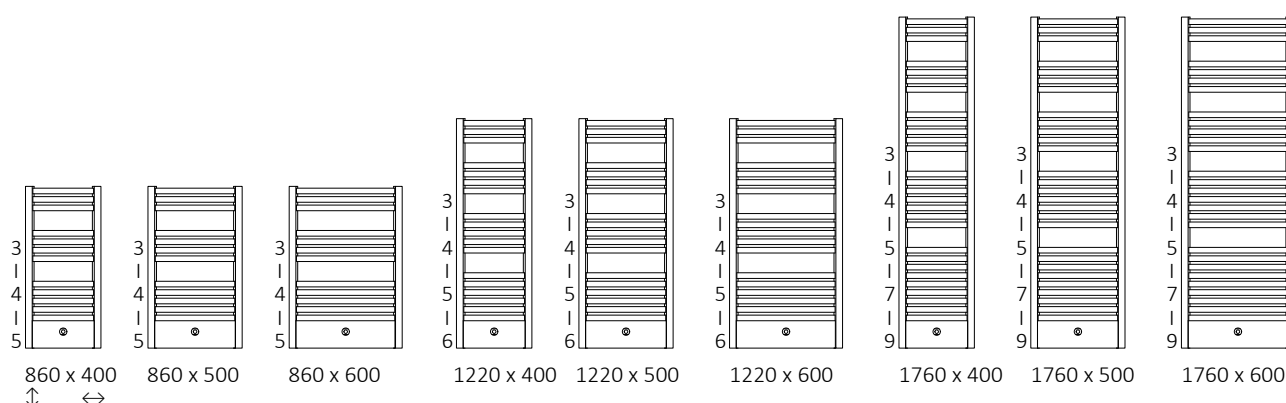
Standard connections:



Optional connections:



Available sizes:



Specifications:

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

A ↓ [mm]	B ↔ [mm]	C1 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
860	400	50	326	173	300	350	680	90	2,64	7,68	WGDEP086040
860	500	50	408	216	400	450	680	90	2,90	8,93	WGDEP086050
860	600	50	488	259	600	550	680	90	3,17	10,17	WGDEP086060
1220	400	50	429	232	400	350	1040	90	3,75	10,60	WGDEP122040
1220	500	50	536	289	600	450	1040	90	4,13	12,38	WGDEP122050
1220	600	50	645	348	600	550	1040	90	4,51	14,15	WGDEP122060
1760	400	50	601	323	600	350	1580	90	5,49	15,27	WGDEP176040
1760	500	50	751	403	800	450	1580	90	6,05	17,94	WGDEP176050
1760	600	50	900	483	1000	550	1580	90	6,62	20,60	WGDEP176060

Included components: The radiator is sold with two angled lockshield valves with female thread and NOBLE thermostatic (white and silver for corresponding colours and chrome for all others).

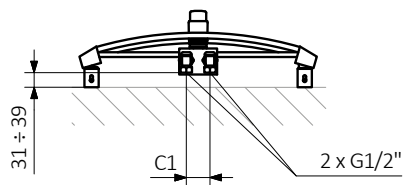
We recommend: REG 2 heating element
— see page 716



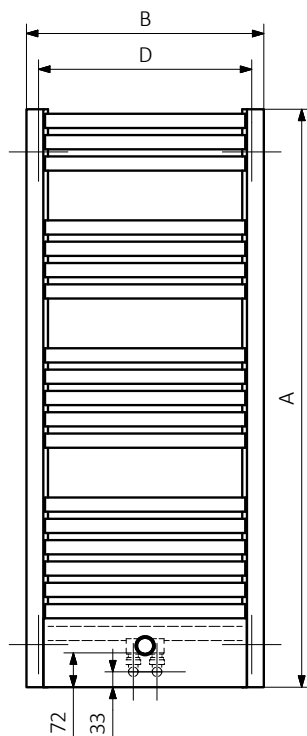
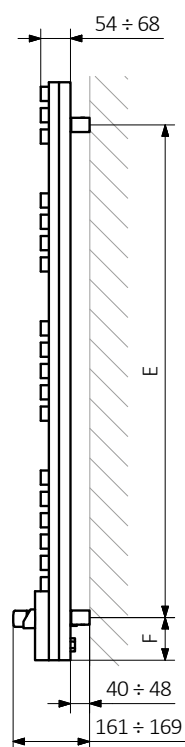
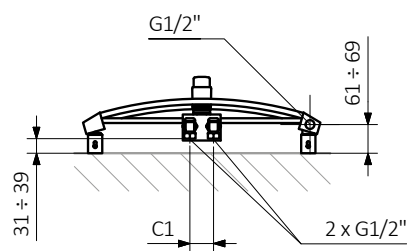
ZIP H 10 hanger
— see page 636



ZX



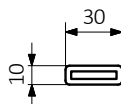
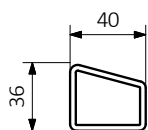
Z8



A — Height B — Width C1-C5 — Distance between pipe centres D — Horizontal distance between mounting bracket centres E — Vertical distance between mounting brackets F — Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:



Dexter Pro One

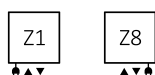
s. 98

The radiator has a built-in ONE heating element. Functions of the ONE heating element: see page 724.

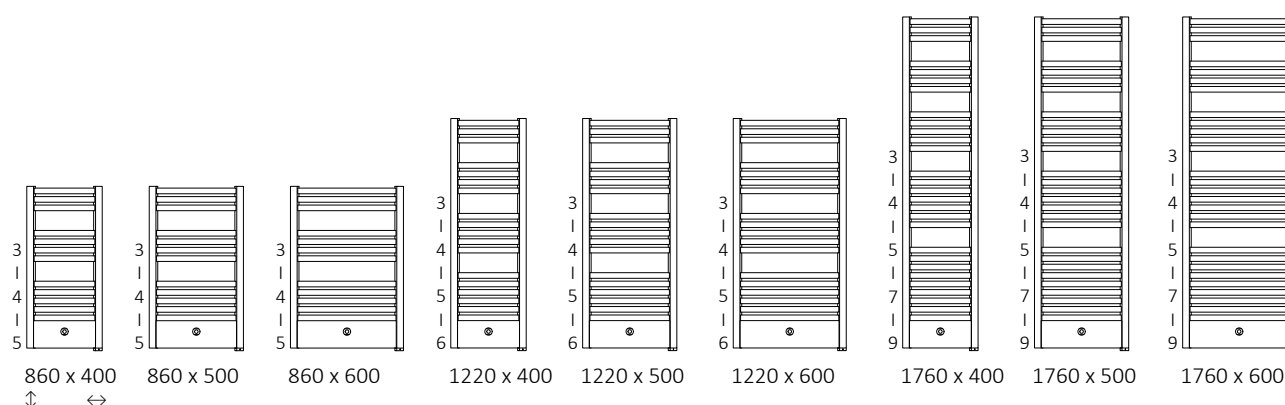


design: Darek Berus, Daniel Dawidowski

Standard connections:



Available sizes:



Specifications:

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

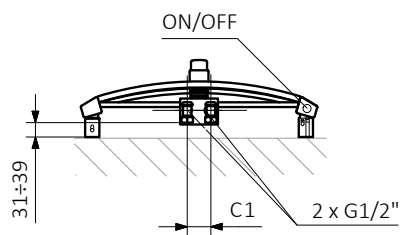
A ↓ [mm]	B ↔ [mm]	C1 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 788)
860	400	50	326	173	300	350	720	70	2,55	7,68	WZDPN086040
860	500	50	408	216	400	450	720	70	2,81	8,93	WZDPN086050
860	600	50	488	259	600	550	720	70	3,08	10,17	WZDPN086060
1220	400	50	429	232	400	350	1080	70	3,66	10,60	WZDPN122040
1220	500	50	536	289	600	450	1080	70	4,04	12,38	WZDPN122050
1220	600	50	645	348	600	550	1080	70	4,42	14,15	WZDPN122060
1760	400	50	601	323	600	350	1620	70	5,40	15,27	WZDPN176040
1760	500	50	751	403	800	450	1620	70	5,96	17,94	WZDPN176050
1760	600	50	900	483	1000	550	1620	70	6,53	20,60	WZDPN176060

Included components: The radiator is sold with two angled lockshield valves with female thread and NOBLE thermostatic (white and silver for corresponding colours and chrome for all others).

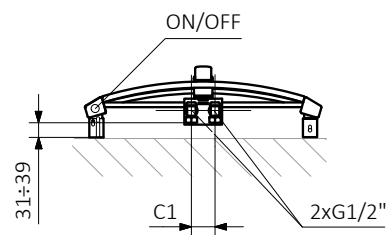
We recommend: ZIP H 10 hanger
– see page 636



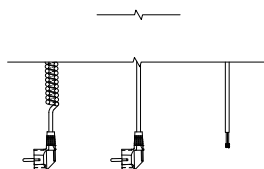
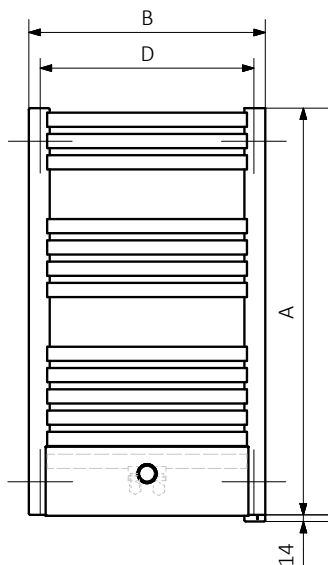
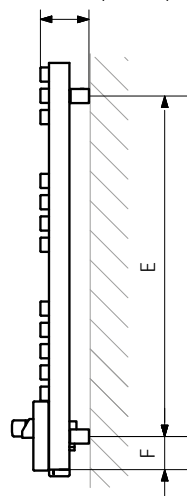
Z8



Z1



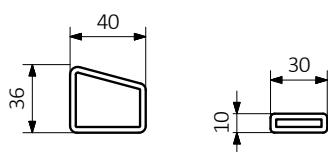
100÷108 (B=400)
107÷115 (B=500)
114÷122 (B=600)



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

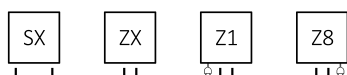
Collector:

Pipe:

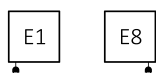




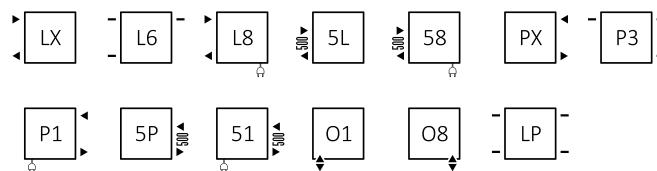
Standard connections:



Electric radiators: see page 599.



Optional connections:



Specifications:

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

A [mm]	B [mm]	C1 [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
Powder coating												
880	400	50	360	270	146	300	360	720	80	2,58	5,51	WGDIM088040
880	500	50	460	320	174	300	460	720	80	2,97	6,40	WGDIM088050
880	600	50	560	367	199	400	560	720	80	3,36	7,29	WGDIM088060
1120	400	50	360	340	184	300	360	960	80	3,26	6,87	WGDIM112040
1120	500	50	460	400	217	400	460	960	80	3,74	7,99	WGDIM112050
1120	600	50	560	461	249	400	560	960	80	4,22	9,10	WGDIM112060
1360	400	50	360	410	221	400	360	1200	80	3,93	8,25	WGDIM136040
1360	500	50	460	484	261	400	460	1200	80	4,51	9,59	WGDIM136050
1360	600	50	560	554	299	600	560	1200	80	5,09	10,91	WGDIM136060
1600	400	50	360	480	259	400	360	1440	80	4,61	9,62	WGDIM160040
1600	500	50	460	563	304	600	460	1440	80	5,28	11,18	WGDIM160050
1600	600	50	560	647	349	600	560	1440	80	5,96	12,74	WGDIM160060
Plated finishes												
880	400	50	360	189	102	200	360	720	80	2,58	5,33	WGDIM088040
880	500	50	460	224	122	200	460	720	80	2,97	6,19	WGDIM088050
880	600	50	560	257	139	300	560	720	80	3,36	7,05	WGDIM088060
1120	400	50	360	238	129	200	360	960	80	3,26	6,65	WGDIM112040
1120	500	50	460	280	152	300	460	960	80	3,74	7,73	WGDIM112050
1120	600	50	560	323	174	300	560	960	80	4,22	8,80	WGDIM112060
1360	400	50	360	287	155	300	360	1200	80	3,93	7,98	WGDIM136040
1360	500	50	460	339	183	300	460	1200	80	4,51	9,27	WGDIM136050
1360	600	50	560	388	209	400	560	1200	80	5,09	10,55	WGDIM136060
1600	400	50	360	336	181	300	360	1440	80	4,61	9,30	WGDIM160040
1600	500	50	460	394	213	400	460	1440	80	5,28	10,81	WGDIM160050
1600	600	50	560	453	244	400	560	1440	80	5,96	12,31	WGDIM160060

We recommend: 3-axis thermostatic valve for SX connection – see page 648



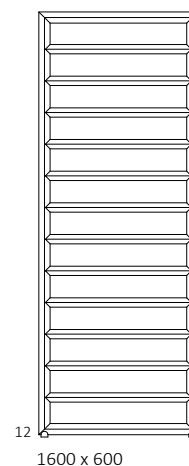
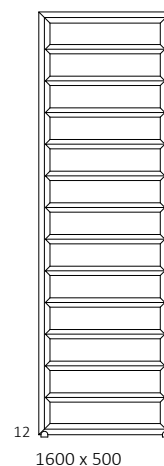
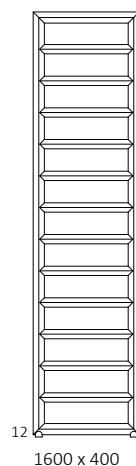
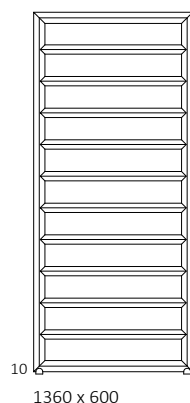
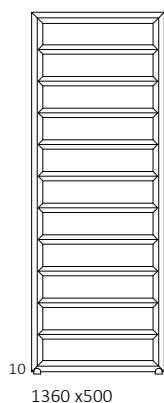
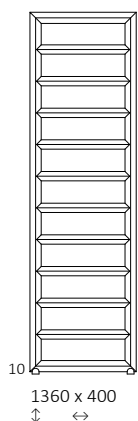
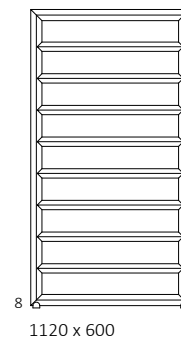
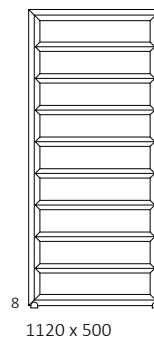
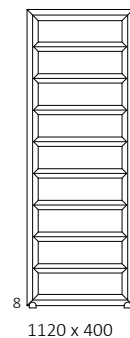
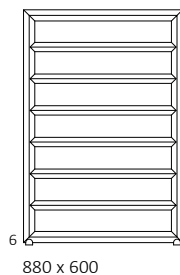
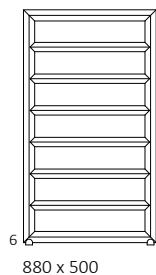
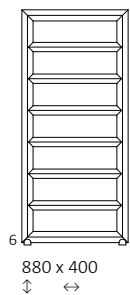
Pipe masking set – 70 mm – see page 673



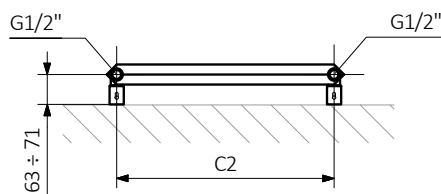
Spark hanger – see page 635



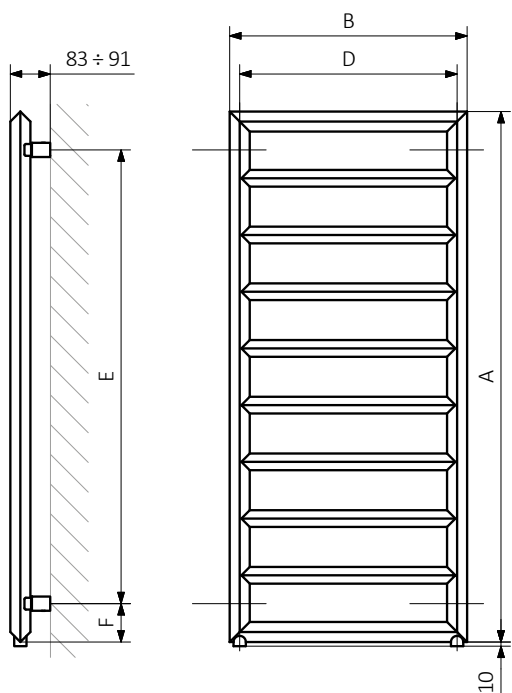
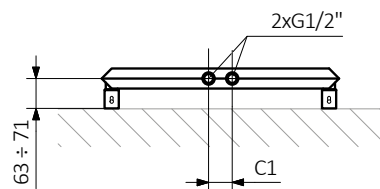
Available sizes:



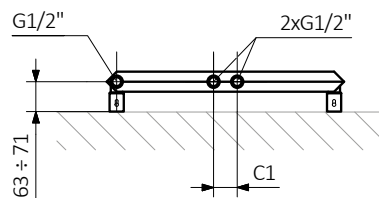
SX



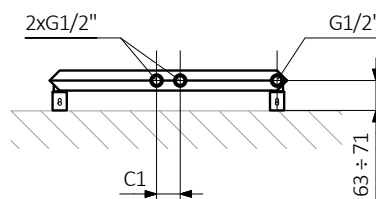
ZX



Z1



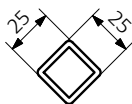
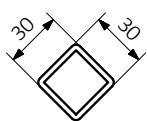
Z8



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:





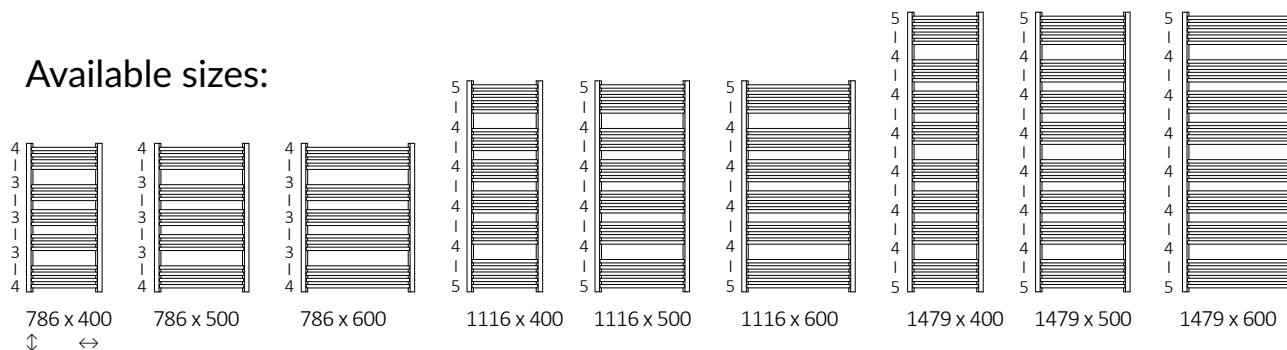
Standard connections:

Optional connections:

Electric radiators: see page 599.



Available sizes:



Specifications:

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

A ↕ [mm]	B ↔ [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	[W]	D [mm]	E [mm]	F [mm]	[dm³]	[kg]	Product code (Configuration code p. 787)
Powder coating											
786	400	370	296	161	300	240	626	80	2,13	4,77	WGDOM078040
786	500	470	369	199	400	340	626	80	2,54	5,69	WGDOM078050
786	600	570	435	235	400	440	626	80	2,86	6,61	WGDOM078060
1116	400	370	413	222	400	240	956	80	3,27	7,09	WGDOM111040
1116	500	470	513	274	600	340	956	80	3,76	8,49	WGDOM111050
1116	600	570	620	331	600	440	956	80	4,25	9,89	WGDOM111060
1479	400	370	533	284	600	240	1319	80	4,31	9,28	WGDOM147040
1479	500	470	663	346	600	340	1319	80	4,95	11,12	WGDOM147050
1479	600	570	800	425	800	440	1319	80	5,59	12,95	WGDOM147060
Plated finishes											
786	400	370	207	106	200	240	626	80	2,13	4,58	WGDOM078040
786	500	470	258	132	300	340	626	80	2,54	5,45	WGDOM078050
786	600	570	305	155	300	440	626	80	2,86	6,33	WGDOM078060
1116	400	370	289	147	300	240	956	80	3,27	6,79	WGDOM111040
1116	500	470	359	183	400	340	956	80	3,76	8,14	WGDOM111050
1116	600	570	434	221	400	440	956	80	4,25	9,48	WGDOM111060
1479	400	370	373	190	400	240	1319	80	4,31	8,90	WGDOM147040
1479	500	470	464	237	400	340	1319	80	4,95	10,66	WGDOM147050
1479	600	570	560	286	600	440	1319	80	5,59	12,42	WGDOM147060

We recommend: 3-axis thermostatic valve and lockshield integrated with T-piece set for SX connection – see page 651



Pipe masking set – 70 mm – see page 673



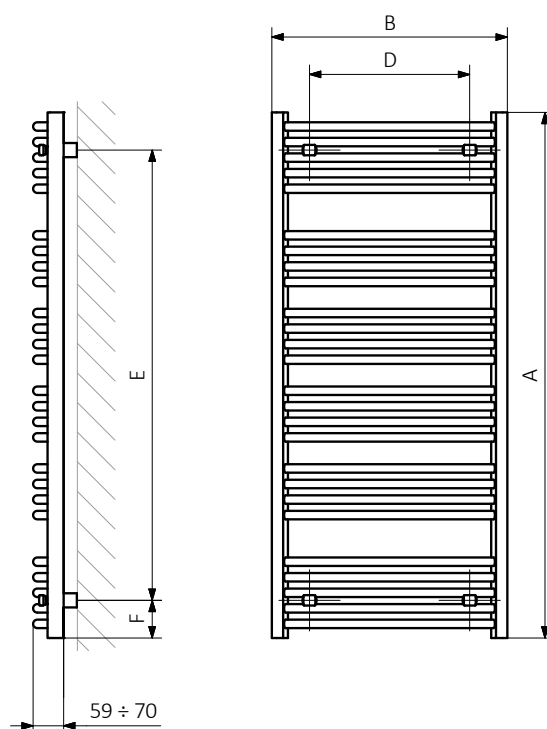
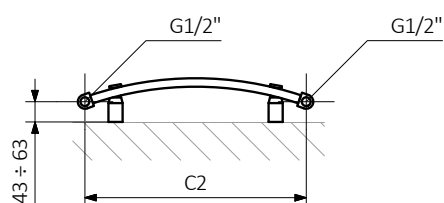
REG 3 heating element – see page 714



Yo! hanger – see page 636

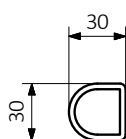


SX

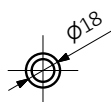


A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:



Pipe:





Standard connections:



Electric radiators: see page 599.



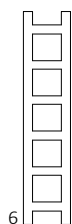
Optional connections:



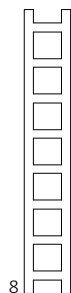
Available sizes:



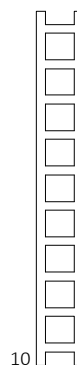
640 x 200
↑ ↔



960 x 200



1280 x 200



1600 x 200



1920 x 200

Specifications:

Working pressure: 800 kPa

Maximum operating temperature: 95°C

A ↑ [mm]	B ↔ [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
Powder coating											
640	200	160	124	68	120	160	320	160	1,76	3,01	WGEAS064020
960	200	160	187	102	200	160	640	160	2,64	4,40	WGEAS096020
1280	200	160	251	136	300	160	960	160	3,52	5,78	WGEAS128020
1600	200	160	314	170	300	160	1280	160	4,40	7,17	WGEAS160020
1920	200	160	378	204	400	160	1600	160	5,27	8,55	WGEAS192020
Plated finishes											
640	200	160	87	44	120	160	320	160	1,76	2,92	WGEAS064020
960	200	160	131	67	120	160	640	160	2,64	4,26	WGEAS096020
1280	200	160	176	90	200	160	960	160	3,52	5,60	WGEAS128020
1600	200	160	220	112	200	160	1280	160	4,40	6,94	WGEAS160020

We recommend: KTX 4 heating element
– see page 692



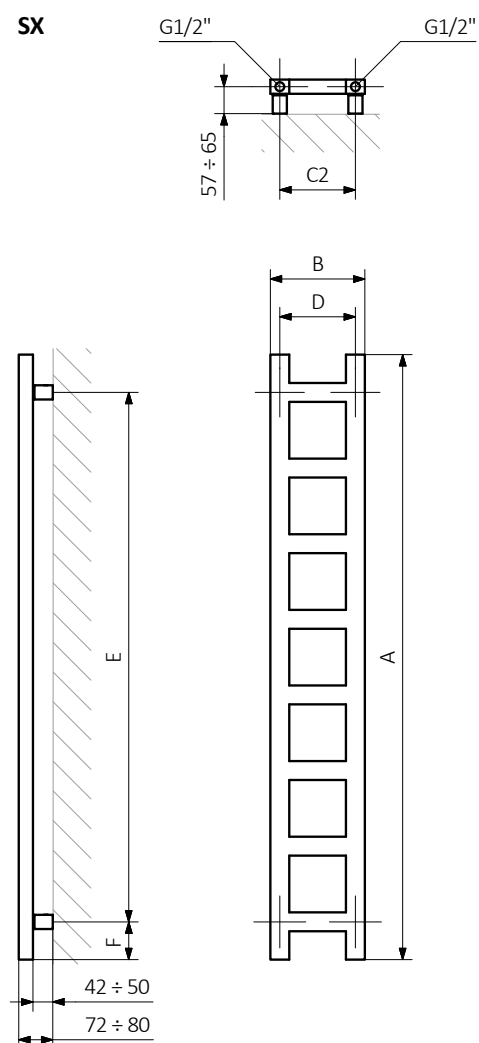
ZIP V 30 hanger
– see page 637



EASY shelf –
see page 631

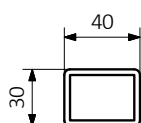


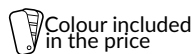
SX



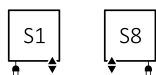
A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Pipe:

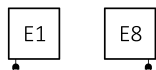




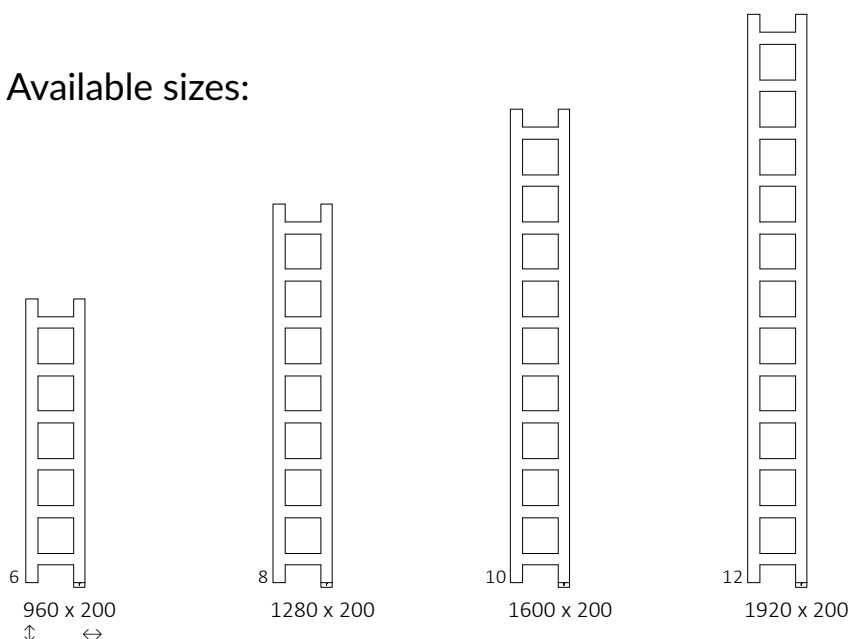
Standard connections:



Electric radiators: see page 599.



Available sizes:



Specifications:

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

A ↑ [mm]	B ↔ [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm²]	 [kg]	Product code (Configuration code p. 788)
Powder coating										
960	200	187	102	200	160	800	80	2,53	4,40	WZEAN096020
1280	200	251	136	300	160	1120	80	3,41	5,78	WZEAN128020
1600	200	314	170	300	160	1440	80	4,29	7,17	WZEAN160020
1920	200	378	204	400	160	1760	80	5,16	8,55	WZEAN192020
Plated finishes										
960	200	131	67	120	160	800	80	2,53	4,26	WZEAN096020
1280	200	176	90	200	160	1120	80	3,41	5,60	WZEAN128020
1600	200	220	112	200	160	1440	80	4,29	6,94	WZEAN160020

We recommend: A set of integrated thermostatic valves with immersion tube for S1 and S8 connections – see page 654



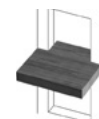
Integrated pipe masking set – see page 675



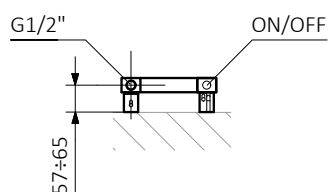
ZIP V 30 hanger – see page 637



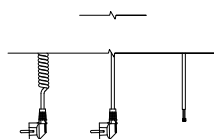
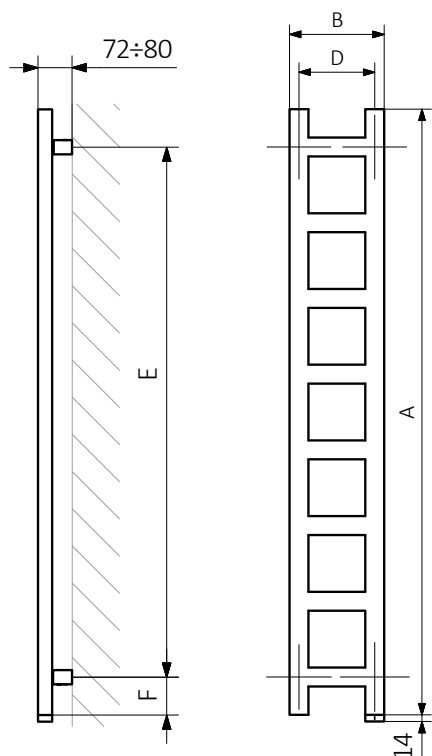
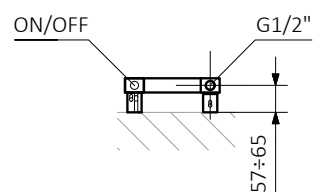
EASY shelf – see page 631



S8

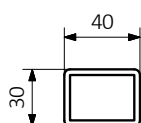


S1



A – Height B – Width D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets
F – Distance between a mounting bracket and the bottom of the radiator

Pipe:



Easy DW

s. 110



Colour included
in the price

design: *Terma*

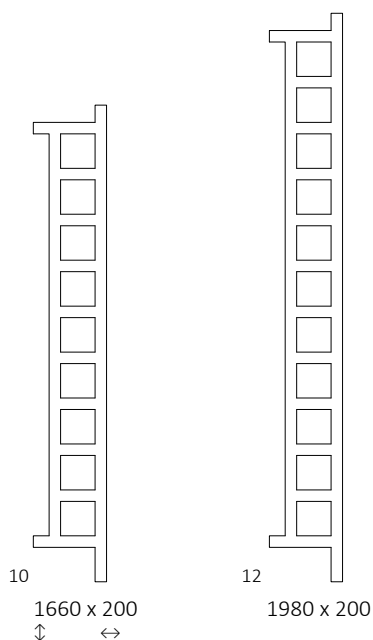
Standard connections:



Electric radiators: see page 599.



Available sizes:



Specifications:

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

A ↓ [mm]	B ↔ [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
1660	200	314	170	300	1440	21	4,40	7,17	WGEAW166020
1980	200	378	204	400	1760	21	5,27	8,55	WGEAW198020

We recommend: set of integrated thermostatic valves with immersion tube for O1 connection – see page 654



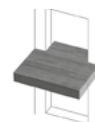
Integrated pipe masking set – see page 675



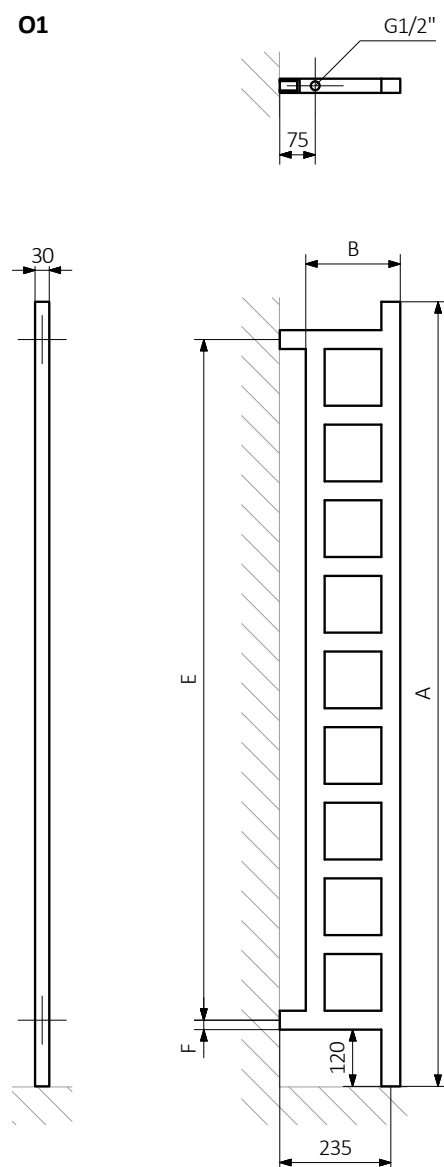
ZIP V 30 hanger – see page 637



Ablage Easy – see page 631

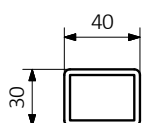


O1



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Pipe:





Standard connections:



Electric radiators: see page 599.



Optional connections:



Specifications:

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

A ↓ [mm]	B ↔ [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
Powder coating											
660	400	370	241	128	300	370	480	90	2,18	4,48	WGFIN066040
660	430	400	255	136	300	400	480	90	2,29	4,72	WGFIN066043
660	480	450	280	149	300	450	480	90	2,46	5,12	WGFIN066048
660	500	470	289	154	300	470	480	90	2,54	5,27	WGFIN066050
660	530	500	304	162	300	500	480	90	2,64	5,52	WGFIN066053
660	580	550	327	175	300	550	480	90	2,82	5,92	WGFIN066058
660	600	570	336	180	400	570	480	90	2,89	6,08	WGFIN066060
660	630	600	350	188	400	600	480	90	3,00	6,32	WGFIN066063
660	680	650	373	200	400	650	480	90	3,18	6,76	WGFIN066068
900	400	370	322	172	300	370	720	90	2,93	6,00	WGFIN090040
900	430	400	342	182	400	400	720	90	3,08	6,32	WGFIN090043
900	480	450	375	200	400	450	720	90	3,32	6,85	WGFIN090048
900	500	470	388	206	400	470	720	90	3,41	7,06	WGFIN090050
900	530	500	407	217	400	500	720	90	3,55	7,39	WGFIN090053
900	580	550	438	234	400	550	720	90	3,79	7,92	WGFIN090058
900	600	570	451	241	400	570	720	90	3,89	8,14	WGFIN090060
900	630	600	469	251	400	600	720	90	4,03	8,46	WGFIN090063
900	680	650	500	267	600	650	720	90	4,27	8,95	WGFIN090068
1140	400	370	405	216	400	370	960	90	3,69	7,52	WGFIN114040
1140	430	400	430	228	400	400	960	90	3,87	7,92	WGFIN114043
1140	480	450	471	250	400	450	960	90	4,17	8,59	WGFIN114048
1140	500	470	487	259	600	470	960	90	4,29	8,86	WGFIN114050
1140	530	500	511	272	600	500	960	90	4,47	9,26	WGFIN114053
1140	580	550	550	293	600	550	960	90	4,76	9,93	WGFIN114058
1140	600	570	566	301	600	570	960	90	4,88	10,20	WGFIN114060
1140	630	600	589	314	600	600	960	90	5,06	10,59	WGFIN114063
1140	680	650	628	335	600	650	960	90	5,36	11,24	WGFIN114068
1380	400	370	488	260	600	370	1200	90	4,44	9,04	WGFIN138040

We recommend: 3-axis thermostatic valve and lockshield integrated with T-piece set for SX connection – see page 651



Pipe masking set – 70 mm – see page 673



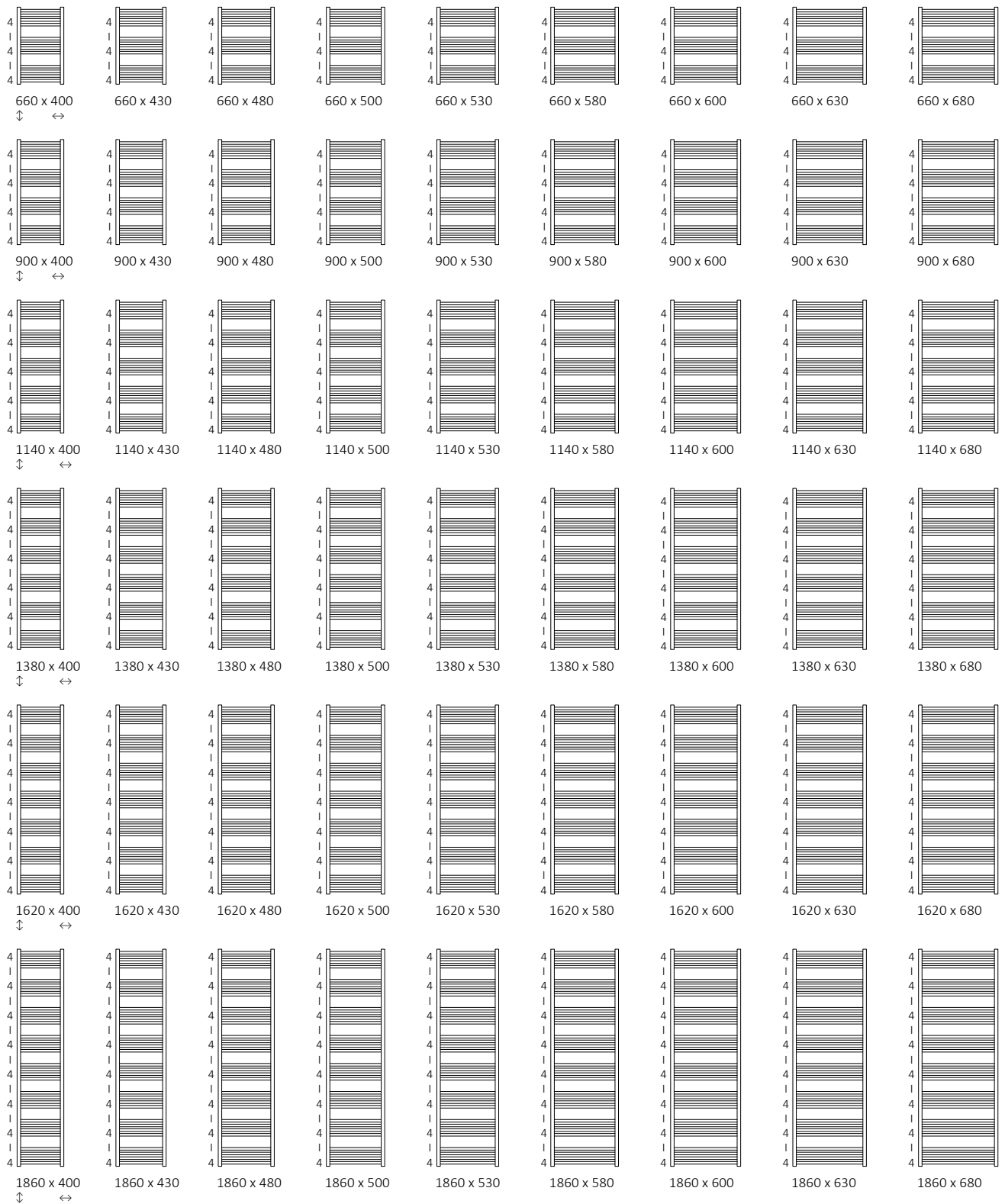
Yo! hanger – see page 636

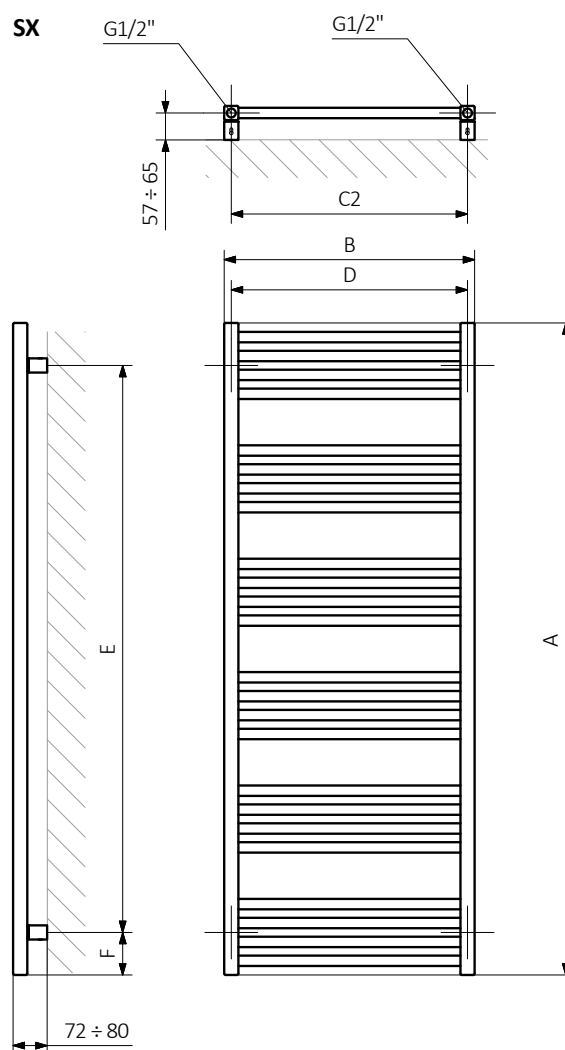


A ↕ [mm]	B ↔ [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
1380	430	400	518	275	600	400	1200	90	4,66	9,53	WGFIN138043
1380	480	450	568	301	600	450	1200	90	5,02	10,33	WGFIN138048
1380	500	470	587	311	600	470	1200	90	5,16	10,65	WGFIN138050
1380	530	500	616	327	600	500	1200	90	5,38	11,13	WGFIN138053
1380	580	550	664	352	600	550	1200	90	5,73	11,93	WGFIN138058
1380	600	570	683	363	800	570	1200	90	5,88	12,25	WGFIN138060
1380	630	600	711	378	800	600	1200	90	6,09	12,73	WGFIN138063
1380	680	650	757	402	800	650	1200	90	6,45	13,53	WGFIN138068
1620	400	370	573	304	600	370	1440	90	5,20	10,56	WGFIN162040
1620	430	400	608	322	600	400	1440	90	5,45	11,13	WGFIN162043
1620	480	450	666	353	600	450	1440	90	5,87	12,06	WGFIN162048
1620	500	470	689	365	800	470	1440	90	6,04	12,44	WGFIN162050
1620	530	500	723	383	800	500	1440	90	6,29	13,00	WGFIN162053
1620	580	550	779	413	800	550	1440	90	6,70	13,93	WGFIN162058
1620	600	570	801	424	800	570	1440	90	6,87	14,31	WGFIN162060
1620	630	600	834	442	800	600	1440	90	7,12	14,87	WGFIN162063
1620	680	650	889	471	1000	650	1440	90	7,54	15,82	WGFIN162068
1860	400	370	660	350	600	370	1680	90	5,95	12,09	WGFIN186040
1860	430	400	700	370	800	400	1680	90	6,24	12,73	WGFIN186043
1860	480	450	767	405	800	450	1680	90	6,72	13,80	WGFIN186048
1860	500	470	793	419	800	470	1680	90	6,91	14,23	WGFIN186050
1860	530	500	832	440	800	500	1680	90	7,20	14,87	WGFIN186053
1860	580	550	897	474	1000	550	1680	90	7,67	15,94	WGFIN186058
1860	600	570	922	487	1000	570	1680	90	7,87	16,37	WGFIN186060
1860	630	600	960	507	1000	600	1680	90	8,15	17,01	WGFIN186063
1860	680	650	1023	541	1000	650	1680	90	8,63	18,11	WGFIN186068
Plated finishes											
660	400	370	169	90	200	370	480	90	2,18	4,31	WGFIN066040
660	430	400	179	95	200	400	480	90	2,29	4,54	WGFIN066043
660	480	450	196	104	200	450	480	90	2,46	4,92	WGFIN066048
660	500	470	202	108	200	470	480	90	2,54	5,07	WGFIN066050
660	530	500	212	113	200	500	480	90	2,64	5,30	WGFIN066053
660	580	550	229	123	200	550	480	90	2,82	5,69	WGFIN066058
660	600	570	235	126	200	570	480	90	2,89	5,84	WGFIN066060
660	630	600	245	132	300	600	480	90	3,00	6,07	WGFIN066063
660	680	650	261	140	300	650	480	90	3,18	6,50	WGFIN066068
900	400	370	225	120	200	370	720	90	2,93	5,77	WGFIN090040
900	430	400	240	127	300	400	720	90	3,08	6,08	WGFIN090043
900	480	450	262	140	300	450	720	90	3,32	6,59	WGFIN090048
900	500	470	272	144	300	470	720	90	3,41	6,79	WGFIN090050
900	530	500	285	152	300	500	720	90	3,55	7,10	WGFIN090053

A ↓ [mm]	B ↔ [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
Plated finishes											
900	580	550	307	164	300	550	720	90	3,79	7,61	WGFIN090058
900	600	570	316	169	300	570	720	90	3,89	7,82	WGFIN090060
900	630	600	329	176	300	600	720	90	4,03	8,13	WGFIN090063
900	680	650	350	187	400	650	720	90	4,27	8,60	WGFIN090068
1140	400	370	284	151	300	370	960	90	3,69	7,23	WGFIN114040
1140	430	400	301	160	300	400	960	90	3,87	7,62	WGFIN114043
1140	480	450	329	175	300	450	960	90	4,17	8,26	WGFIN114048
1140	500	470	341	181	400	470	960	90	4,29	8,52	WGFIN114050
1140	530	500	358	190	400	500	960	90	4,47	8,90	WGFIN114053
1140	580	550	385	205	400	550	960	90	4,76	9,54	WGFIN114058
1140	600	570	396	211	400	570	960	90	4,88	9,80	WGFIN114060
1140	630	600	413	220	400	600	960	90	5,06	10,18	WGFIN114063
1140	680	650	440	235	400	650	960	90	5,36	10,8	WGFIN114068
1380	400	370	342	182	400	370	1200	90	4,44	8,70	WGFIN138040
1380	430	400	363	193	400	400	1200	90	4,66	9,16	WGFIN138043
1380	480	450	397	211	400	450	1200	90	5,02	9,93	WGFIN138048
1380	500	470	411	218	400	470	1200	90	5,16	10,24	WGFIN138050
1380	530	500	431	229	400	500	1200	90	5,38	10,70	WGFIN138053
1380	580	550	465	246	400	550	1200	90	5,73	11,47	WGFIN138058
1380	600	570	478	254	400	570	1200	90	5,88	11,77	WGFIN138060
1380	630	600	498	265	600	600	1200	90	6,09	12,23	WGFIN138063
1380	680	650	530	281	600	650	1200	90	6,45	13,00	WGFIN138068
1620	400	370	401	213	400	370	1440	90	5,20	10,16	WGFIN162040
1620	430	400	426	225	400	400	1440	90	5,45	10,70	WGFIN162043
1620	480	450	466	247	400	450	1440	90	5,87	11,60	WGFIN162048
1620	500	470	482	256	600	470	1440	90	6,04	11,96	WGFIN162050
1620	530	500	506	268	600	500	1440	90	6,29	12,49	WGFIN162053
1620	580	550	545	289	600	550	1440	90	6,70	13,39	WGFIN162058
1620	600	570	561	297	600	570	1440	90	6,87	13,75	WGFIN162060
1620	630	600	584	309	600	600	1440	90	7,12	14,29	WGFIN162063
1620	680	650	622	330	600	650	1440	90	7,54	15,20	WGFIN162068

Available sizes:

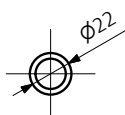
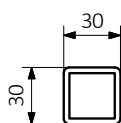




A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:



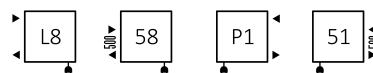


Standard connections:

Electric radiators: see page 599.



Optional connections:



Specifications:

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

A ↑ [mm]	B ↔ [mm]	75/65/20°C [W]	55/45/20°C [W]	[W]	D [mm]	E [mm]	F [mm]	[dm²]	[kg]	Product code (Configuration code p. 788)
Powder coating										
900	400	305	162	400	370	760	70	2,87	6,00	WZFIE090040
900	430	342	182	400	400	760	70	3,01	6,32	WZFIE090043
900	480	375	200	400	450	760	70	3,25	6,85	WZFIE090048
900	500	382	203	400	470	760	70	3,35	7,07	WZFIE090050
900	530	407	217	400	500	760	70	3,49	7,39	WZFIE090053
900	580	438	234	400	550	760	70	3,73	7,92	WZFIE090058
900	600	458	244	400	570	760	70	3,82	8,14	WZFIE090060
900	630	469	251	400	600	760	70	3,97	8,46	WZFIE090063
900	680	500	267	400	650	760	70	4,21	8,99	WZFIE090068
1140	400	385	204	400	370	1000	70	3,62	7,52	WZFIE114040
1140	430	430	228	400	400	1000	70	3,80	7,92	WZFIE114043
1140	480	471	250	400	450	1000	70	4,10	8,59	WZFIE114048
1140	500	481	256	400	470	1000	70	4,22	8,86	WZFIE114050
1140	530	511	272	600	500	1000	70	4,40	9,26	WZFIE114053
1140	580	550	293	600	550	1000	70	4,70	9,93	WZFIE114058
1140	600	577	307	600	570	1000	70	4,82	10,19	WZFIE114060
1140	630	589	314	600	600	1000	70	5,00	10,59	WZFIE114063
1140	680	628	335	600	650	1000	70	5,30	11,26	WZFIE114068
1380	400	464	246	600	370	1240	70	4,38	9,04	WZFIE138040
1380	430	518	275	600	400	1240	70	4,59	9,53	WZFIE138043
1380	480	568	301	600	450	1240	70	4,95	10,33	WZFIE138048
1380	500	580	308	600	470	1240	70	5,09	10,65	WZFIE138050
1380	530	616	327	600	500	1240	70	5,31	11,13	WZFIE138053
1380	580	664	352	600	550	1240	70	5,67	11,93	WZFIE138058
1380	600	696	370	600	570	1240	70	5,81	12,25	WZFIE138060
1380	630	711	378	800	600	1240	70	6,03	12,73	WZFIE138063
1380	680	757	402	800	650	1240	70	6,38	13,53	WZFIE138068
1620	400	543	287	800	370	1480	70	5,13	10,57	WZFIE162040
1620	430	608	322	600	400	1480	70	5,38	11,13	WZFIE162043
1620	480	666	353	600	450	1480	70	5,80	12,06	WZFIE162048

We recommend: A set of integrated thermostatic valves with immersion tube for S1 and S8 connections – see page 654



Integrated pipe masking set – see page 675



Yo! hanger – see page 636



A ↑ [mm]	B ↔ [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm²]	 [kg]	Product code (Configuration code p. 788)
1620	500	679	359	600	470	1480	70	5,97	12,44	WZFIE162050
1620	530	723	383	800	500	1480	70	6,22	13,00	WZFIE162053
1620	580	779	413	800	550	1480	70	6,64	13,93	WZFIE162058
1620	600	815	432	800	570	1480	70	6,81	14,31	WZFIE162060
1620	630	834	442	800	600	1480	70	7,06	14,87	WZFIE162063
1620	680	889	471	800	650	1480	70	7,47	15,80	WZFIE162068
1860	400	623	329	800	370	1720	70	5,89	12,09	WZFIE186040
1860	430	700	370	800	400	1720	70	6,18	12,73	WZFIE186043
1860	480	767	405	800	450	1720	70	6,65	13,80	WZFIE186048
1860	500	778	411	800	470	1720	70	6,84	14,23	WZFIE186050
1860	530	832	440	800	500	1720	70	7,13	14,87	WZFIE186053
1860	580	897	474	1000	550	1720	70	7,61	15,94	WZFIE186058
1860	600	934	493	1000	570	1720	70	7,80	16,37	WZFIE186060
1860	630	960	507	1000	600	1720	70	8,09	17,01	WZFIE186063
1860	680	1023	541	1000	650	1720	70	8,56	18,08	WZFIE186068

Plated finishes

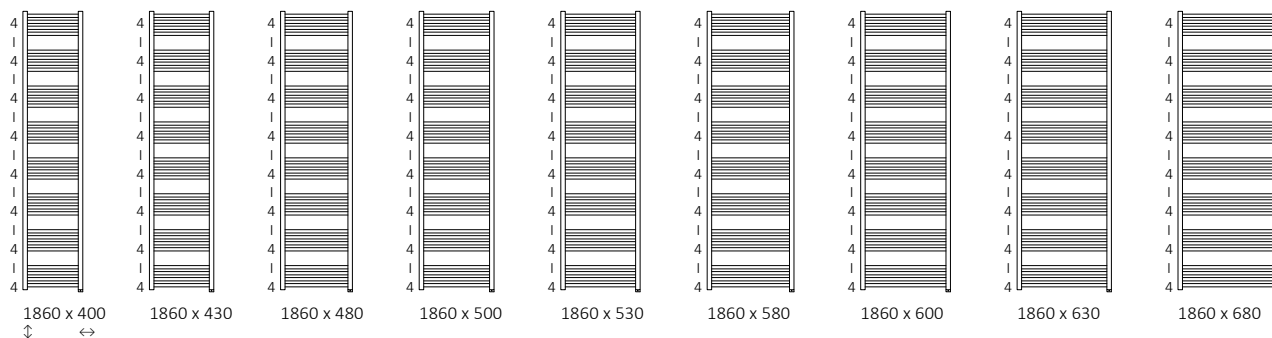
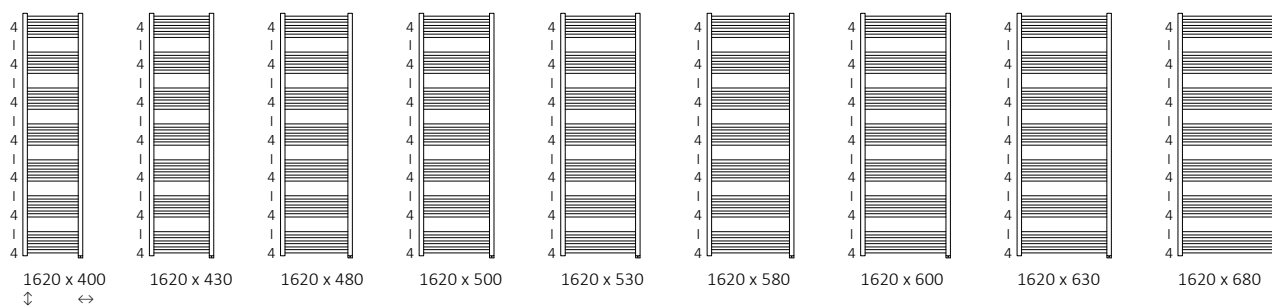
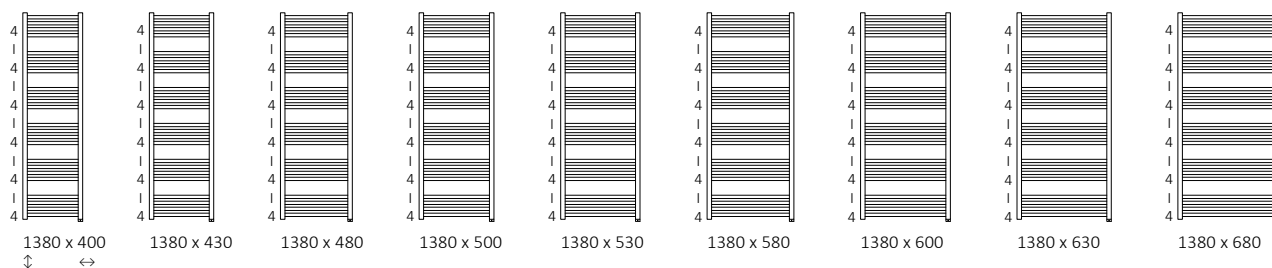
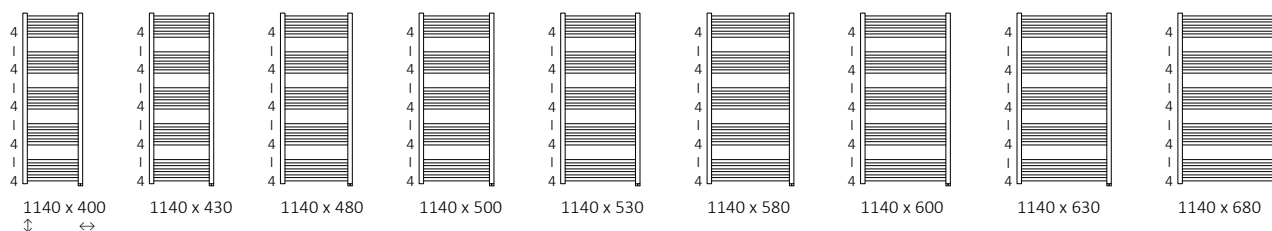
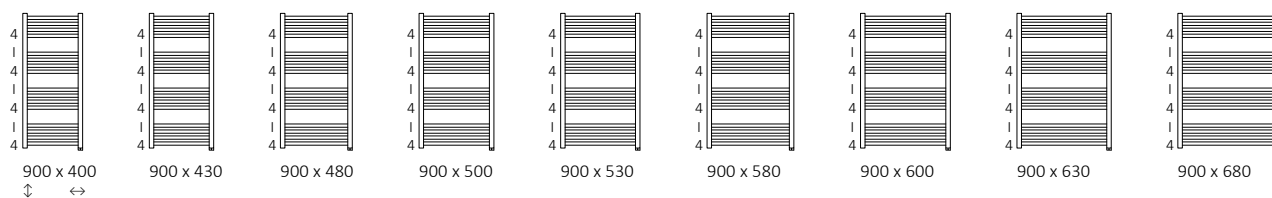
900	400	214	113	200	370	760	70	2,87	5,77	WZFIE090040
900	430	240	127	300	400	760	70	3,01	6,08	WZFIE090043
900	480	262	140	300	450	760	70	3,25	6,59	WZFIE090048
900	500	267	142	300	470	760	70	3,35	6,79	WZFIE090050
900	530	285	152	300	500	760	70	3,49	7,10	WZFIE090053
900	580	307	164	300	550	760	70	3,73	7,61	WZFIE090058
900	600	321	171	300	570	760	70	3,82	7,82	WZFIE090060
900	630	329	176	300	600	760	70	3,97	8,13	WZFIE090063
900	680	350	187	300	650	760	70	4,21	8,64	WZFIE090068
1140	400	270	143	300	370	1000	70	3,62	7,23	WZFIE114040
1140	430	301	160	300	400	1000	70	3,80	7,62	WZFIE114043
1140	480	329	175	300	450	1000	70	4,10	8,26	WZFIE114048
1140	500	337	179	400	470	1000	70	4,22	8,52	WZFIE114050
1140	530	358	190	400	500	1000	70	4,40	8,90	WZFIE114053
1140	580	385	205	400	550	1000	70	4,70	9,54	WZFIE114058
1140	600	404	215	400	570	1000	70	4,82	9,80	WZFIE114060
1140	630	413	220	400	600	1000	70	5,00	10,18	WZFIE114063
1140	680	440	235	400	650	1000	70	5,30	10,82	WZFIE114068
1380	400	325	172	400	370	1240	70	4,38	8,70	WZFIE138040
1380	430	363	193	400	400	1240	70	4,59	9,16	WZFIE138043
1380	480	397	211	400	450	1240	70	4,95	9,93	WZFIE138048
1380	500	406	216	400	470	1240	70	5,09	10,24	WZFIE138050
1380	530	431	229	400	500	1240	70	5,31	10,70	WZFIE138053
1380	580	465	246	400	550	1240	70	5,67	11,47	WZFIE138058

Fiona One

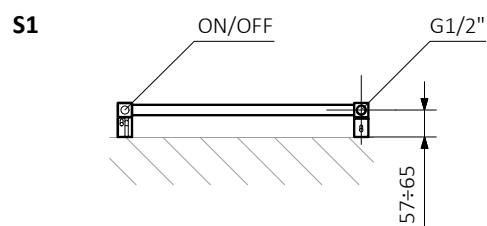
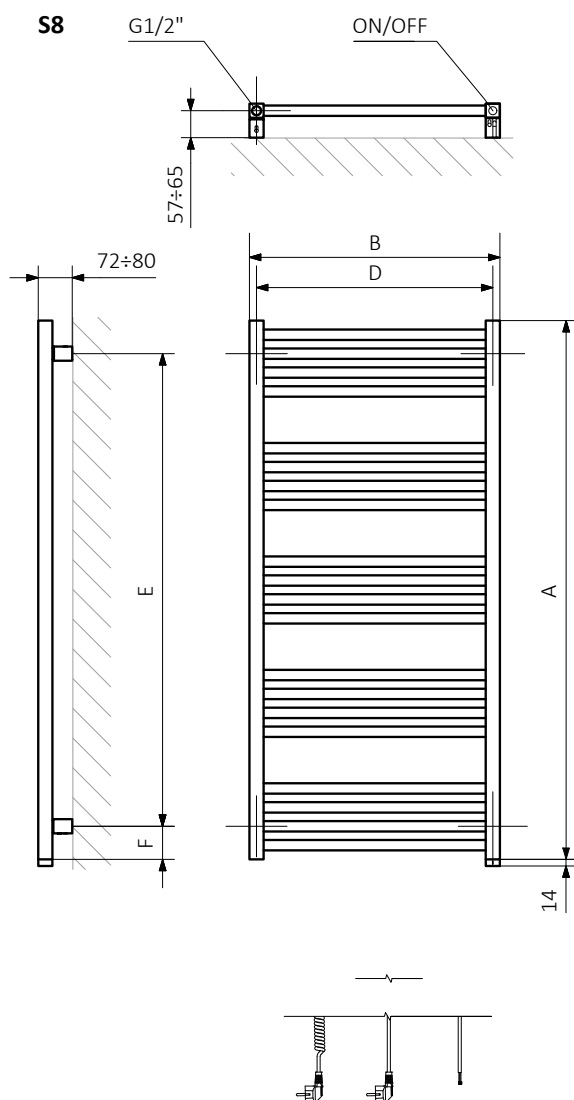
 s. 114

A ↑ [mm]	B ↔ [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 788)
Plated finishes										
1380	600	487	259	400	570	1240	70	5,81	11,77	WZFIE138060
1380	630	498	265	600	600	1240	70	6,03	12,23	WZFIE138063
1380	680	530	281	600	650	1240	70	6,38	13,00	WZFIE138068
1620	400	380	201	400	370	1480	70	5,13	10,16	WZFIE162040
1620	430	426	225	400	400	1480	70	5,38	10,70	WZFIE162043
1620	480	466	247	400	450	1480	70	5,80	11,60	WZFIE162048
1620	500	475	251	600	470	1480	70	5,97	11,96	WZFIE162050
1620	530	506	268	600	500	1480	70	6,22	12,49	WZFIE162053
1620	580	545	289	600	550	1480	70	6,64	13,39	WZFIE162058
1620	600	571	302	600	570	1480	70	6,81	13,75	WZFIE162060
1620	630	584	309	600	600	1480	70	7,06	14,29	WZFIE162063
1620	680	622	330	600	650	1480	70	7,47	15,18	WZFIE162068

Available sizes:



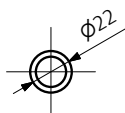
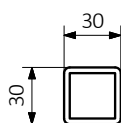
Fiona One s. 114



A – Height B – Width D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets
F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:





Colour included
in the price

design: Piotunowska Renata

Standard connections:

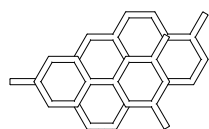
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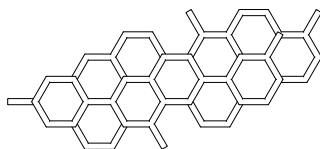
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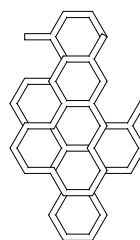
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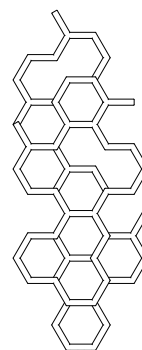
422 x 711
↓ ↔



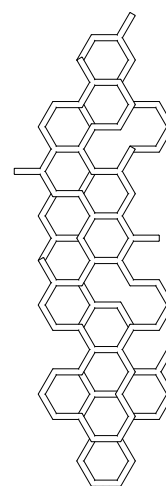
502 x 1126



821 x 486



1220 x 486



1700 x 573

Specifications:

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

A ↓ [mm]	B ↔ [mm]	C1 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [dm³]	 [kg]	Product code (Configuration code p. 788)
422	711	50	190	102	1,25	3,66	WGH2X042071
502	1126	50	317	169	2,22	6,31	WGH2X050112
821	486	50	248	131	1,67	4,80	WGH2X082048
1220	486	50	346	180	2,43	6,86	WGH2X122048
1700	573	50	500	258	3,61	10,04	WGH2X170057

We recommend: A set of integrated thermostatic valves for YL, YP and ZX connections – see page 652

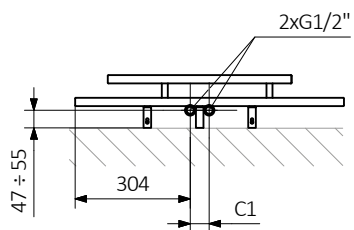


Integrated pipe masking set – see page 675

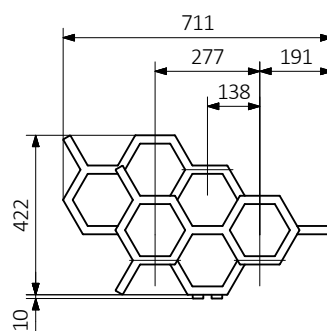
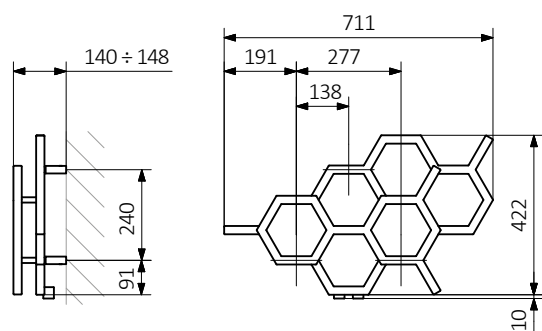
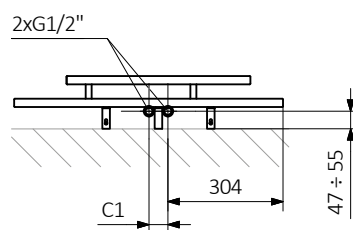


422 x 711
↕ ↔

YL

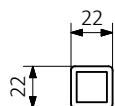


YP



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

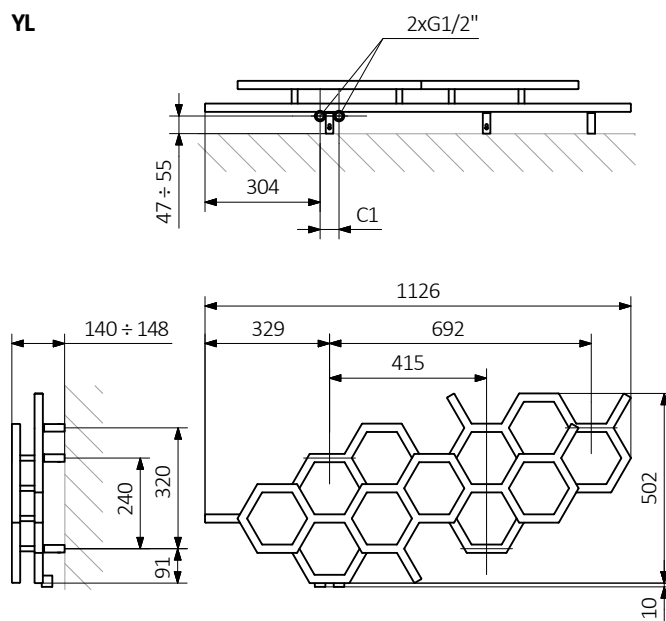
Pipe:



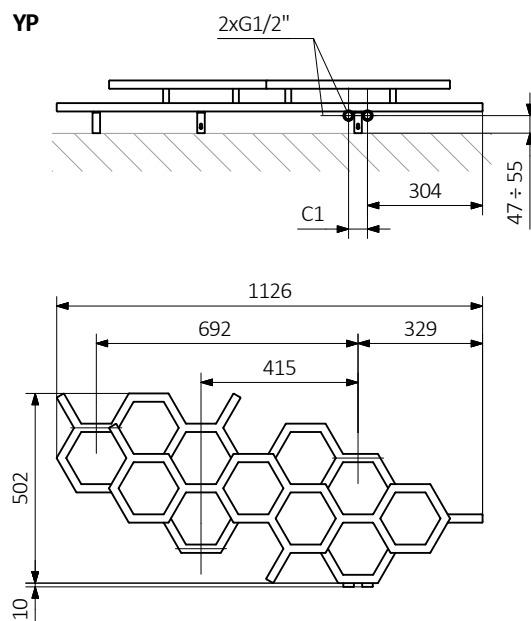
502 x 1126



YL

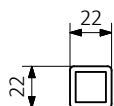


YP



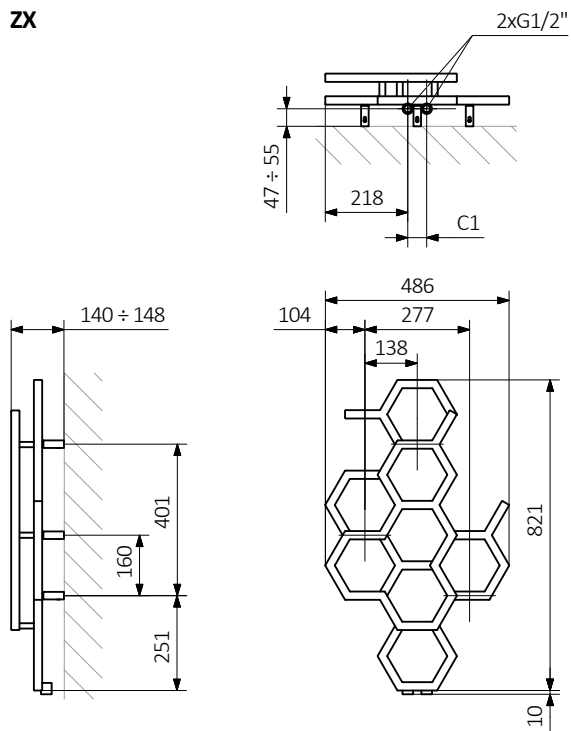
A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Pipe:



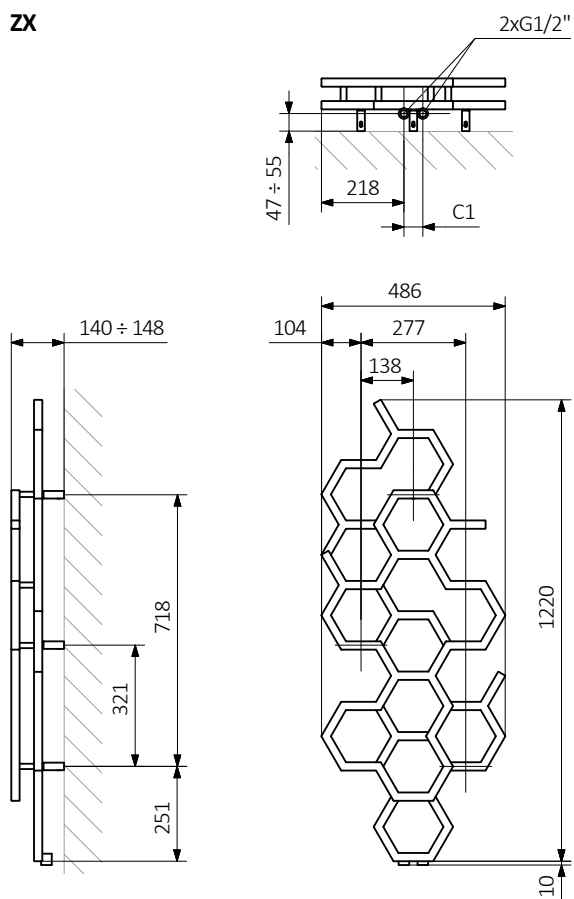
821 x 486
↕ ↔

ZX



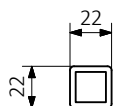
1220 x 486
 $\updownarrow$ $\leftrightarrow$

ZX



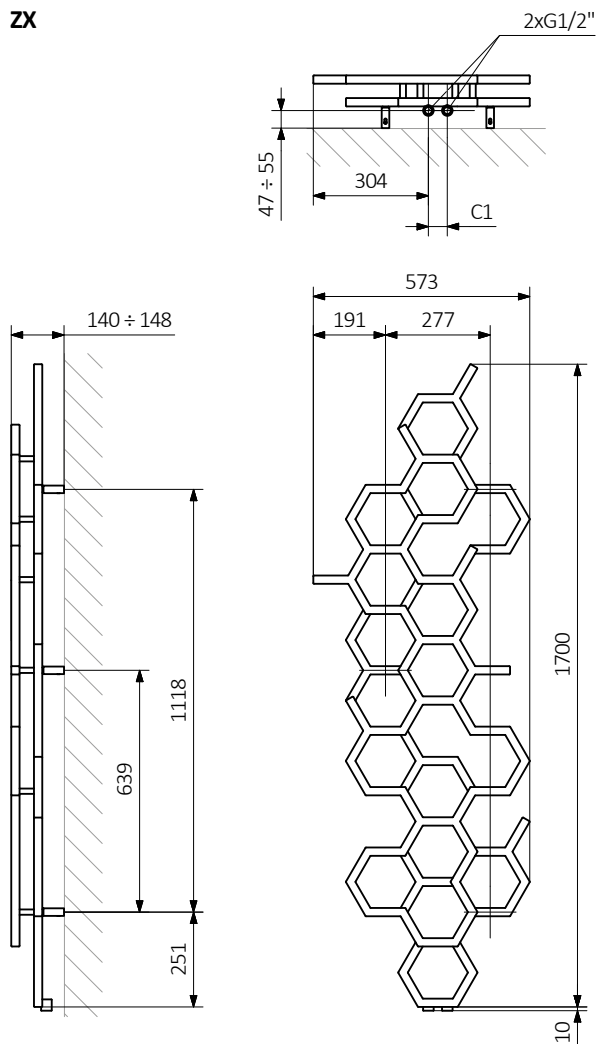
A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Pipe:



1700 x 573
↕ ↔

ZX



Standard connections:

A ↓ 465÷1545:



A ↓ 735÷1545



Electric radiators: see page 599.



Optional connections:

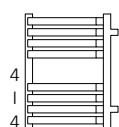
A ↓ 465÷1545:



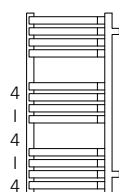
A ↓ 735÷1545



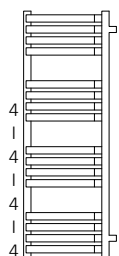
Available sizes:



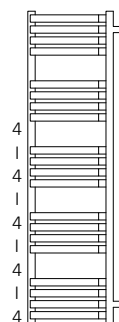
465 x 350
↓ ↔



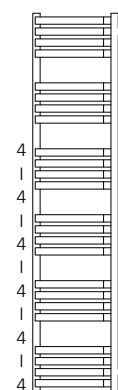
735 x 350



1005 x 350



1275 x 350



1545 x 350

Specifications:

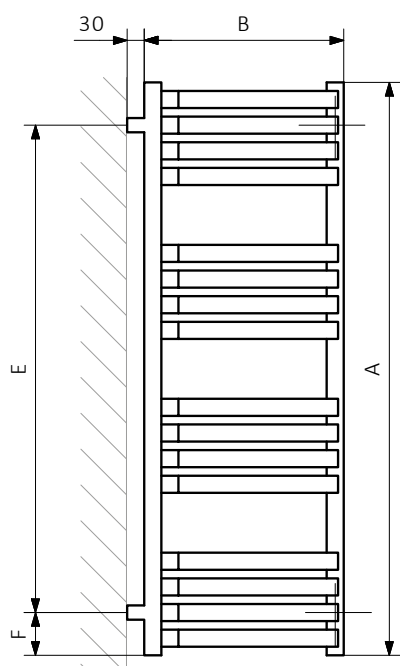
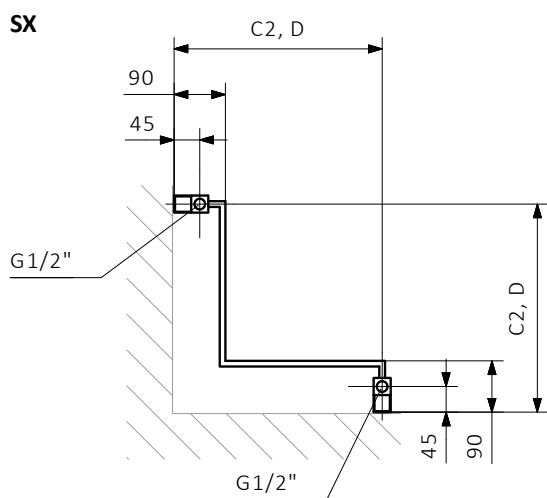
Working pressure: 1000 kPa Maximum operating temperature: 95°C

A ↓ [mm]	B ↔ [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	[W]	D [mm]	E [mm]	F [mm]	[dm³]	[kg]	Product code (Configuration code p. 787)
465	350	365	284	153	300	365	315	76	1,53	5,37	WGQIN046035
735	350	365	415	223	400	365	585	76	2,34	8,16	WGQIN073035
1005	350	365	546	293	600	365	855	76	3,16	10,94	WGQIN100035
1275	350	365	677	363	800	365	1125	76	3,98	13,73	WGQIN127035
1545	350	365	808	433	800	365	1395	76	4,80	16,52	WGQIN154035

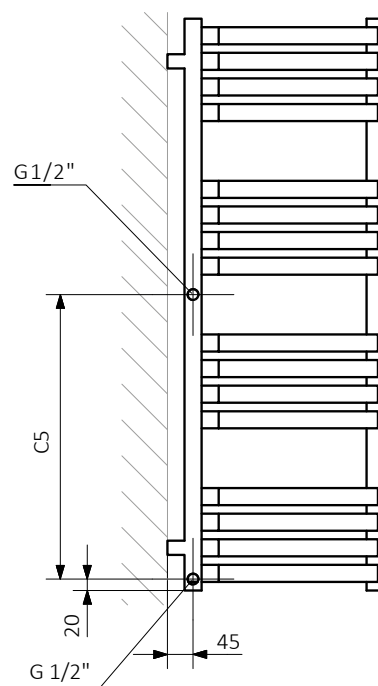
We recommend: 3-axis thermostatic valve for SX connection – see page 648

Pipe masking set – 70 mm – see page 673

ZIP V 30 hanger – see page 637



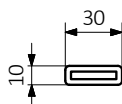
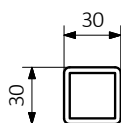
5L



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

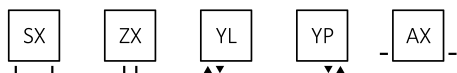
Collector:

Pipe:

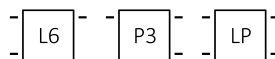




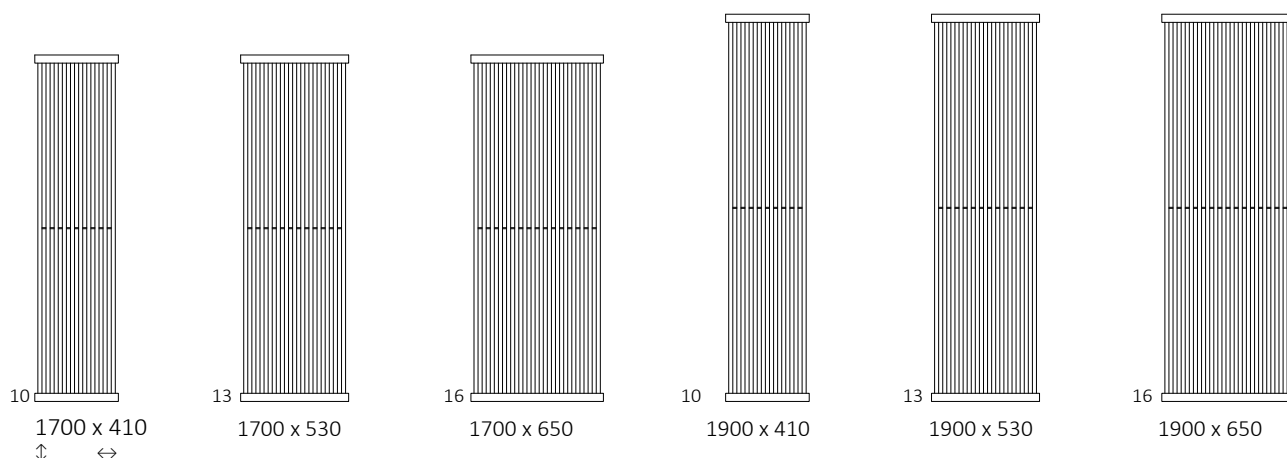
Standard connections:



Optional connections:



Available sizes:



Specifications:

Working pressure: 800 kPa

Maximum operating temperature: 95°C

A ↓ [mm]	B ↔ [mm]	C1 [mm]	C2 [mm]	C4 [mm]	75/65/20°C [W]	55/45/20°C [W]	D [mm]	E [mm]	F [mm]	[dm³]	[kg]	Product code (Configuration code p. 787)
Powder coating												
1700	410	50	370	410	660	346	270	1660	20	5,48	16,25	WGINB170041
1700	530	50	490	530	858	450	390	1660	20	7,11	21,02	WGINB170053
1700	650	50	610	650	1056	554	510	1660	20	8,75	25,79	WGINB170065
1900	410	50	370	410	756	388	270	1860	20	6,05	17,98	WGINB190041
1900	530	50	490	530	982	506	390	1860	20	7,86	23,27	WGINB190053
1900	650	50	610	650	1209	612	510	1860	20	9,67	28,56	WGINB190065
Plated finishes												
1700	410	50	370	410	462	242	270	1660	20	5,48	15,72	WGINB170041
1700	530	50	490	530	601	315	390	1660	20	7,11	20,33	WGINB170053
1700	650	50	610	650	739	387	510	1660	20	8,75	24,94	WGINB170065

We recommend: A set of integrated thermostatic valves for ZX, YL and YP connections – see page 652



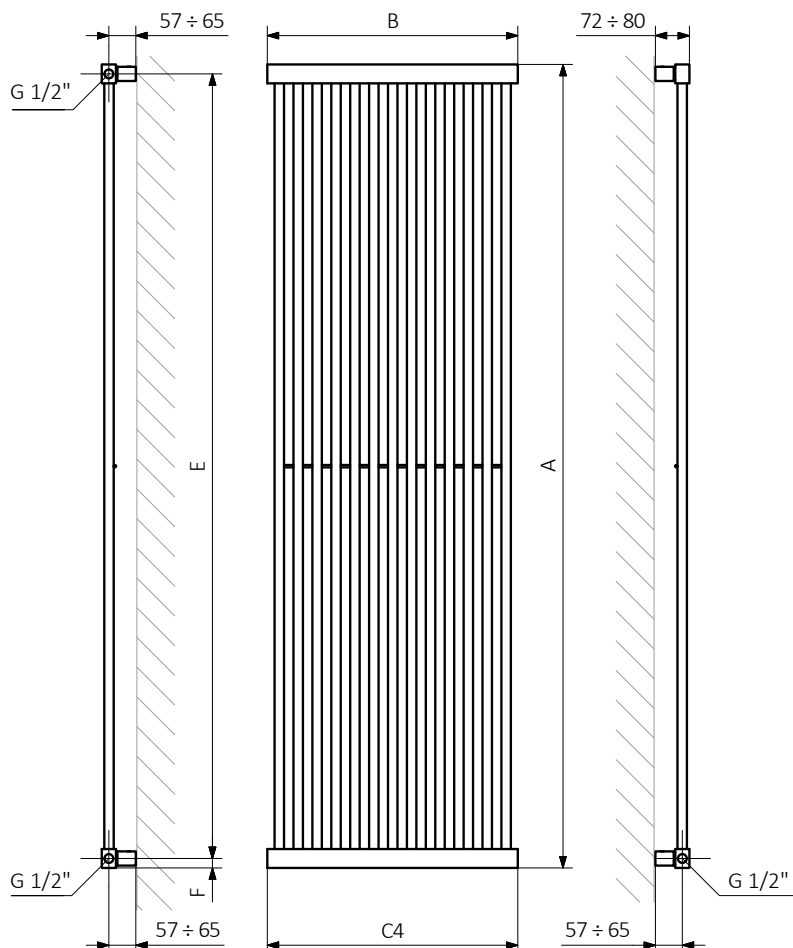
Integrated pipe masking set – see page 675



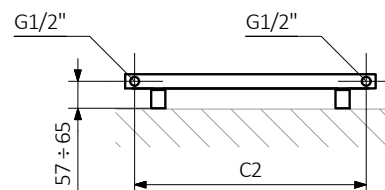
ZIP V hanger 20 – see page 637



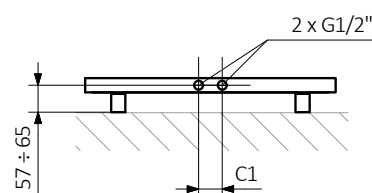
AX



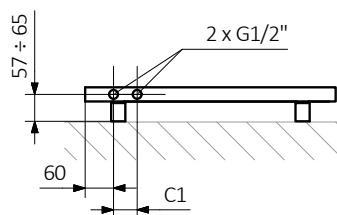
SX



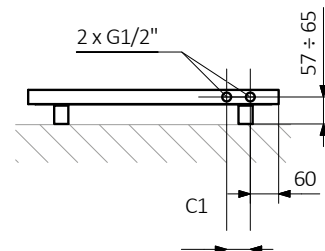
ZX



YL



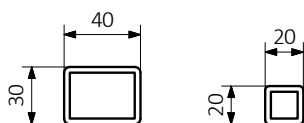
YP



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:

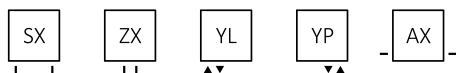




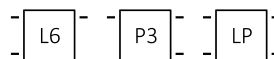
Colour included
in the price

projekt: *Terma*

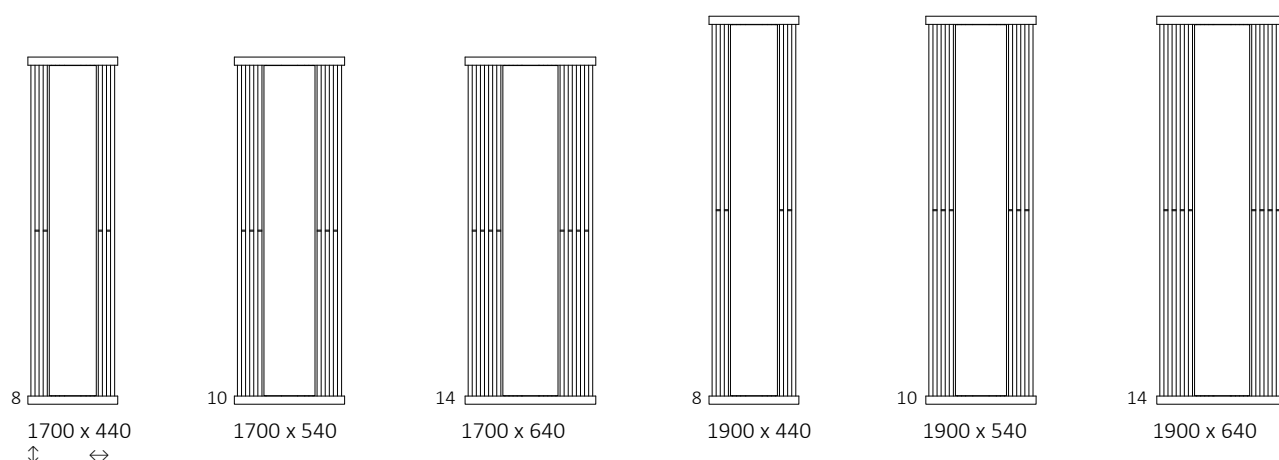
Standard connections:



Optional connections:



Available sizes:



Specifications:

Working pressure: 800 kPa

Maximum operating temperature: 95°C

A ↓ [mm]	B ↔ [mm]	C1 [mm]	C2 [mm]	C4 [mm]	75/65/20°C [W]	55/45/20°C [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
Powder coating												
1700	440	50	400	440	528	269	300	1660	20	4,60	19,28	WGINT170044
1700	540	50	500	540	660	337	400	1660	20	5,73	22,54	WGINT170054
1700	640	50	600	640	925	472	500	1660	20	7,80	28,65	WGINT170064
1900	440	50	400	440	600	306	300	1860	20	5,06	21,37	WGINT190044
1900	540	50	500	540	762	388	400	1860	20	6,31	24,98	WGINT190054
1900	640	50	600	640	995	507	500	1860	20	8,60	31,79	WGINT190064
Plated finishes												
1700	440	50	400	440	370	192	300	1660	20	4,60	18,84	WGINT170044
1700	540	50	500	540	462	240	400	1660	20	5,73	21,99	WGINT170054
1700	640	50	600	640	647	337	500	1660	20	7,80	27,90	WGINT170064

We recommend: A set of integrated thermostatic valves for ZX, YL and YP connections – see page 652



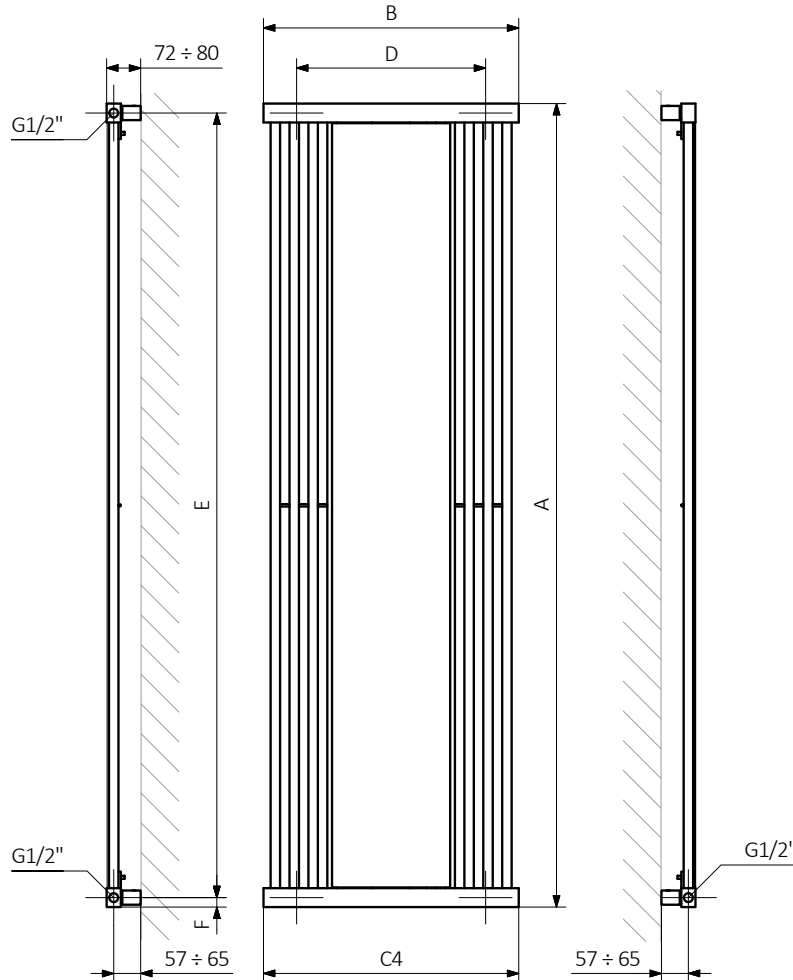
Integrated pipe masking set – see page 675



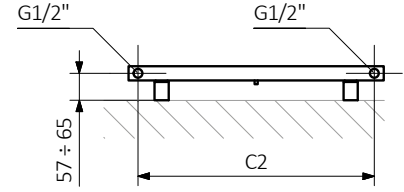
ZIP V hanger 20 – see page 637



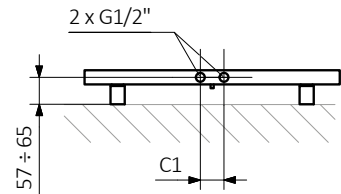
AX



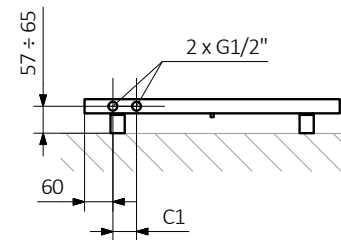
SX



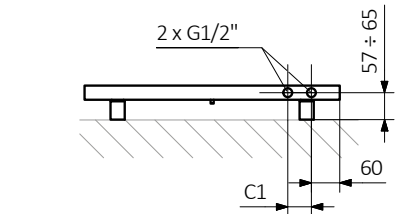
ZX



YL

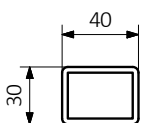


YP

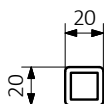


A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:



Pipe:





Colour included
in the price

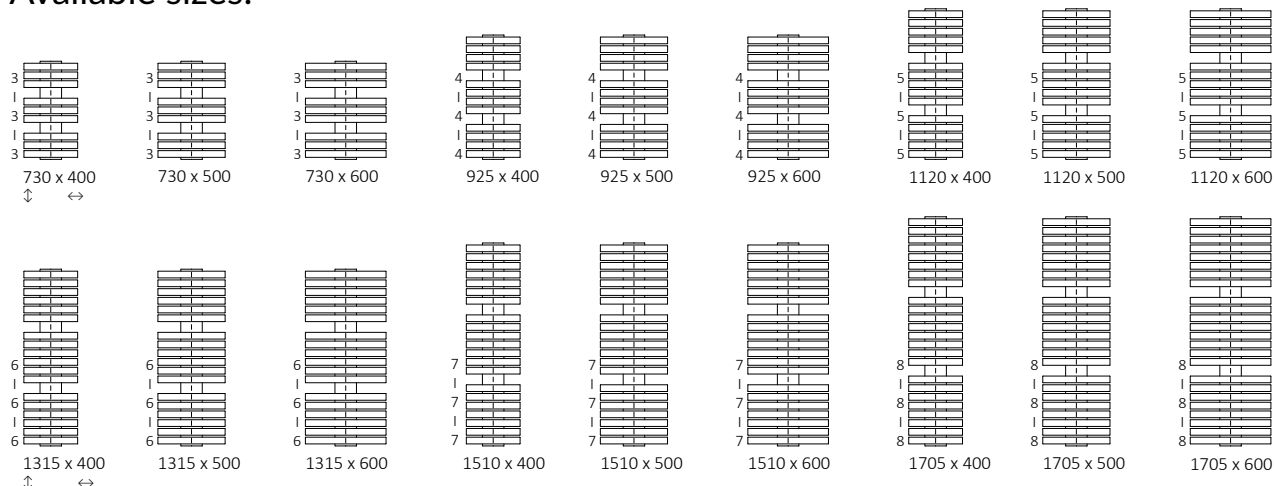
design: Piotunowska Renata, Berus Dariusz

Standard connections:

Electric radiators: see page 599.



Available sizes:



Specifications:

Working pressure: 600 kPa

Maximum operating temperature: 95°C

A ↓ [mm]	B ↔ [mm]	C1 [mm]	75/65/20°C [W]	55/45/20°C [W]	[W]	D [mm]	E [mm]	F [mm]	[dm³]	[kg]	Product code (Configuration code p. 787)
730	400	50	453	240	400	50	530	100	3,29	13,24	WGIRD073040
730	500	50	552	292	600	50	530	100	3,89	15,69	WGIRD073050
730	600	50	649	344	600	50	530	100	4,48	18,13	WGIRD073060
925	400	50	565	299	600	50	725	100	4,32	17,30	WGIRD092040
925	500	50	689	364	800	50	725	100	5,11	20,56	WGIRD092050
925	600	50	809	428	800	50	725	100	5,90	23,82	WGIRD092060
1120	400	50	676	358	800	50	920	100	5,36	21,35	WGIRD112040
1120	500	50	824	435	800	50	920	100	6,34	25,42	WGIRD112050
1120	600	50	969	511	1000	50	920	100	7,33	29,49	WGIRD112060
1315	400	50	788	417	800	50	1115	100	6,39	25,40	WGIRD131040
1315	500	50	960	506	1000	50	1115	100	7,57	30,28	WGIRD131050
1315	600	50	1128	593	1200	50	1115	100	8,76	35,18	WGIRD131060
1510	400	50	899	474	1000	50	1310	100	7,42	29,45	WGIRD151040
1510	500	50	1095	577	1000	50	1310	100	8,80	35,15	WGIRD151050
1510	600	50	1287	677	1200	50	1310	100	10,18	40,86	WGIRD151060
1705	400	50	1011	531	1000	50	1505	100	8,45	33,51	WGIRD170040
1705	500	50	1231	648	1200	50	1505	100	10,03	40,03	WGIRD170050
1705	600	50	1447	762	1500	50	1505	100	11,61	46,55	WGIRD170060

We recommend: Integrated thermostatic t-piece valve set for ZX connection – see page 653



Integrated pipe masking set – see page 675

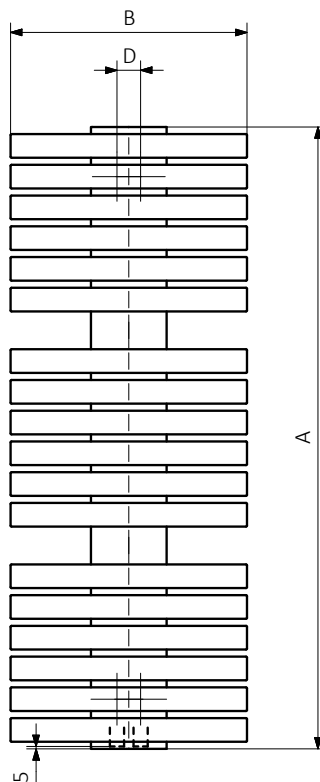
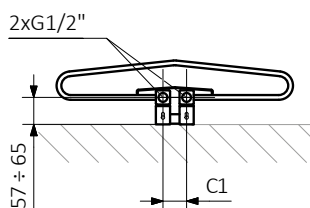
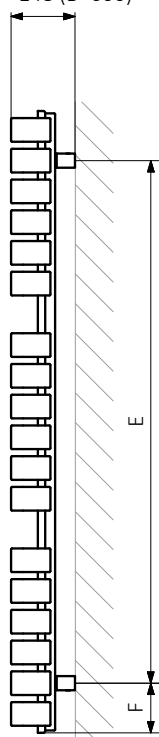


MOA heating element – see page 702



ZX

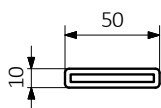
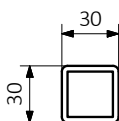
130 ÷ 138 (B=400)
135 ÷ 143 (B=500)
140 ÷ 148 (B=600)



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:



Iron S

s. 134



Colour included
in the price

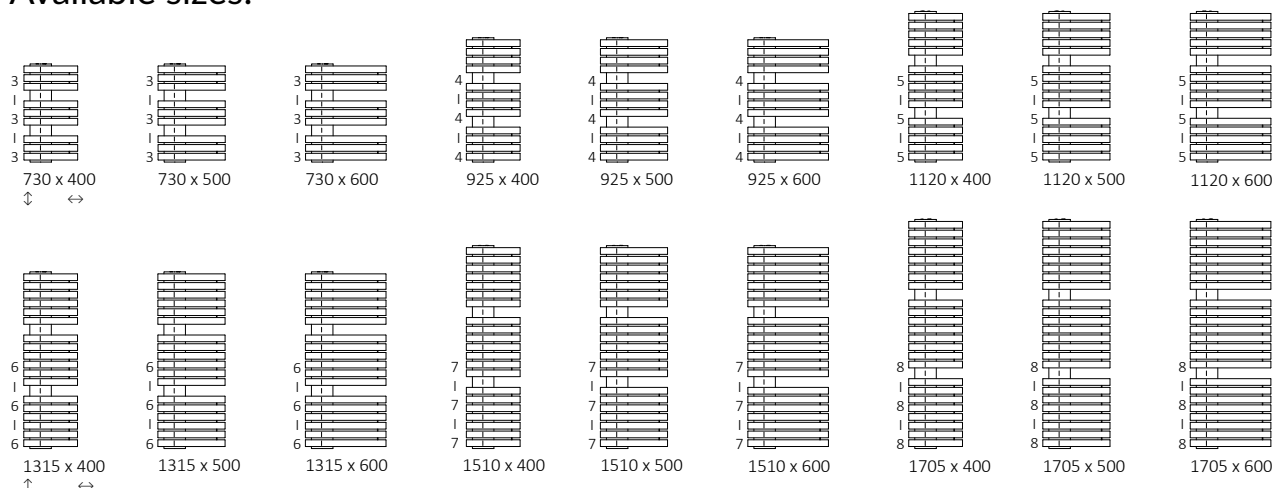
design: Piotunowska Renata, Berus Dariusz

Standard connections:

Electric radiators: see page 599.



Available sizes:



Specifications:

Working pressure: 600 kPa

Maximum operating temperature: 95°C

A ↓ [mm]	B ↔ [mm]	C1 [mm]	75/65/20°C [W]	55/45/20°C [W]	[W]	D [mm]	E [mm]	F [mm]	[dm³]	[kg]	Product code (Configuration code p. 787)
730	400	50	461	246	400	50	530	100	3,3	13,28	WGIRS073040
730	500	50	567	302	600	50	530	100	3,9	15,76	WGIRS073050
730	600	50	672	357	800	50	530	100	4,51	18,27	WGIRS073060
925	400	50	578	307	600	50	725	100	4,34	17,35	WGIRS092040
925	500	50	712	378	800	50	725	100	5,14	20,66	WGIRS092050
925	600	50	843	446	800	50	725	100	5,95	23,98	WGIRS092060
1120	400	50	695	368	800	50	920	100	5,37	21,41	WGIRS112040
1120	500	50	855	452	800	50	920	100	6,37	25,55	WGIRS112050
1120	600	50	1012	535	1000	50	920	100	7,38	29,71	WGIRS112060
1315	400	50	810	427	800	50	1115	100	6,4	25,47	WGIRS131040
1315	500	50	996	525	1000	50	1115	100	7,61	30,44	WGIRS131050
1315	600	50	1180	622	1200	50	1115	100	8,82	35,43	WGIRS131060
1510	400	50	924	486	1000	50	1310	100	7,44	29,53	WGIRS151040
1510	500	50	1137	598	1200	50	1310	100	8,84	35,33	WGIRS151050
1510	600	50	1347	709	1500	50	1310	100	10,25	41,16	WGIRS151060
1705	400	50	1037	545	1000	50	1505	100	8,47	33,6	WGIRS170040
1705	500	50	1276	670	1200	50	1505	100	10,08	40,22	WGIRS170050
1705	600	50	1511	794	1500	50	1505	100	11,69	46,88	WGIRS170060

We recommend: Integrated thermostatic t-piece valve set for GD connection – see page 653



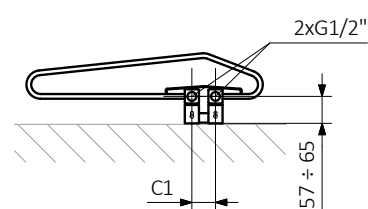
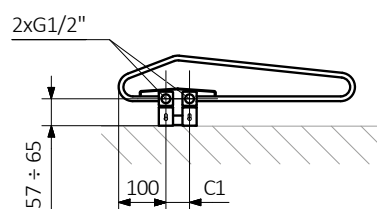
Integrated pipe masking set – see page 675



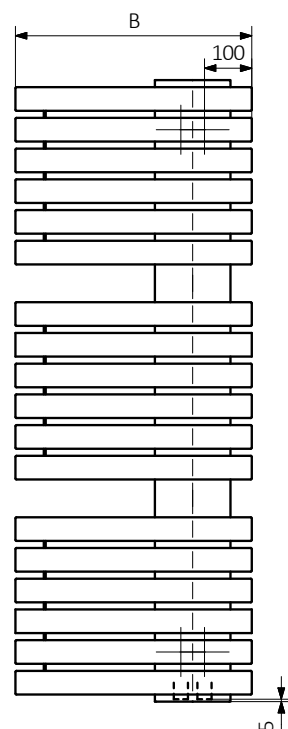
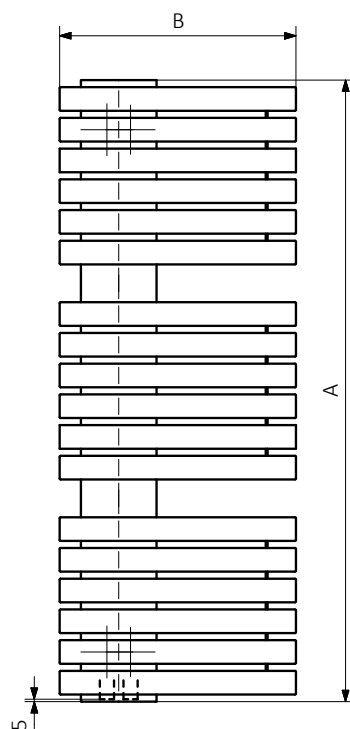
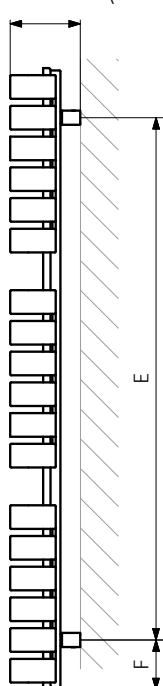
MOA heating element – see page 702



GD



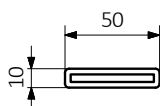
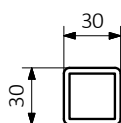
138 ÷ 146 (B = 400)
158 ÷ 166 (B = 500)
159 ÷ 169 (B = 600)



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:



Standard connections:



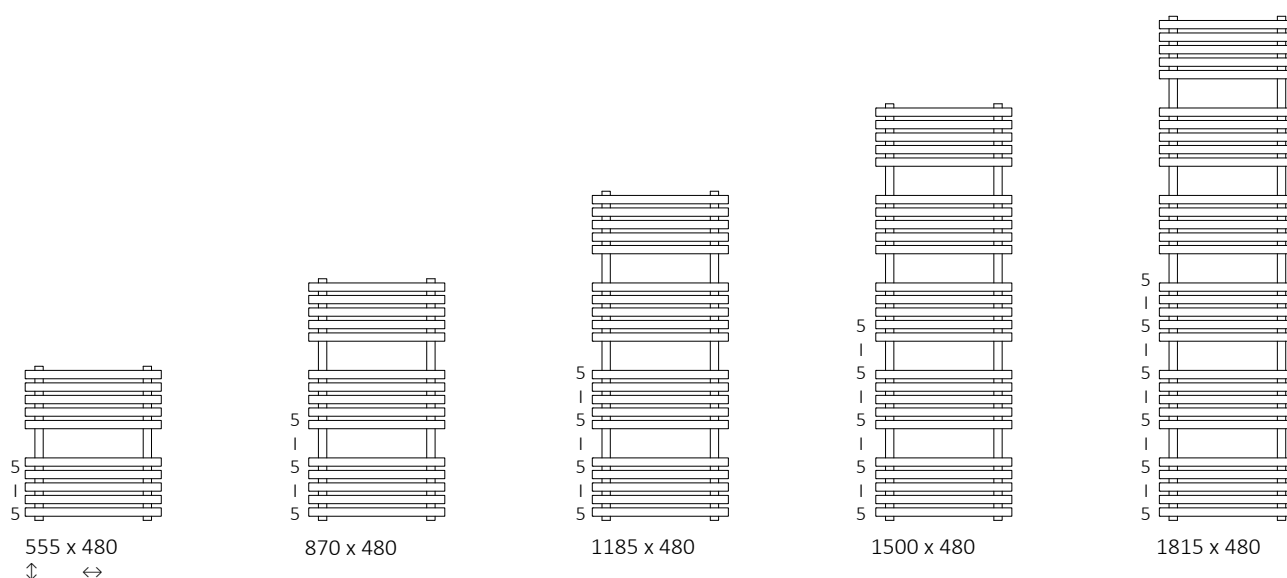
Electric radiators: see page 599.



Optional connections:



Available sizes:



Specifications:

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

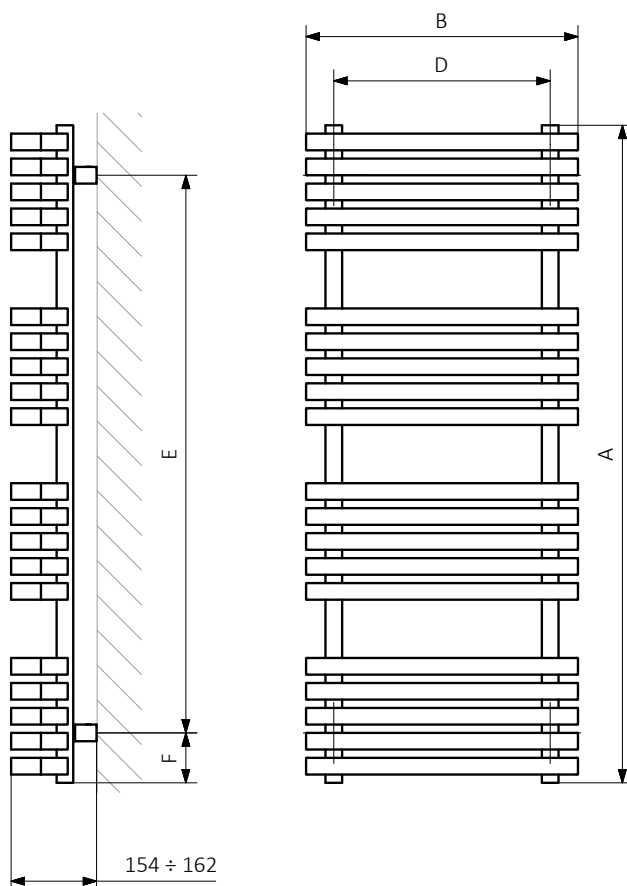
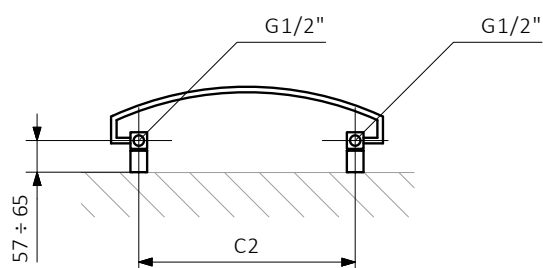
A ↓ [mm]	B ↔ [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
555	480	390	324	176	300	390	375	90	1,97	7,09	WGKIO055048
870	480	390	476	255	400	390	690	90	3,01	10,70	WGKIO087048
1185	480	390	628	336	600	390	1005	90	4,05	14,31	WGKIO118048
1500	480	390	780	415	800	390	1320	90	5,09	17,92	WGKIO150048
1815	480	390	932	496	1000	390	1635	90	6,13	21,53	WGKIO181048

We recommend: 3-axis thermostatic valve for SX connection – see page 648

Pipe masking set – 70 mm – see page 673



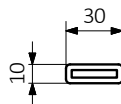
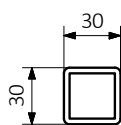
SX



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:



Kioto One

📷 s. 138

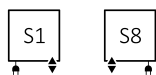


Colour included
in the price

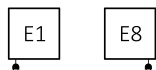
The radiator has a built-in ONE heating element.
Functions of the ONE heating element: see page 724.

design: Krzysztof Kotłowski

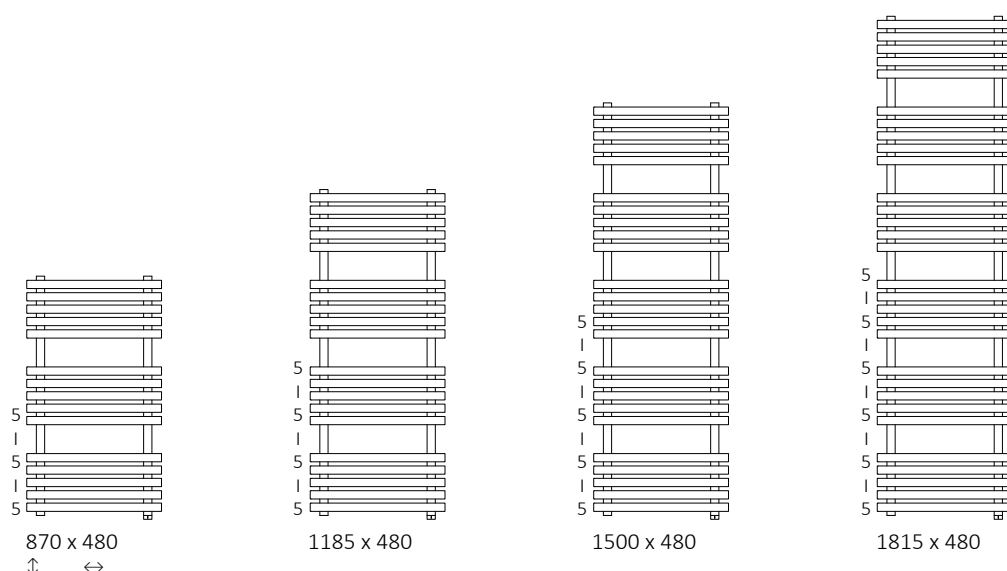
Standard connections:



Electric radiators: see page 599.



Available sizes:



Specifications:

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

A ↓ [mm]	B ↔ [mm]	75/65/20°C [W]	55/45/20°C [W]	☺ [W]	D [mm]	E [mm]	F [mm]	📏 [dm³]	📖 [kg]	Product code (Configuration code p. 788)
870	480	476	255	400	390	720	75	2,96	10,70	WZKIN087048
1185	480	628	336	600	390	1035	75	4,00	14,31	WZKIN118048
1500	480	780	415	800	390	1350	75	5,04	17,92	WZKIN150048
1815	480	932	496	1000	390	1665	75	6,08	21,53	WZKIN181048

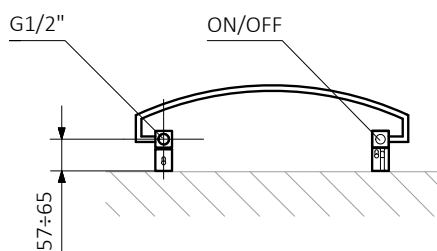
We recommend: A set of integrated thermostatic valves with immersion tube for S1 and S8 connections – see page 654



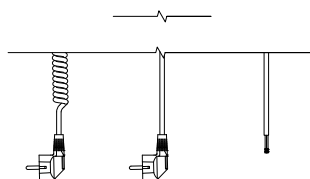
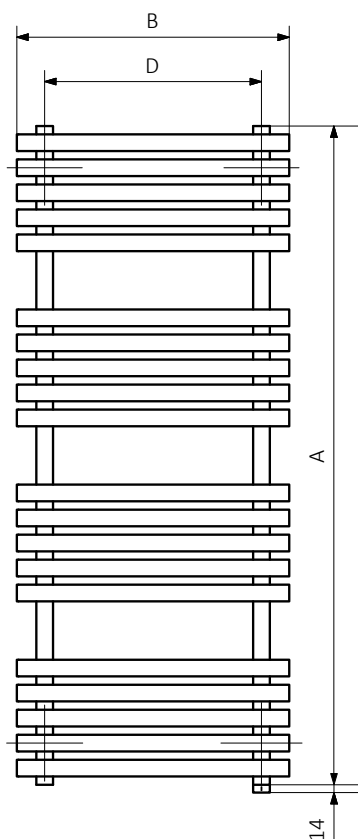
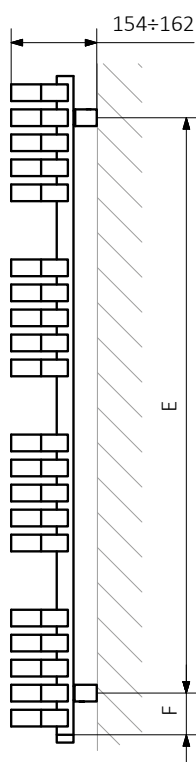
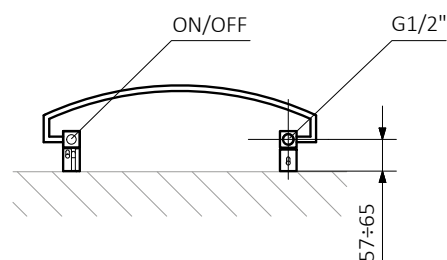
Integrated pipe masking set – see page 675



S8



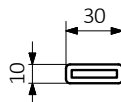
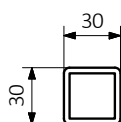
S1



A – Height B – Width D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets
F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:





Standard connections:



Electric radiators: see page 599.



Optional connections:



Specifications:

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

A ↓ [mm]	B ↔ [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm²]	 [kg]	Product code (Configuration code p. 787)
Powder coating											
660	400	364	243	131	300	356	480	90	2,23	4,60	WGLEN066040
660	436	400	262	141	300	392	480	90	2,36	4,89	WGLEN066043
660	486	450	287	154	300	442	480	90	2,54	5,28	WGLEN066048
660	500	464	294	158	300	456	480	90	2,59	5,40	WGLEN066050
660	536	500	312	168	300	492	480	90	2,72	5,69	WGLEN066053
660	586	550	337	181	400	542	480	90	2,90	6,09	WGLEN066058
660	600	564	343	185	400	556	480	90	2,95	6,20	WGLEN066060
660	636	600	361	194	400	592	480	90	3,08	6,48	WGLEN066063
660	686	650	385	207	400	642	480	90	3,26	6,89	WGLEN066068
900	400	364	326	175	300	356	720	90	3,01	6,16	WGLEN090040
900	436	400	351	189	400	392	720	90	3,18	6,54	WGLEN090043
900	486	450	385	207	400	442	720	90	3,42	7,07	WGLEN090048
900	500	464	394	212	400	456	720	90	3,48	7,23	WGLEN090050
900	536	500	418	225	400	492	720	90	3,65	7,62	WGLEN090053
900	586	550	451	242	400	542	720	90	3,89	8,15	WGLEN090058
900	600	564	460	247	400	556	720	90	3,96	8,29	WGLEN090060
900	636	600	484	260	600	592	720	90	4,13	8,68	WGLEN090063
900	686	650	516	277	600	642	720	90	4,37	9,21	WGLEN090068
1140	400	364	409	219	400	356	960	90	3,78	7,73	WGLEN114040
1140	436	400	440	236	400	392	960	90	3,99	8,21	WGLEN114043
1140	486	450	483	259	600	442	960	90	4,29	8,87	WGLEN114048
1140	500	464	495	265	600	456	960	90	4,38	9,06	WGLEN114050
1140	536	500	525	281	600	492	960	90	4,59	9,54	WGLEN114053
1140	586	550	566	303	600	542	960	90	4,89	10,21	WGLEN114058
1140	600	564	578	310	600	556	960	90	4,97	10,39	WGLEN114060
1140	636	600	607	325	600	592	960	90	5,19	10,87	WGLEN114063
1140	686	650	648	347	600	642	960	90	5,49	11,54	WGLEN114068

We recommend: 3-axis manual valve for SX connection – see page 649



Pipe masking set – 70 mm – see page 673



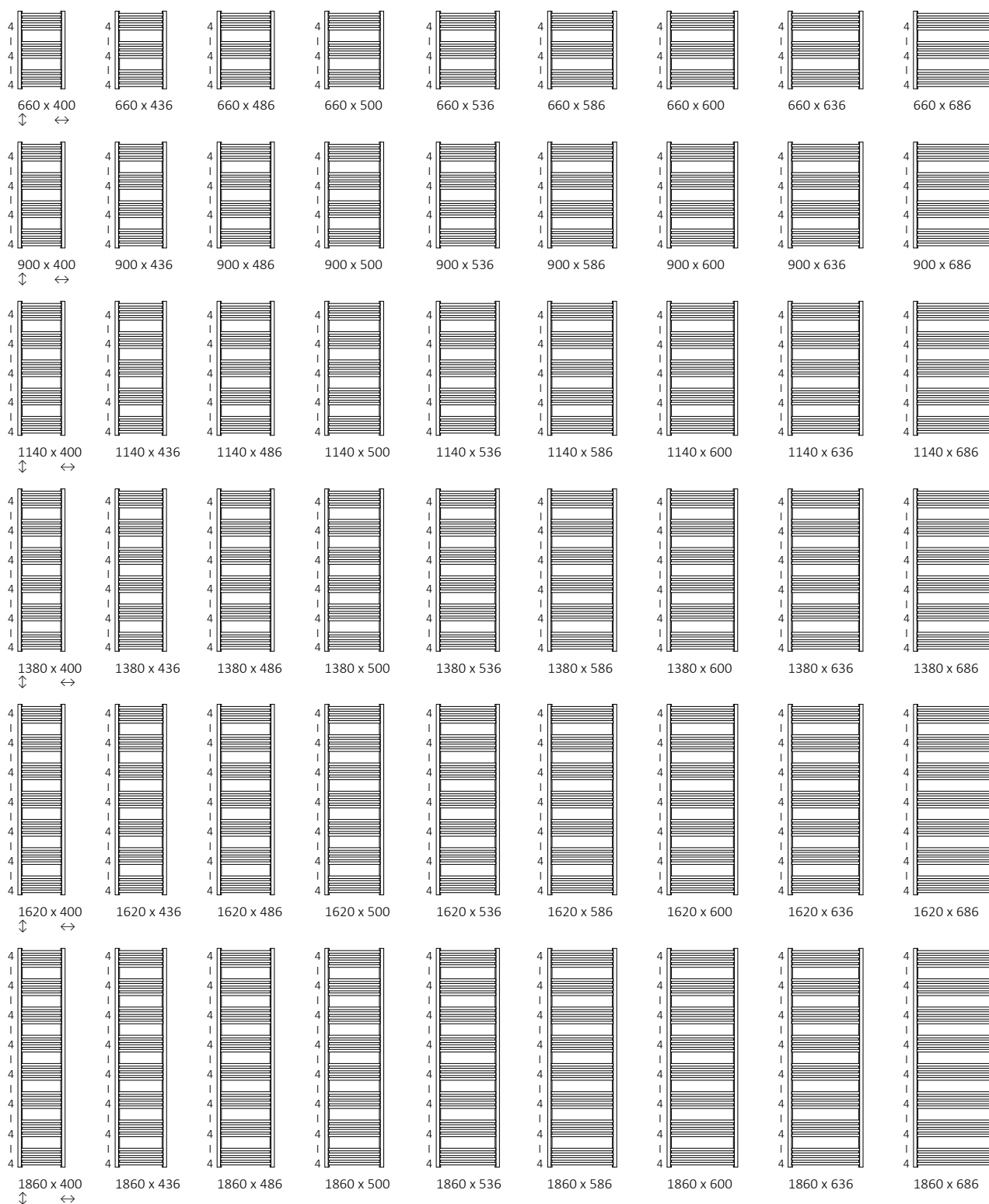
Yo! hanger – see page 636

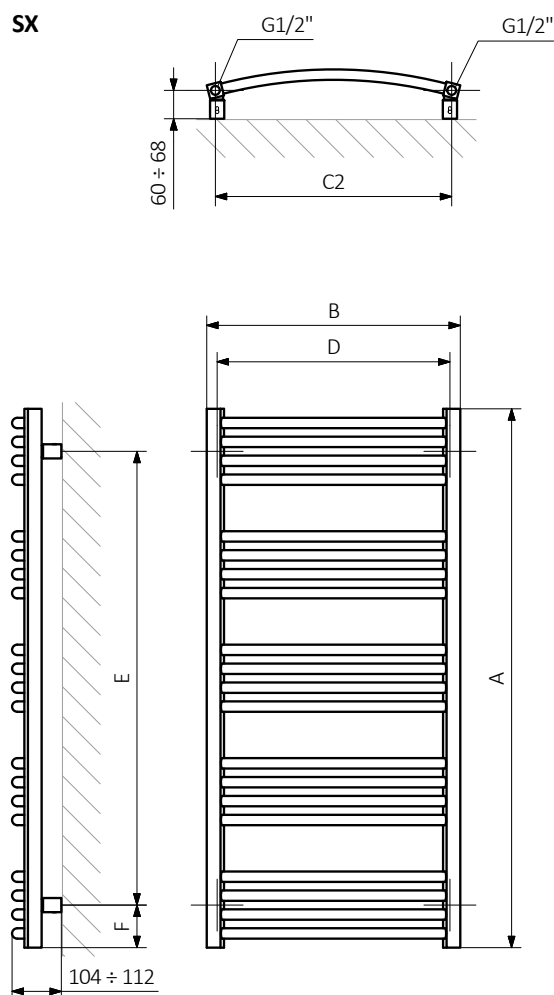


A ↓ [mm]	B ↔ [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm²]	 [kg]	Product code (Configuration code p. 787)
1380	400	364	493	264	600	356	1200	90	4,55	9,29	WGLEN138040
1380	436	400	530	284	600	392	1200	90	4,81	9,86	WGLEN138043
1380	486	450	582	311	600	442	1200	90	5,17	10,66	WGLEN138048
1380	500	464	596	319	600	456	1200	90	5,27	10,89	WGLEN138050
1380	536	500	632	338	600	492	1200	90	5,53	11,46	WGLEN138053
1380	586	550	682	365	600	542	1200	90	5,88	12,27	WGLEN138058
1380	600	564	696	372	800	556	1200	90	5,98	12,49	WGLEN138060
1380	636	600	731	391	800	592	1200	90	6,24	13,07	WGLEN138063
1380	686	650	780	417	800	642	1200	90	6,60	13,87	WGLEN138068
1620	400	364	577	308	600	356	1440	90	5,32	10,85	WGLEN162040
1620	436	400	621	332	600	392	1440	90	5,63	11,52	WGLEN162043
1620	486	450	682	364	800	442	1440	90	6,04	12,45	WGLEN162048
1620	500	464	698	373	800	456	1440	90	6,16	12,72	WGLEN162050
1620	536	500	741	396	800	492	1440	90	6,46	13,39	WGLEN162053
1620	586	550	799	427	800	542	1440	90	6,88	14,33	WGLEN162058
1620	600	564	815	435	800	556	1440	90	7,00	14,59	WGLEN162060
1620	636	600	857	457	800	592	1440	90	7,30	15,26	WGLEN162063
1620	686	650	914	488	1000	642	1440	90	7,72	16,20	WGLEN162068
1860	400	364	663	354	600	356	1680	90	6,10	12,42	WGLEN186040
1860	436	400	714	381	800	392	1680	90	6,44	13,18	WGLEN186043
1860	486	450	783	417	800	442	1680	90	6,92	14,25	WGLEN186048
1860	500	464	802	427	800	456	1680	90	7,05	14,54	WGLEN186050
1860	536	500	851	453	800	492	1680	90	7,40	15,32	WGLEN186053
1860	586	550	918	489	1000	542	1680	90	7,87	16,39	WGLEN186058
1860	600	564	937	499	1000	556	1680	90	8,01	16,68	WGLEN186060
1860	636	600	984	524	1000	592	1680	90	8,35	17,45	WGLEN186063
1860	686	650	1050	559	1000	642	1680	90	8,83	18,53	WGLEN186068
Plated finishes											
660	400	364	170	92	200	356	480	90	2,23	4,42	WGLEN066040
660	436	400	183	99	200	392	480	90	2,36	4,70	WGLEN066043
660	486	450	201	108	200	442	480	90	2,54	5,08	WGLEN066048
660	500	464	206	111	200	456	480	90	2,59	5,19	WGLEN066050
660	536	500	218	118	200	492	480	90	2,72	5,47	WGLEN066053
660	586	550	236	127	300	542	480	90	2,90	5,85	WGLEN066058
660	600	564	240	130	200	556	480	90	2,95	5,96	WGLEN066060
660	636	600	253	136	300	592	480	90	3,08	6,23	WGLEN066063
660	686	650	270	145	300	642	480	90	3,26	6,62	WGLEN066068
900	400	364	228	123	300	356	720	90	3,01	5,92	WGLEN090040
900	436	400	246	132	300	392	720	90	3,18	6,29	WGLEN090043
900	486	450	270	145	300	442	720	90	3,42	6,80	WGLEN090048
900	500	464	276	148	300	456	720	90	3,48	6,95	WGLEN090050

A ↕ [mm]	B ↔ [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
Plated finishes											
900	536	500	293	158	300	492	720	90	3,65	7,32	WGLEN090053
900	586	550	316	169	300	542	720	90	3,89	7,83	WGLEN090058
900	600	564	322	173	300	556	720	90	3,96	7,97	WGLEN090060
900	636	600	339	182	300	592	720	90	4,13	8,34	WGLEN090063
900	686	650	361	194	400	642	720	90	4,37	8,85	WGLEN090068
1140	400	364	286	153	300	356	960	90	3,78	7,43	WGLEN114040
1140	436	400	308	165	300	392	960	90	3,99	7,89	WGLEN114043
1140	486	450	338	181	400	442	960	90	4,29	8,53	WGLEN114048
1140	500	464	347	186	400	456	960	90	4,38	8,71	WGLEN114050
1140	536	500	368	197	400	492	960	90	4,59	9,17	WGLEN114053
1140	586	550	396	212	400	542	960	90	4,89	9,81	WGLEN114058
1140	600	564	405	217	400	556	960	90	4,97	9,99	WGLEN114060
1140	636	600	425	228	400	592	960	90	5,19	10,45	WGLEN114063
1140	686	650	454	243	400	642	960	90	5,49	11,09	WGLEN114068
1380	400	364	345	185	400	356	1200	90	4,55	8,93	WGLEN138040
1380	436	400	371	199	400	392	1200	90	4,81	9,48	WGLEN138043
1380	486	450	407	218	400	442	1200	90	5,17	10,25	WGLEN138048
1380	500	464	417	223	400	456	1200	90	5,27	10,47	WGLEN138050
1380	536	500	442	237	400	492	1200	90	5,53	11,02	WGLEN138053
1380	586	550	477	256	600	542	1200	90	5,88	11,79	WGLEN138058
1380	600	564	487	260	400	556	1200	90	5,98	12,00	WGLEN138060
1380	636	600	512	274	400	592	1200	90	6,24	12,56	WGLEN138063
1380	686	650	546	292	400	642	1200	90	6,60	13,33	WGLEN138068
1620	400	364	404	216	400	356	1440	90	5,32	10,43	WGLEN162040
1620	436	400	435	232	400	392	1440	90	5,63	11,08	WGLEN162043
1620	486	450	477	255	600	442	1440	90	6,04	11,97	WGLEN162048
1620	500	464	489	261	600	456	1440	90	6,16	12,23	WGLEN162050
1620	536	500	519	277	600	492	1440	90	6,46	12,87	WGLEN162053
1620	586	550	559	299	600	542	1440	90	6,88	13,77	WGLEN162058
1620	600	564	571	305	400	556	1440	90	7,00	14,02	WGLEN162060
1620	636	600	600	320	600	592	1440	90	7,30	14,66	WGLEN162063
1620	686	650	640	342	600	642	1440	90	7,72	15,56	WGLEN162068

Available sizes:

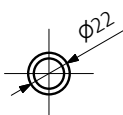
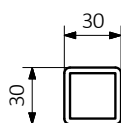




A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:



Standard connections:

A ↓ 300÷1700:



A ↓ 500÷1700:



Electric radiators: see page 599.



Optional connections:

A ↓ 300÷1700:



A ↓ 500÷1700:



A ↓ 820÷1700:



Specifications:

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

A ↓ [mm]	B ↔ [mm]	C1 [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	☼ [W]	D [mm]	E [mm]	F [mm]	H [dm³]	⚖️ [kg]	Product code (Configuration code p. 787)
Powder coating												
300	1000	50	970	290	159	—	970	120	90	2,43	5,28	WGLIM030100
300	1200	50	1170	347	191	—	1170	120	90	2,85	6,21	WGLIM030120
300	1400	50	1370	405	223	—	1370	120	90	3,26	7,15	WGLIM030140
500	300	50	270	144	79	120	270	320	90	1,50	3,06	WGLIM050030
500	400	50	370	192	105	200	370	320	90	1,79	3,72	WGLIM050040
500	500	50	470	241	131	200	470	320	90	2,09	4,39	WGLIM050050
500	600	50	570	282	153	300	570	320	90	2,39	5,06	WGLIM050060
500	700	50	670	324	176	300	670	320	90	2,69	5,73	WGLIM050070
500	1000	50	970	482	262	—	970	320	90	3,59	7,73	WGLIM050100
500	1200	50	1170	578	314	—	1170	320	90	4,18	9,07	WGLIM050120
500	1400	50	1370	675	367	—	1370	320	90	4,78	10,41	WGLIM050140
820	300	50	270	244	132	300	270	640	90	2,53	5,14	WGLIM082030
820	400	50	370	325	175	300	370	640	90	3,07	6,34	WGLIM082040
820	500	50	470	406	218	400	470	640	90	3,61	7,54	WGLIM082050
820	600	50	570	477	256	400	570	640	90	4,15	8,75	WGLIM082060
820	700	50	670	547	293	600	670	640	90	4,68	9,95	WGLIM082070
1140	300	50	270	345	185	400	270	960	90	3,57	7,22	WGLIM114030

We recommend: A set of integrated thermostatic valves for Z1 and Z8 connections – see page 652



Integrated pipe masking set – see page 675



ONE heating element – see page 690



Yo! hanger – see page 636

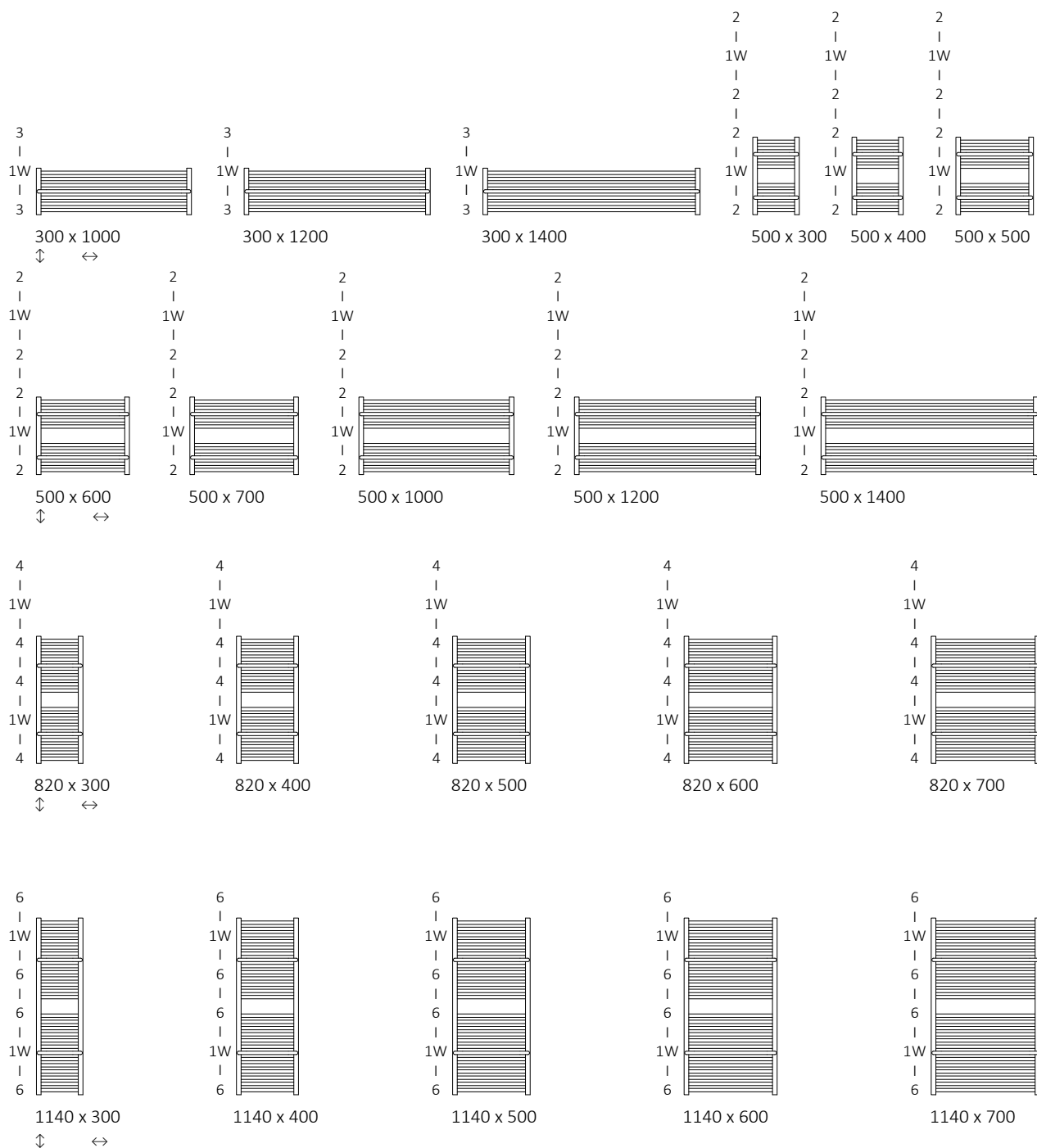


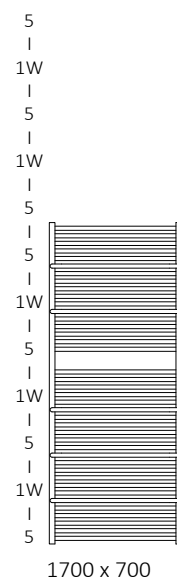
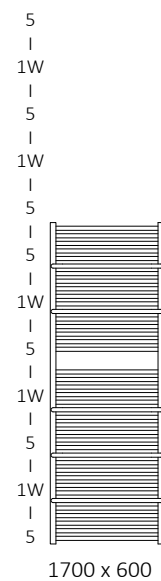
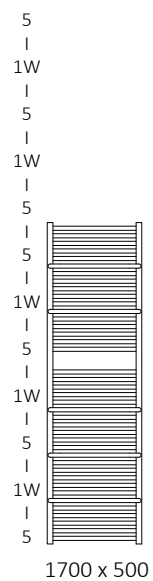
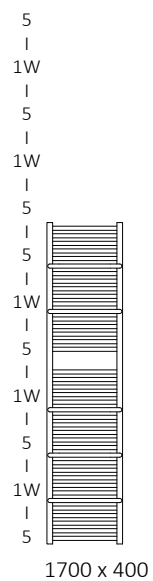
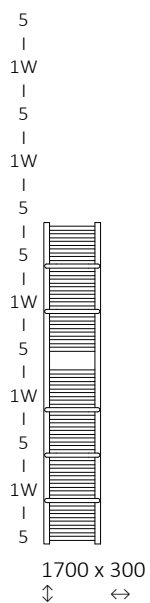
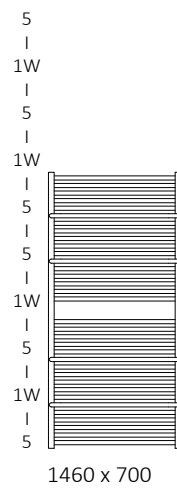
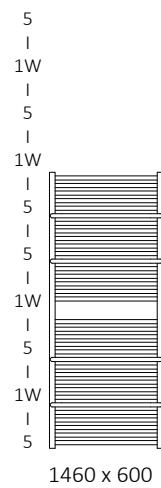
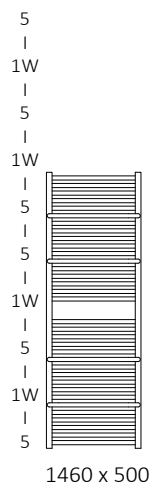
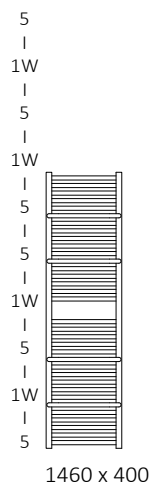
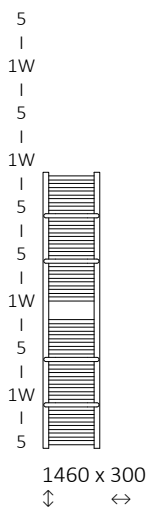
A ↓ [mm]	B ↔ [mm]	C1 [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	☼ [W]	D [mm]	E [mm]	F [mm]	H [dm³]	⚖️ [kg]	Product code (Configuration code p. 787)
1140	400	50	370	460	247	400	370	960	90	4,35	8,96	WGLIM114040
1140	500	50	470	574	308	600	470	960	90	5,13	10,69	WGLIM114050
1140	600	50	570	675	361	800	570	960	90	5,90	12,43	WGLIM114060
1140	700	50	670	776	415	800	670	960	90	6,68	14,17	WGLIM114070
1460	300	50	270	449	240	400	270	1280	90	4,66	9,42	WGLIM146030
1460	400	50	370	599	319	600	370	1280	90	5,68	11,69	WGLIM146040
1460	500	50	470	748	399	800	470	1280	90	6,69	13,96	WGLIM146050
1460	600	50	570	879	468	800	570	1280	90	7,71	16,23	WGLIM146060
1460	700	50	670	1009	537	1000	670	1280	90	8,73	18,50	WGLIM146070
1700	300	50	270	527	280	600	270	1520	90	5,47	11,04	WGLIM170030
1700	400	50	370	703	374	800	370	1520	90	6,66	13,71	WGLIM170040
1700	500	50	470	878	466	800	470	1520	90	7,86	16,38	WGLIM170050
1700	600	50	570	1031	547	1000	570	1520	90	9,05	19,05	WGLIM170060
1700	700	50	670	1183	628	1200	670	1520	90	10,25	21,73	WGLIM170070

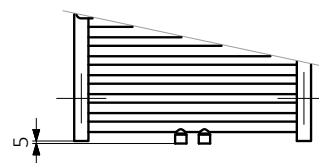
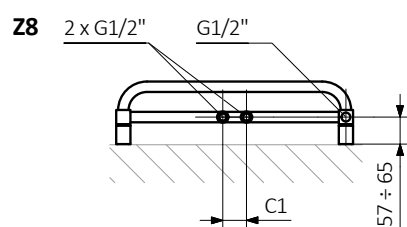
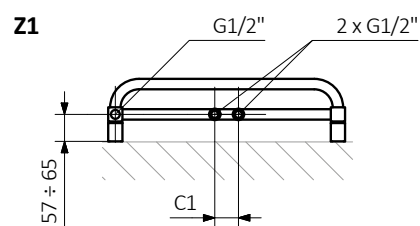
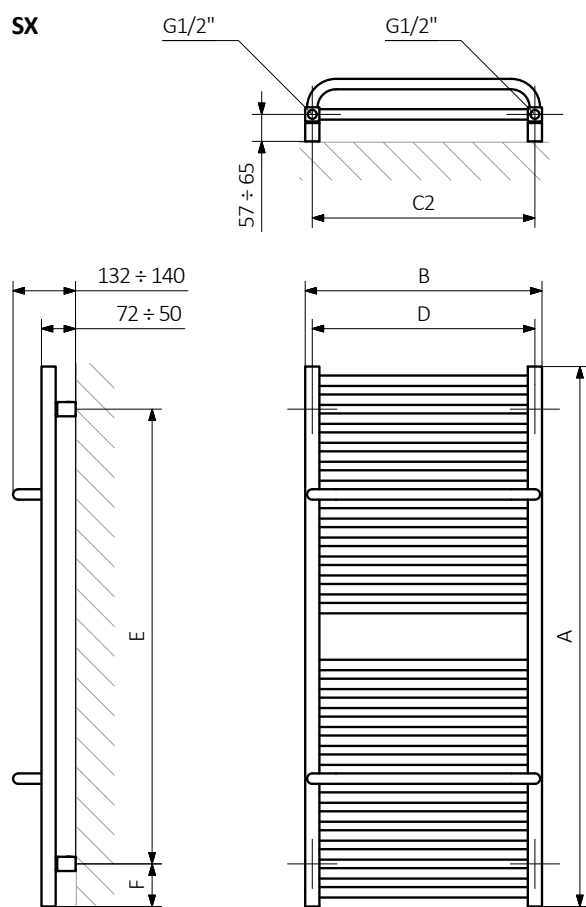
Plated finishes

300	1000	50	970	203	104	–	970	120	90	2,43	5,07	WGLIM030100
300	1200	50	1170	243	124	–	1170	120	90	2,85	5,96	WGLIM030120
300	1400	50	1370	284	145	–	1370	120	90	3,26	6,86	WGLIM030140
500	300	50	270	101	51	120	270	320	90	1,50	2,94	WGLIM050030
500	400	50	370	134	69	120	370	320	90	1,79	3,58	WGLIM050040
500	500	50	470	169	86	200	470	320	90	2,09	4,22	WGLIM050050
500	600	50	570	197	101	200	570	320	90	2,39	4,86	WGLIM050060
500	700	50	670	227	116	200	670	320	90	2,69	5,50	WGLIM050070
500	1000	50	970	337	172	–	970	320	90	3,59	7,43	WGLIM050100
500	1200	50	1170	405	206	–	1170	320	90	4,18	8,71	WGLIM050120
500	1400	50	1370	473	241	–	1370	320	90	4,78	9,99	WGLIM050140
820	300	50	270	171	87	200	270	640	90	2,53	4,94	WGLIM082030
820	400	50	370	228	116	200	370	640	90	3,07	6,10	WGLIM082040
820	500	50	470	284	145	300	470	640	90	3,61	7,25	WGLIM082050
820	600	50	570	334	170	400	570	640	90	4,15	8,40	WGLIM082060
820	700	50	670	383	195	400	670	640	90	4,68	9,55	WGLIM082070
1140	300	50	270	242	123	300	270	960	90	3,57	6,94	WGLIM114030
1140	400	50	370	322	164	300	370	960	90	4,35	8,61	WGLIM114040
1140	500	50	470	402	205	400	470	960	90	5,13	10,27	WGLIM114050
1140	600	50	570	473	241	400	570	960	90	5,90	11,94	WGLIM114060
1140	700	50	670	543	277	600	670	960	90	6,68	13,61	WGLIM114070
1460	300	50	270	314	160	300	270	1280	90	4,66	9,06	WGLIM146030
1460	400	50	370	419	214	400	370	1280	90	5,68	11,24	WGLIM146040
1460	500	50	470	524	267	600	470	1280	90	6,69	13,41	WGLIM146050
1460	600	50	570	615	314	600	570	1280	90	7,71	15,59	WGLIM146060
1460	700	50	670	706	360	800	670	1280	90	8,73	17,77	WGLIM146070
1700	300	50	270	369	188	400	270	1520	90	5,47	10,62	WGLIM170030
1700	400	50	370	492	251	600	370	1520	90	6,66	13,18	WGLIM170040
1700	500	50	470	615	313	600	470	1520	90	7,86	15,74	WGLIM170050
1700	600	50	570	722	368	800	570	1520	90	9,05	18,30	WGLIM170060
1700	700	50	670	828	422	800	670	1520	90	10,25	20,86	WGLIM170070

Available sizes:



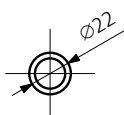
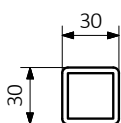




A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

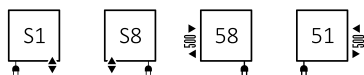
Collector:

Pipe:

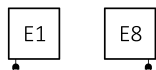




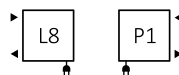
Standard connections:



Electric radiators: see page 599.



Optional connections:



Specifications:

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

A [mm]	B [mm]	C5 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 788)
Powder coating											
820	300	500	244	132	300	270	680	70	2,47	5,14	WZLIE082030
820	400	500	325	175	300	370	680	70	3,01	6,34	WZLIE082040
820	500	500	406	218	400	470	680	70	3,54	7,54	WZLIE082050
820	600	500	477	256	400	570	680	70	4,08	8,75	WZLIE082060
820	700	500	547	293	600	670	680	70	4,62	9,95	WZLIE082070
1140	300	500	345	185	400	270	1000	70	3,51	7,22	WZLIE114030
1140	400	500	460	247	400	370	1000	70	4,28	8,96	WZLIE114040
1140	500	500	574	308	600	470	1000	70	5,06	10,69	WZLIE114050
1140	600	500	675	361	800	570	1000	70	5,84	12,43	WZLIE114060
1140	700	500	776	415	800	670	1000	70	6,61	14,17	WZLIE114070
1460	300	500	449	240	400	270	1320	70	4,60	9,42	WZLIE146030
1460	400	500	599	319	600	370	1320	70	5,61	11,69	WZLIE146040
1460	500	500	748	399	800	470	1320	70	6,63	13,96	WZLIE146050
1460	600	500	879	468	800	570	1320	70	7,64	16,23	WZLIE146060
1460	700	500	1009	537	1000	670	1320	70	8,66	18,50	WZLIE146070
1700	300	500	527	280	600	270	1560	70	5,40	11,04	WZLIE170030
1700	400	500	703	374	800	370	1560	70	6,60	13,71	WZLIE170040
1700	500	500	878	466	800	470	1560	70	7,79	16,38	WZLIE170050
1700	600	500	1031	547	1000	570	1560	70	8,99	19,05	WZLIE170060

We recommend: A set of integrated thermostatic valves with immersion tube for S1 and S8 connections – see page 654



Integrated pipe masking set – see page 675

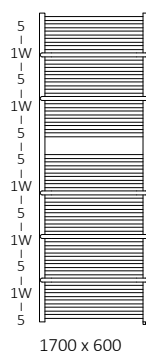
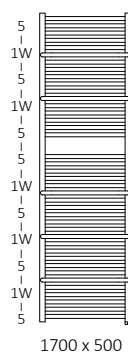
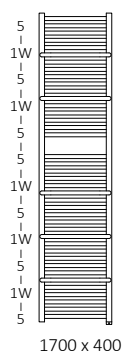
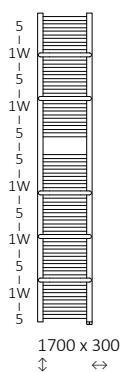
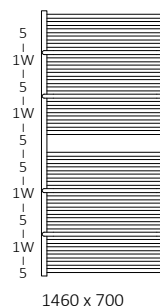
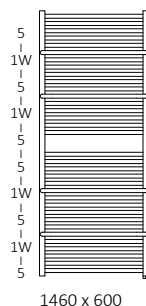
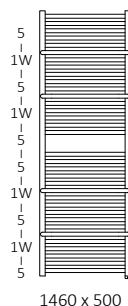
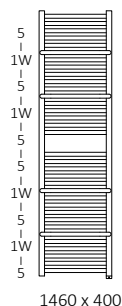
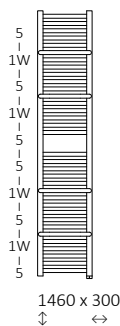
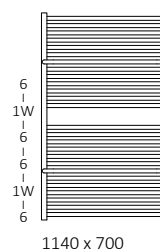
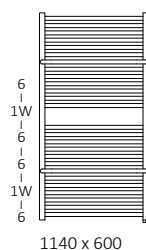
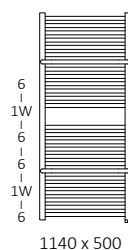
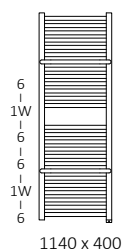
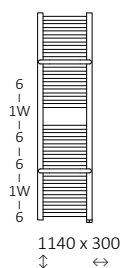
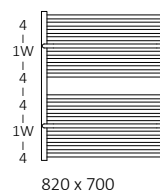
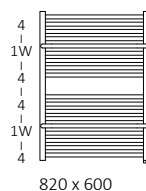
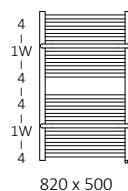
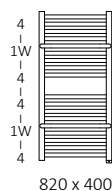
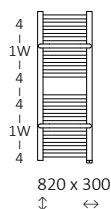


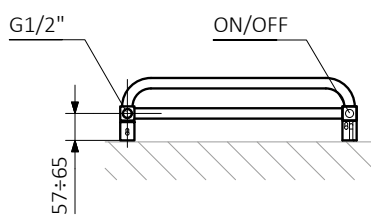
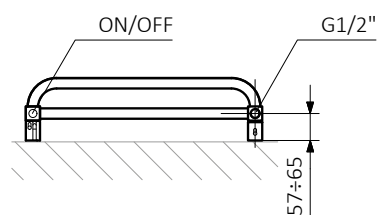
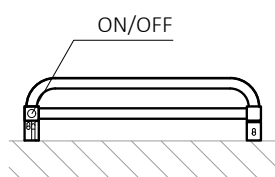
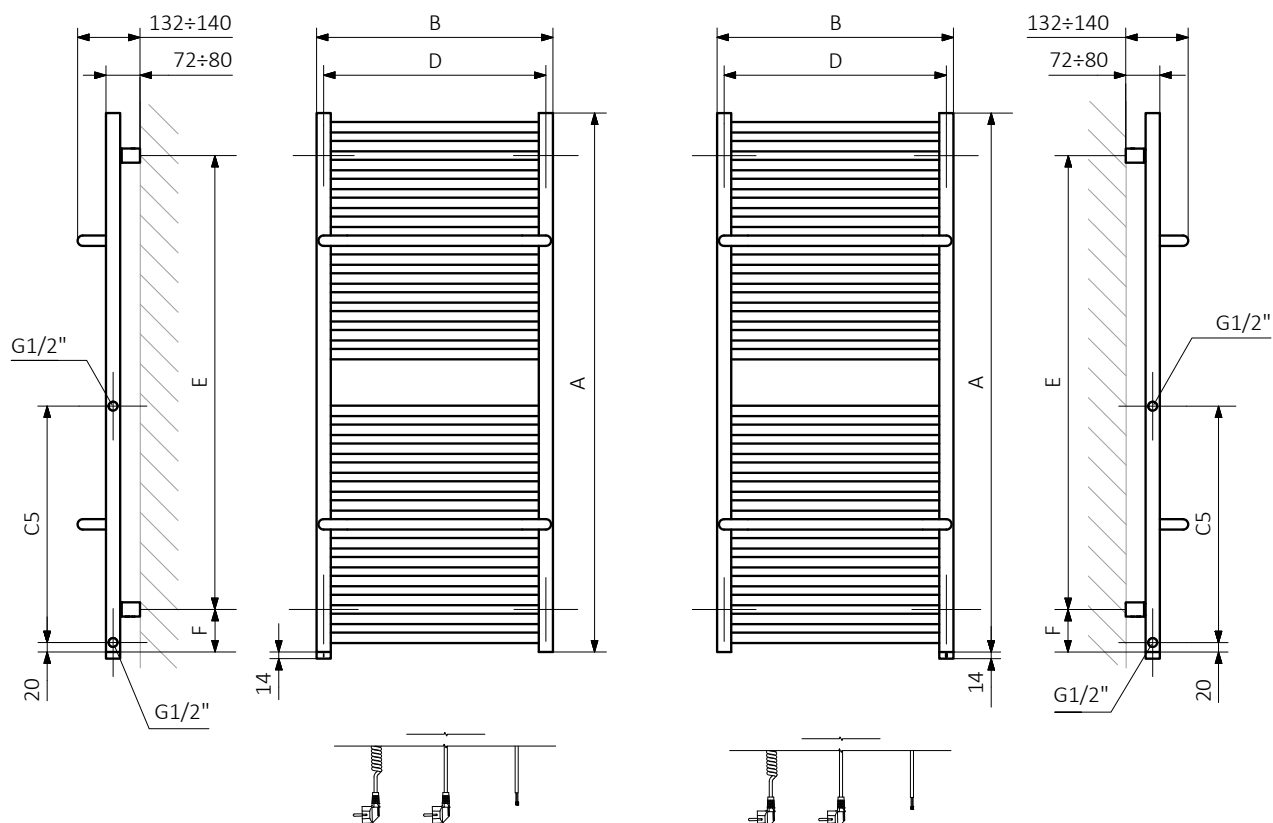
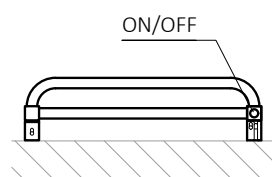
Yo! hanger – see page 636



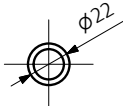
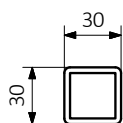
A ↓ [mm]	B ↔ [mm]	C5 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 788)
Plated finishes											
820	300	500	171	87	200	270	680	70	2,47	4,94	WZLIE082030
820	400	500	228	116	200	370	680	70	3,01	6,10	WZLIE082040
820	500	500	284	145	300	470	680	70	3,54	7,25	WZLIE082050
820	600	500	334	170	400	570	680	70	4,08	8,40	WZLIE082060
820	700	500	383	195	400	670	680	70	4,62	9,55	WZLIE082070
1140	300	500	242	123	300	270	1000	70	3,51	6,94	WZLIE114030
1140	400	500	322	164	300	370	1000	70	4,28	8,61	WZLIE114040
1140	500	500	402	205	400	470	1000	70	5,06	10,27	WZLIE114050
1140	600	500	473	241	400	570	1000	70	5,84	11,94	WZLIE114060
1140	700	500	543	277	600	670	1000	70	6,61	13,61	WZLIE114070
1460	300	500	314	160	300	270	1320	70	4,60	9,06	WZLIE146030
1460	400	500	419	214	400	370	1320	70	5,61	11,24	WZLIE146040
1460	500	500	524	267	600	470	1320	70	6,63	13,41	WZLIE146050
1460	600	500	615	314	600	570	1320	70	7,64	15,59	WZLIE146060
1460	700	500	706	360	800	670	1320	70	8,66	17,77	WZLIE146070
1700	300	500	369	188	400	270	1560	70	5,40	10,62	WZLIE170030
1700	400	500	492	251	600	370	1560	70	6,60	13,18	WZLIE170040
1700	500	500	615	313	600	470	1560	70	7,79	15,74	WZLIE170050
1700	600	500	722	368	800	570	1560	70	8,99	18,30	WZLIE170060
1700	700	500	828	422	800	670	1560	70	10,18	20,86	WZLIE170070

Available sizes:

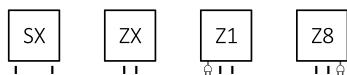


S8**S1****51****58**

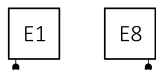
A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:**Pipe:**

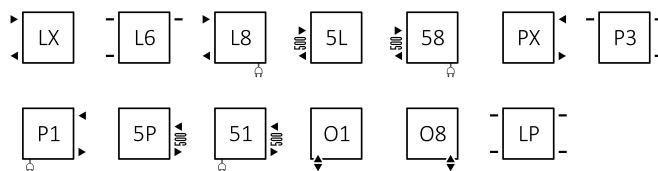
Standard connections:



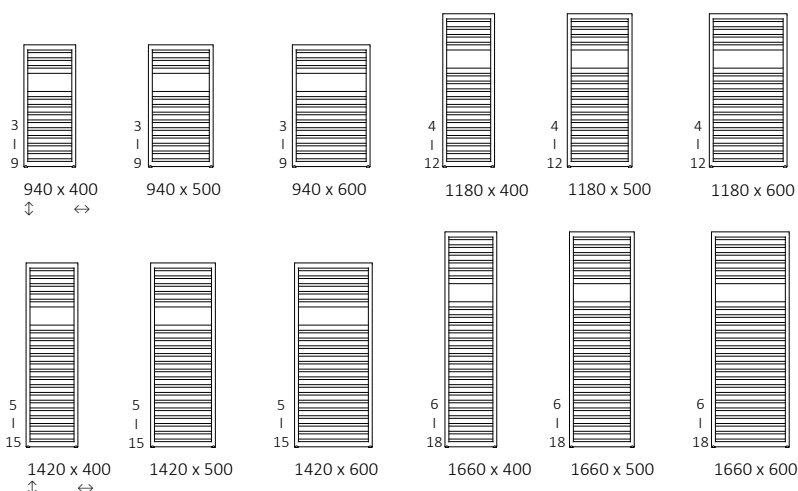
Electric radiators: see page 599.



Optional connections:



Available sizes:



Specifications:

Working pressure: 800 kPa

Maximum operating temperature: 95°C

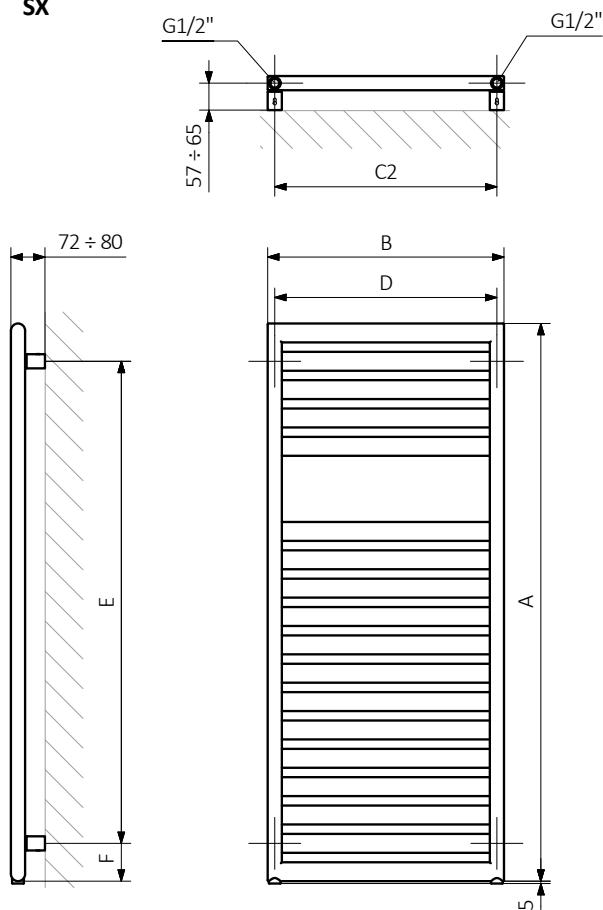
A ↓ [mm]	B ↔ [mm]	C1 [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	[W]	D [mm]	E [mm]	F [mm]	[dm³]	[kg]	Product code (Configuration code p. 787)
940	400	50	370	344	186	400	370	780	80	2,83	7,60	WGW51094040
940	500	50	470	428	231	400	470	780	80	3,32	9,23	WGW51094050
940	600	50	570	502	271	600	570	780	80	3,82	10,86	WGW51094060
1180	400	50	370	435	234	400	370	1020	80	3,51	9,66	WGW51118040
1180	500	50	470	538	288	600	470	1020	80	4,11	11,74	WGW51118050
1180	600	50	570	629	337	600	570	1020	80	4,70	13,82	WGW51118060
1420	400	50	370	526	283	600	370	1260	80	4,19	11,73	WGW51142040
1420	500	50	470	633	340	600	470	1260	80	4,89	14,25	WGW51142050
1420	600	50	570	756	406	800	570	1260	80	5,59	16,77	WGW51142060
1660	400	50	370	617	331	600	370	1500	80	4,87	13,78	WGW51166040
1660	500	50	470	758	405	800	470	1500	80	5,67	16,76	WGW51166050
1660	600	50	570	883	470	800	570	1500	80	6,47	19,73	WGW51166060

We recommend: 3-axis thermostatic valve for SX connection – see page 648

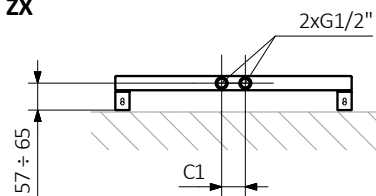
Pipe masking set – 70 mm – see page 673



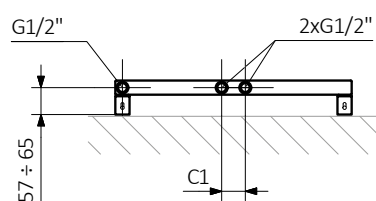
SX



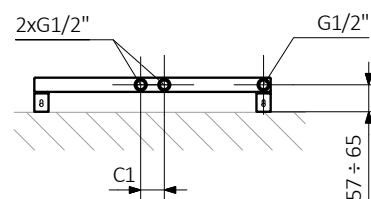
ZX



Z1

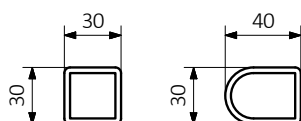


Z8

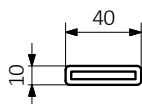


A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

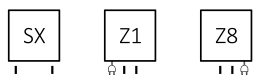
Collector:



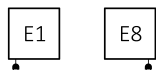
Pipe:



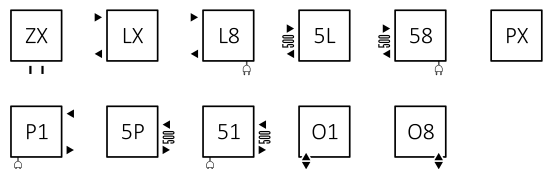
Standard connections:



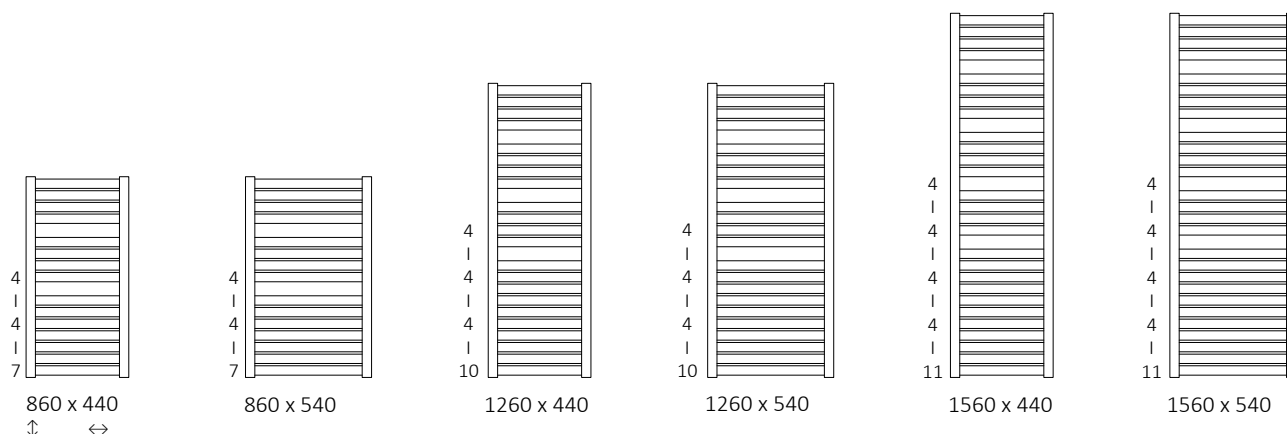
Electric radiators: see page 599.



Optional connections:



Available sizes:



Specifications:

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

A ↓ [mm]	B ↔ [mm]	C1 [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	⊙ [W]	D [mm]	E [mm]	F [mm]	H [dm³]	⚖️ [kg]	Product code (Configuration code p. 787)
860	440	50	400	351	185	400	400	680	90	3,03	9,34	WGEMAT086044
860	540	50	500	423	223	400	500	680	90	3,41	11,06	WGEMAT086054
1260	440	50	400	502	266	600	400	1080	90	4,44	13,86	WGEMAT126044
1260	540	50	500	605	319	600	500	1080	90	5,00	16,31	WGEMAT126054
1560	440	50	400	615	326	600	400	1380	90	5,47	17,04	WGEMAT156044
1560	540	50	500	742	391	800	500	1380	90	6,17	20,06	WGEMAT156054

We recommend: A set of integrated thermostatic valves for Z1 and Z8 connections – see page 652



Integrated pipe masking set – see page 675



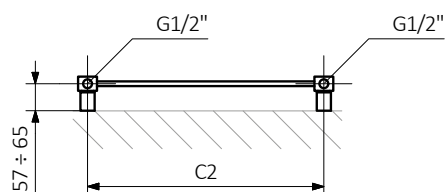
KTX 1 heating element – see page 700



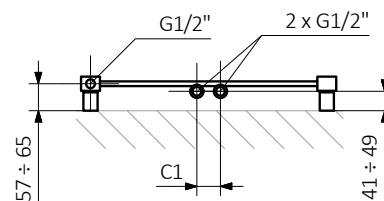
ZIP H 10 hanger – see page 636



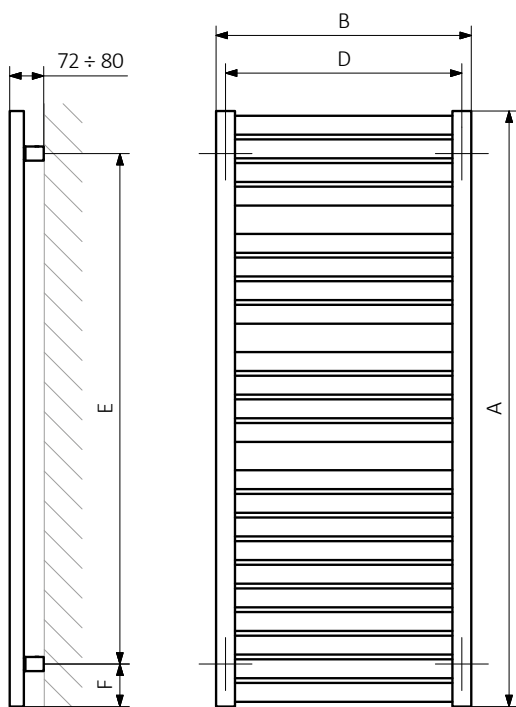
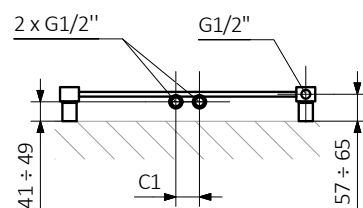
SX



Z1



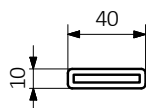
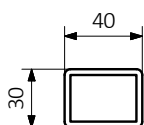
Z8



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:



Mantis One

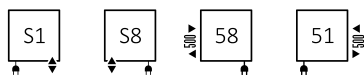
📷 s. 148

The radiator has a built-in ONE heating element.
Functions of the ONE heating element: see page 724.

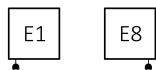


design: *Terma*

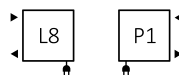
Standard connections:



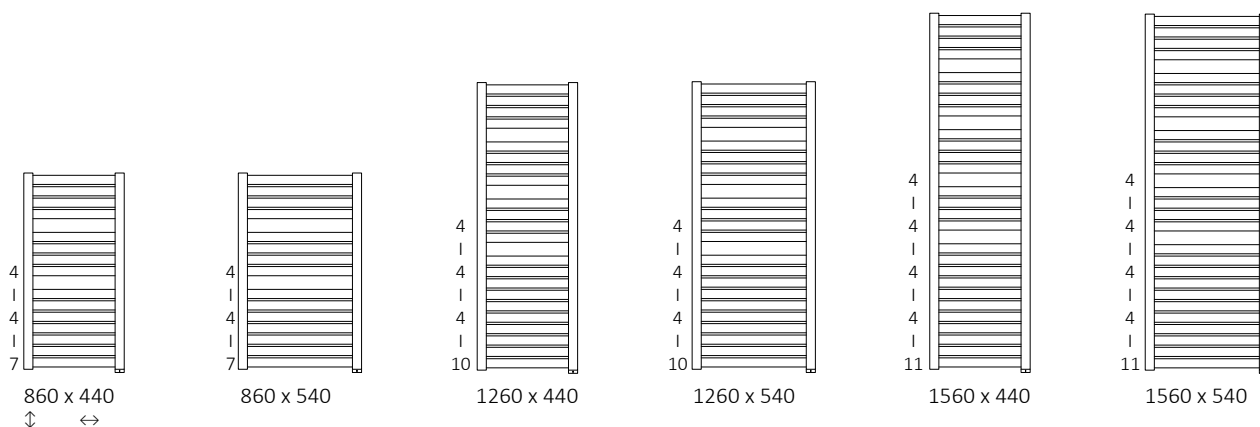
Electric radiators: see page 599.



Optional connections:



Available sizes:



Specifications:

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

A ↓ [mm]	B ↔ [mm]	C5 [mm]	75/65/20°C [W]	55/45/20°C [W]	📷 [W]	D [mm]	E [mm]	F [mm]	H [dm³]	📊 [kg]	Product code (Configuration code p. 788)
860	440	500	351	185	400	400	710	75	2,94	9,34	WZMAE086044
860	540	500	423	223	400	500	710	75	3,32	11,06	WZMAE086054
1260	440	500	502	266	600	400	1110	75	4,35	13,86	WZMAE126044
1260	540	500	605	319	600	500	1110	75	4,91	16,31	WZMAE126054
1560	440	500	615	326	600	400	1410	75	5,38	17,04	WZMAE156044
1560	540	500	742	391	800	500	1410	75	6,08	20,06	WZMAE156054

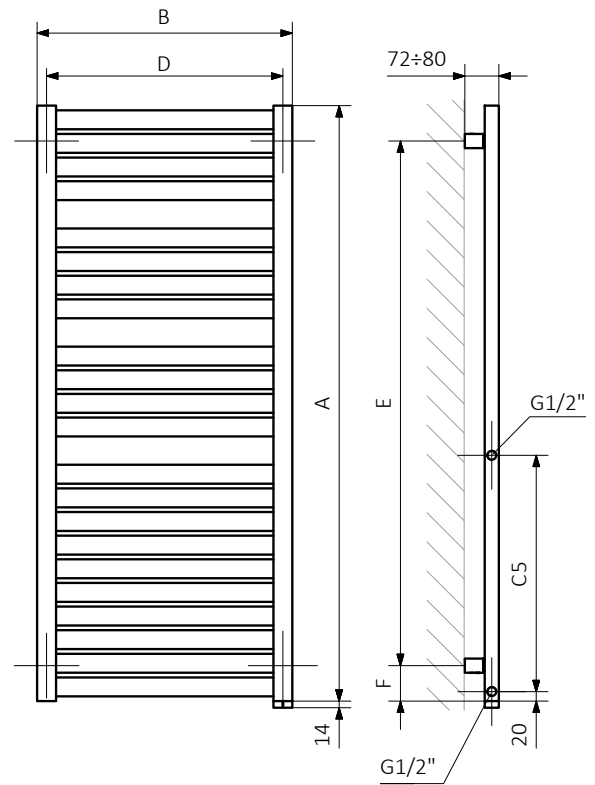
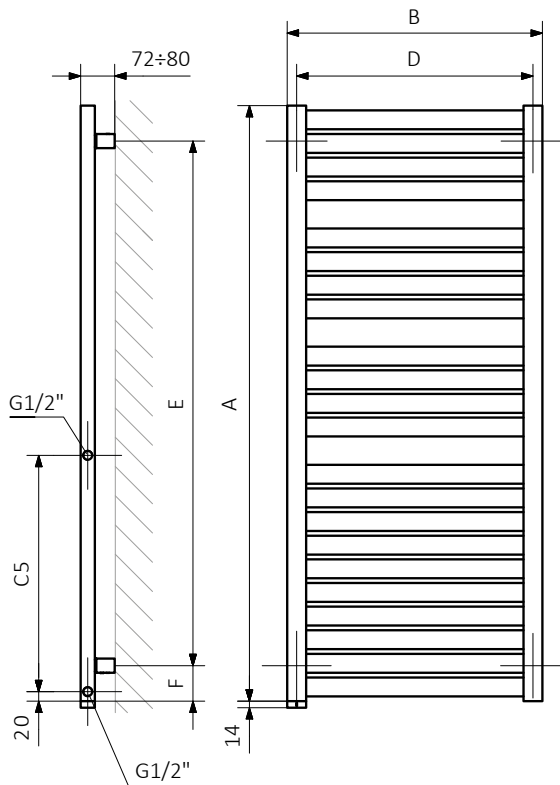
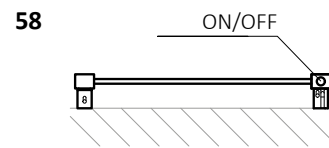
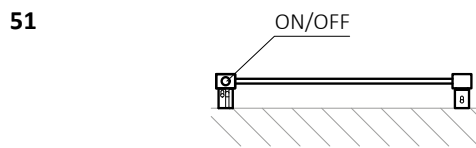
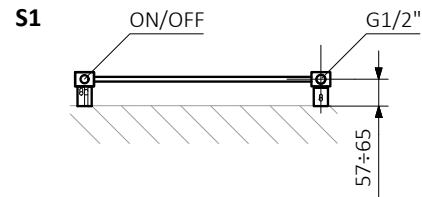
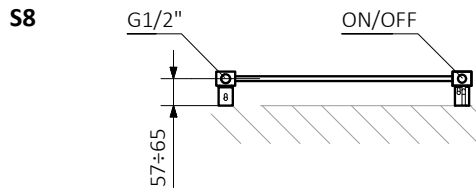
We recommend: A set of integrated thermostatic valves with immersion tube for S1 and S8 connections – see page 654



Integrated pipe masking set – see page 675



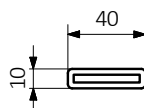
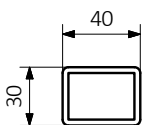
ZIP H 10 hanger – see page 636



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:





Standard connections:



Electric radiators: see page 599.



Optional connections:



Specifications:

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

A ↓ [mm]	B ↔ [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
Powder coating											
600	430	400	244	134	300	400	420	90	1,57	5,03	WGMAR060043
600	530	500	301	165	300	500	420	90	1,76	5,92	WGMAR060053
600	630	600	358	196	400	600	420	90	1,94	6,81	WGMAR060063
780	430	400	319	172	300	400	600	90	2,11	6,84	WGMAR078043
780	530	500	393	212	400	500	600	90	2,38	8,08	WGMAR078053
780	630	600	467	252	400	600	600	90	2,64	9,32	WGMAR078063
1185	430	400	467	251	400	400	1005	90	3,25	10,52	WGMAR118043
1185	530	500	576	309	600	500	1005	90	3,66	12,48	WGMAR118053
1185	630	600	685	367	800	600	1005	90	4,08	14,43	WGMAR118063
1680	430	400	653	351	600	400	1500	90	4,66	15,12	WGMAR168043
1680	530	500	805	433	800	500	1500	90	5,27	17,97	WGMAR168053
1680	630	600	957	514	1000	600	1500	90	5,87	20,81	WGMAR168063
Plated finishes											
600	430	400	156	84	120	400	420	90	1,57	4,86	WGMAR060043
600	530	500	192	104	200	500	420	90	1,76	5,71	WGMAR060053
600	630	600	228	124	200	600	420	90	1,94	6,57	WGMAR060063
780	430	400	211	112	200	400	600	90	2,11	6,60	WGMAR078043
780	530	500	260	137	300	500	600	90	2,38	7,80	WGMAR078053
780	630	600	310	163	300	600	600	90	2,64	9,00	WGMAR078063
1185	430	400	323	162	300	400	1005	90	3,25	10,16	WGMAR118043
1185	530	500	398	199	400	500	1005	90	3,66	12,05	WGMAR118053
1185	630	600	473	237	600	600	1005	90	4,08	13,93	WGMAR118063
1680	430	400	462	217	600	400	1500	90	4,66	14,60	WGMAR168043
1680	530	500	570	267	600	500	1500	90	5,27	17,35	WGMAR168053
1680	630	600	677	317	800	600	1500	90	5,87	20,09	WGMAR168063

We recommend: 3-axis thermostatic valve for SX connection – see page 648



Pipe masking set – 70 mm – see page 673



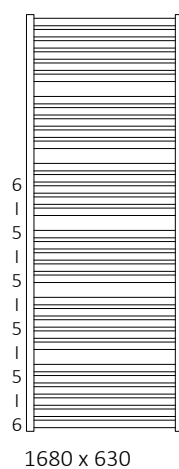
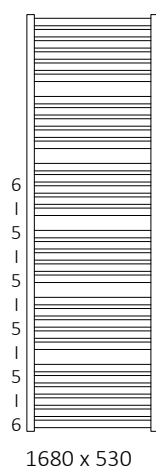
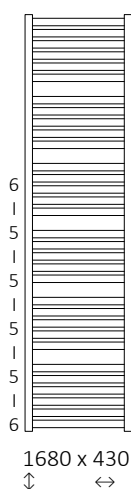
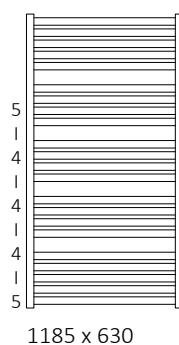
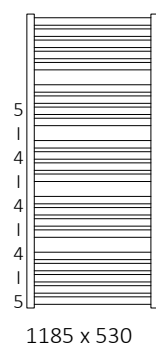
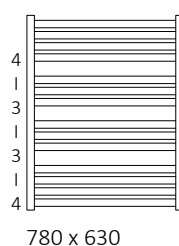
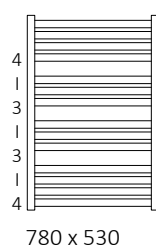
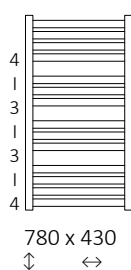
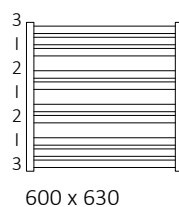
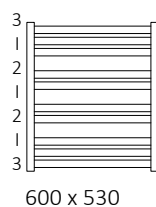
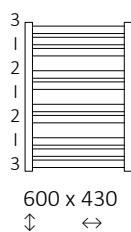
REG 3 heating element – see page 714

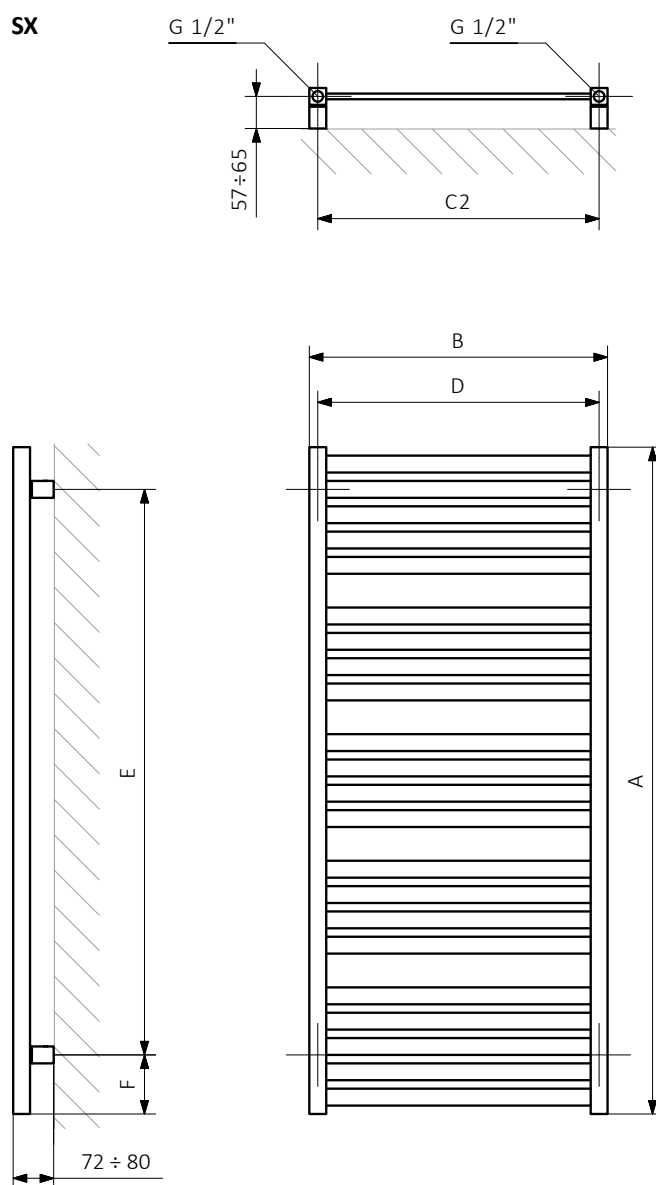


ZIP H 10 hanger – see page 636



Available sizes:

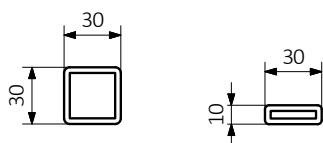




A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

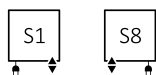
Pipe:



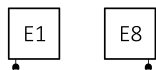


design: Terma

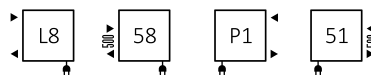
Standard connections:



Electric radiators: see page 599.



Optional connections:



Specifications:

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

A ↓ [mm]	B ↔ [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm ²]	 [kg]	Product code (Configuration code p. 788)
Powder coating										
600	430	244	134	300	400	450	75	1,50	5,01	WZMRN060043
600	530	301	165	300	500	450	75	1,69	5,91	WZMRN060053
600	630	358	196	400	600	450	75	1,88	6,82	WZMRN060063
780	430	319	172	300	400	630	75	2,05	6,85	WZMRN078043
780	530	393	212	400	500	630	75	2,32	8,11	WZMRN078053
780	630	467	252	400	600	630	75	2,58	9,37	WZMRN078063
1185	430	467	251	400	400	1035	75	3,19	10,57	WZMRN118043
1185	530	576	309	600	500	1035	75	3,61	12,54	WZMRN118053
1185	630	685	367	800	600	1035	75	4,02	14,51	WZMRN118063
1680	430	653	351	600	400	1530	75	4,61	15,19	WZMRN168043
1680	530	805	433	800	500	1530	75	5,22	18,05	WZMRN168053
1680	630	957	514	1000	600	1530	75	5,82	20,91	WZMRN168063
Plated finishes										
600	430	156	84	120	400	450	75	1,50	4,83	WZMRN060043
600	530	192	104	200	500	450	75	1,69	5,71	WZMRN060053
600	630	228	124	200	600	450	75	1,88	6,58	WZMRN060063
780	430	211	112	200	400	630	75	2,05	6,61	WZMRN078043
780	530	260	137	300	500	630	75	2,32	7,83	WZMRN078053
780	630	310	163	300	600	630	75	2,58	9,05	WZMRN078063
1185	430	323	162	300	400	1035	75	3,19	10,21	WZMRN118043
1185	530	398	199	400	500	1035	75	3,61	12,11	WZMRN118053
1185	630	473	237	600	600	1035	75	4,02	14,01	WZMRN118063
1680	430	462	217	600	400	1530	75	4,61	14,67	WZMRN168043
1680	530	570	267	600	500	1530	75	5,22	17,43	WZMRN168053
1680	630	677	317	800	600	1530	75	5,82	20,19	WZMRN168063

We recommend: A set of integrated thermostatic valves with immersion tube for S1 and S8 connections – see page 654



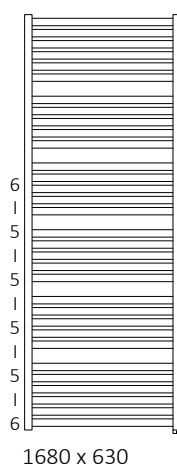
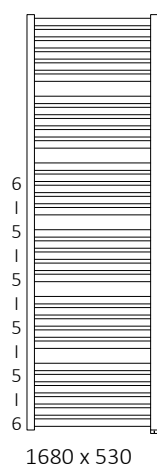
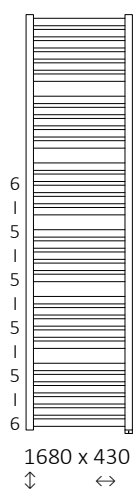
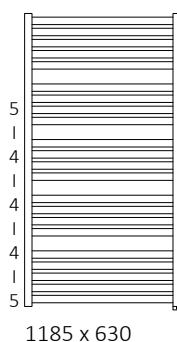
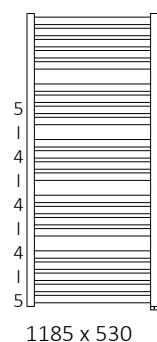
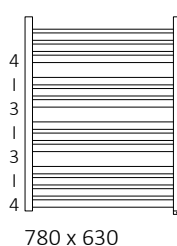
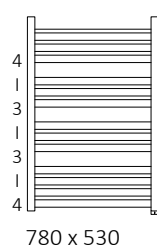
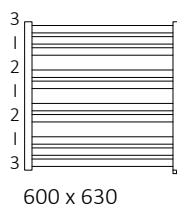
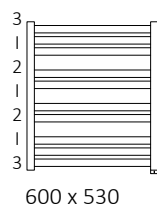
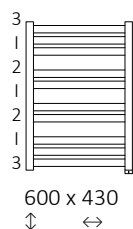
Integrated pipe masking set – see page 675



ZIP H 10 hanger – see page 636

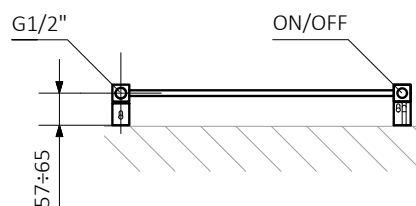


Available sizes:

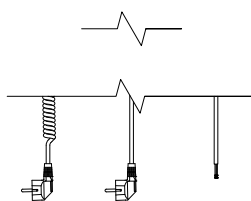
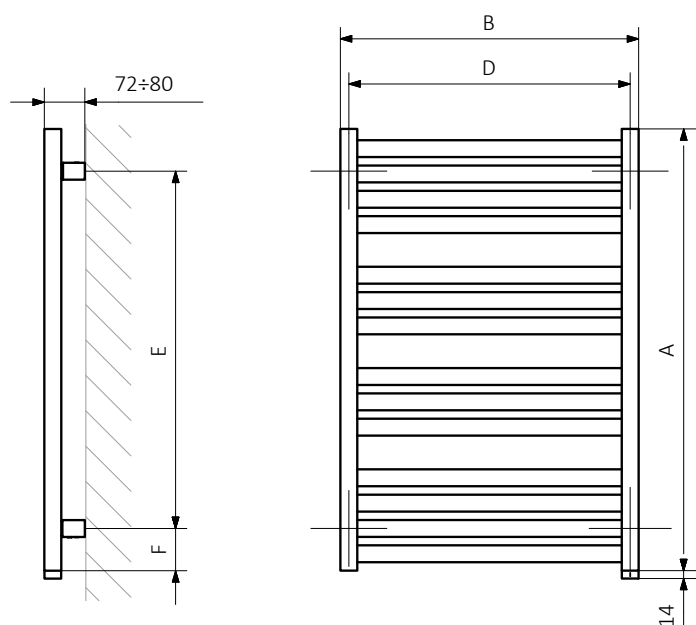
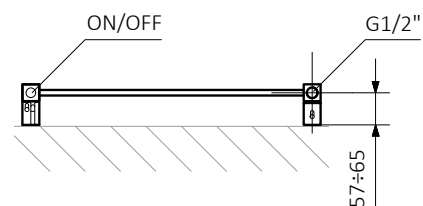


Marlin One s. 150

S8



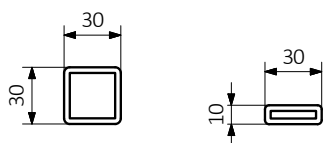
S1



A – Height B – Width D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets
F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:





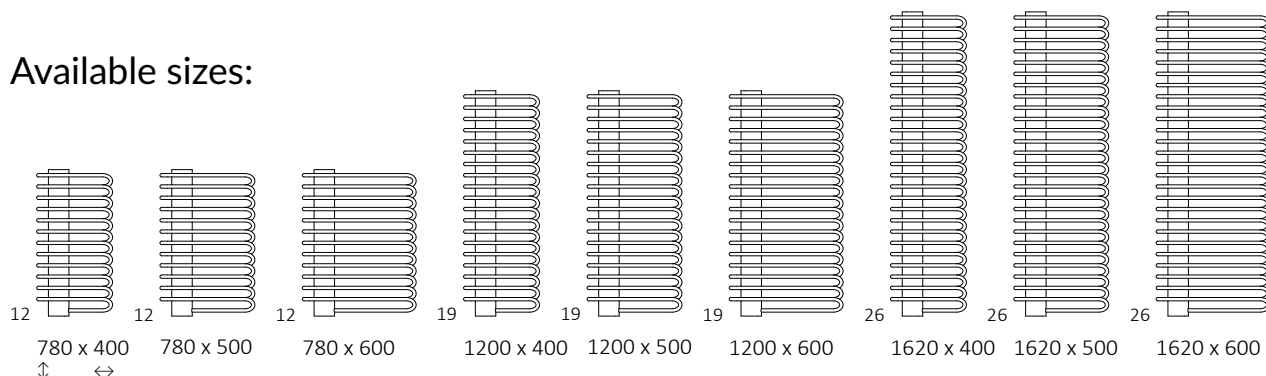
design: Terma

Standard connections:

Electric radiators: see page 599.



Available sizes:



Specifications:

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

A ↓ [mm]	B ↔ [mm]	C1 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm²]	 [kg]	Product code (Configuration code p. 787)
Powder coating											
780	400	50	365	196	400	50	600	90	2,84	11,51	WGMIC078040
780	500	50	455	244	400	50	600	90	3,29	12,80	WGMIC078050
780	600	50	533	286	600	50	600	90	3,75	14,10	WGMIC078060
1200	400	50	580	310	600	50	1020	90	4,46	18,03	WGMIC120040
1200	500	50	721	386	800	50	1020	90	5,18	20,07	WGMIC120050
1200	600	50	845	452	800	50	1020	90	5,90	22,13	WGMIC120060
1620	400	50	805	429	800	50	1440	90	6,10	24,59	WGMIC162040
1620	500	50	1000	533	1000	50	1440	90	7,08	27,40	WGMIC162050
1620	600	50	1172	624	1200	50	1440	90	8,06	30,20	WGMIC162060
Plated finishes											
780	400	50	256	130	300	50	600	90	2,84	11,23	WGMIC078040
780	500	50	319	162	300	50	600	90	3,29	12,47	WGMIC078050
780	600	50	373	190	400	50	600	90	3,75	13,71	WGMIC078060
1200	400	50	406	207	400	50	1020	90	4,46	17,59	WGMIC120040
1200	500	50	505	257	600	50	1020	90	5,18	19,55	WGMIC120050
1200	600	50	592	302	600	50	1020	90	5,90	21,52	WGMIC120060
1620	400	50	564	287	600	50	1440	90	6,10	23,99	WGMIC162040
1620	500	50	700	357	800	50	1440	90	7,08	26,68	WGMIC162050
1620	600	50	820	418	800	50	1440	90	8,06	29,37	WGMIC162060

It is possible to mix and match colours of the radiator and the fascia.

We recommend: Integrated thermostatic t-piece valve set for YL and YP connections – see page 653



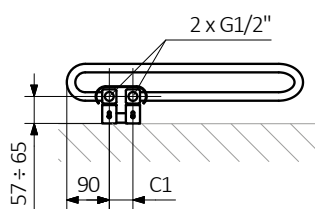
Integrated pipe-masking set – see page 675



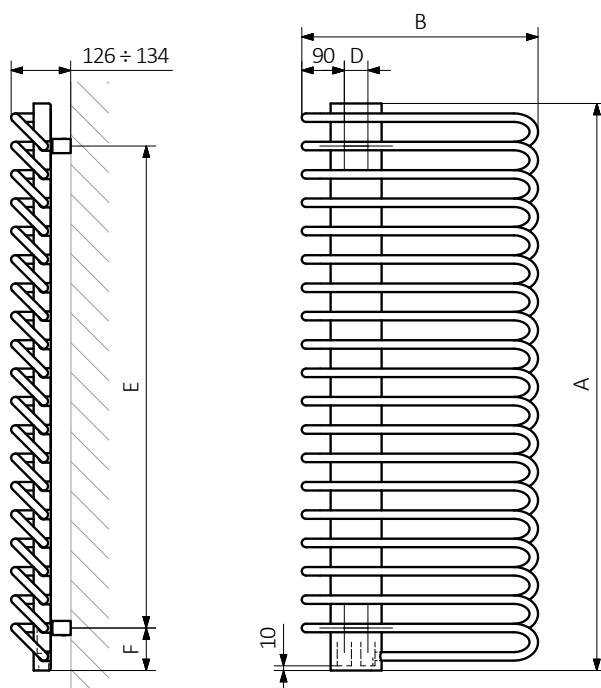
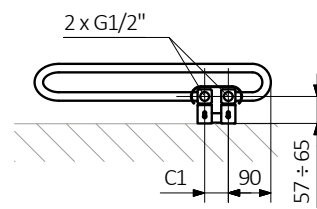
MOA heating element – see page 702



YL



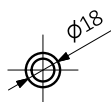
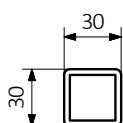
YP



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:





Standard connections:

A $\updownarrow$ 435÷1635, B $\leftrightarrow$ 230÷530:

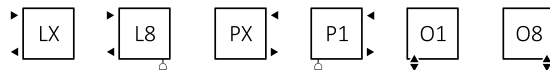


Electric radiators: see page 599.

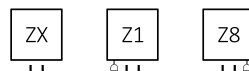


Optional connections:

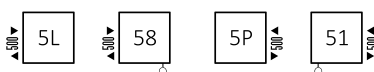
A $\updownarrow$ 435÷1635, B $\leftrightarrow$ 230÷530:



A $\updownarrow$ 435÷1635, B $\leftrightarrow$ 430÷530:



A $\updownarrow$ 735÷1635, B $\leftrightarrow$ 230÷530:



Specifications:

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

A $\updownarrow$ [mm]	B $\leftrightarrow$ [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
Powder coating											
435	430	400	203	106	200	400	255	90	1,25	3,62	WGMIK043043
435	530	500	245	128	300	500	255	90	1,41	4,28	WGMIK043053
460	230	200	122	64	120	200	280	90	0,92	2,24	WGMIK046023
710	230	200	185	97	200	200	530	90	1,40	3,38	WGMIK071023
735	430	400	337	176	400	400	555	90	2,07	5,92	WGMIK073043
735	530	500	406	213	400	500	555	90	2,34	6,99	WGMIK073053
960	230	200	247	130	300	200	780	90	1,89	4,52	WGMIK096023
1035	430	400	466	245	400	400	855	90	2,89	8,21	WGMIK103043
1035	530	500	563	295	600	500	855	90	3,26	9,69	WGMIK103053
1210	230	200	308	162	300	200	1030	90	2,38	5,66	WGMIK121023
1335	430	400	593	312	600	400	1155	90	3,71	10,51	WGMIK133043
1335	530	500	715	376	800	500	1155	90	4,19	12,40	WGMIK133053
1460	230	200	367	193	400	200	1280	90	2,86	6,80	WGMIK146023
1635	430	400	716	377	800	400	1455	90	4,53	12,81	WGMIK163043
1635	530	500	864	454	800	500	1455	90	5,11	15,11	WGMIK163053
1710	230	200	425	224	400	200	1530	90	3,35	7,94	WGMIK171023

We recommend: 3-axis manual valve set for SX connection – see page 649



Pipe masking set – 70 mm – see page 673

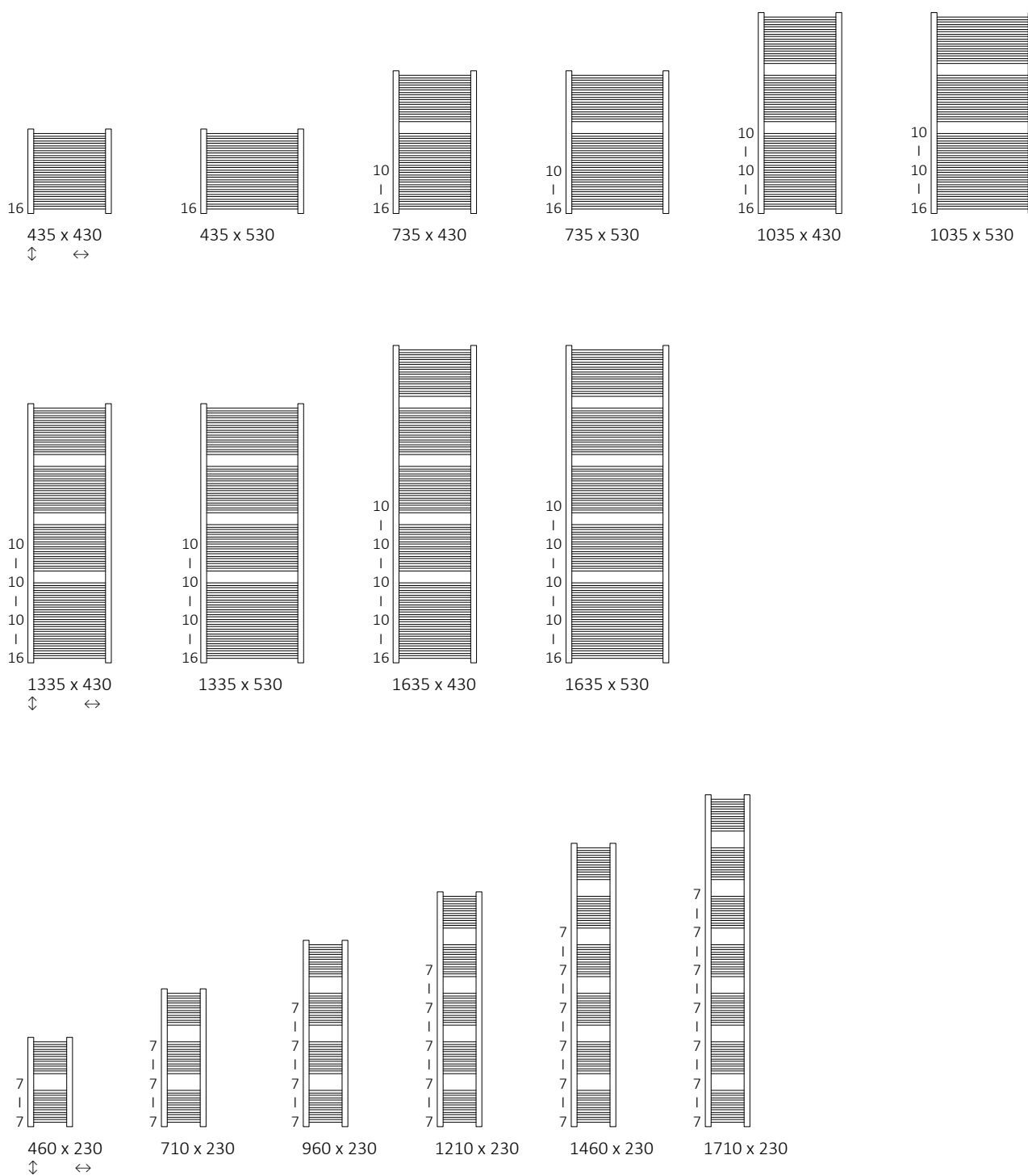


ONE heating element – see page 690

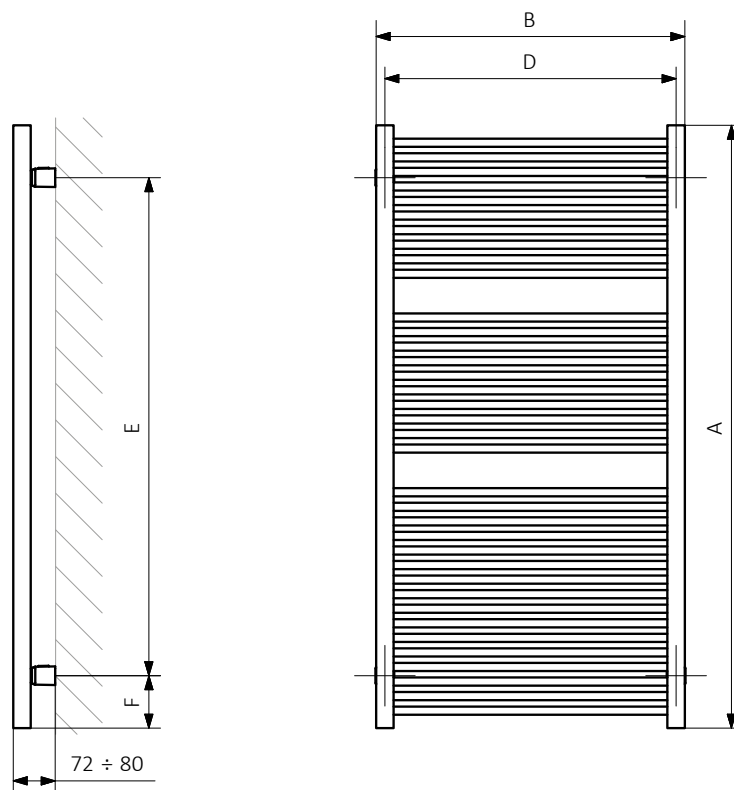
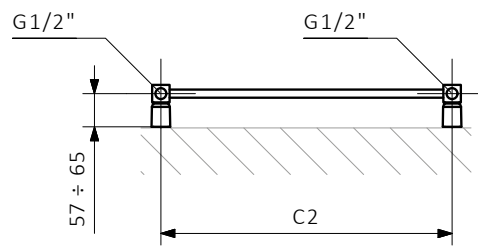


A ↓ [mm]	B ↔ [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
Plated finishes											
435	430	400	142	72	120	400	255	90	1,25	3,48	WGMIK043043
435	530	500	171	87	200	500	255	90	1,41	4,11	WGMIK043053
460	230	200	85	44	120	200	280	90	0,92	2,16	WGMIK046023
710	230	200	130	66	120	200	530	90	1,40	3,25	WGMIK071023
735	430	400	236	120	200	400	555	90	2,07	5,68	WGMIK073043
735	530	500	284	145	300	500	555	90	2,34	6,71	WGMIK073053
960	230	200	173	88	200	200	780	90	1,89	4,35	WGMIK096023
1035	430	400	326	167	300	400	855	90	2,89	7,89	WGMIK103043
1035	530	500	394	201	400	500	855	90	3,26	9,31	WGMIK103053
1210	230	200	216	110	200	200	1030	90	2,38	5,45	WGMIK121023
1335	430	400	415	212	400	400	1155	90	3,71	10,09	WGMIK133043
1335	530	500	501	255	600	500	1155	90	4,19	11,90	WGMIK133053
1460	230	200	257	131	300	200	1280	90	2,86	6,54	WGMIK146023
1635	430	400	501	256	600	400	1455	90	4,53	12,30	WGMIK163043
1635	530	500	605	308	600	500	1455	90	5,11	14,50	WGMIK163053
1710	230	200	298	152	300	200	1530	90	3,35	7,64	WGMIK171023

Available sizes:



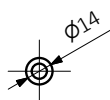
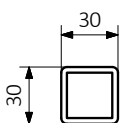
SX



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

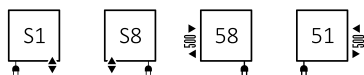
Collector:

Pipe:

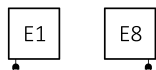




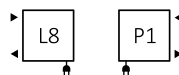
Standard connections:



Electric radiators: see page 599.



Optional connections:



Specifications:

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

A ↓ [mm]	B ↔ [mm]	C5 [mm]	75/65/20°C [W]	55/45/20°C [W]	☼ [W]	D [mm]	E [mm]	F [mm]	H [dm ³]	📦 [kg]	Product code (Configuration code p. 788)
Powder coating											
710	230	500	185	97	200	200	570	70	1,34	3,38	WZMIN071023
735	430	500	337	176	400	400	595	70	2,00	5,92	WZMIN073043
735	530	500	406	213	400	500	595	70	2,27	6,99	WZMIN073053
960	230	500	247	130	300	200	820	70	1,82	4,52	WZMIN096023
1035	430	500	466	245	400	400	895	70	2,82	8,21	WZMIN103043
1035	530	500	563	295	600	500	895	70	3,20	9,69	WZMIN103053
1210	230	500	308	162	300	200	1170	70	2,31	5,66	WZMIN121023
1335	430	500	593	312	600	400	1195	70	3,64	10,51	WZMIN133043
1335	530	500	715	376	800	500	1195	70	4,12	12,40	WZMIN133053
1460	230	500	367	193	400	200	1320	70	2,80	6,80	WZMIN146023
1635	430	500	716	377	800	400	1495	70	4,46	12,81	WZMIN163043
1635	530	500	864	454	800	500	1495	70	5,05	15,11	WZMIN163053
1710	230	500	425	224	400	200	1570	70	3,29	7,94	WZMIN171023
Plated finishes											
710	230	500	130	66	120	200	570	70	1,34	3,25	WZMIN071023
735	430	500	236	120	200	400	595	70	2,00	5,68	WZMIN073043
735	530	500	284	145	300	500	595	70	2,27	6,71	WZMIN073053
960	230	500	173	88	200	200	820	70	1,82	4,35	WZMIN096023
1035	430	500	326	167	300	400	895	70	2,82	7,89	WZMIN103043
1035	530	500	394	201	400	500	895	70	3,20	9,31	WZMIN103053
1210	230	500	216	110	200	200	1070	70	2,31	5,45	WZMIN121023
1335	430	500	415	212	400	400	1195	70	3,64	10,09	WZMIN133043
1335	530	500	501	255	600	500	1195	70	4,12	11,9	WZMIN133053
1460	230	500	257	131	300	200	1320	70	2,80	6,54	WZMIN146023
1635	430	500	501	256	600	400	1495	70	4,46	12,3	WZMIN163043
1635	530	500	605	308	600	500	1495	70	5,05	14,5	WZMIN163053
1710	230	500	298	152	300	200	1570	70	3,29	7,64	WZMIN171023

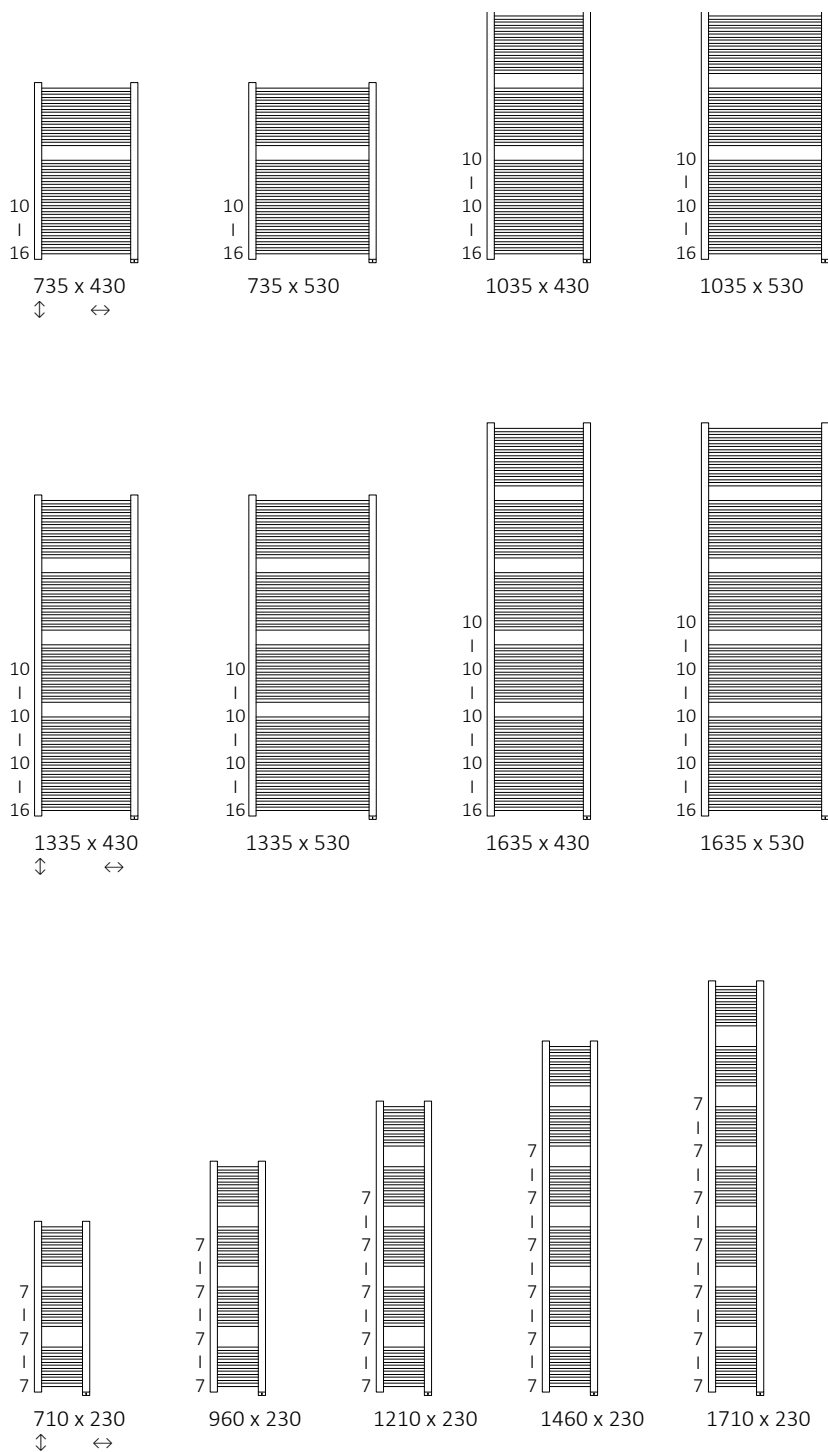
We recommend: A set of integrated thermostatic valves with immersion tube for S1 and S8 connections – see page 654



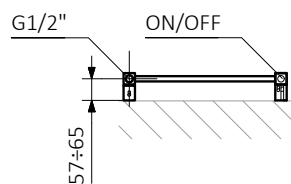
Integrated pipe masking set – see page 675



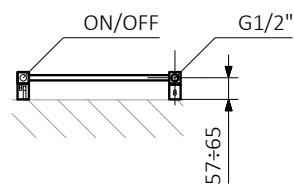
Available sizes:



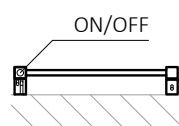
S8



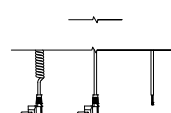
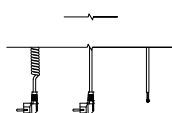
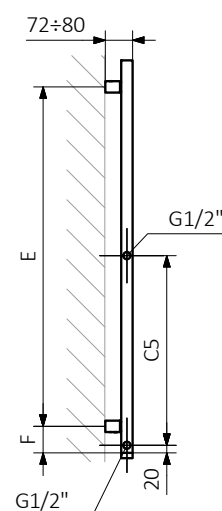
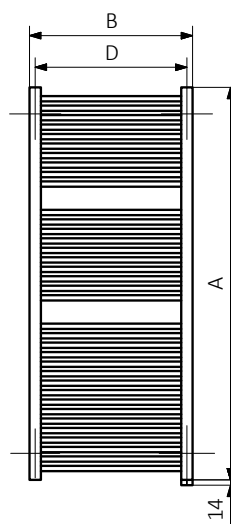
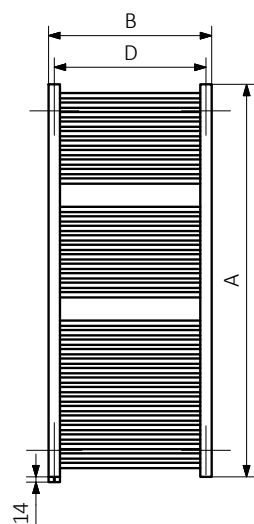
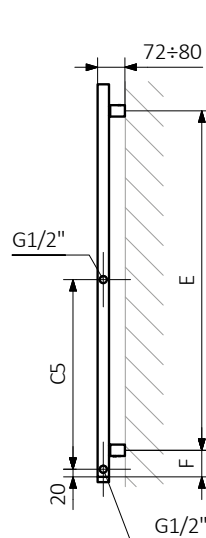
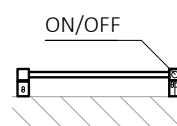
S1



51



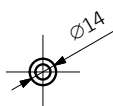
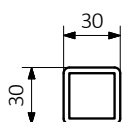
58



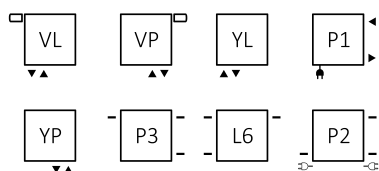
A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

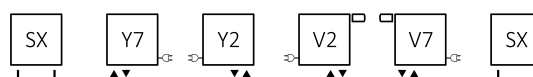
Pipe:



Standard connections:



Optional connections:



Electric radiators: see page 599.



Specifications:

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

A ↓ [mm]	B ↔ [mm]	C1 [mm]	C3 [mm]	75/65/20°C [W]	55/45/20°C [W]	☺ [W]	D [mm]	E [mm]	F [mm]	H [dm³]	⚖️ [kg]	Product code (Configuration code p. 787)
300	645	50	270	375	199	400	495	270	15	2,42	8,72	WGNEM030064
300	915	50	270	533	282	600	765	270	15	3,45	12,42	WGNEM030091
300	1185	50	270	690	365	800	1035	270	15	4,48	16,13	WGNEM030118
300	1455	50	270	847	448	800	1305	270	15	5,51	19,83	WGNEM030145
300	1725	50	270	1004	532	1000	1575	270	15	6,54	23,55	WGNEM030172
530	375	50	500	364	190	400	225	500	15	2,09	8,34	WGNEM053037
530	645	50	500	626	327	600	495	500	15	3,64	14,50	WGNEM053064
530	915	50	500	888	464	800	765	500	15	5,19	20,67	WGNEM053091
530	1185	50	500	1150	600	1200	1035	500	15	6,74	26,85	WGNEM053118
530	1455	50	500	1412	737	1500	1305	500	15	8,29	33,03	WGNEM053145
530	1725	50	500	1675	875	1500	1575	500	15	9,84	39,22	WGNEM053172

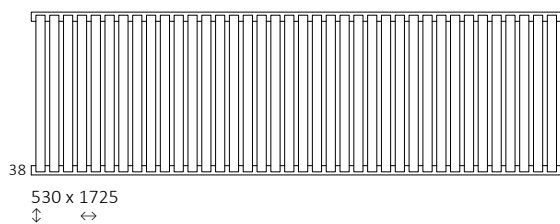
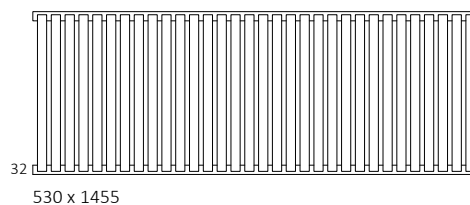
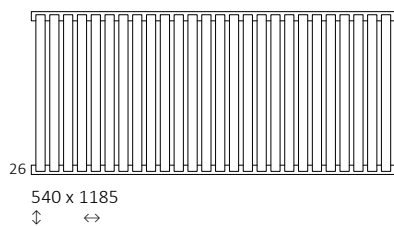
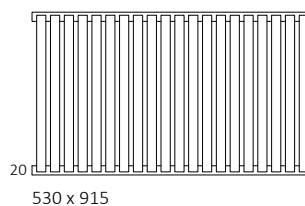
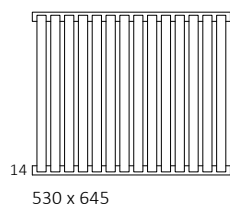
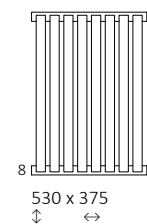
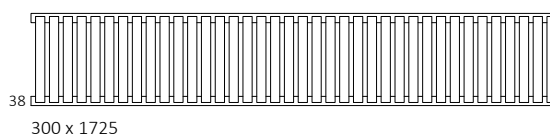
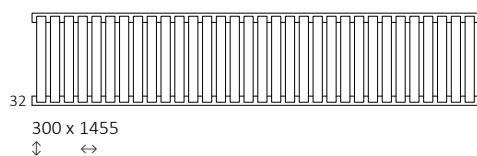
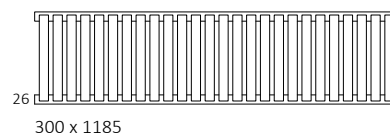
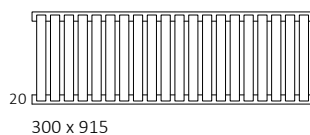
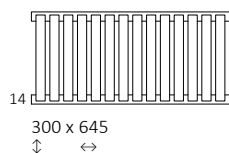
We recommend: Integrated lockshield valve set for VL and VP and VP connections – see page 655



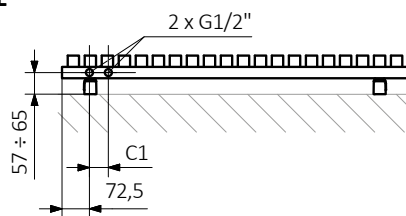
Integrated pipe masking set – see page 675



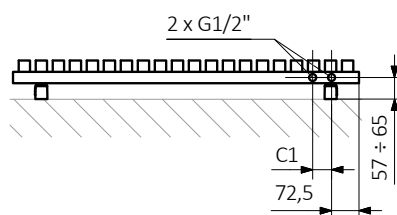
Available sizes:



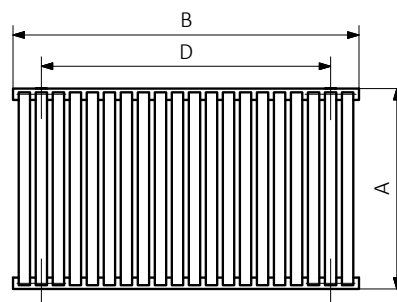
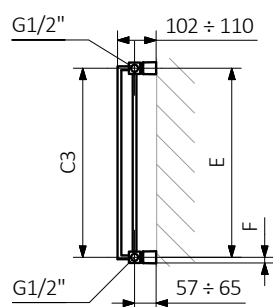
YL



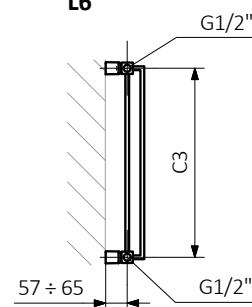
YP



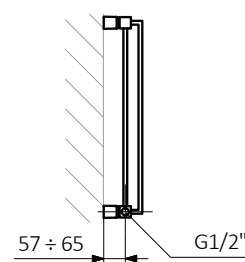
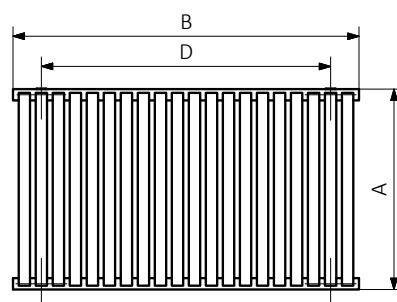
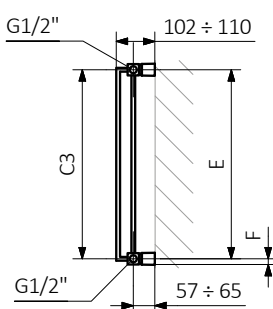
P3



L6



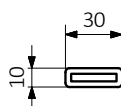
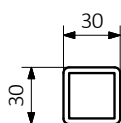
P2



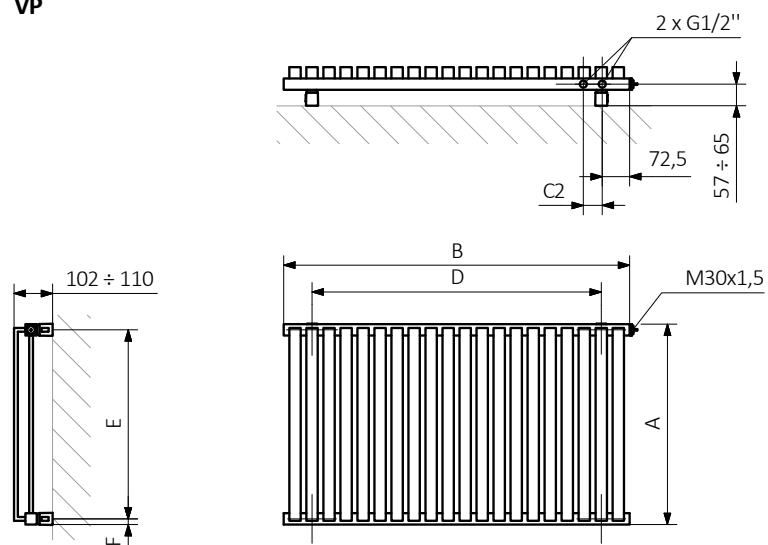
A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

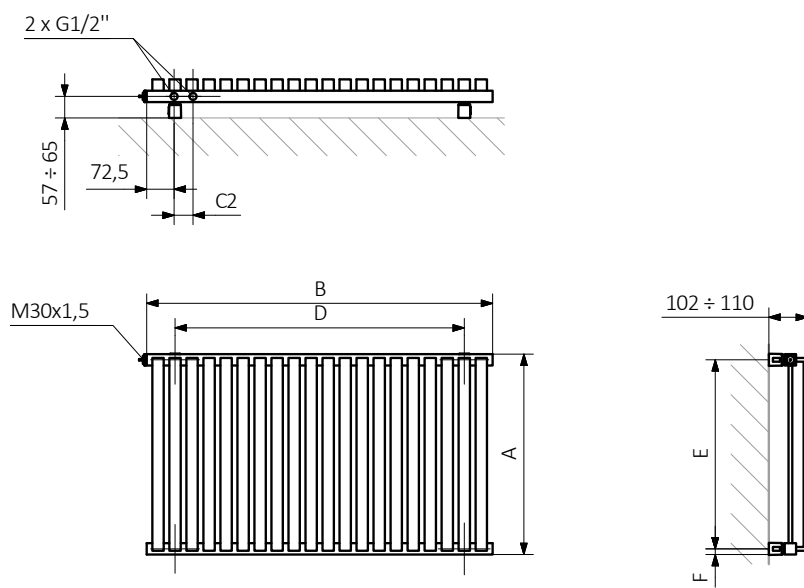
Pipe:



VP



VL





design: Krzysztof Kotłowski

Standard connections:

A ↓ 465÷1545:



Electric radiators: see page 599.



Optional connections:

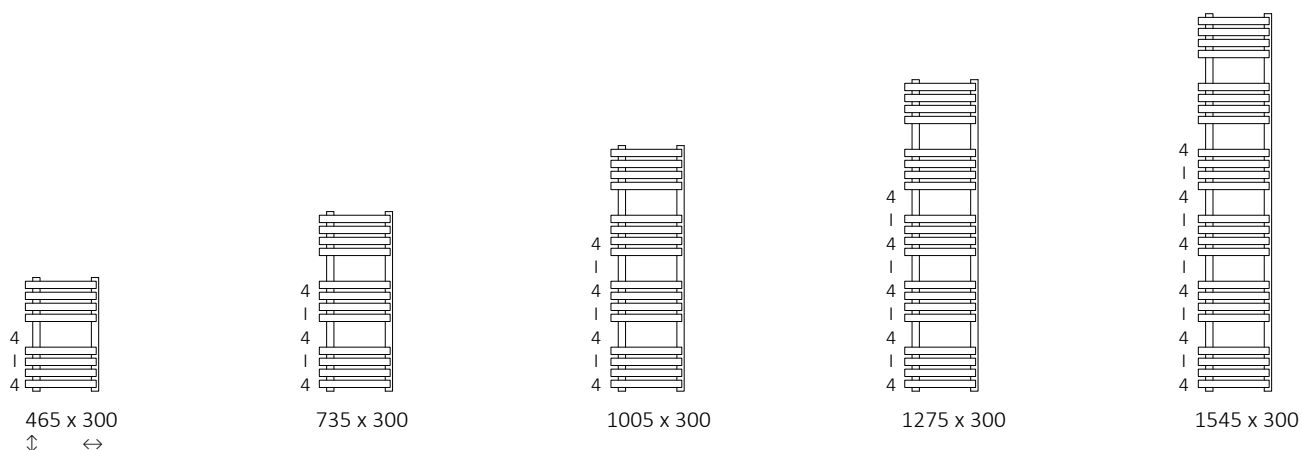
A ↓ 465÷1545:



A ↓ 735÷1545:



Available sizes:



Specifications:

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

A ↓ [mm]	B ↔ [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
465	300	195	294	160	300	195	315	76	1,56	5,51	WGQON046030
735	300	195	421	228	400	195	585	76	2,39	8,37	WGQON073030
1005	300	195	547	294	600	195	855	76	3,22	11,23	WGQON100030
1275	300	195	673	361	800	195	1125	76	4,05	14,09	WGQON127030
1545	300	195	799	428	800	195	1395	76	4,89	16,95	WGQON154030

We recommend: A set of integrated thermostatic valves with immersion tube for O1 and O8 connections – see page 654



Integrated pipe masking set – see page 675



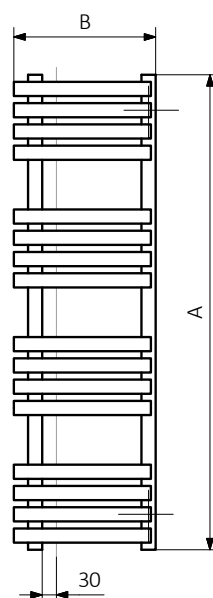
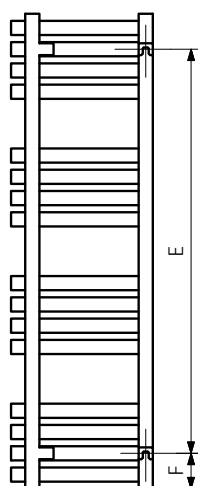
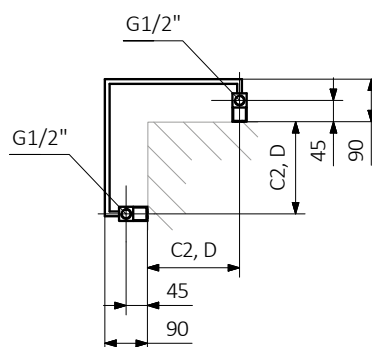
MOA heating element – see page 702



ZIP H 10 hanger – see page 636



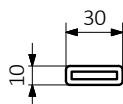
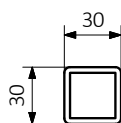
SX



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

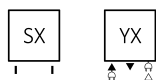
Collector:

Pipe:



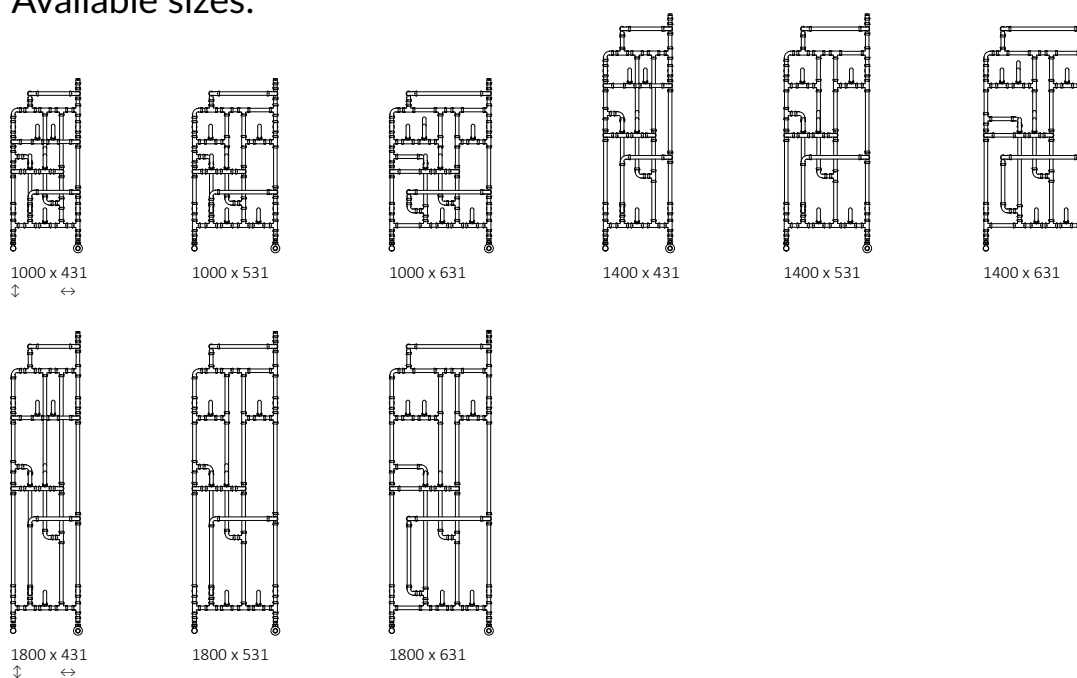


Standard connections:



Electric radiators: see page 466.

Available sizes:



Specifications:

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

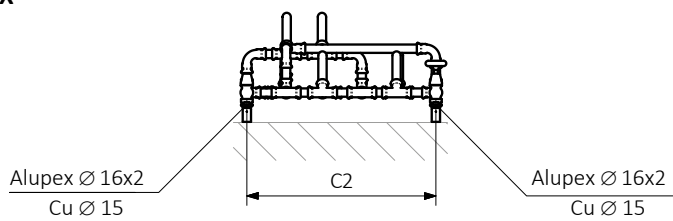
A ↓ [mm]	B ↔ [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
1000	431	400	300	165	300	400	505	196,5	2,13	9,19	WGPAJ100043
1000	531	500	339	184	400	500	505	196,5	2,20	9,57	WGPAJ100053
1000	631	600	380	205	400	600	505	196,5	2,46	10,31	WGPAJ100063
1400	431	400	368	199	400	400	852	196,5	2,70	10,28	WGPAJ140043
1400	531	500	424	227	400	500	852	196,5	2,77	10,68	WGPAJ140053
1400	631	600	480	256	600	600	852	196,5	3,02	11,40	WGPAJ140063
1800	431	400	437	234	400	400	1162	196,5	3,26	11,39	WGPAJ180043
1800	531	500	510	272	600	500	1162	196,5	3,32	11,79	WGPAJ180053
1800	631	600	582	310	600	600	1162	196,5	3,58	12,53	WGPAJ180063

Included components: The radiator is sold with Brass Wood angled regulatnig valve set. Adapters for installation included (Alupex Ø 16x2 and copper Ø 15). All elements of the fitting are copper colour.

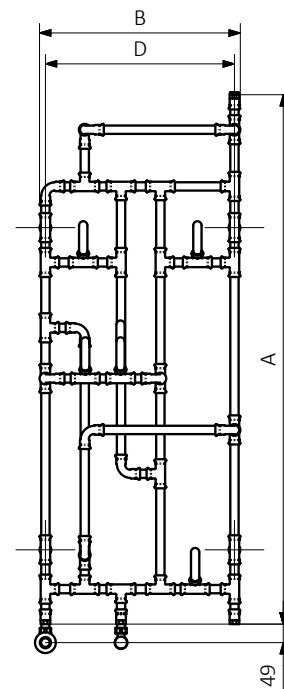
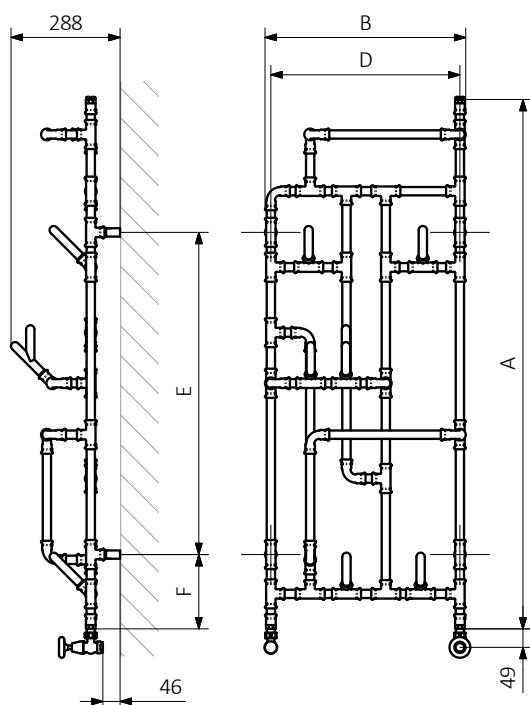
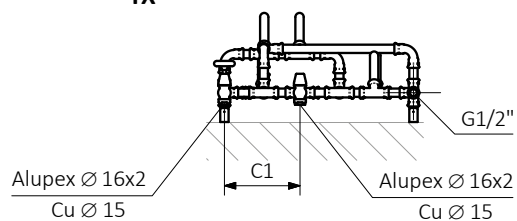
We recommend: MOA BLUE heating
element – see page 706



SX

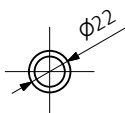


YX



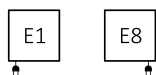
A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Pipe:



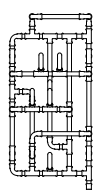


Standard connections:

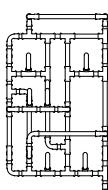


Water version, see page 464.

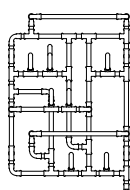
Available sizes:



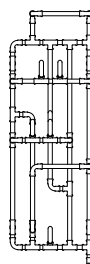
923 x 431
↓ ↔



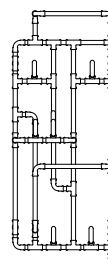
923 x 531



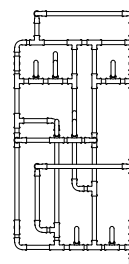
923 x 631



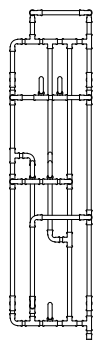
1323 x 431



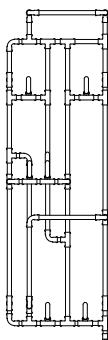
1323 x 531



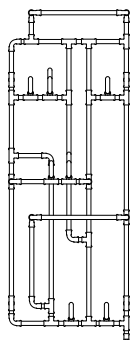
1323 x 631



1723 x 431
↓ ↔



1723 x 531



1723 x 631

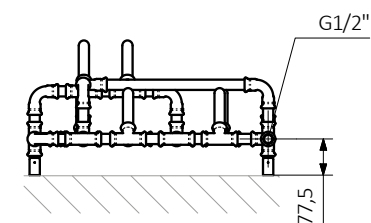
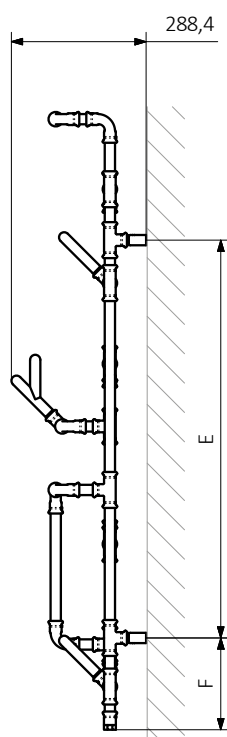
Specifications:

A ↓ [mm]	B ↔ [mm]	 [W]	D [mm]	E [mm]	F [mm]	 [dm ³]	 [kg]	Product code (Configuration code p. 789)
923	431	300	400	505	196,5	2,07	10,56	WLP AJ092043
923	531	400	500	505	196,5	2,14	10,98	WLP AJ092053
923	631	400	600	505	196,5	2,40	11,93	WLP AJ092063
1323	431	400	400	852	196,5	2,64	12,10	WLP AJ132043
1323	531	400	500	852	196,5	2,71	12,57	WLP AJ132053
1323	631	600	600	852	196,5	2,96	13,48	WLP AJ132063
1723	431	400	400	1162	196,5	3,20	13,66	WLP AJ172043
1723	531	600	500	1162	196,5	3,26	14,12	WLP AJ172053
1723	631	600	600	1162	196,5	3,52	15,07	WLP AJ172063

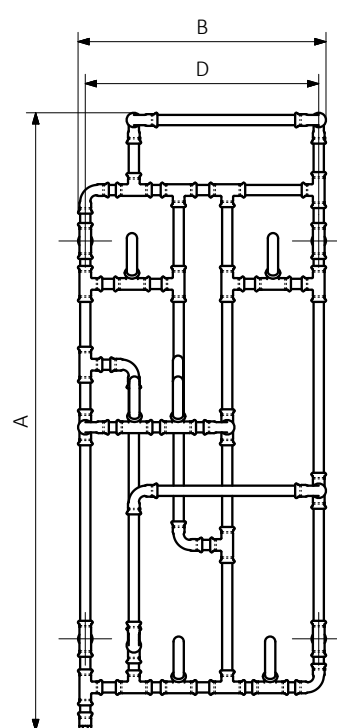
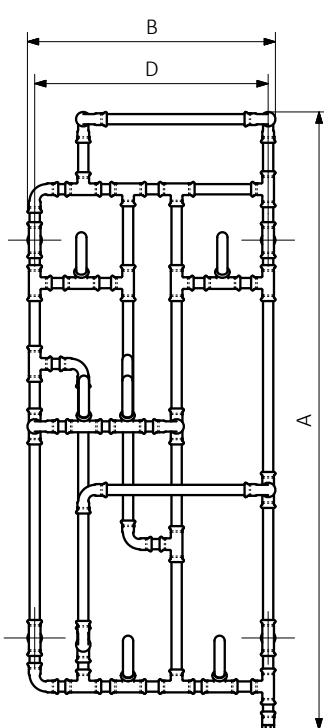
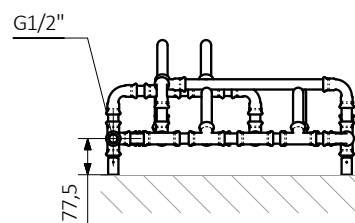
We recommend: MOA BLUE heating
element – see page 706



E8

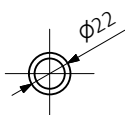


E1



A – Height B – Width D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets
F – Distance between a mounting bracket and the bottom of the radiator

Pipe:





Standard connections:

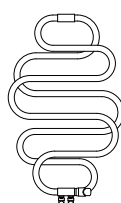


Electric radiators: see page 470.

Available sizes:



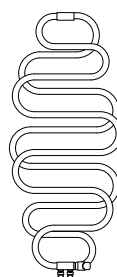
960 x 500
↕ ↔



960 x 600



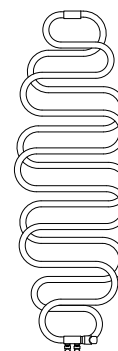
1360 x 500



1360 x 600



1760 x 500



1760 x 600

Specifications:

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

The colour of the valve block on the Perla hydronic radiator will always match the colour of the radiator. In the case of a chrome radiator, the valve block will also match in chrome.

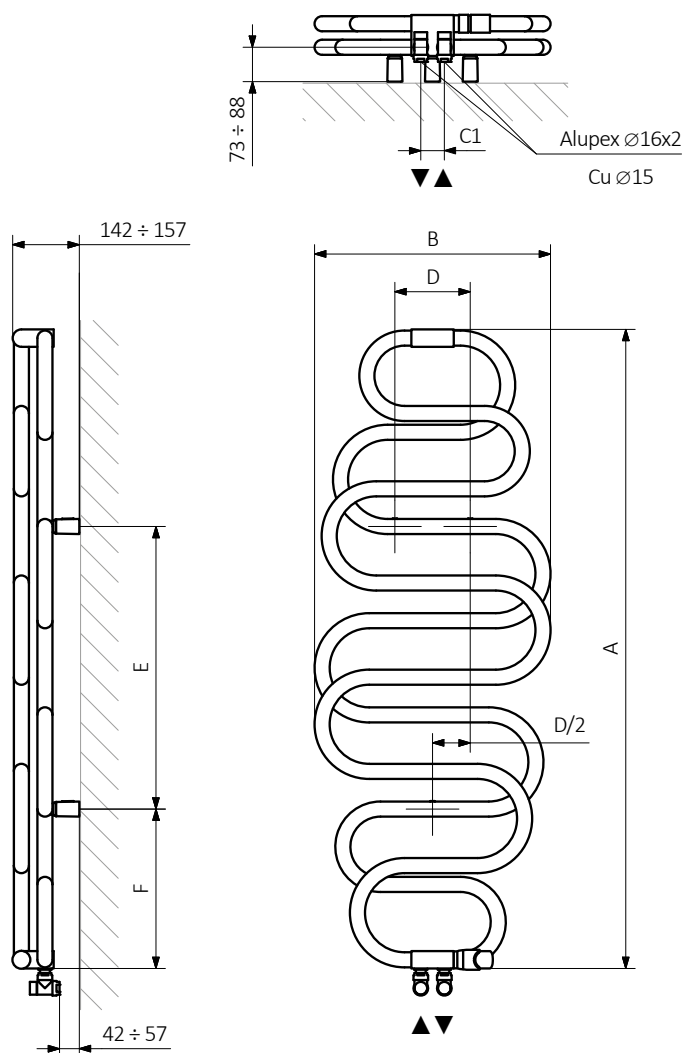
A ↕ [mm]	B ↔ [mm]	C1 [mm]	75/65/20°C [W]	55/45/20°C [W]	D [mm]	E [mm]	F [mm]	[dm²]	[kg]	Product code (Configuration code p. 787)
Powder coating										
960	500	50	337	178	200	360	180	3,16	12,01	WGPER096050
960	600	50	371	198	230	360	180	3,47	12,73	WGPER096060
1360	500	50	478	253	160	600	340	4,41	13,46	WGPER136050
1360	600	50	528	282	220	600	340	4,88	14,62	WGPER136060
1760	500	50	630	334	200	600	540	5,75	16,78	WGPER176050
1760	600	50	704	377	290	600	540	6,45	18,52	WGPER176060
Plated finishes										
960	500	50	229	119	200	360	180	3,16	11,80	WGPER096050
960	600	50	252	134	230	360	180	3,47	12,50	WGPER096060
1360	500	50	325	168	160	600	340	4,41	13,17	WGPER136050
1360	600	50	359	190	220	600	340	4,88	14,29	WGPER136060
1760	500	50	419	218	200	600	540	5,75	16,40	WGPER176050
1760	600	50	488	260	290	600	540	6,45	18,09	WGPER176060

Included components: Radiator sold with two angled lockshield valves with external thread (white and silver for corresponding colours and chrome for all others). Included is the NOBLE thermostatic head (white and silver for corresponding colours and chrome for all others), Alupex and Copper pipe adapters are included.

We recommend: Integrated pipe masking
set – see page 675

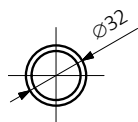


ZX



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

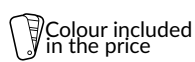
Pipe:



Perta E

Class I

 s. 170



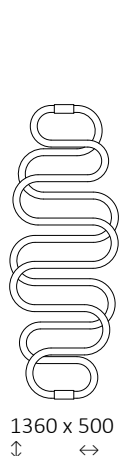
design: *Terma*

Standard connections:

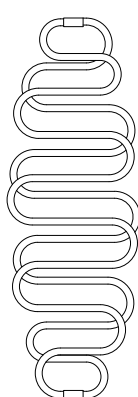


Water version, see page 468.

Available sizes:



1360 x 500
↕ ↔



1760 x 600

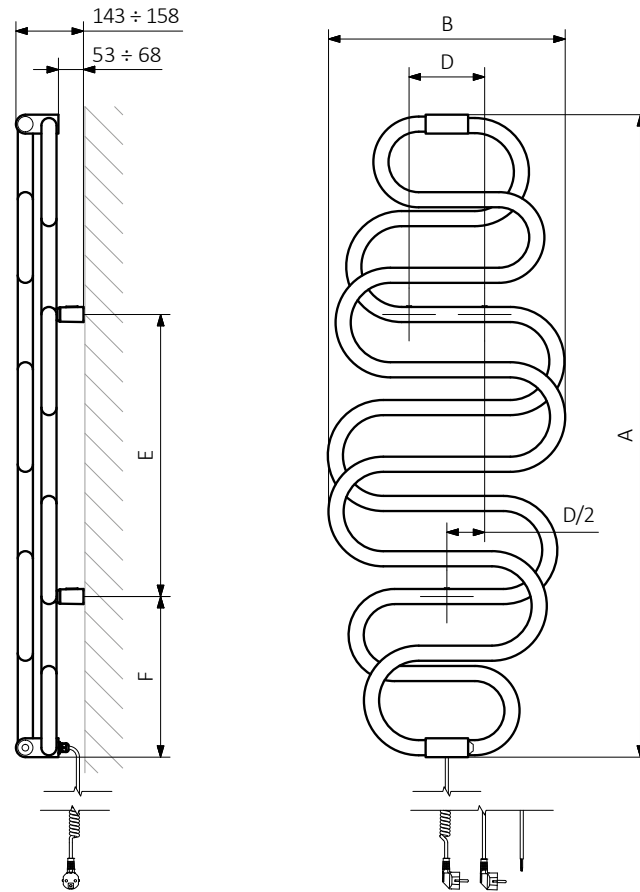
Specifications:

Elektrische Version mit Heizspirale.

The element housing unit on the Perta Electric radiator, regardless of the selected colour, always comes in chrome finish.

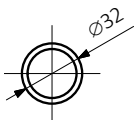
A ↕ [mm]	B ↔ [mm]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 790)
Powder coating								
1360	500	284	160	600	340	–	13,46	WSPER136050
1760	600	455	290	600	540	–	18,52	WSPER176060
Plated finishes								
1360	500	213	160	600	340	–	13,17	WSPER136050
1760	600	284	290	600	540	–	18,09	WSPER176060

EX



A – Height B – Width D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets
F – Distance between a mounting bracket and the bottom of the radiator

Pipe:





Colour included
in the price

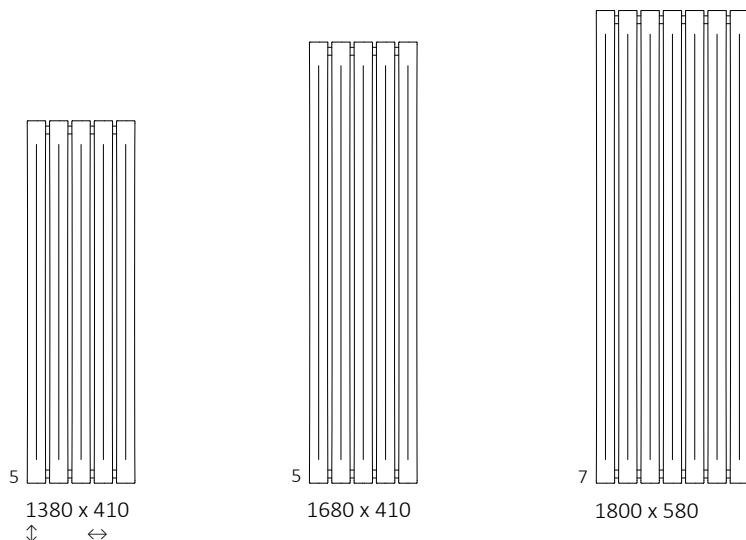
Standard connections:



Optional connections:



Available sizes:



Specifications:

Working pressure: 800 kPa

Maximum operating temperature: 95°C

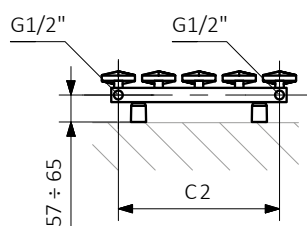
A $\updownarrow$ [mm]	B $\leftrightarrow$ [mm]	C1 [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	D [mm]	E [mm]	F [mm]	 [dm ³]	 [kg]	Product code (Configuration code p. 787)
1380	410	50	340	564	303	255	1310	35	6,81	18,16	WGB19138041
1680	410	50	340	687	360	255	1610	35	8,26	21,54	WGB19168041
1800	580	50	510	1030	535	425	1730	35	12,50	32,20	WGB19180058

We recommend: 3-axis thermostatic valve for SX connection – see page 648

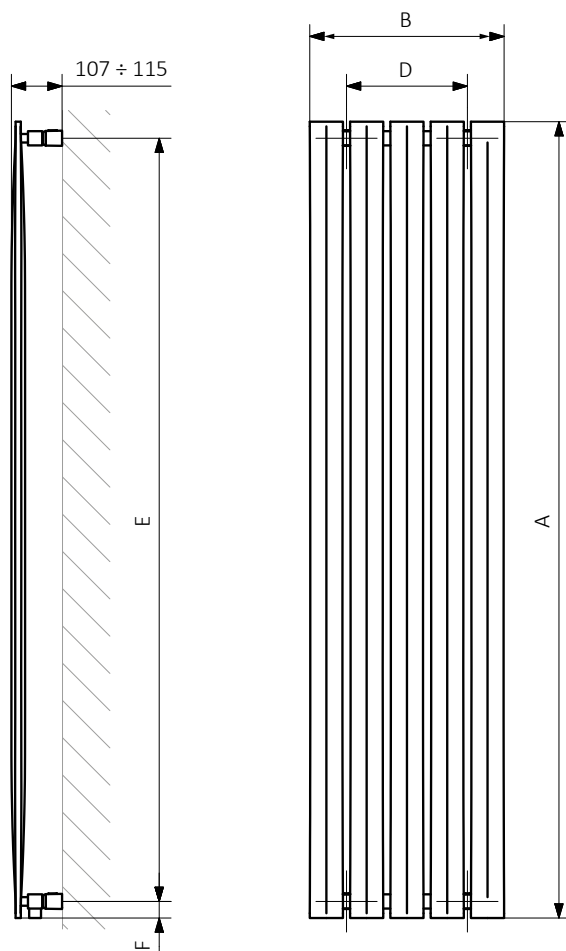
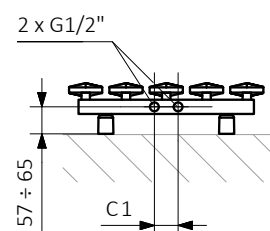
Pipe masking set – 70 mm – see page 673



SX



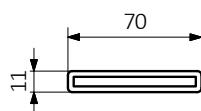
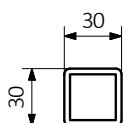
ZX



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:





Standard connections:

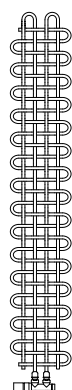
B ↔ 263:



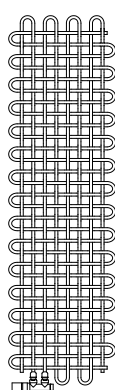
B ↔ 463÷663:



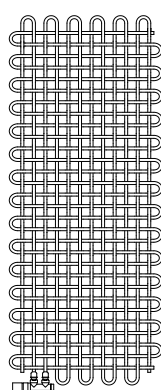
Available sizes:



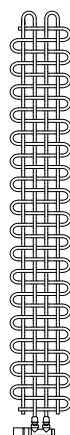
1580 x 263
↓ ↔



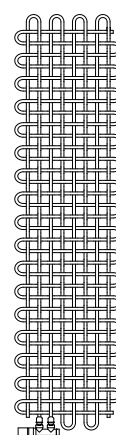
1600 x 463



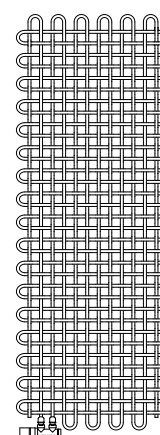
1600 x 663



1780 x 263



1800 x 463



1800 x 663

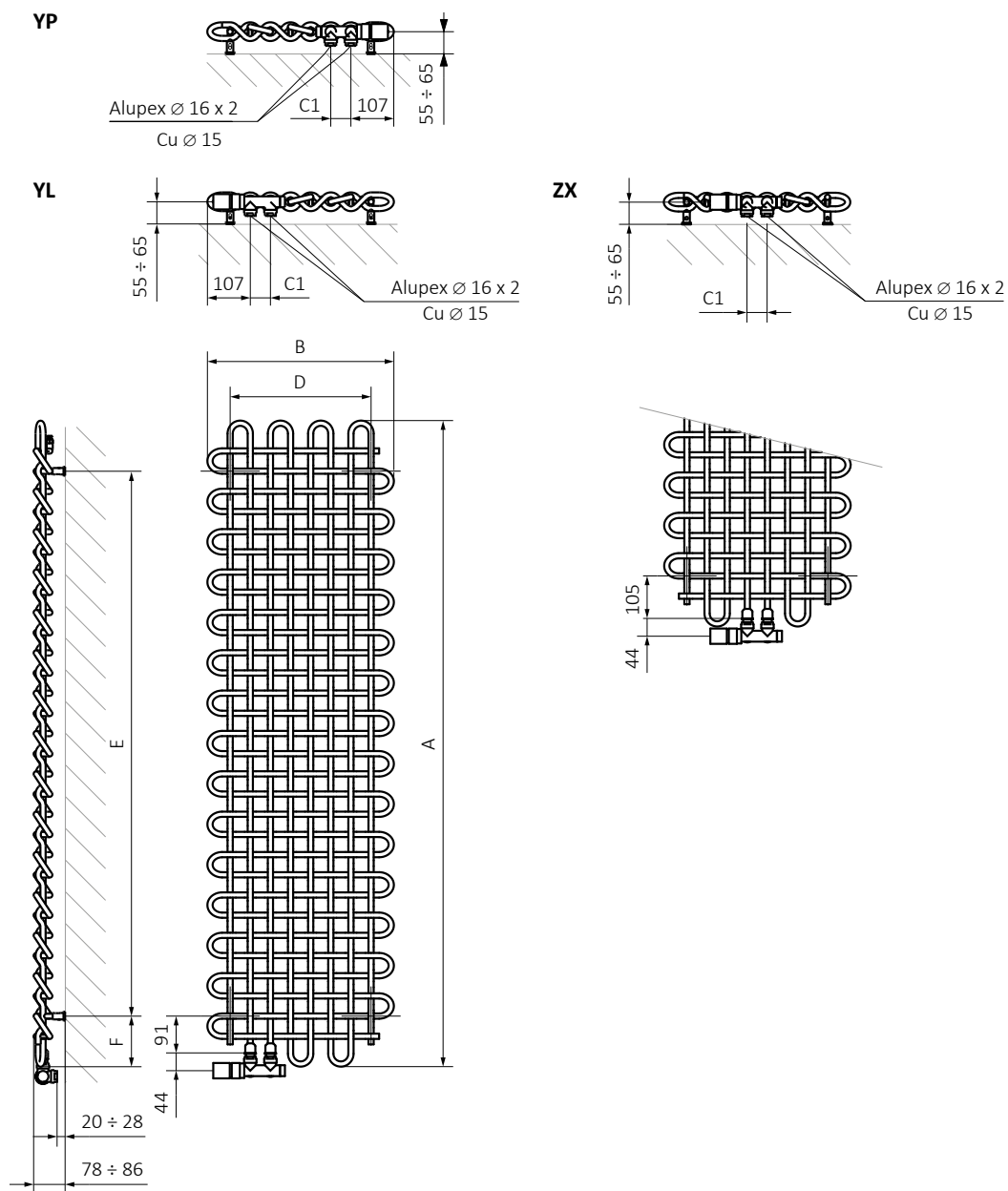
Specifications:

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

A ↑ [mm]	B ↔ [mm]	C1 [mm]	75/65/20°C [W]	55/45/20°C [W]	D [mm]	E [mm]	F [mm]	[dm³]	[kg]	Product code (Configuration code p. 787)
1580	263	50	331	169	150	1350	105	1,26	7,30	WGPLV158026
1600	463	50	613	312	350	1350	125	2,39	13,60	WGPLV160046
1600	663	50	894	456	550	1350	125	3,51	19,91	WGPLV160066
1780	263	50	373	190	150	1550	105	1,43	8,24	WGPLV178026
1800	463	50	690	352	350	1550	125	2,70	15,36	WGPLV180046
1800	663	50	1007	514	550	1550	125	3,96	22,47	WGPLV180066

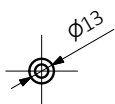
Included components: The radiator is sold with an integrated, angled thermostatic valve, SLIM thermostatic head and adapters for installation (Alupex Ø 16x2 and copper Ø 15). All valve components are finished in chrome.

We recommend: Integrated pipe masking
set – see page 675



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Pipe:

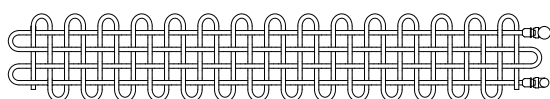




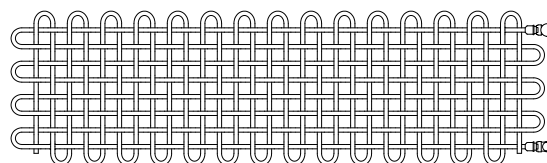
Standard connections:



Available sizes:



263 x 1600
↓ ↔



463 x 1600

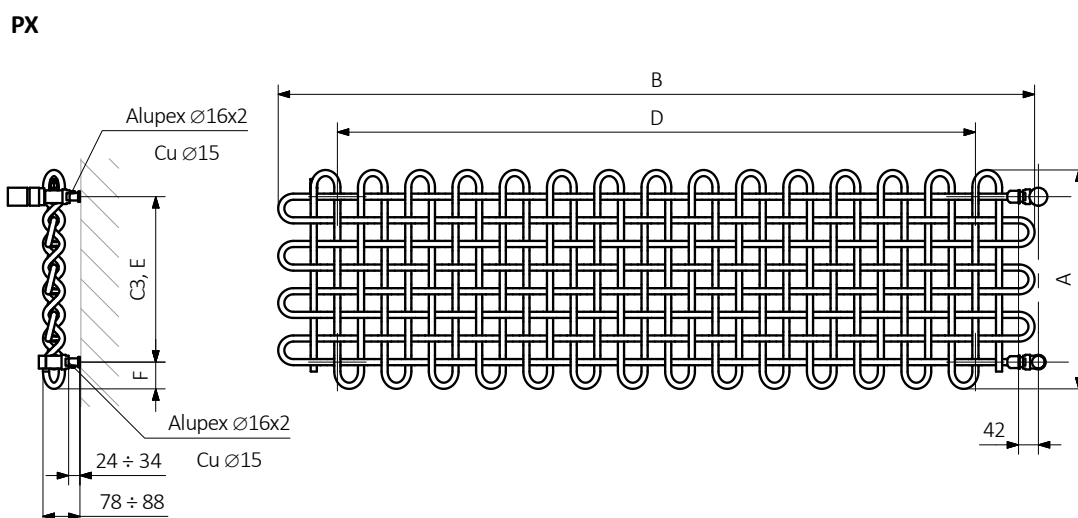
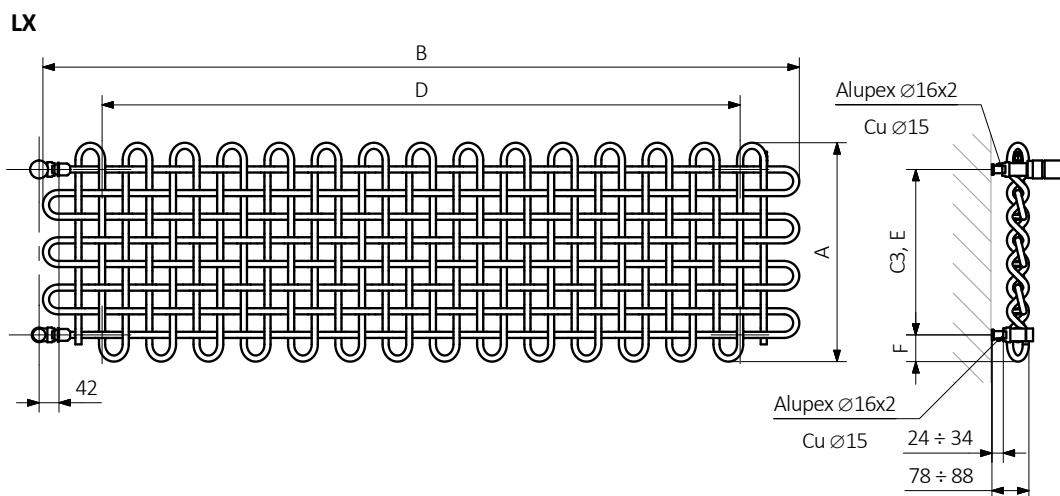
Specifications:

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

A ↓ [mm]	B ↔ [mm]	C3 [mm]	75/65/20°C [W]	55/45/20°C [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
263	1600	150	341	174	1350	150	56,5	1,27	7,36	WGPLH026160
463	1600	350	622	317	1350	350	56,5	2,40	13,66	WGPLH046160

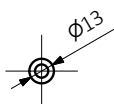
Included components: Radiator (water version) sold together with angled thermostatic valve, angled lockshield valve, SLIM thermostatic head and adapters for installation (Alupex Ø 16x2 and copper Ø 15). All valve components are finished in chrome.

We recommend: Pipe masking set –
70 mm – see page 673



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

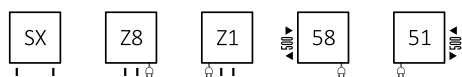
Pipe:



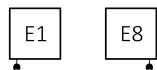


design: *Terma*

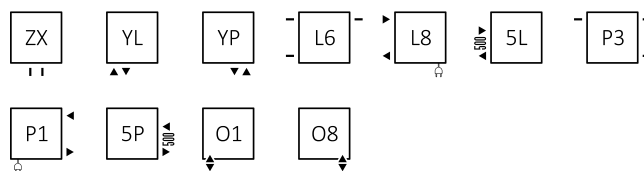
Standard connections:



Electric radiators: see page 599.



Optional connections:



Specifications:

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

A ↑ [mm]	B ↔ [mm]	C1 [mm]	C2 [mm]	C5 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
600	450	50	420	500	308	167	300	420	420	90	3,19	6,48	WGZUL060045
600	500	50	470	500	342	185	400	470	420	90	3,45	7,05	WGZUL060050
600	600	50	570	500	410	222	400	570	420	90	3,99	8,19	WGZUL060060
840	450	50	420	500	443	239	400	420	660	90	4,29	8,76	WGZUL084045
840	500	50	470	500	493	266	600	470	660	90	4,64	9,53	WGZUL084050
840	600	50	570	500	590	318	600	570	660	90	5,36	11,07	WGZUL084060
840	700	50	670	500	690	372	800	670	660	90	6,07	12,60	WGZUL084070
1040	450	50	420	500	556	299	600	420	860	90	5,26	10,80	WGZUL104045
1040	500	50	470	500	618	332	600	470	860	90	5,70	11,73	WGZUL104050
1040	600	50	570	500	743	399	800	570	860	90	6,56	13,61	WGZUL104060
1040	700	50	670	500	866	465	800	670	860	90	7,42	15,48	WGZUL104070
1240	450	50	420	500	669	359	800	420	1060	90	6,19	12,72	WGZUL124045
1240	500	50	470	500	744	399	800	470	1060	90	6,70	13,82	WGZUL124050
1240	600	50	570	500	893	479	1000	570	1060	90	7,71	16,03	WGZUL124060
1240	700	50	670	500	1041	559	1000	670	1060	90	8,72	18,23	WGZUL124070
1400	500	50	470	500	844	452	800	470	1220	90	7,53	15,57	WGZUL140050
1400	600	50	570	500	1013	543	1000	570	1220	90	8,66	18,05	WGZUL140060
1400	700	50	670	500	1182	633	1200	670	1220	90	9,79	20,52	WGZUL140070

We recommend: 3-axis thermostatic valve and lockshield integrated with T-piece set for SX connection – see page 651



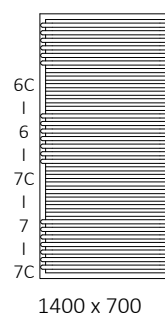
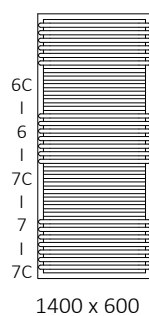
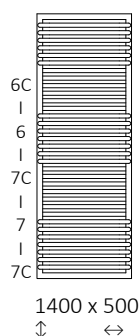
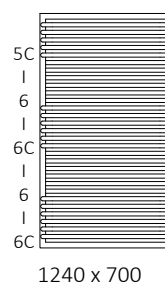
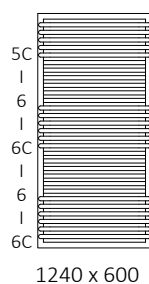
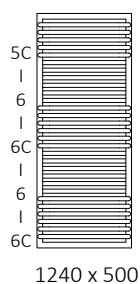
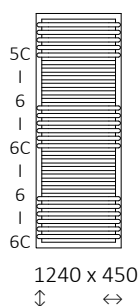
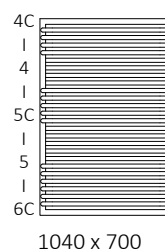
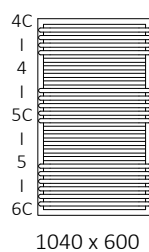
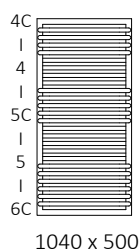
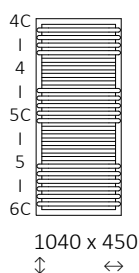
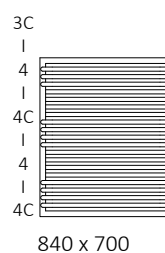
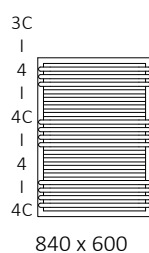
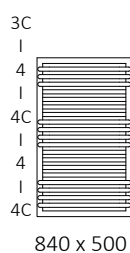
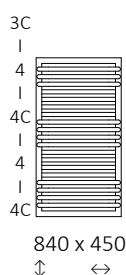
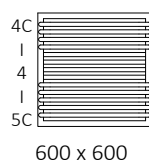
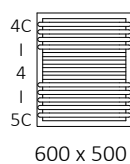
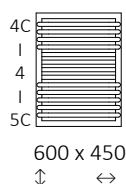
Pipe masking set – 70 mm – see page 673



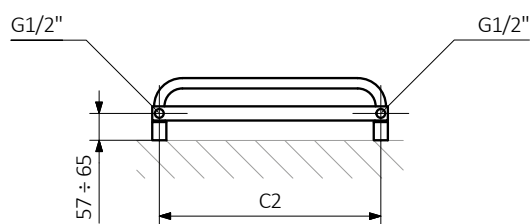
MOA heating element – see page 702



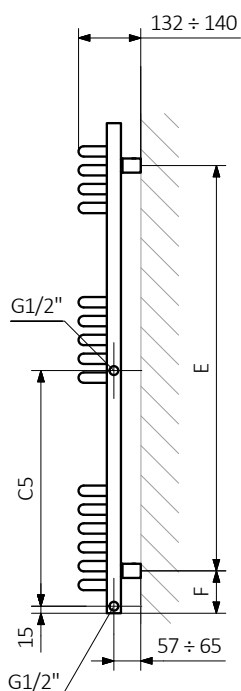
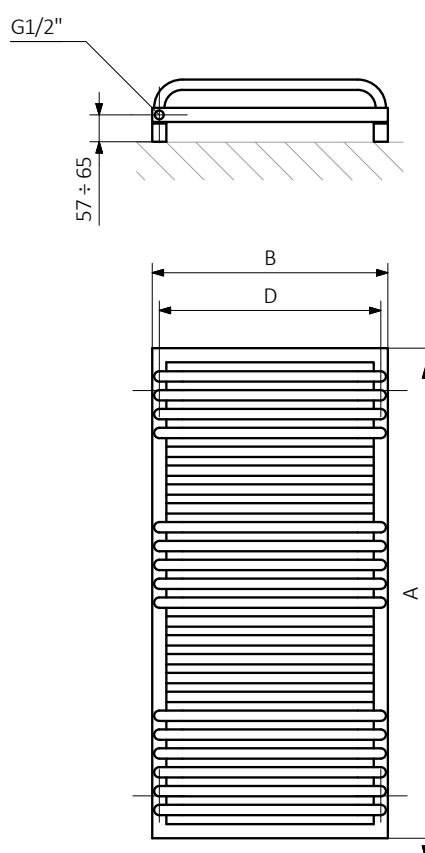
Available sizes:



SX



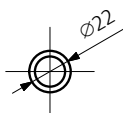
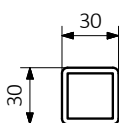
51

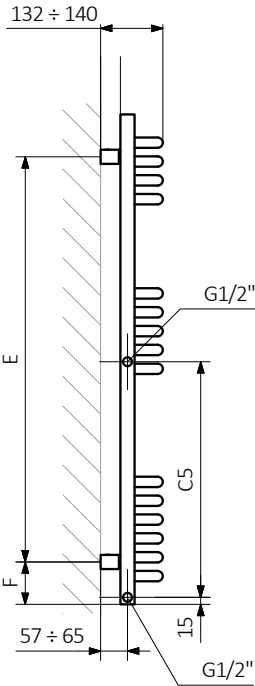
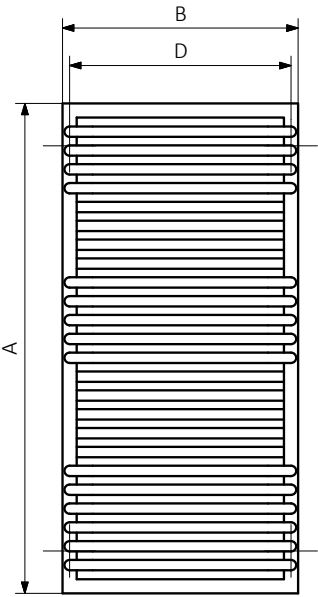
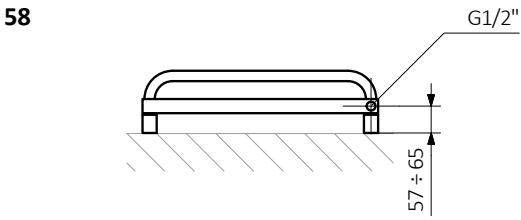
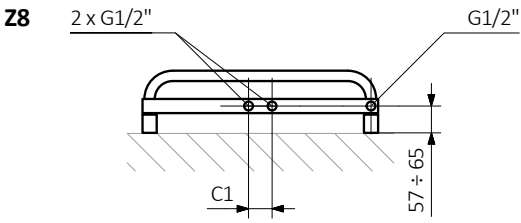


A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:



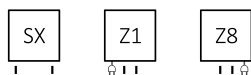




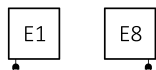
Colour included
in the price

design: *Terma*

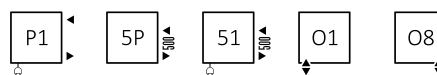
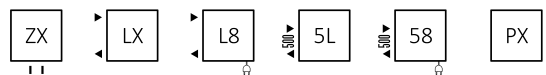
Standard connections:



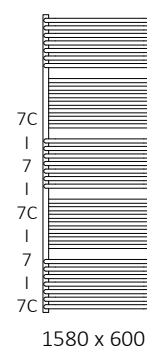
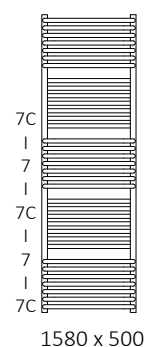
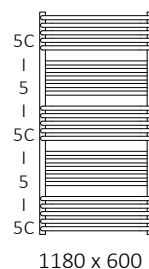
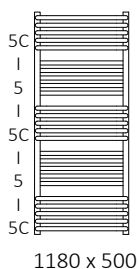
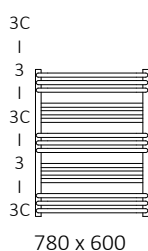
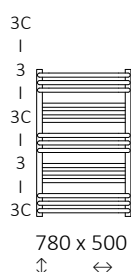
Electric radiators: see page 599.



Optional connections:



Available sizes:



Specifications:

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

A ↓ [mm]	B ↔ [mm]	C1 [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	H [dm³]	 [kg]	Product code (Configuration code p. 787)
Powder coating												
780	500	50	470	392	211	400	470	600	90	3,34	6,99	WGPAL078050
780	600	50	570	471	254	400	570	600	90	3,79	7,99	WGPAL078060
1180	500	50	470	638	342	600	470	1000	90	5,39	11,28	WGPAL118050
1180	600	50	570	766	411	800	570	1000	90	6,14	12,95	WGPAL118060
1580	500	50	470	883	473	800	470	1400	90	7,44	15,57	WGPAL158050
1580	600	50	570	1061	568	1000	570	1400	90	8,49	17,91	WGPAL158060
Plated finishes												
780	500	50	470	274	140	300	470	600	90	3,34	6,72	WGPAL078050
780	600	50	570	330	168	300	570	600	90	3,79	7,68	WGPAL078060
1180	500	50	470	447	228	400	470	1000	90	5,39	10,84	WGPAL118050
1180	600	50	570	536	273	600	570	1000	90	6,14	12,44	WGPAL118060
1580	500	50	470	618	315	600	470	1400	90	7,44	14,96	WGPAL158050
1580	600	50	570	743	379	800	570	1400	90	8,49	17,20	WGPAL158060

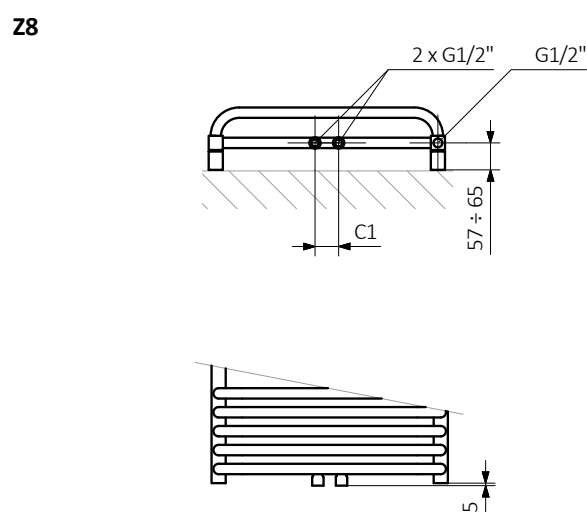
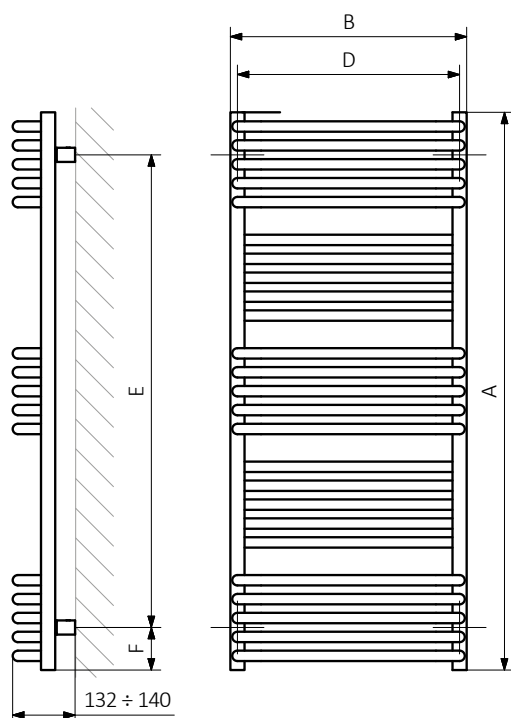
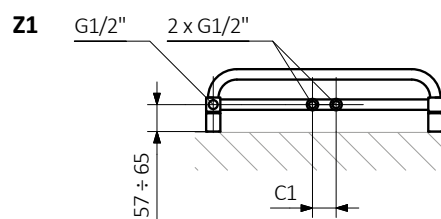
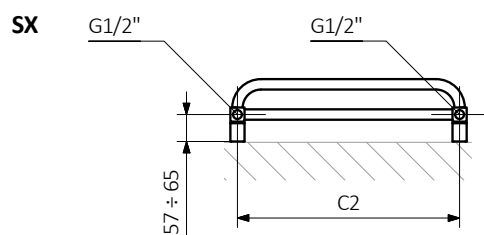
We recommend: A set of integrated thermostatic valves for Z1 and Z8 connections – see page 652



Integrated pipe masking set – see page 675



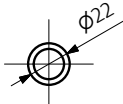
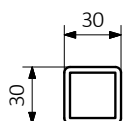
KTX 3 heating element – see page 696



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

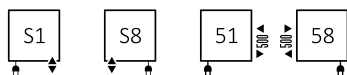
Collector:

Pipe:

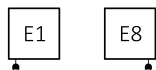




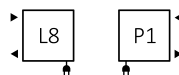
Standard connections:



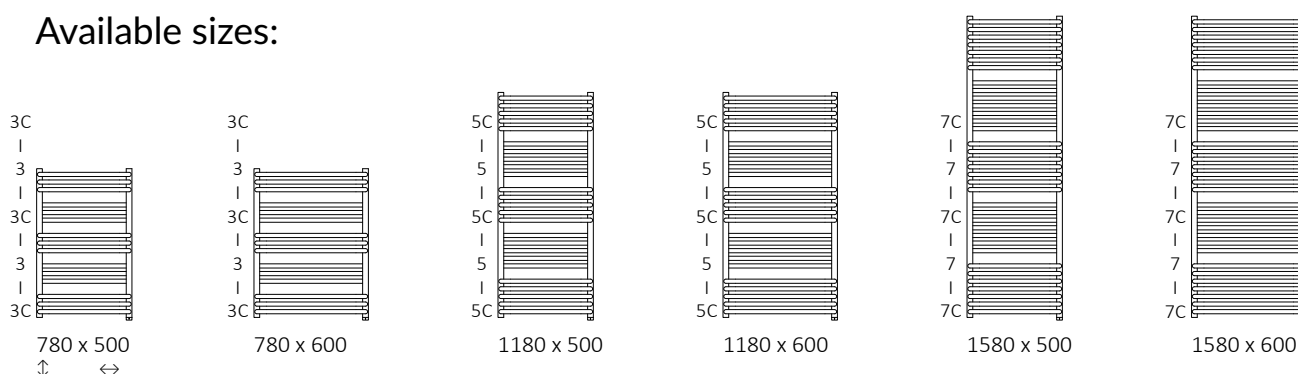
Electric radiators: see page 599.



Optional connections:



Available sizes:



Specifications:

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

A ↓ [mm]	B ↔ [mm]	C5 [mm]	75/65/20°C [W]	55/45/20°C [W]	☼ [W]	D [mm]	E [mm]	F [mm]	H [dm²]	⚖️ [kg]	Product code (Configuration code p. 787)
Powder coating											
780	500	500	392	211	400	470	640	70	3,27	6,99	WZPAN078050
780	600	500	471	254	400	570	640	70	3,72	7,99	WZPAN078060
1180	500	500	638	342	600	470	1040	70	5,33	11,28	WZPAN118050
1180	600	500	766	411	800	570	1040	70	6,07	12,95	WZPAN118060
1580	500	500	883	473	800	470	1440	70	7,38	15,57	WZPAN158050
1580	600	500	1061	568	1000	570	1440	70	8,42	17,91	WZPAN158060
Plated finishes											
780	500	500	274	140	300	470	640	70	3,27	6,72	WZPAN078050
780	600	500	330	168	300	570	640	70	3,72	7,68	WZPAN078060
1180	500	500	447	228	400	470	1040	70	5,33	10,84	WZPAN118050
1180	600	500	536	273	600	570	1040	70	6,07	12,44	WZPAN118060
1580	500	500	618	315	600	470	1440	70	7,38	14,96	WZPAN158050
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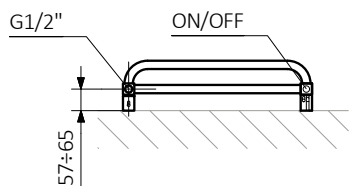
We recommend: A set of integrated thermostatic valves with immersion tube for S1 and S8 connections – see page 654



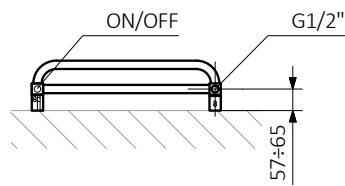
Integrated pipe masking set – see page 675



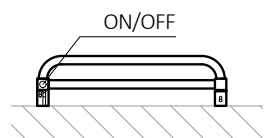
S8



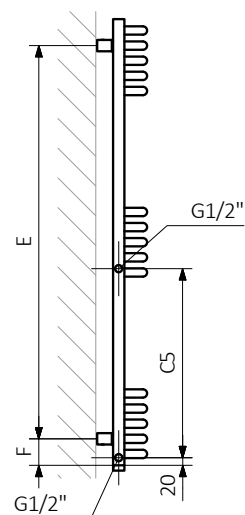
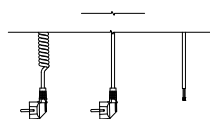
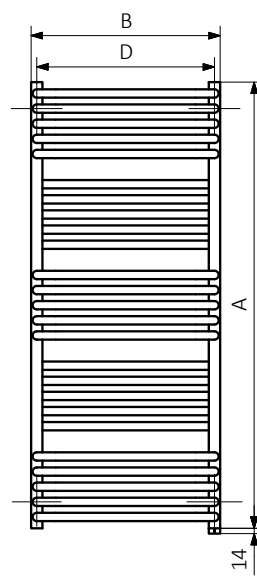
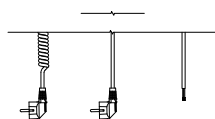
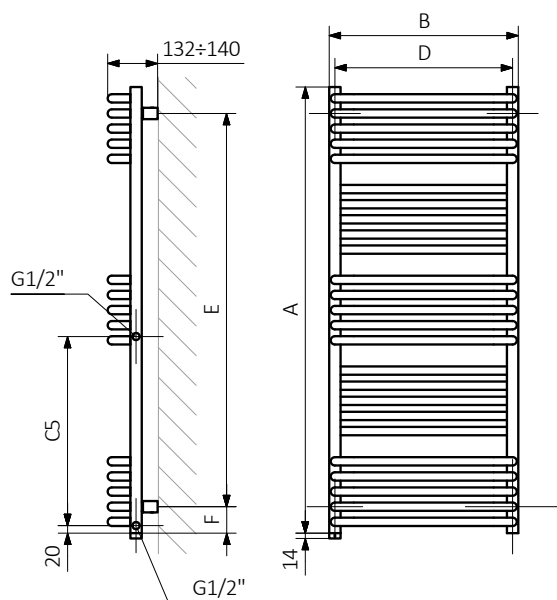
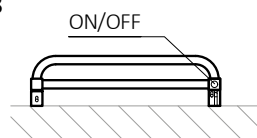
S1



S1



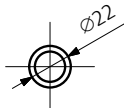
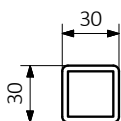
S8



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:



Quadrus Bold

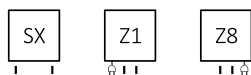
s. 188



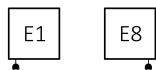
Colour included
in the price

design: *Terma*

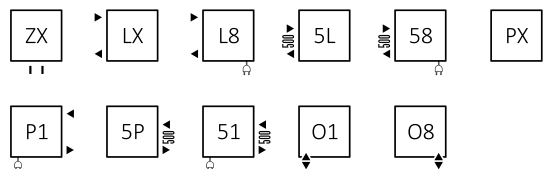
Standard connections:



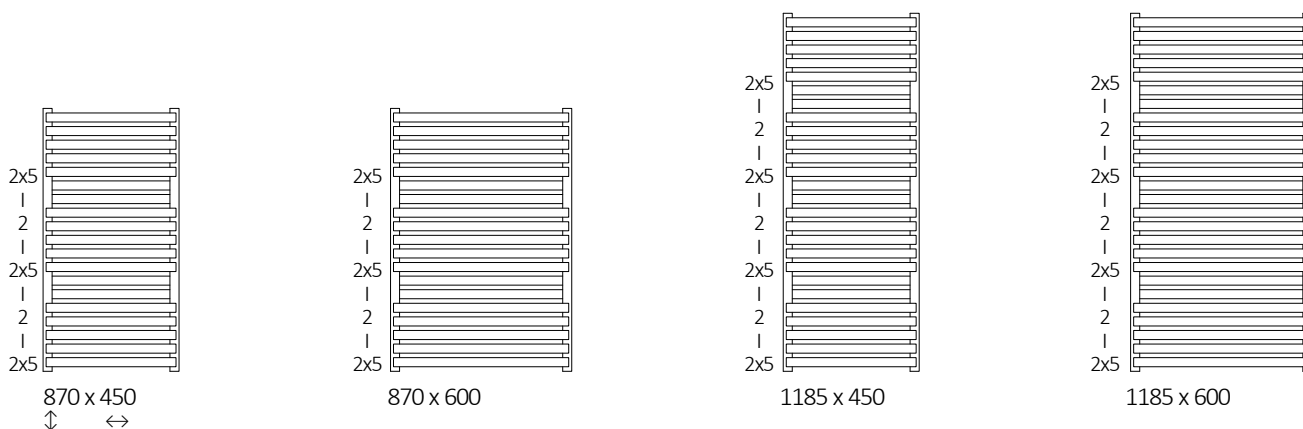
Electric radiators: see page 599.



Optional connections:



Available sizes:



Specifications:

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

A ↓ [mm]	B ↔ [mm]	C1 [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
870	450	50	420	531	285	600	420	690	90	4,11	15,70	WGQBA087045
870	600	50	570	708	380	800	570	690	90	5,08	20,24	WGQBA087060
1185	450	50	420	835	446	800	420	1005	90	5,57	21,23	WGQBA118045
1185	600	50	570	1113	594	1200	570	1005	90	6,88	27,38	WGQBA118060

We recommend: A set of integrated thermostatic valves for Z1 and Z8 connections – see page 652



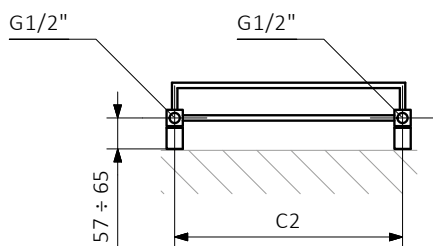
Integrated pipe masking set – see page 675



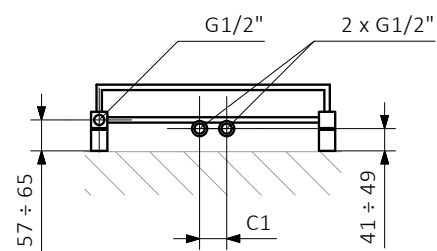
KTX 2 heating element – see page 698



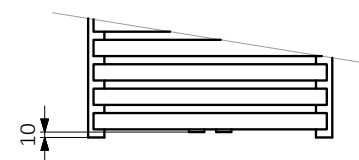
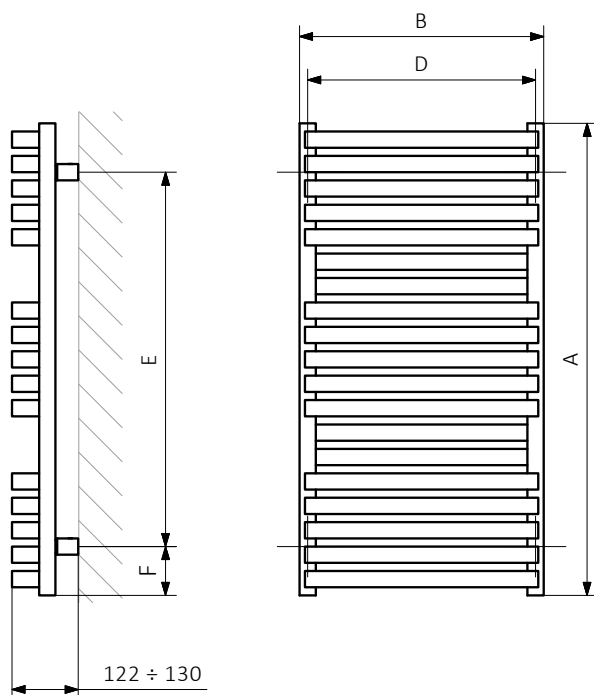
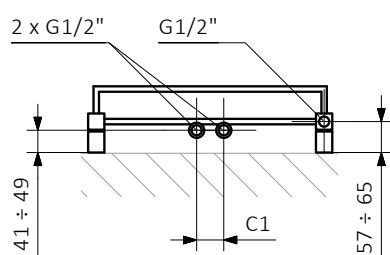
SX



Z1



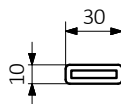
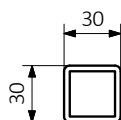
Z8



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:



Quadrus Bold One

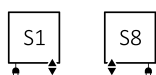
The radiator has a built-in ONE heating element. Functions of the ONE heating element: see page 724.

s. 188

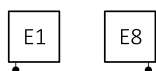


design: *Terma*

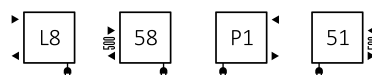
Standard connections:



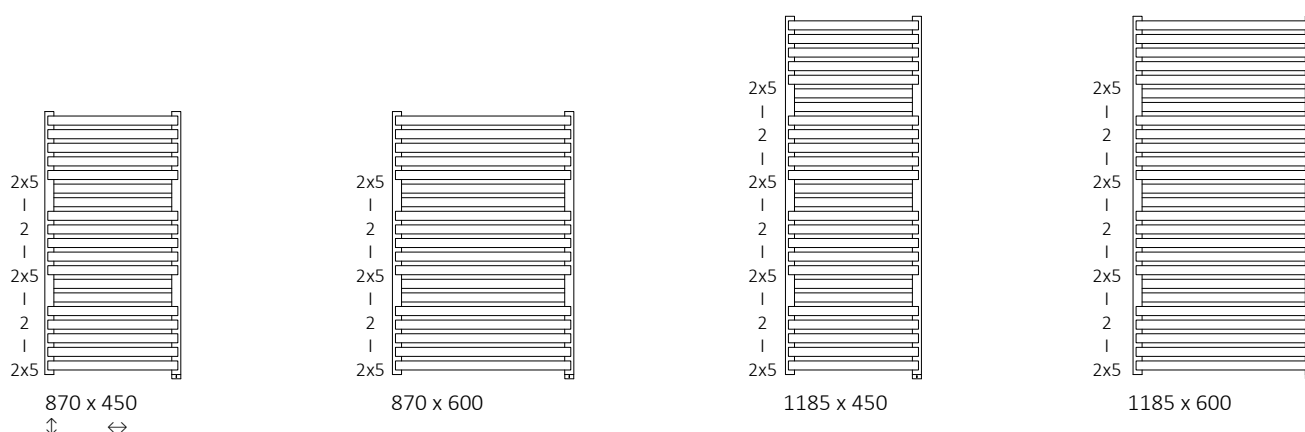
Electric radiators: see page 599.



Optional connections:



Available sizes:



Specifications:

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

A ↓ [mm]	B ↔ [mm]	75/65/20°C [W]	55/45/20°C [W]	[W]	D [mm]	E [mm]	F [mm]	[dm³]	[kg]	Product code (Configuration code p. 788)
870	450	531	285	600	420	720	75	4,05	15,70	WZQBN087045
870	600	708	380	800	570	720	75	5,01	20,24	WZQBN087060
1185	450	835	446	800	420	1035	75	5,50	21,23	WZQBN118045
1185	600	1113	594	1200	570	1035	75	6,81	27,38	WZQBN118060

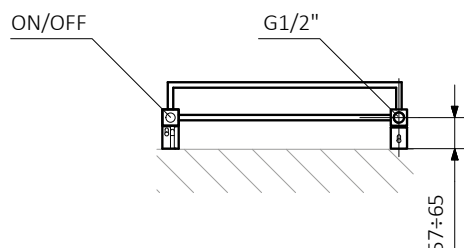
We recommend: A set of integrated thermostatic valves with immersion tube for S1 and S8 connections – see page 654



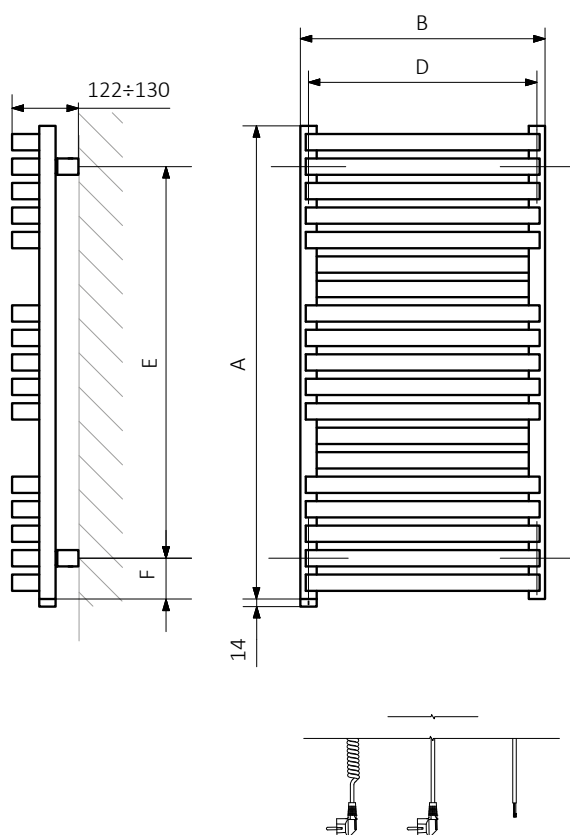
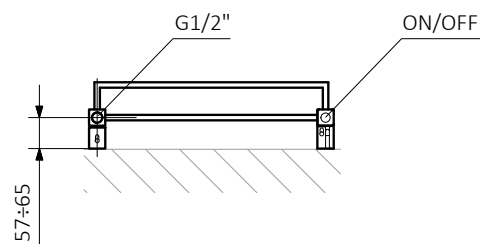
Integrated pipe masking set – see page 675



S1



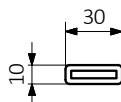
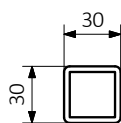
S8



A – Height B – Width D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets
F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:

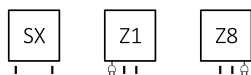


Quadrus Slim s. 190

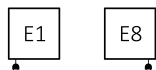


design: *Terma*

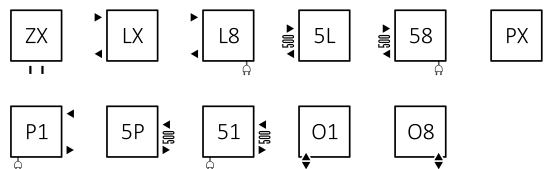
Standard connections:



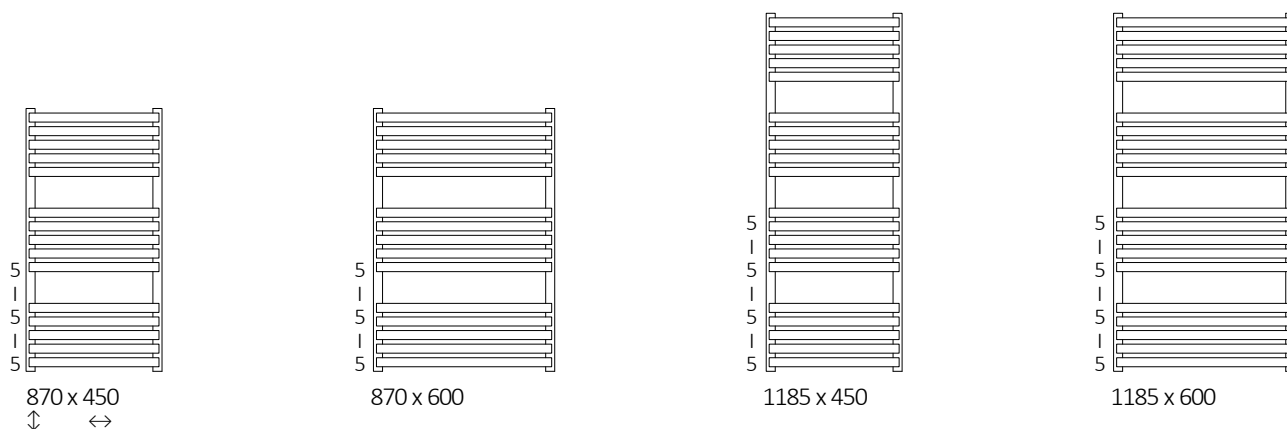
Electric radiators: see page 599.



Optional connections:



Available sizes:



Specifications:

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

A $\updownarrow$ [mm]	B $\leftrightarrow$ [mm]	C1 [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
870	450	50	420	409	217	400	420	690	90	2,60	8,81	WGQUS087045
870	600	50	570	559	296	600	570	690	90	3,03	10,81	WGQUS087060
1185	450	50	420	537	278	600	420	1005	90	3,50	11,76	WGQUS118045
1185	600	50	570	733	379	800	570	1005	90	4,07	14,43	WGQUS118060

We recommend: A set of integrated thermostatic valves for Z1 and Z8 connections – see page 652



Integrated pipe masking set – see page 675



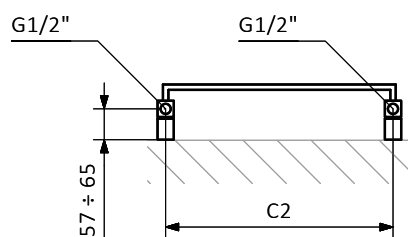
KTX 4 heating element – see page 692



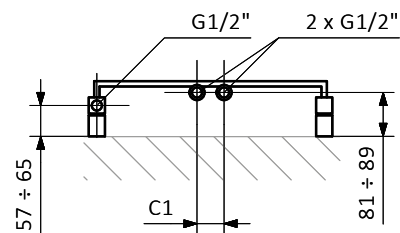
ZIP H 10 hanger – see page 636



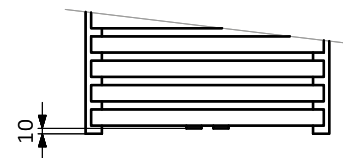
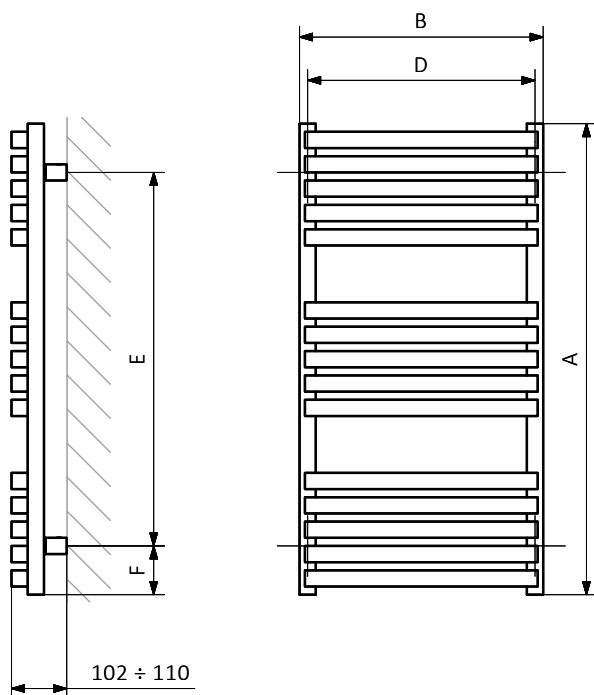
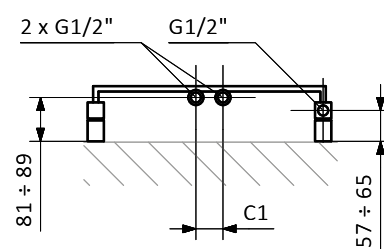
SX



Z1



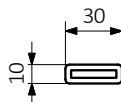
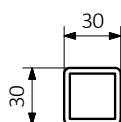
Z8



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:



Quadrus Slim One

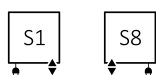
📷 s. 190

The radiator has a built-in ONE heating element. Functions of the ONE heating element: see page 724.

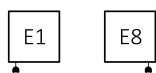


design: *Terma*

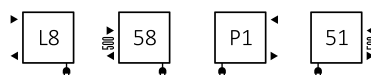
Standard connections:



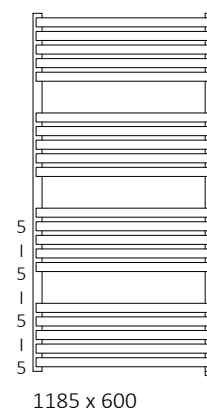
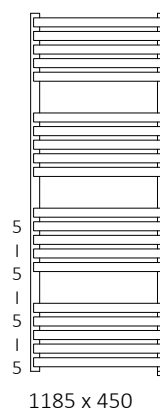
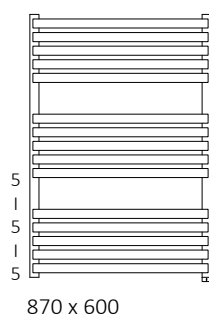
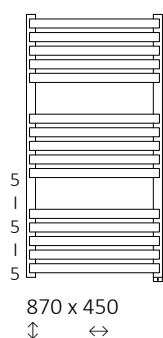
Electric radiators: see page 599.



Optional connections:



Available sizes:



Specifications:

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

A ↓ [mm]	B ↔ [mm]	75/65/20°C [W]	55/45/20°C [W]	☺ [W]	D [mm]	E [mm]	F [mm]	📐 [dm³]	📖 [kg]	Product code (Configuration code p. 788)
870	450	409	217	400	420	720	75	2,53	8,81	WZQSN087045
870	600	559	296	600	570	720	75	2,96	10,81	WZQSN087060
1185	450	537	278	600	420	1035	75	3,43	11,76	WZQSN118045
1185	600	733	379	800	570	1035	75	4,00	14,43	WZQSN118060

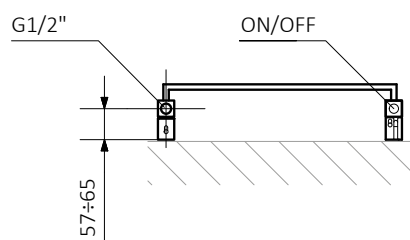
We recommend: A set of integrated thermostatic valves with immersion tube for S1 and S8 connections – see page 654



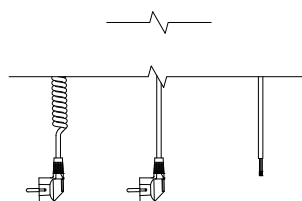
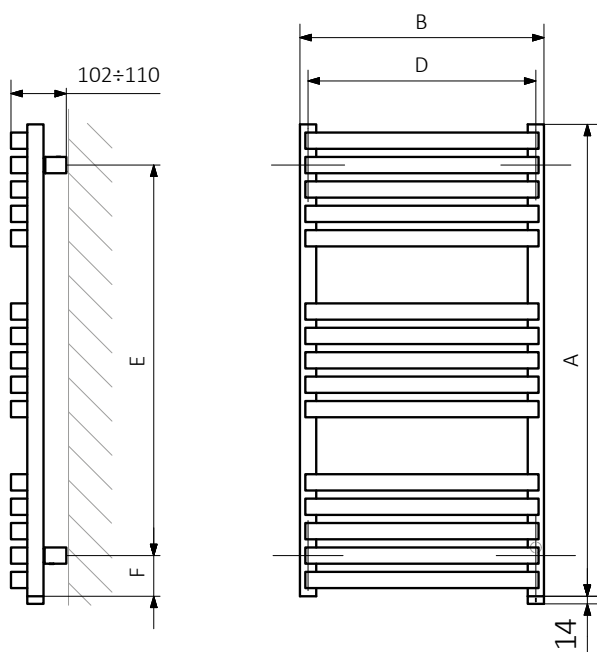
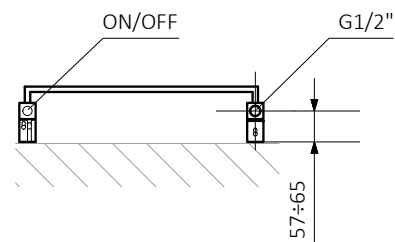
Integrated pipe masking set – see page 675



S8



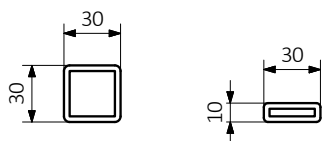
S1



A – Height B – Width D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets
F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:





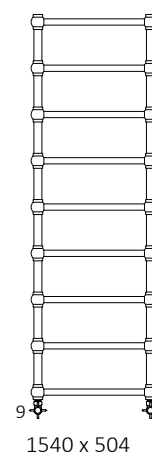
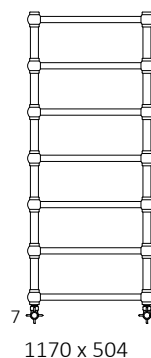
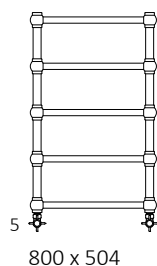
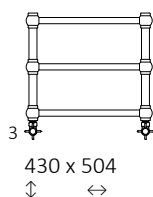
Standard connections:



Electric radiators: see page 599.



Available sizes:



Specifications:

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

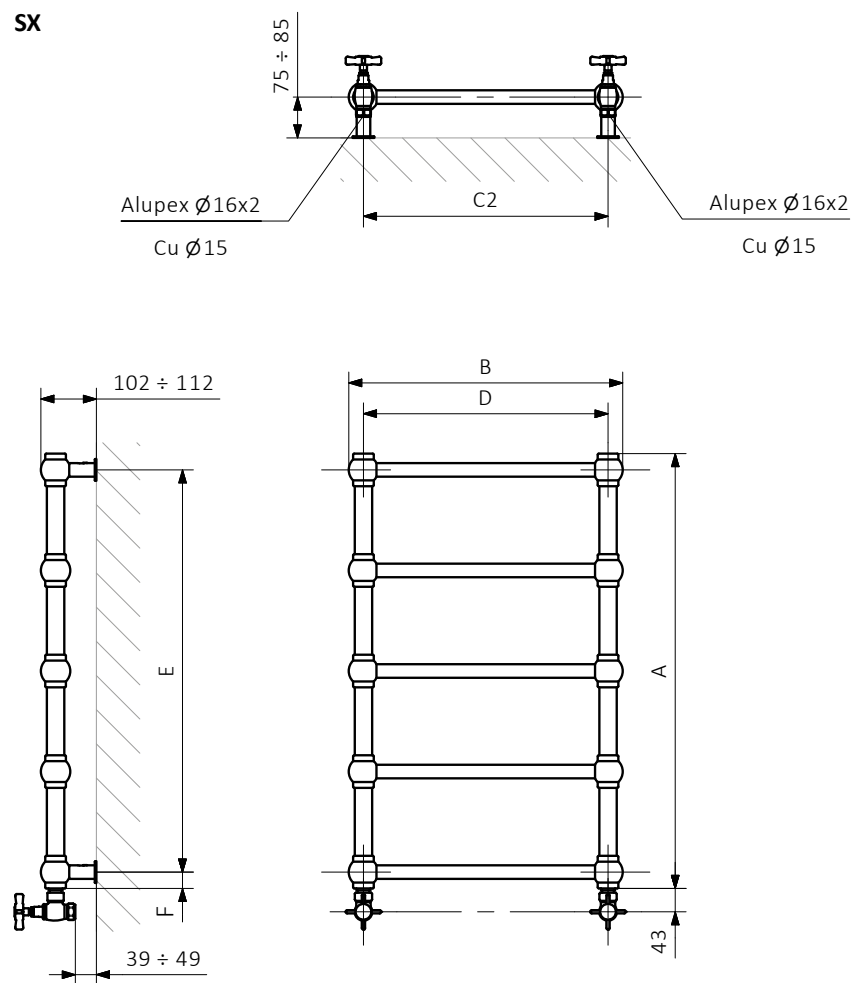
A ↓ [mm]	B ↔ [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	Cr [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
Powder coating											
430	504	450	115	63	120	450	370	30	1,05	5,57	WGRE1043050
800	504	450	210	114	200	450	740	30	1,88	8,49	WGRE1080050
1170	504	450	308	165	300	450	1110	30	2,71	11,40	WGRE1117050
1540	504	450	405	216	400	450	1480	30	3,54	14,32	WGRE1154050
Plated finishes											
430	504	450	81	44	120	450	370	30	1,05	5,48	WGRE1043050
800	504	450	147	80	120	450	740	30	1,88	8,33	WGRE1080050
1170	504	450	216	116	200	450	1110	30	2,71	11,19	WGRE1117050
1540	504	450	284	151	300	450	1480	30	3,54	14,05	WGRE1154050

Included components: Radiator (water version) sold with a set of chrome Star angled valves and adapters for installation (Alupex Ø 16x2 and copper Ø 15). All valve components are finished in chrome.

We recommend: Pipe masking set –
70 mm – see page 673



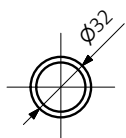
SX



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:



Retro S s. 196



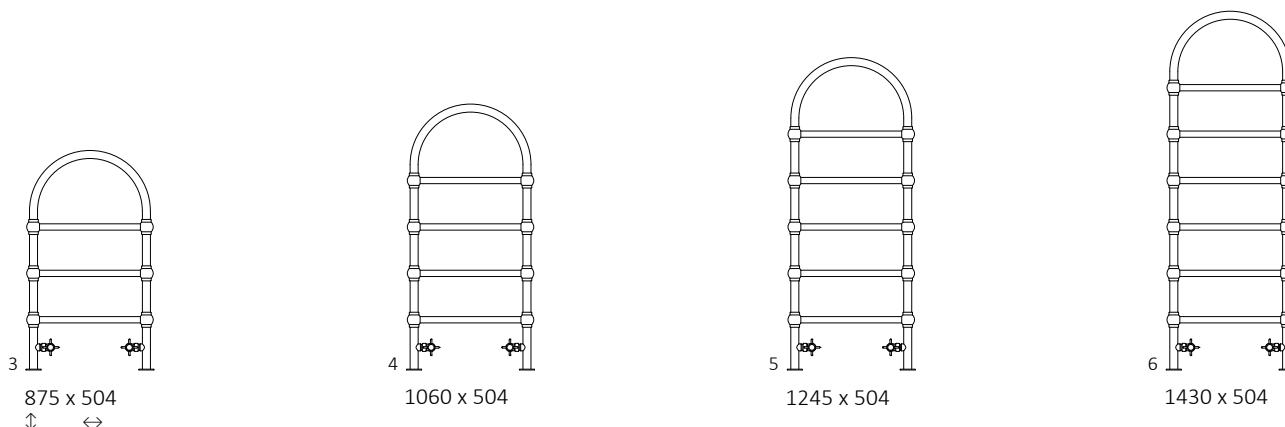
Colour included
in the price

design: *Dariusz Berus*

Standard connections:



Available sizes:



Specifications:

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

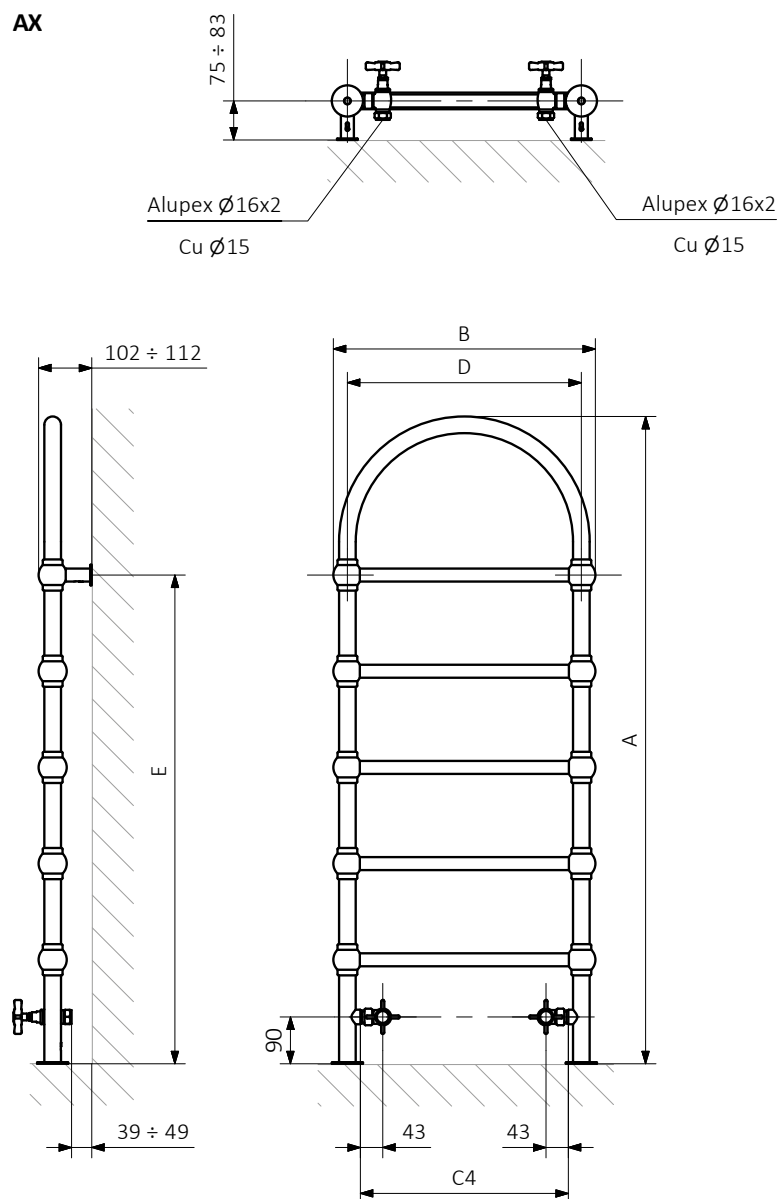
A ↓ [mm]	B ↔ [mm]	C4 [mm]	75/65/20°C [W]	55/45/20°C [W]	D [mm]	E [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
Powder coating									
875	504	400	200	109	450	570	2,32	7,00	WGR1S087050
1060	504	400	240	131	450	755	2,73	8,46	WGR1S106050
1245	504	400	283	153	450	940	3,15	9,92	WGR1S124050
1430	504	400	325	175	450	1125	3,57	11,38	WGR1S143050
Plated finishes									
875	504	400	140	71	450	570	2,32	6,83	WGR1S087050
1060	504	400	168	86	450	755	2,73	8,26	WGR1S106050
1245	504	400	198	101	450	940	3,15	9,69	WGR1S124050
1430	504	400	228	116	450	1125	3,57	11,12	WGR1S143050

Included components: Radiator (water version) sold with a set of chrome Star angled valves and adapters for installation (Alupex Ø 16x2 and copper Ø 15). All valve components are finished in chrome.

We recommend: Pipe masking set –
70 mm – see page 673



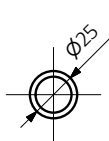
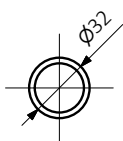
AX



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:



Ribbon V s. 198



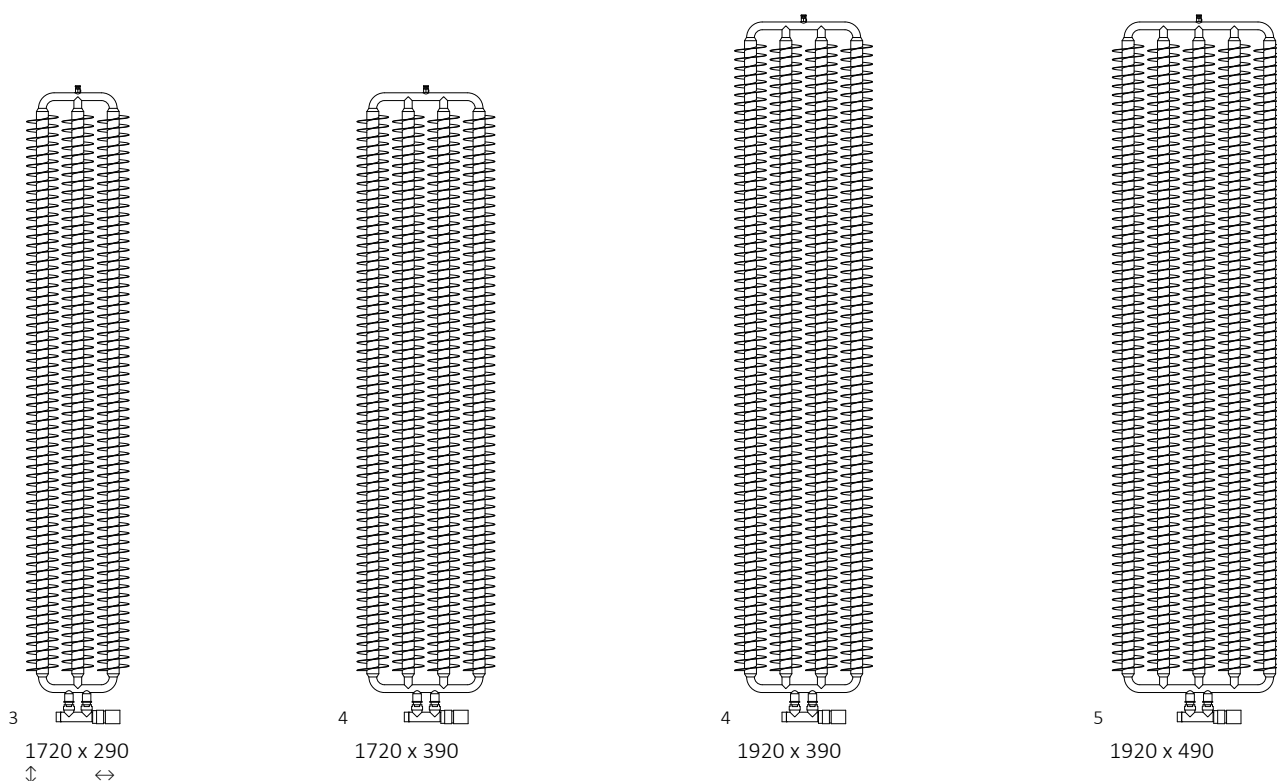
design: Bartłomiej Drabik

Standard connections:



Electric radiators: see page 500.

Available sizes:



Specifications:

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

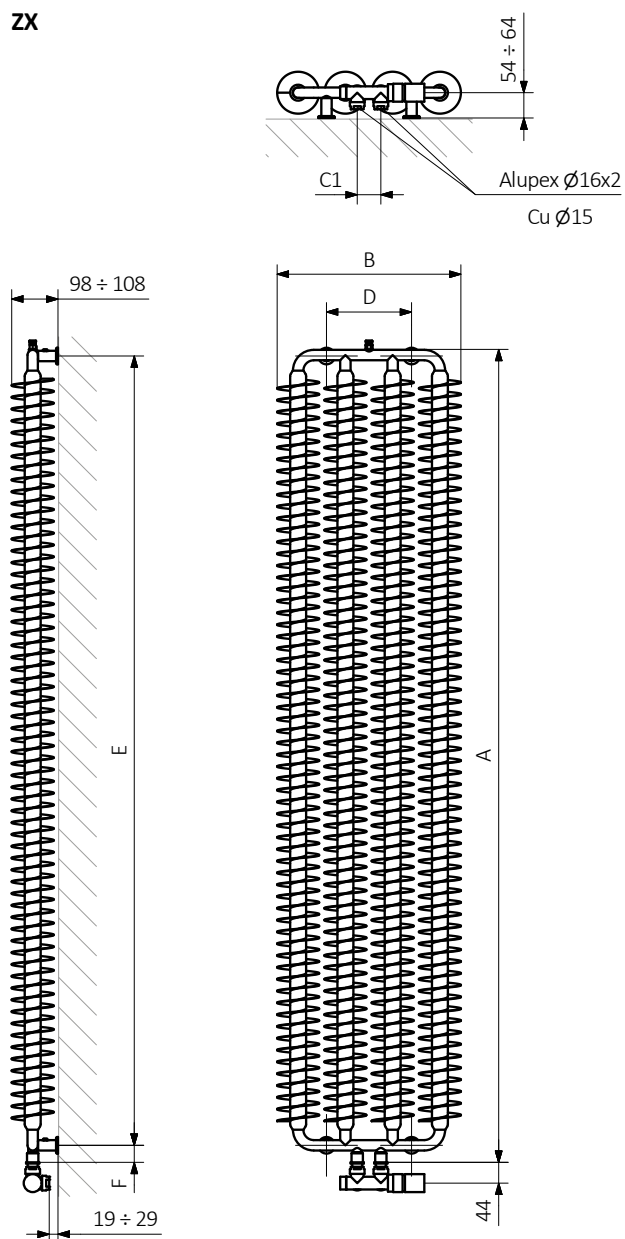
A ↑ [mm]	B ↔ [mm]	C1 [mm]	75/65/20°C [W]	55/45/20°C [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
1720	290	50	660	330	80	1672	36	3,14	26,65	WGRIB172029
1720	390	50	872	436	180	1672	36	4,10	35,16	WGRIB172039
1920	390	50	989	499	180	1872	36	4,59	39,37	WGRIB192039
1920	490	50	1240	626	280	1872	36	5,66	48,92	WGRIB192049

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

We recommend: Integrated pipe masking
set – see page 675



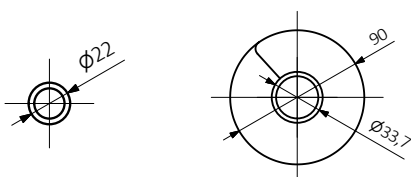
ZX



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:



Ribbon V E

 s. 202



Colour included
in the price

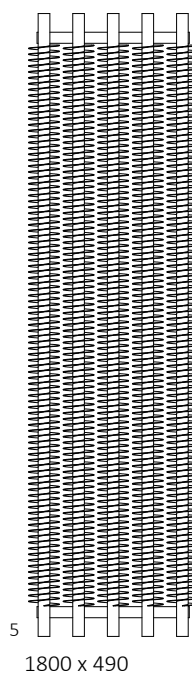
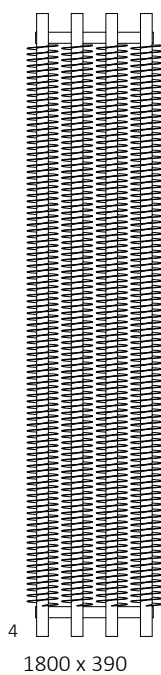
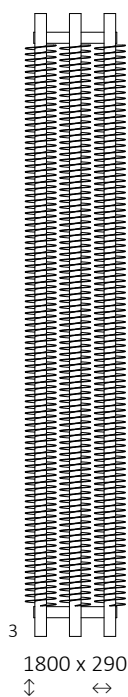
design: *Terma*

Standard connections:



Water version, see page 498.

Available sizes:



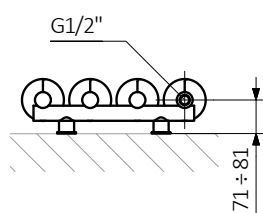
Specifications:

A ↑ [mm]	B ↔ [mm]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 789)
1800	290	600	100	1660	70	3,33	28,52	WLRVE180029
1800	390	800	200	1660	70	4,45	38,03	WLRVE180039
1800	490	1000	300	1660	70	5,57	47,55	WLRVE180049

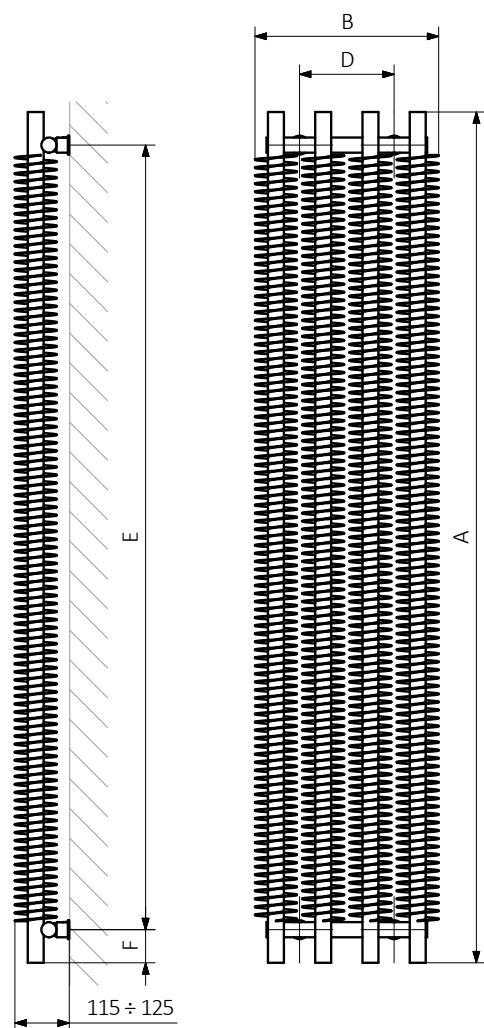
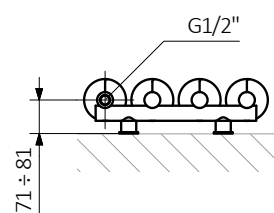
We recommend: MOA BLUE heating
element – see page 706



E8



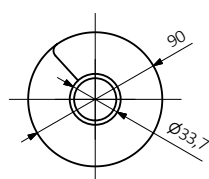
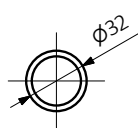
E1



A – Height B – Width D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets
F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:

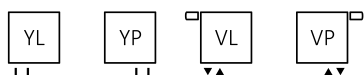


Ribbon HSD s. 206

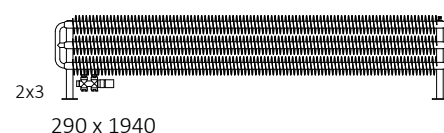
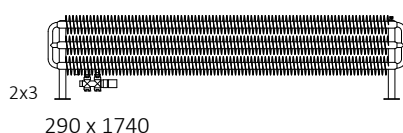
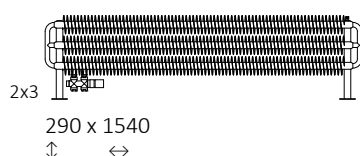
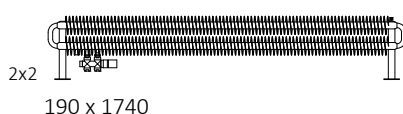
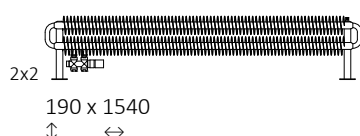


design: *Terma*

Standard connections:



Available sizes:



Specifications:

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

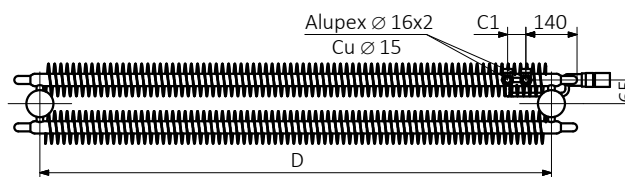
A ↓ [mm]	B ↔ [mm]	C1 [mm]	75/65/20°C [W]	55/45/20°C [W]	D [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
190	1540	50	1207	683	1400	3,78	32,67	WGHS019154
190	1740	50	1364	772	1600	4,26	36,88	WGHS019174
190	1940	50	1420	803	1800	4,75	41,09	WGHS019194
290	1540	50	1609	909	1400	5,52	47,69	WGHS029154
290	1740	50	1818	1028	1600	6,25	54,00	WGHS029174
290	1940	50	2027	1146	1800	6,99	60,32	WGHS029194

Included components: Included when purchased with YP and YL connections are an inline integrated thermostatic valve, SLIM thermostatic head and adapters for installation with Alupex Ø 16x2 and copper Ø 15 pipe. All valve components are finished in chrome. Included when purchased with VL and VP connection is an integrated, inline lockshield valve, SLIM thermostatic head and adapters for installation with Alupex Ø 16x2 and copper Ø 15 pipe. All valve components are finished in chrome.

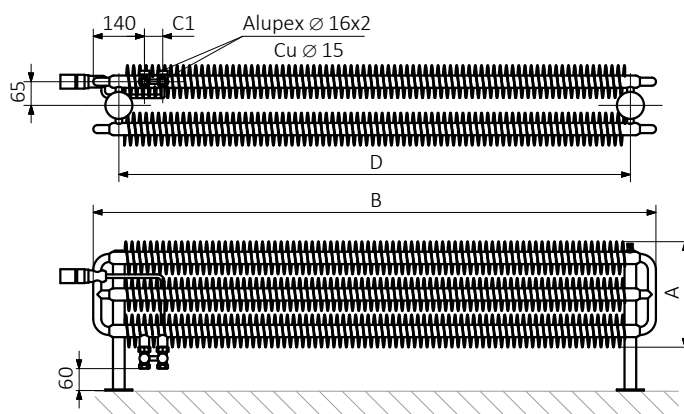
We recommend: Integrated pipe masking set – see page 675



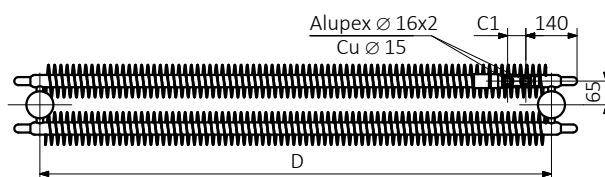
VP



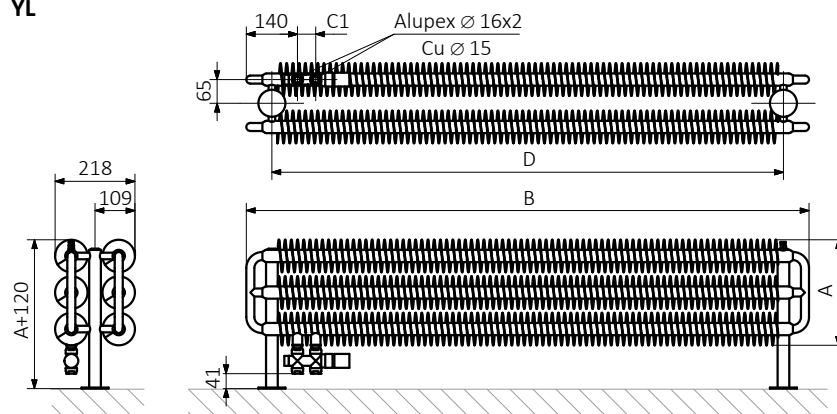
VL



YP



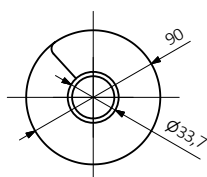
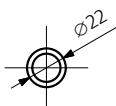
YL



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:



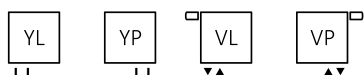
Ribbon HWS

s. 210

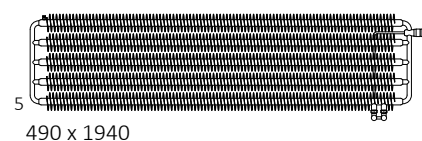
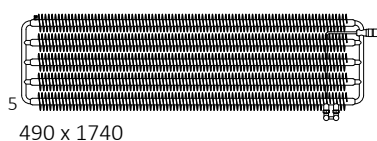
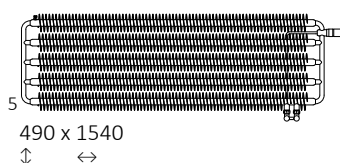
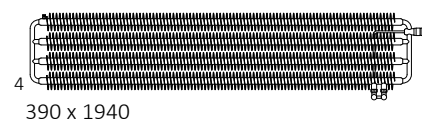
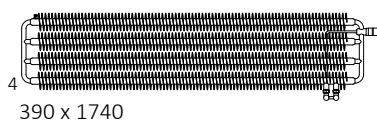
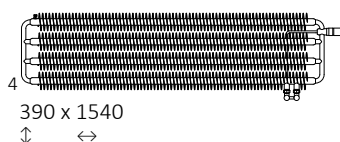
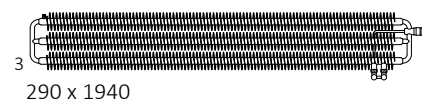
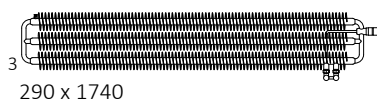
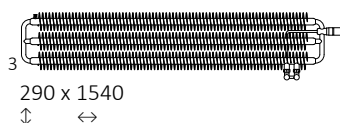


design: *Terma*

Standard connections:



Available sizes:



Specifications:

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

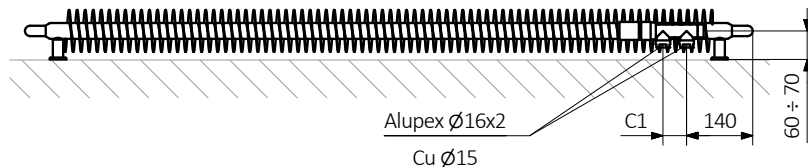
A ↑ [mm]	B ↔ [mm]	C1 [mm]	75/65/20°C [W]	55/45/20°C [W]	D [mm]	E [mm]	F [mm]	[dm³]	[kg]	Product code (Configuration code p. 787)
290	1540	50	802	411	1400	200	43	2,90	25,14	WGHWS029154
290	1740	50	906	464	1600	200	43	3,27	28,30	WGHWS029174
290	1940	50	1010	517	1800	200	43	3,64	31,45	WGHWS029194
390	1540	50	990	504	1400	300	43	3,78	32,67	WGHWS039154
390	1740	50	1119	570	1600	300	43	4,26	36,88	WGHWS039174
390	1940	50	1248	636	1800	300	43	4,75	41,09	WGHWS039194
490	1540	50	1329	670	1400	400	43	4,65	40,18	WGHWS049154
490	1740	50	1501	757	1600	400	43	5,26	45,45	WGHWS049174
490	1940	50	1673	844	1800	400	43	5,87	50,71	WGHWS049194

Included components: Included when purchased with YP and YL connections are an angled integrated thermostatic valve, SLIM thermostatic head and adapters for installation with Alupex Ø 16x2 and copper Ø 15 pipe. All valve components are finished in chrome. Included when purchased with VL and VP connection is an integrated, angled lockshield valve, SLIM thermostatic head and adapters for installation with Alupex Ø 16x2 and copper Ø 15 pipe. All valve components are finished in chrome.

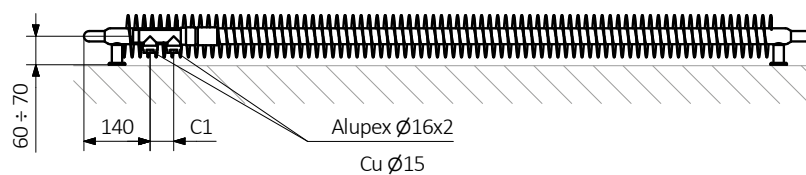
We recommend: Integrated pipe masking
set – see page 675



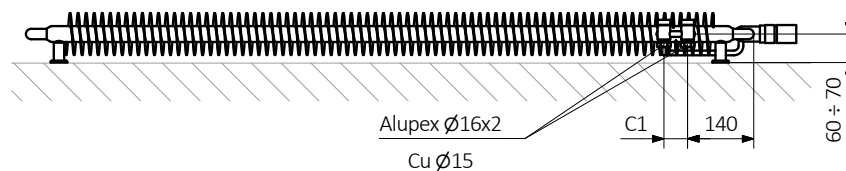
YP



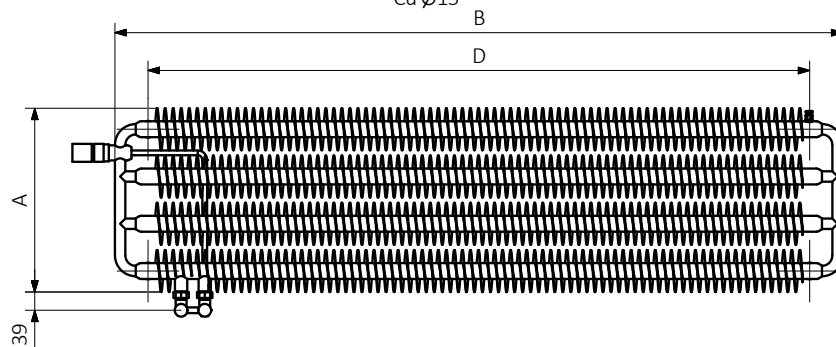
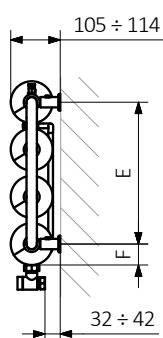
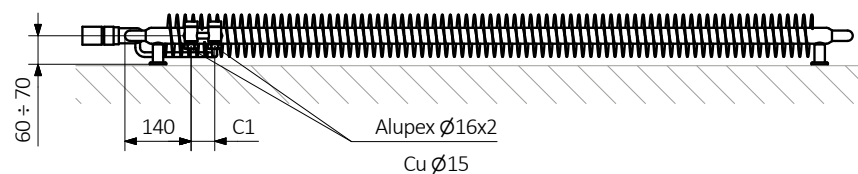
YL



VP



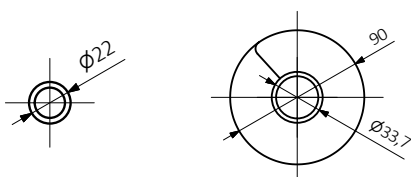
VL



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:



Sherwood V s. 212



 Colour included in the price

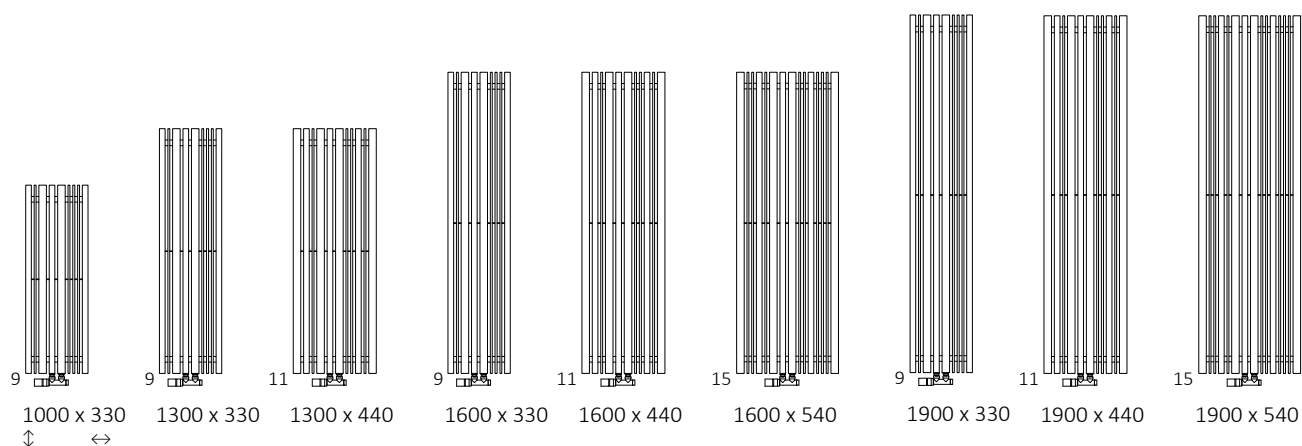
design: Jacek Ryń

Standard connections:



Electric radiators: see page 508.

Available sizes:



Specifications:

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

A ↓ [mm]	B ↔ [mm]	C1 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
1000	330	50	478	242	600	220	850	75	5,53	14,62	WGSTV100033
1300	330	50	602	303	600	220	1150	75	7,05	18,35	WGSTV130033
1300	440	50	803	404	800	330	1150	75	9,80	22,87	WGSTV130044
1600	330	50	727	365	800	220	1450	75	8,58	22,09	WGSTV160033
1600	440	50	969	486	1000	330	1450	75	11,92	27,56	WGSTV160044
1600	540	50	1190	597	1200	430	1450	75	13,45	34,10	WGSTV160054
1900	330	50	851	427	800	220	1750	75	10,10	25,83	WGSTV190033
1900	440	50	1135	569	1200	330	1750	75	14,05	32,24	WGSTV190044
1900	540	50	1393	698	1500	430	1750	75	15,84	39,96	WGSTV190054

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

We recommend: Integrated pipe masking set – see page 675



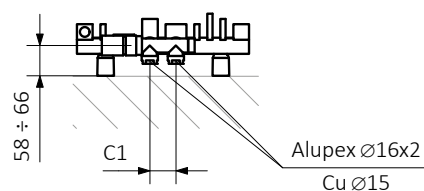
KTX 4 BLUE heating element – see page 694



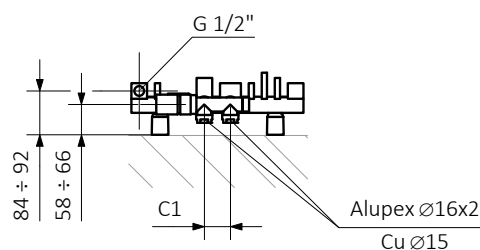
ZIP V 30 hanger – see page 637



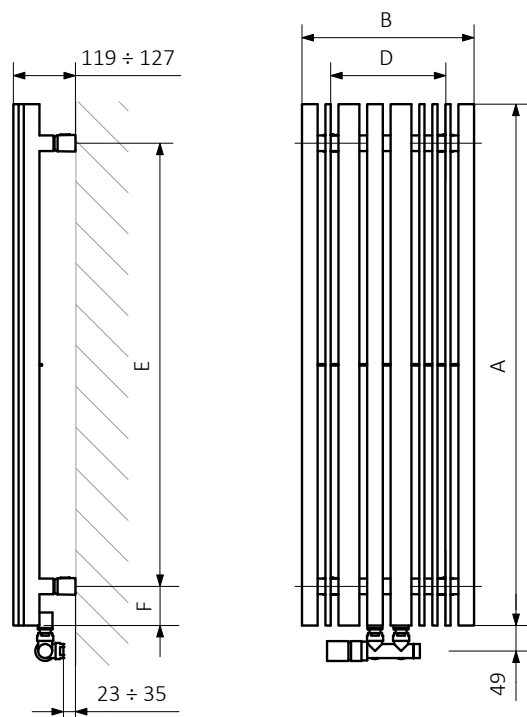
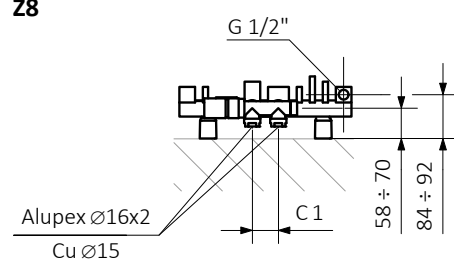
ZX



Z1



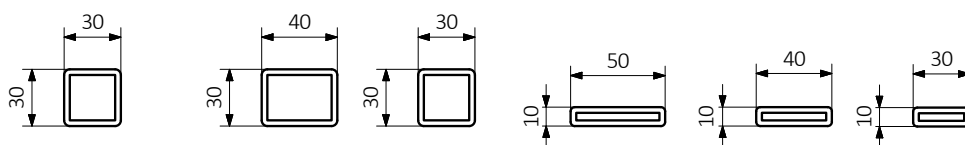
Z8



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:



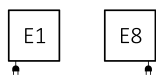
Sherwood V E s. 212



Colour included
in the price

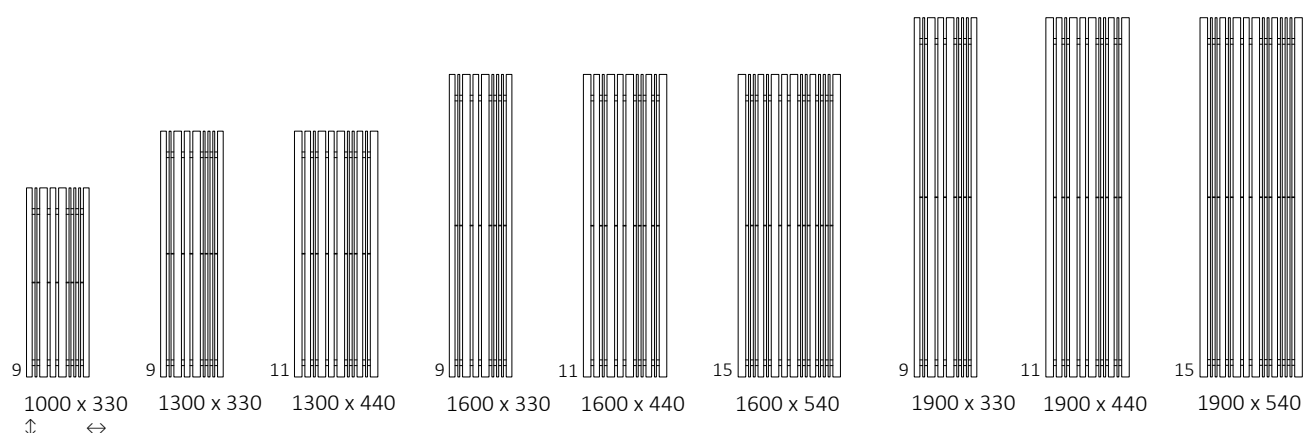
design: Jacek Ryń

Standard connections:



Water version, see page 506.

Available sizes:



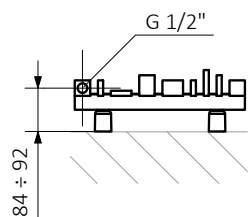
Specifications:

A ↓ [mm]	B ↔ [mm]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 789)
1000	330	600	220	800	75	5,53	18,10	WLSTV100033
1300	330	600	220	1100	75	7,05	23,06	WLSTV130033
1300	440	800	330	1100	75	9,80	29,81	WLSTV130044
1600	330	800	220	1400	75	8,58	28,04	WLSTV160033
1600	440	1000	330	1400	75	11,92	36,22	WLSTV160044
1600	540	1200	430	1400	75	13,45	43,99	WLSTV160054
1900	330	800	220	1700	75	10,10	33,01	WLSTV190033
1900	440	1200	330	1700	75	14,05	42,62	WLSTV190044
1900	540	1500	430	1700	75	15,84	51,79	WLSTV190054

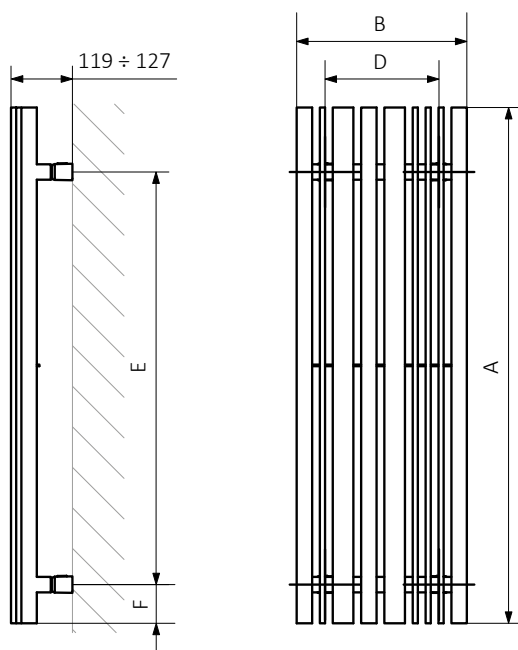
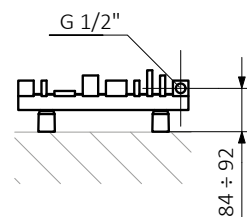
We recommend: KTX 4 BLUE heating
element – see page 694



E1



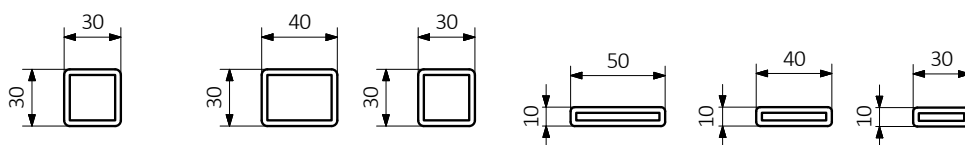
E8



A – Height B – Width D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets
F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:

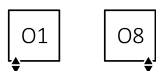




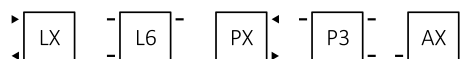
Colour included
in the price

design: Jacek Ryń

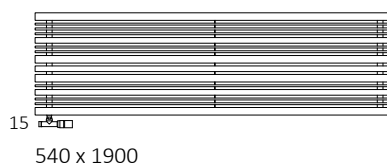
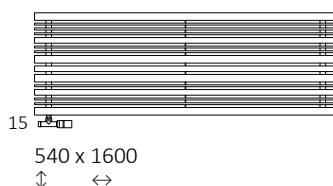
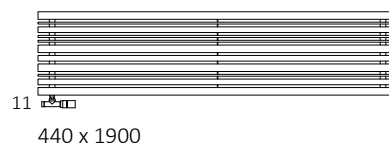
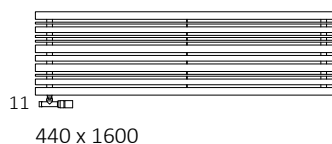
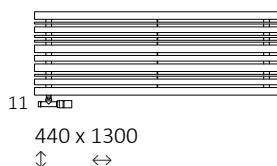
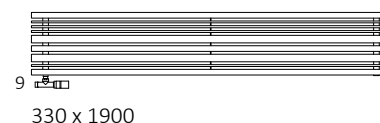
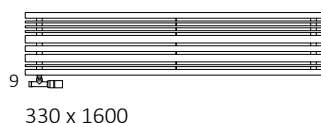
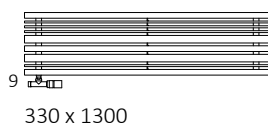
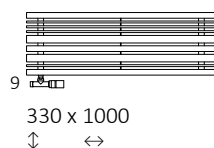
Standard connections:



Optional connections:



Available sizes:



Specifications:

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

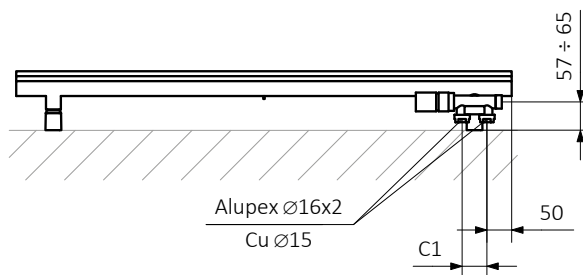
A ↓ [mm]	B ↔ [mm]	C1 [mm]	75/65/20°C [W]	55/45/20°C [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
330	1000	50	429	222	850	220	55	5,53	14,62	WGSTH033100
330	1300	50	558	289	1150	220	55	7,05	18,35	WGSTH033130
330	1600	50	687	356	1450	220	55	8,58	22,09	WGSTH033160
330	1900	50	816	422	1750	220	55	10,10	25,83	WGSTH033190
440	1300	50	701	364	1150	330	55	9,80	22,87	WGSTH044130
440	1600	50	863	448	1450	330	55	11,92	27,56	WGSTH044160
440	1900	50	1025	532	1750	330	55	14,05	32,24	WGSTH044190
540	1600	50	1057	557	1450	430	55	13,45	34,10	WGSTH054160
540	1900	50	1255	661	1750	430	55	15,84	39,96	WGSTH054190

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

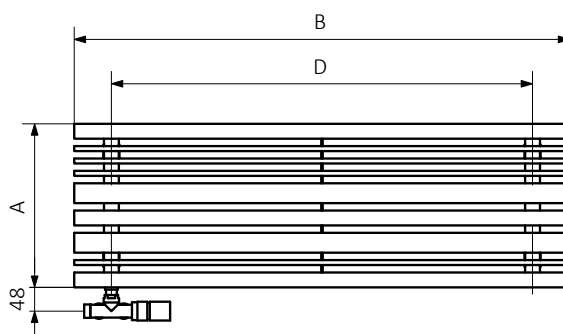
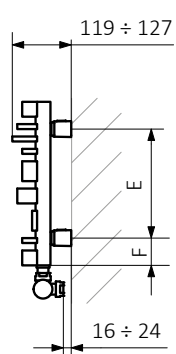
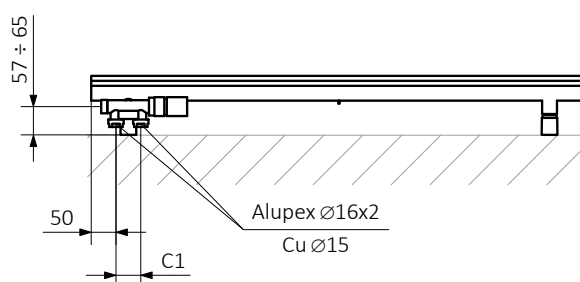
We recommend: Integrated pipe masking
set – see page 675



O8



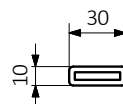
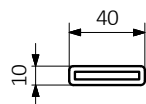
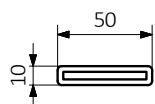
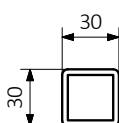
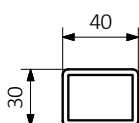
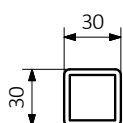
O1



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

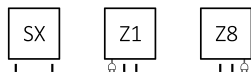
Pipe:



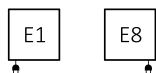


Standard connections:

A ↓ 480÷1920:

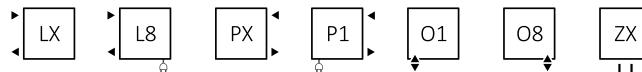


Electric radiators: see page 599.

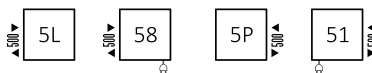


Optional connections:

A ↓ 480÷1920:



A ↓ 720÷1920:



Specifications:

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

A ↓ [mm]	B ↔ [mm]	C1 [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	☺ [W]	D [mm]	E [mm]	F [mm]	⏏ [dm³]	⚖ [kg]	Product code (Configuration code p. 787)
Powder coating												
480	500	50	470	173	100	200	470	240	120	1,96	3,84	WGSIM048050
600	500	50	470	217	123	200	470	360	120	2,45	4,74	WGSIM060050
720	500	50	470	262	145	300	470	480	120	2,94	5,64	WGSIM072050
840	500	50	470	306	167	300	470	600	120	3,43	6,54	WGSIM084050
960	500	50	470	351	189	400	470	720	120	3,92	7,43	WGSIM096050
1080	500	50	470	396	211	400	470	840	120	4,41	8,33	WGSIM108050
1200	500	50	470	440	234	400	470	960	120	4,90	9,23	WGSIM120050
1440	500	50	470	529	271	600	470	1200	120	5,89	11,03	WGSIM144050
1680	500	50	470	618	308	600	470	1440	120	6,87	12,83	WGSIM168050
1920	500	50	470	707	343	800	470	1680	120	7,85	14,63	WGSIM192050
Plated finishes												
480	500	50	470	121	70	120	470	240	120	1,96	3,72	WGSIM048050
600	500	50	470	152	86	120	470	360	120	2,45	4,58	WGSIM060050
720	500	50	470	183	102	200	470	480	120	2,94	5,45	WGSIM072050
840	500	50	470	214	117	200	470	600	120	3,43	6,32	WGSIM084050
960	500	50	470	246	132	300	470	720	120	3,92	7,19	WGSIM096050
1080	500	50	470	277	148	300	470	840	120	4,41	8,06	WGSIM108050
1200	500	50	470	308	164	300	470	960	120	4,90	8,93	WGSIM120050
1440	500	50	470	370	190	400	470	1200	120	5,89	10,67	WGSIM144050
1680	500	50	470	433	216	400	470	1440	120	6,87	12,40	WGSIM168050

We recommend: A set of integrated thermostatic valves with immersion tube for S1 and S8 connections – see page 654



Integrated pipe masking set – see page 675



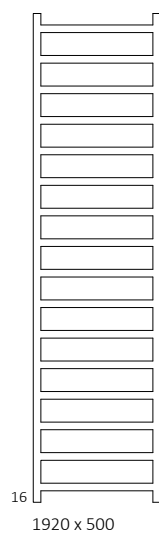
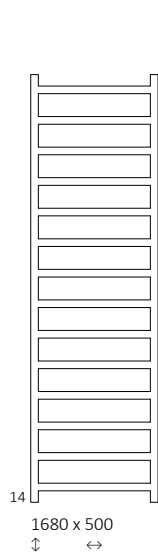
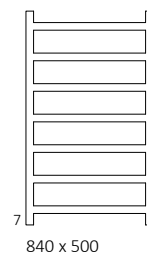
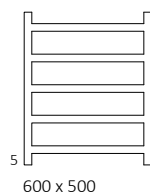
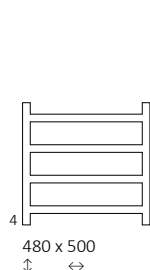
SIMPLE hanger – see page 640

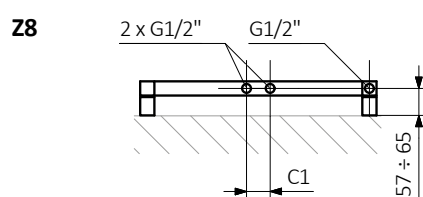
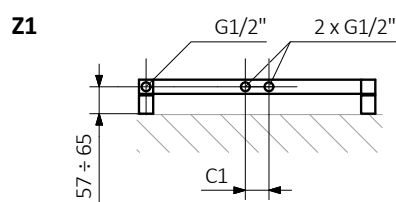
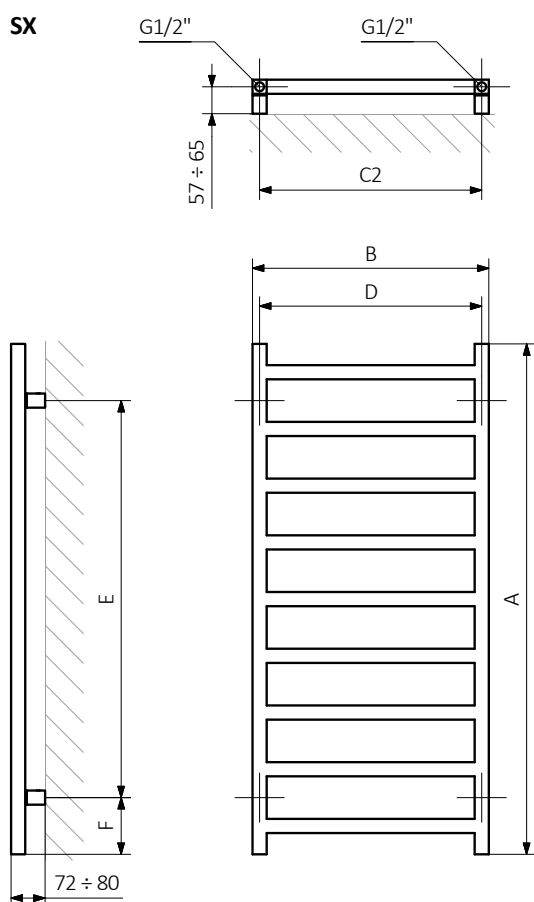


SIMPLE shelf – see page 632



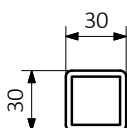
Available sizes:





A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

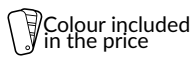
Pipe:



Simple One

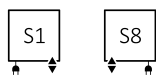
s. 218

The radiator has a built-in ONE heating element.
Functions of the ONE heating element: see page 724.

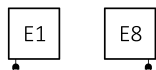


design: Przemysław Jan Majchrzak

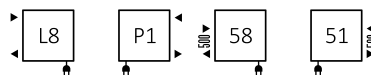
Standard connections:



Electric radiators: see page 599.



Optional connections:



Specifications:

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

A ↑ [mm]	B ↔ [mm]	75/65/20°C [W]	55/45/20°C [W]	[W]	D [mm]	E [mm]	F [mm]	[dm³]	[kg]	Product code (Configuration code p. 788)
Powder coating										
720	500	262	145	300	470	480	120	2,87	5,64	WZSIE072050
840	500	306	167	300	470	600	120	3,36	6,54	WZSIE084050
960	500	351	189	400	470	720	120	3,85	7,43	WZSIE096050
1080	500	396	211	400	470	840	120	4,34	8,33	WZSIE108050
1200	500	440	234	400	470	960	120	4,83	9,23	WZSIE120050
1440	500	529	271	600	470	1200	120	5,81	11,03	WZSIE144050
1680	500	618	308	600	470	1440	120	6,79	12,83	WZSIE168050
1920	500	707	343	800	470	1680	120	7,78	14,63	WZSIE192050
Plated finishes										
720	500	183	102	200	470	480	120	2,87	5,45	WZSIE072050
840	500	214	117	200	470	600	120	3,36	6,32	WZSIE084050
960	500	246	132	300	470	720	120	3,85	7,19	WZSIE096050
1080	500	277	148	300	470	840	120	4,34	8,06	WZSIE108050
1200	500	308	164	300	470	960	120	4,83	8,93	WZSIE120050
1440	500	370	190	400	470	1200	120	5,81	10,67	WZSIE144050
1680	500	433	216	400	470	1440	120	6,79	12,40	WZSIE168050

We recommend: A set of integrated thermostatic valves with immersion tube for S1 and S8 connections – see page 654



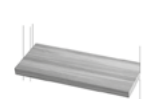
Integrated pipe masking set – see page 675



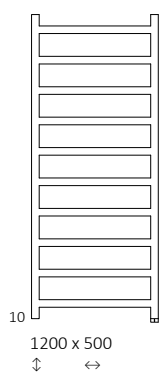
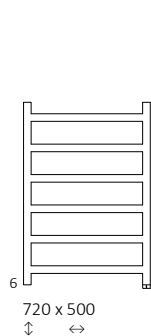
SIMPLE hanger – see page 640



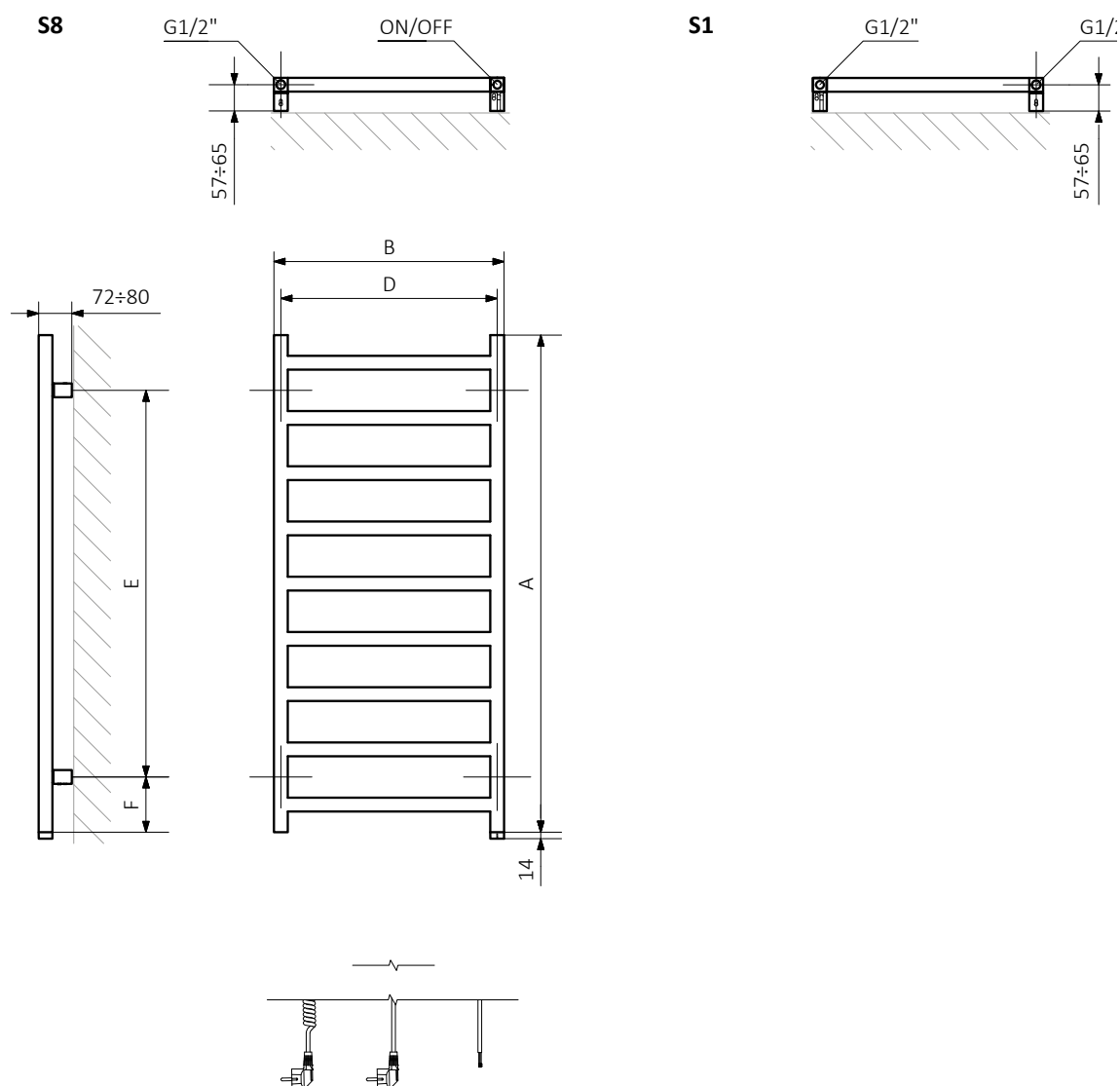
SIMPLE shelf – see page 632



Available sizes:

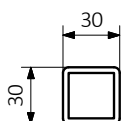


Simple One s. 218



A – Height B – Width D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets
F – Distance between a mounting bracket and the bottom of the radiator

Pipe:



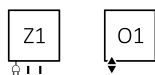
Simple DW

 s. 222



design: Przemysław Jan Majchrzak

Standard connections:



Electric radiators: see page 599.



Optional connections:



Available sizes:



Specifications:

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

A ↓ [mm]	B ↔ [mm]	C1 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	E [mm]	F [mm]	 [dm²]	 [kg]	Product code (Configuration code p. 787)
1515	500	50	529	271	600	1320	15	5,89	11,03	WGSDW151050
1755	500	50	618	308	600	1560	15	6,87	12,83	WGSDW175050
1995	500	50	707	343	800	1800	15	7,85	14,63	WGSDW199050

We recommend: A set of integrated thermostatic valves for ZX connection – see page 652



Integrated pipe masking set – see page 675



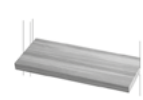
KTX 3 heating element – see page 696



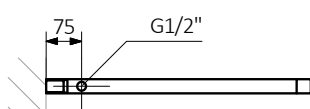
SIMPLE hanger – see page 640



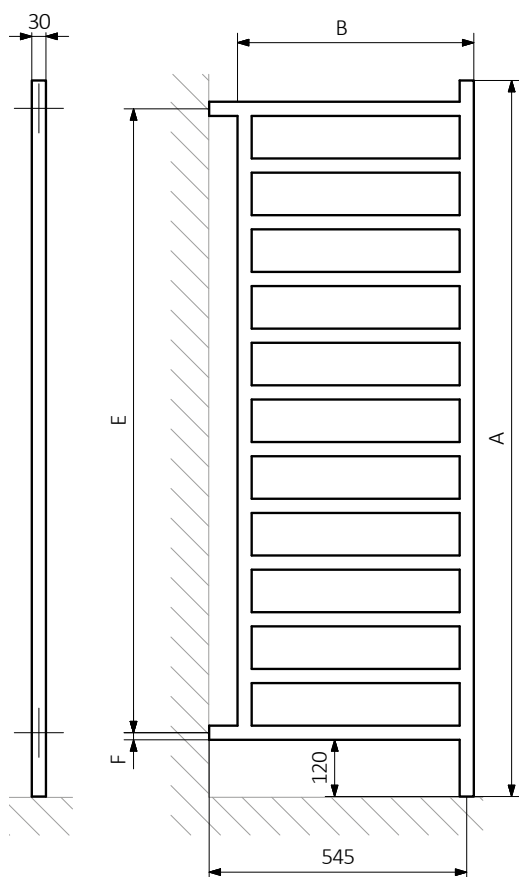
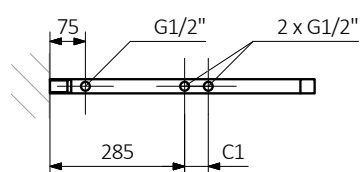
SIMPLE shelf – see page 632



O1

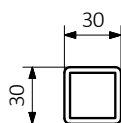


Z1



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Pipe:





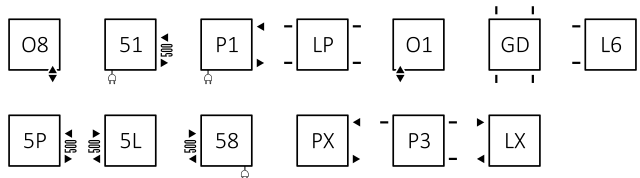
Colour included
in the price

design: Renata Piotunkowska

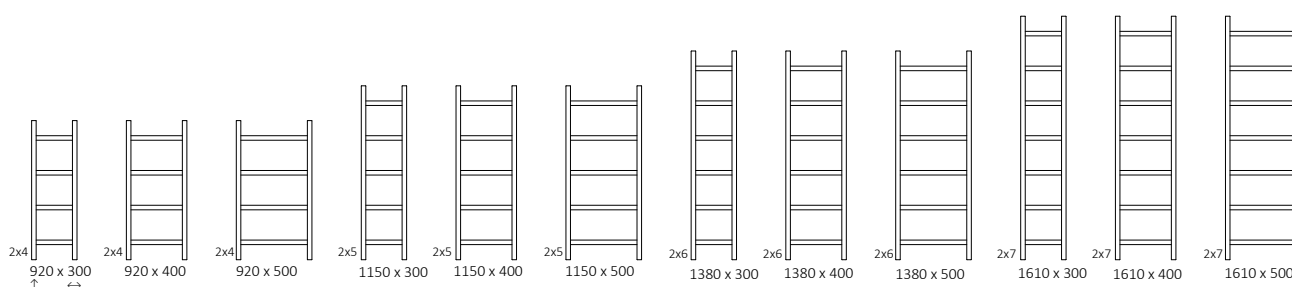
Standard connections:



Optional connections:



Available sizes:



Specifications:

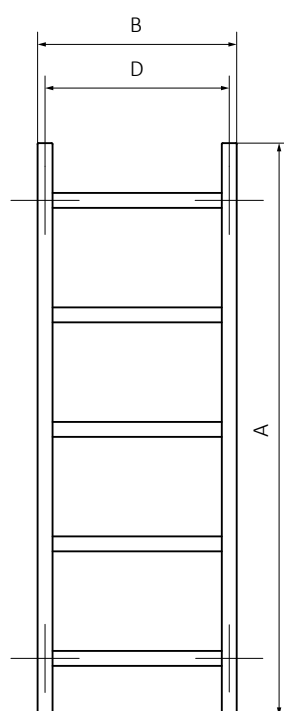
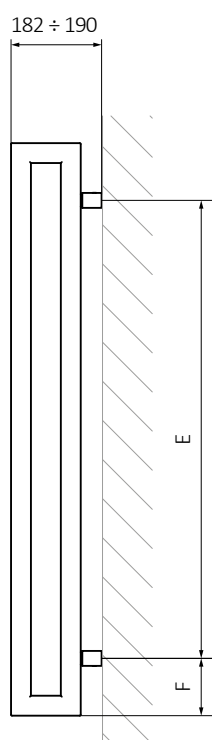
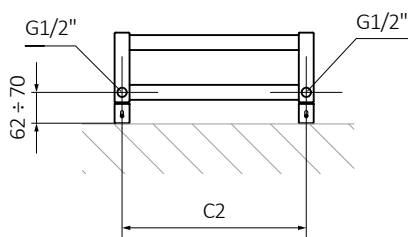
Working pressure: 800 kPa Maximum operating temperature: 95°C

A ↓ [mm]	B ↔ [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
920	300	270	383	207	400	270	915	115	5,29	8,81	WGSCA092030
920	400	370	434	234	400	370	915	115	5,87	9,88	WGSCA092040
920	500	470	486	262	600	470	915	115	6,45	10,96	WGSCA092050
1150	300	270	480	259	400	270	1145	115	6,56	10,86	WGSCA115030
1150	400	370	547	295	600	370	1145	115	7,28	12,20	WGSCA115040
1150	500	470	615	331	600	470	1145	115	8,00	13,55	WGSCA115050
1380	300	270	577	310	600	270	1375	115	7,82	12,90	WGSCA138030
1380	400	370	660	355	600	370	1375	115	8,69	14,52	WGSCA138040
1380	500	470	743	399	800	470	1375	115	9,55	16,13	WGSCA138050
1610	300	270	674	362	800	270	1605	115	9,08	14,96	WGSCA161030
1610	400	370	773	415	800	370	1605	115	10,09	16,83	WGSCA161040
1610	500	470	872	468	800	470	1605	115	11,10	18,71	WGSCA161050

We recommend: 3-axis manual valve set for SX STAND shelf –
connection – see page 649 see page 631



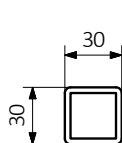
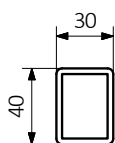
SX



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:



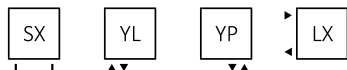


Colour included
in the price

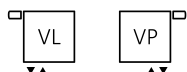
design: *Terma*

Standard connections:

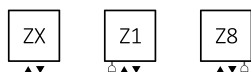
A $\updownarrow$ 560÷1900:



A $\updownarrow$ 560÷610:

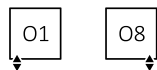


A $\updownarrow$ 900÷1900:

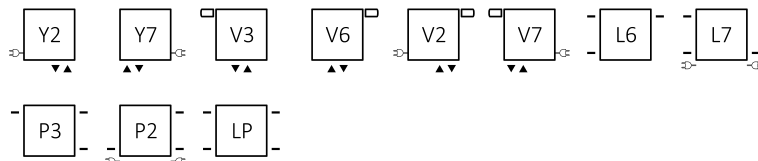


Optional connections:

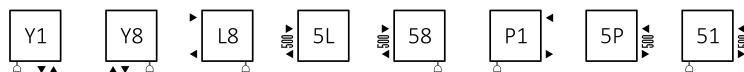
A $\updownarrow$ 560÷1900:



A $\updownarrow$ 560÷610:

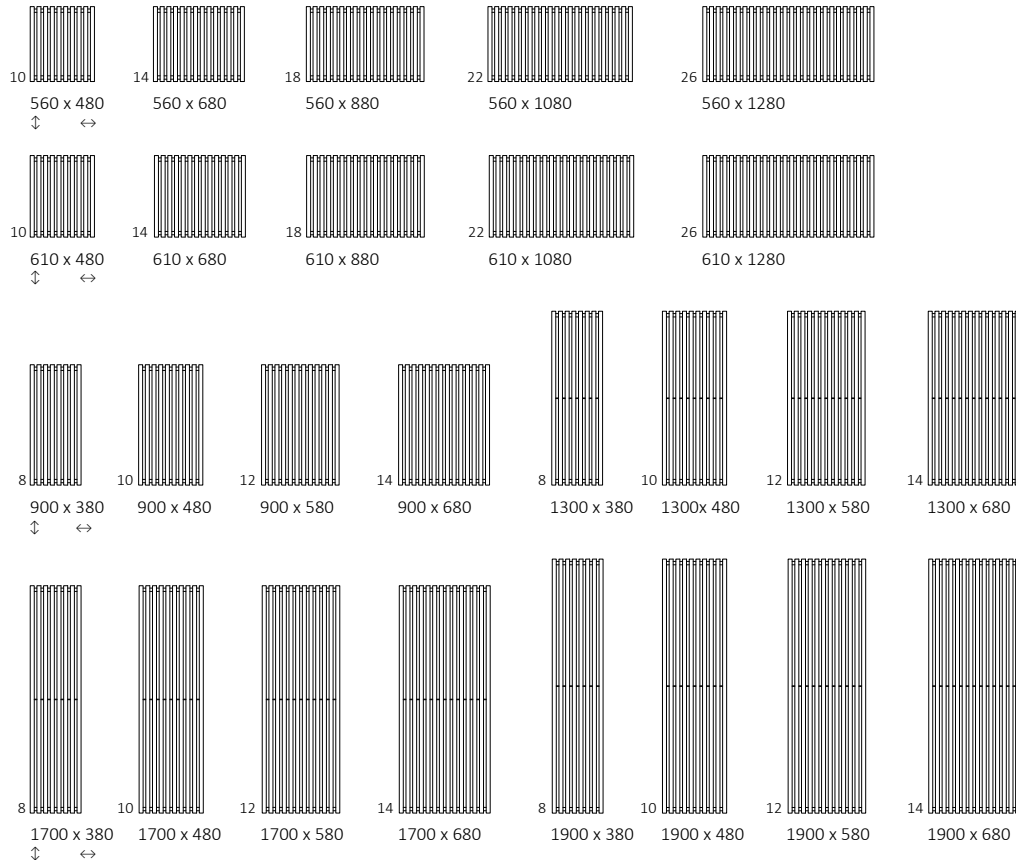


A $\updownarrow$ 900÷1900:



Electric radiators: see page 528.

Available sizes:



We recommend: A set of integrated thermostatic valves for YL and YP connections – see page 652



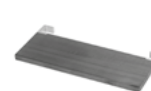
Integrated pipe masking set – see page 675



ZIP V 40 hanger – see page 637



TRIGA shelf – see page 632

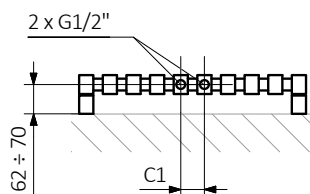


Specifications:

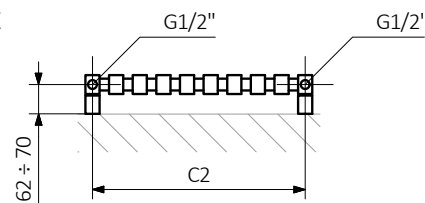
Working pressure: 800 kPa Maximum operating temperature: 95°C

A ↑ [mm]	B ↔ [mm]	C1 [mm]	C2 [mm]	C3 [mm]	C4 [mm]	75/65 [W]	55/45 [W]	50/30 [W]	D [mm]	E [mm]	F [mm]	Volume [dm³]	Weight [kg]	Product code (Configuration code p. 787)
560	480	50	450	500	480	356	192	400	450	380	90	5,72	10,14	WGTRG056048
560	680	50	650	500	680	504	272	600	650	380	90	8,01	14,25	WGTRG056068
560	880	50	850	500	880	652	352	600	850	380	90	10,31	18,36	WGTRG056088
560	1080	50	1050	500	1080	800	431	800	1050	380	90	12,60	22,47	WGTRG056108
560	1280	50	1250	500	1280	948	511	1000	1250	380	90	14,90	26,58	WGTRG056128
610	480	50	450	550	480	391	210	400	450	430	90	6,22	10,93	WGTRG061048
610	680	50	650	550	680	554	298	600	650	430	90	8,71	15,36	WGTRG061068
610	880	50	850	550	880	717	385	800	850	430	90	11,21	19,79	WGTRG061088
610	1080	50	1050	550	1080	880	473	800	1050	430	90	13,70	24,22	WGTRG061108
610	1280	50	1250	550	1280	1043	560	1000	1250	430	90	16,19	28,65	WGTRG061128
900	380	50	350	840	380	459	242	400	350	720	90	7,29	12,40	WGTRG090038
900	480	50	450	840	480	580	306	600	450	720	90	9,11	15,54	WGTRG090048
900	580	50	550	840	580	701	370	800	550	720	90	10,94	18,67	WGTRG090058
900	680	50	650	840	680	821	433	800	650	720	90	12,76	21,81	WGTRG090068
1300	380	50	350	1240	380	652	339	600	350	1120	90	10,48	17,48	WGTRG130038
1300	480	50	450	1240	480	824	429	800	450	1120	90	13,10	21,89	WGTRG130048
1300	580	50	550	1240	580	996	518	1000	550	1120	90	15,72	26,30	WGTRG130058
1300	680	50	650	1240	680	1168	608	1200	650	1120	90	18,34	30,70	WGTRG130068
1700	380	50	350	1640	380	850	437	800	350	1520	90	13,67	22,57	WGTRG170038
1700	480	50	450	1640	480	1074	552	1000	450	1520	90	17,09	28,24	WGTRG170048
1700	580	50	550	1640	580	1298	667	1200	550	1520	90	20,51	33,92	WGTRG170058
1700	680	50	650	1640	680	1521	781	1500	650	1520	90	23,93	39,60	WGTRG170068
1900	380	50	350	1840	380	961	492	1000	350	1720	90	15,26	25,11	WGTRG190038
1900	480	50	450	1840	480	1202	615	1200	450	1720	90	19,08	31,42	WGTRG190048
1900	580	50	550	1840	580	1442	737	1500	550	1720	90	22,90	37,73	WGTRG190058
1900	680	50	650	1840	680	1682	860	1500	650	1720	90	26,72	44,04	WGTRG190068

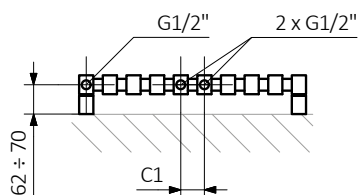
ZX



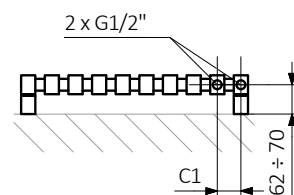
SX



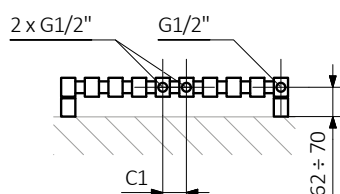
Z1



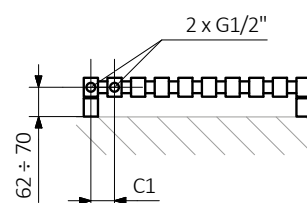
YP



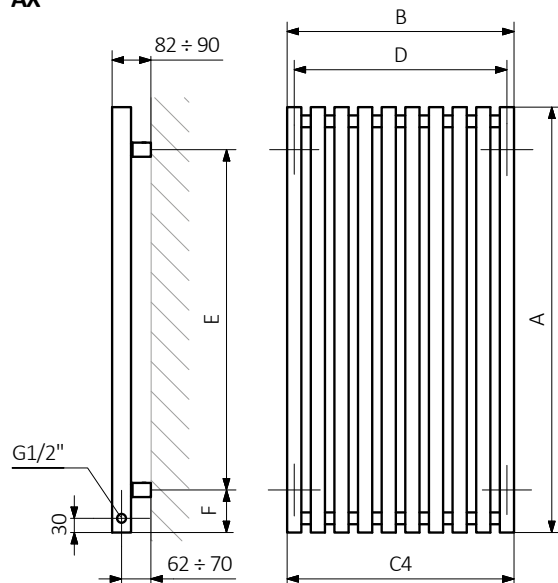
Z8



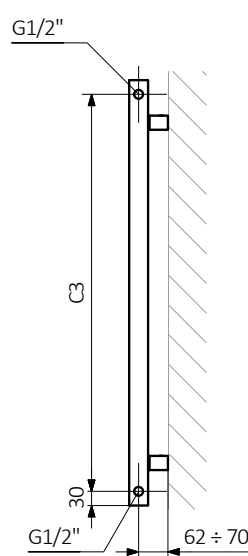
YL



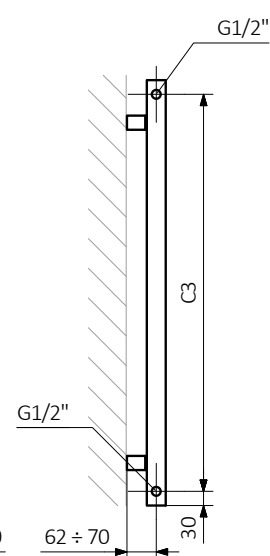
AX



PX



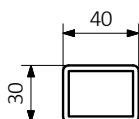
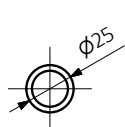
LX



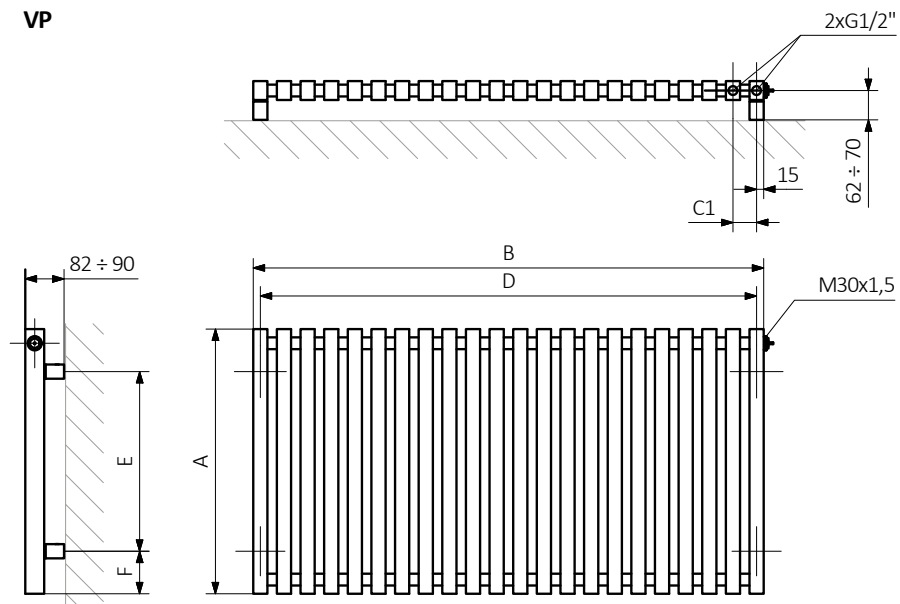
A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

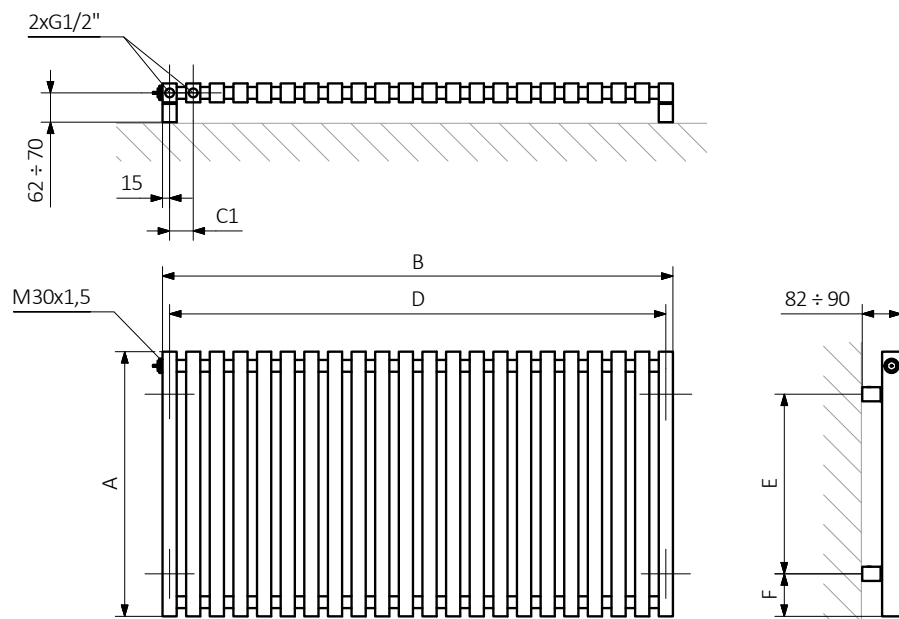
Pipe:



VP



VL





 Colour included
in the price

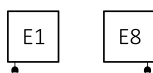
design: *Terma*

Standard connections:

A=560-610:



A=900-1900:



Water version, see page 524.

Specifications:

A ↕ [mm]	B ↔ [mm]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 789)
560	480	400	450	380	90	5,72	14,77	WLTRG056048
560	680	600	650	380	90	8,01	20,74	WLTRG056068
560	880	600	850	380	90	10,31	26,71	WLTRG056088
560	1080	800	1050	380	90	12,60	32,68	WLTRG056108
560	1280	1000	1250	380	90	14,90	38,65	WLTRG056128
610	480	400	450	430	90	6,22	15,97	WLTRG061048
610	680	600	650	430	90	8,71	22,42	WLTRG061068
610	880	800	850	430	90	11,21	28,87	WLTRG061088
610	1080	800	1050	430	90	13,70	35,32	WLTRG061108
610	1280	1000	1250	430	90	16,19	41,76	WLTRG061128
900	380	400	350	720	90	7,29	18,30	WLTRG090038
900	480	600	450	720	90	9,11	22,92	WLTRG090048
900	580	800	550	720	90	10,94	27,53	WLTRG090058
900	680	800	650	720	90	12,76	32,15	WLTRG090068
1300	380	600	350	1120	90	10,48	25,97	WLTRG130038
1300	480	800	450	1120	90	13,10	32,50	WLTRG130048
1300	580	1000	550	1120	90	15,72	39,03	WLTRG130058
1300	680	1200	650	1120	90	18,34	45,56	WLTRG130068
1700	380	800	350	1520	90	13,67	33,64	WLTRG170038
1700	480	1000	450	1520	90	17,09	42,08	WLTRG170048
1700	580	1200	550	1520	90	20,51	50,53	WLTRG170058
1700	680	1500	650	1520	90	23,93	58,98	WLTRG170068
1900	380	1000	350	1720	90	15,26	37,47	WLTRG190038
1900	480	1200	450	1720	90	19,08	46,87	WLTRG190048
1900	580	1500	550	1720	90	22,90	56,28	WLTRG190058
1900	680	1500	650	1720	90	26,72	65,68	WLTRG190068

We recommend: KTX 4 BLUE heating element – see page 694



ZIP V 40 hanger – see page 637



TRIGA shelf – see page 632



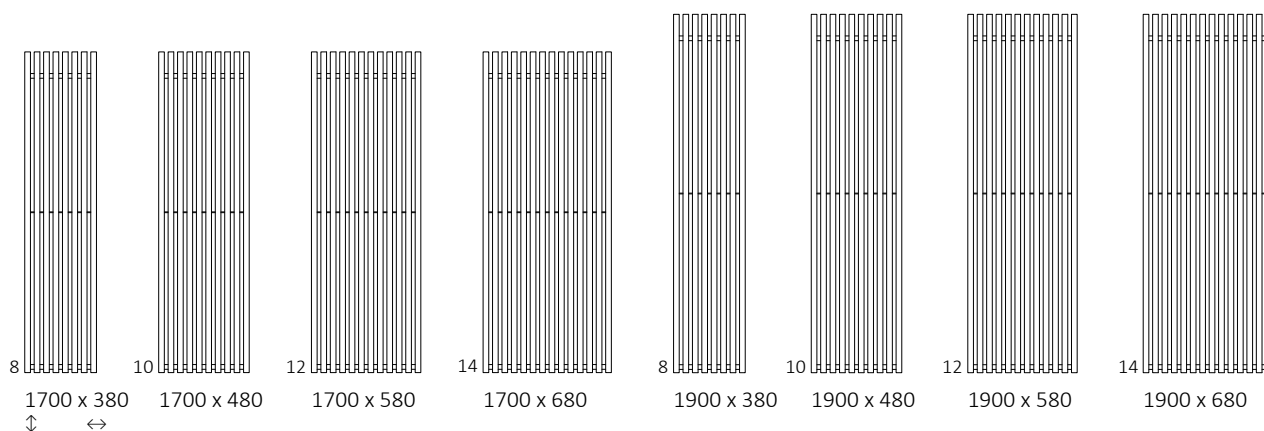
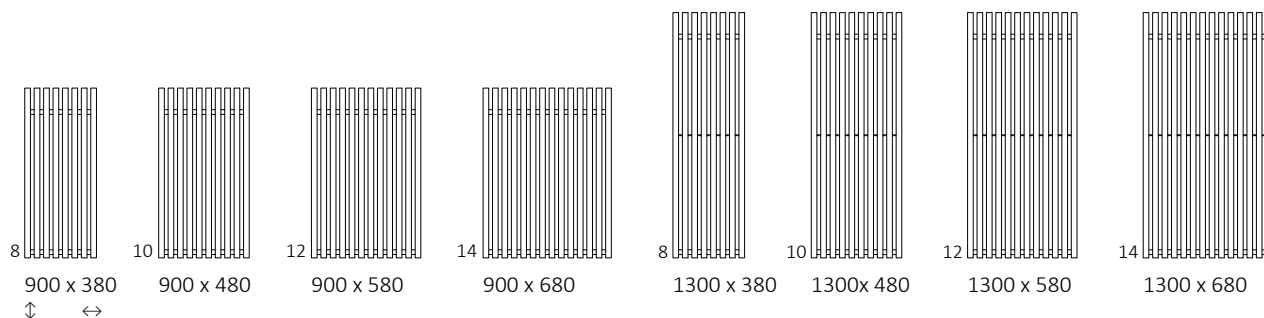
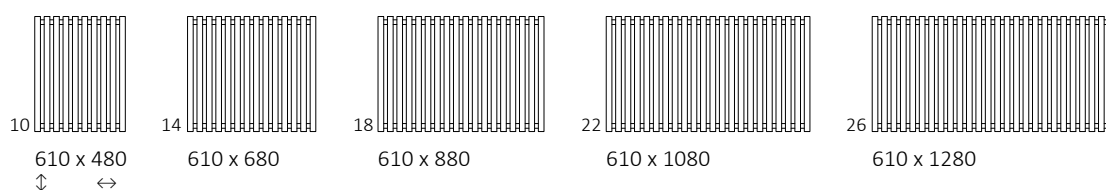
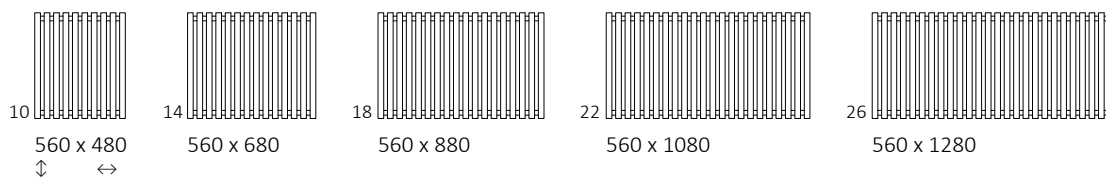
TRIGA shelf with towel rail – see page 633

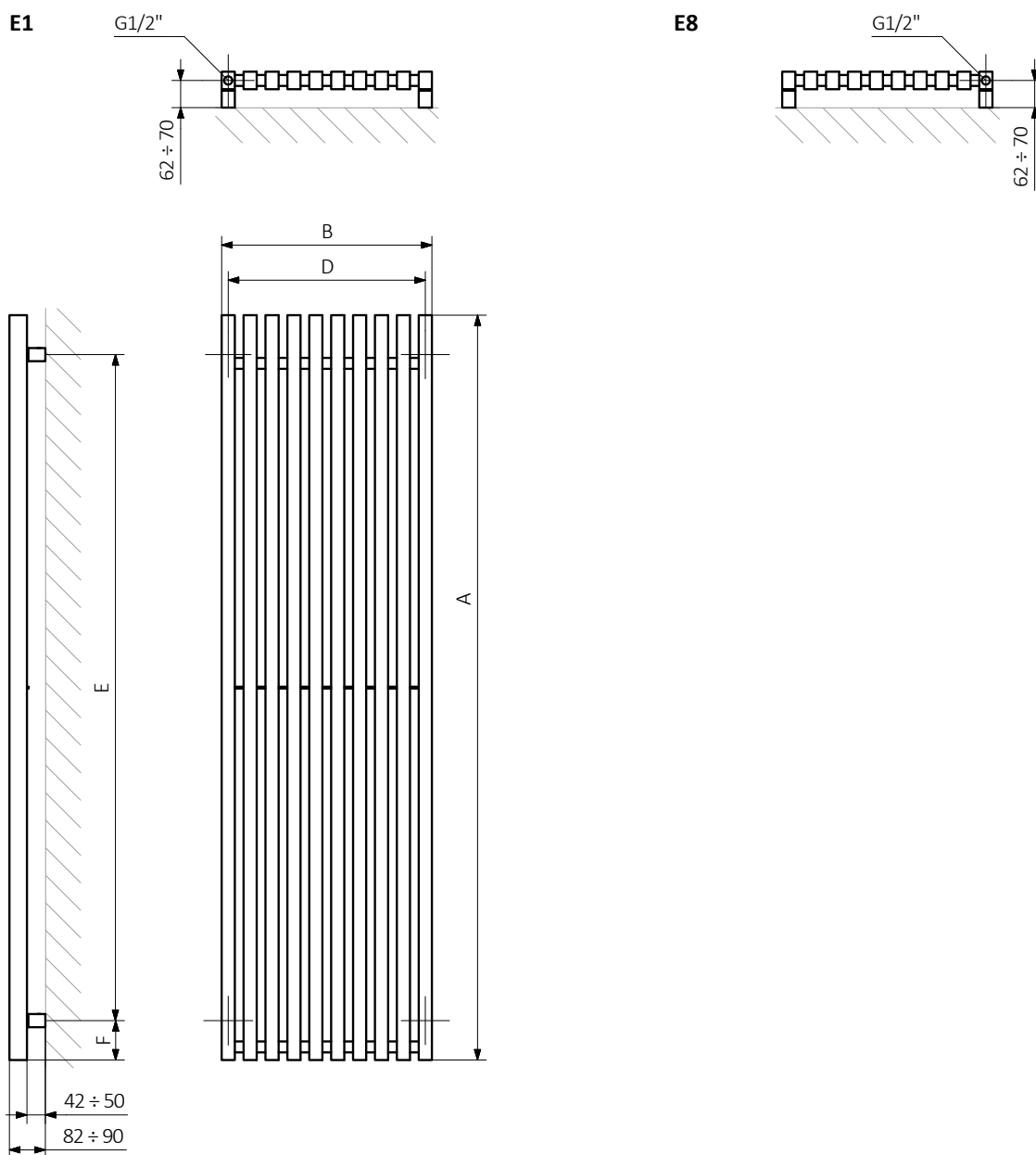


TRIGA towel rail – see page 633



Available sizes:

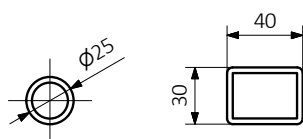




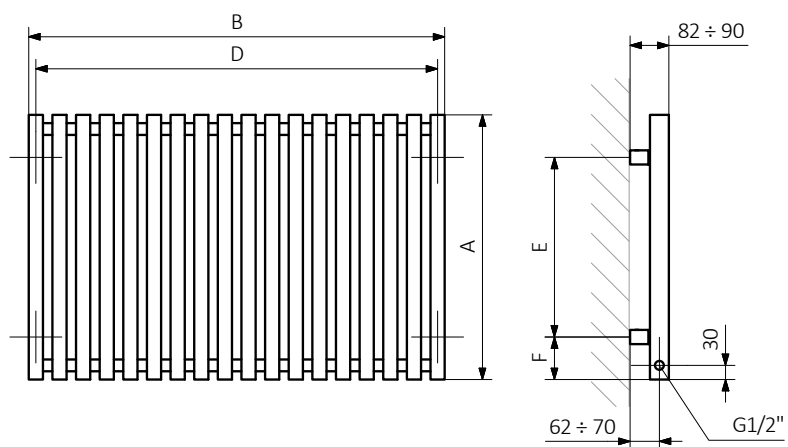
A – Height B – Width D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets
F – Distance between a mounting bracket and the bottom of the radiator

Collector:

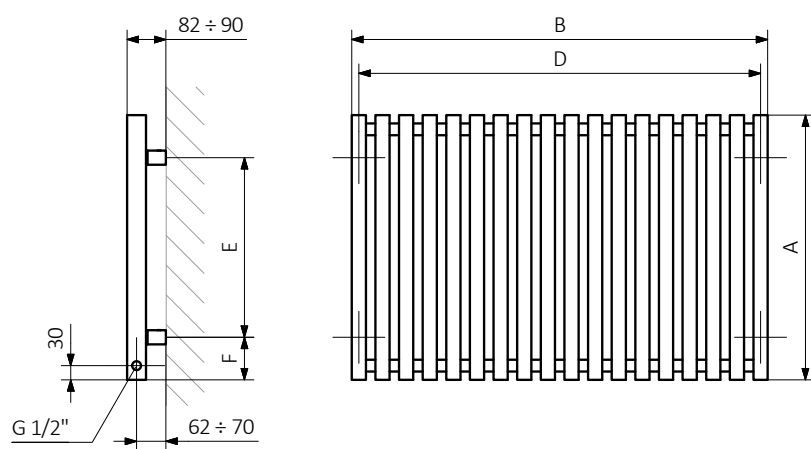
Pipe:



E2



E7



Triga M

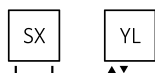
s. 232



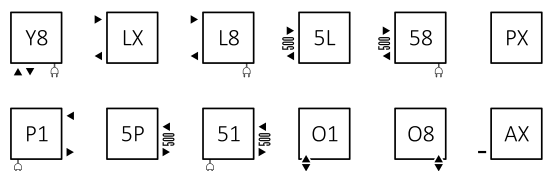
Colour included
in the price

design: *Terma*

Standard connections:

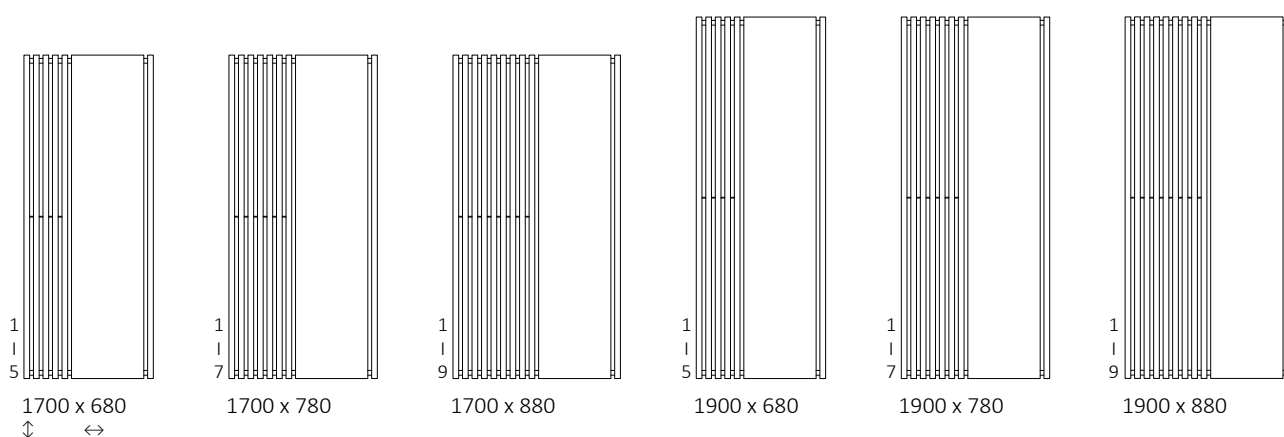


Optional connections:



Electric radiators: see page 534.

Available sizes:



Specifications:

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

A ↓ [mm]	B ↔ [mm]	C1 [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	⊙ [W]	D [mm]	E [mm]	F [mm]	H [dm³]	⚖ [kg]	Product code (Configuration code p. 787)
1700	680	50	650	646	332	600	650	1520	90	10,55	29,21	WGTRL170068
1700	780	50	750	850	437	800	750	1520	90	13,97	34,89	WGTRL170078
1700	880	50	850	1074	552	1000	850	1520	90	17,39	40,56	WGTRL170088
1900	680	50	650	721	369	800	650	1720	90	11,75	32,49	WGTRL190068
1900	780	50	750	961	492	1000	750	1720	90	15,57	38,81	WGTRL190078
1900	880	50	850	1202	615	1200	850	1720	90	19,39	45,12	WGTRL190088

We recommend: A set of integrated thermostatic valves for YL and YP connections – see page 652



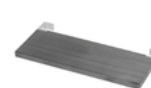
Integrated pipe masking set – see page 675



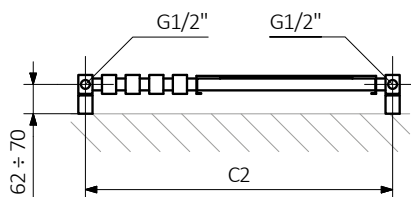
ZIP V 40 hanger – see page 637



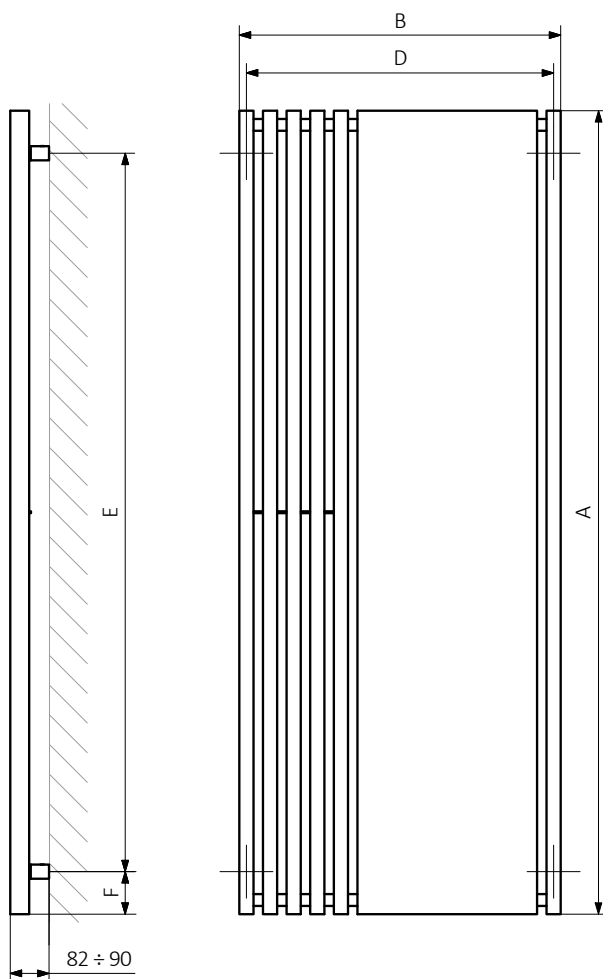
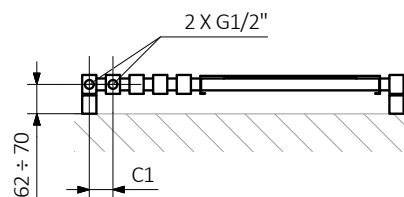
TRIGA shelf – see page 632



SX

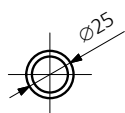


YL

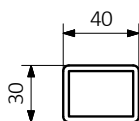


A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:



Pipe:



Triga M E

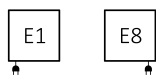
📷 s. 232



Colour included
in the price

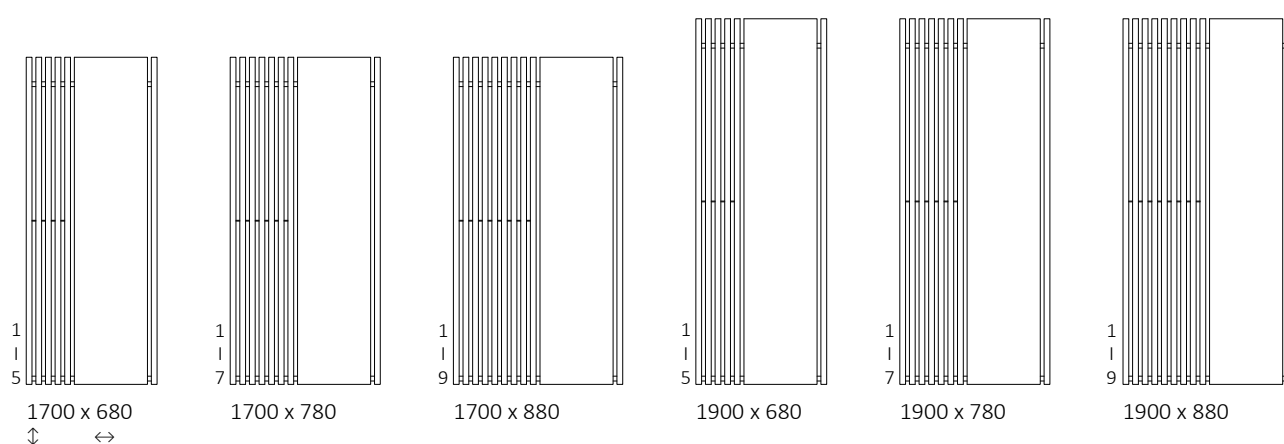
design: *Terma*

Standard connections:



Water version, see page 532.

Available sizes:



Specifications:

A ↑ [mm]	B ↔ [mm]	 [W]	D [mm]	E [mm]	F [mm]	 [dm²]	 [kg]	Product code (Configuration code p. 789)
1700	680	600	650	1520	90	10,55	37,76	WLTRL170068
1700	780	800	750	1520	90	13,97	46,21	WLTRL170078
1700	880	1000	850	1520	90	17,39	54,65	WLTRL170088
1900	680	800	650	1720	90	11,75	42,01	WLTRL190068
1900	780	1000	750	1720	90	15,57	51,42	WLTRL190078
1900	880	1200	850	1720	90	19,39	60,83	WLTRL190088

We recommend: KTX 4 BLUE heating element – see page 694



ZIP V 40 hanger – see page 637



TRIGA shelf – see page 632



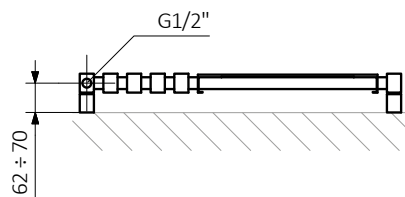
TRIGA shelf with towel rail – see page 633



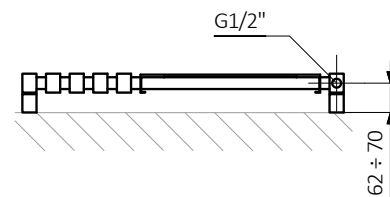
TRIGA towel rail – see page 633



E1

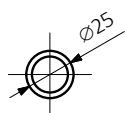


E8

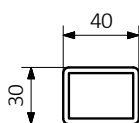


A – Height B – Width D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets
F – Distance between a mounting bracket and the bottom of the radiator

Collector:



Pipe:



Triga AN

s. 234



Colour included
in the price

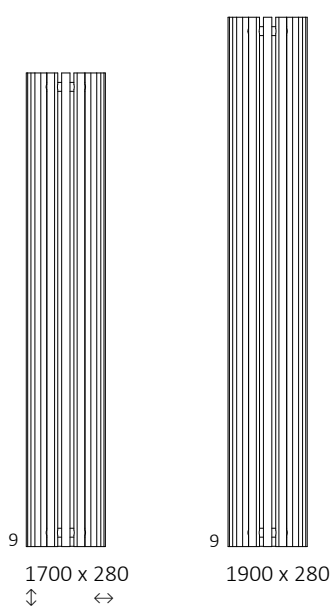
design: *Terma*

Standard connections:



Electric radiators: see page 538.

Available sizes:



Specifications:

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

A ↓ [mm]	B ↔ [mm]	C1 [mm]	75/65/20°C [W]	55/45/20°C [W]	D [mm]	E [mm]	F [mm]	[dm³]	[kg]	Product code (Configuration code p. 787)
1700	280	50	953	492	120	1600	50	11,64	22,61	WGVER170028
1900	280	50	1053	548	120	1800	50	12,95	25,03	WGVER190028

We recommend: A set of integrated thermostatic valves for ZX connection – see page 652



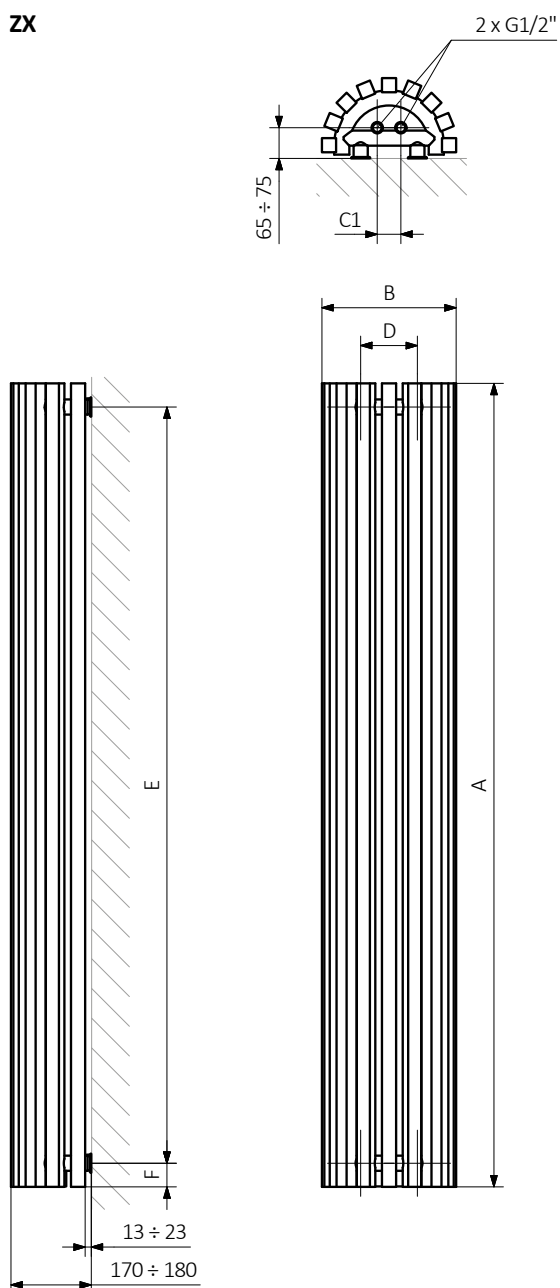
Integrated pipe masking set – see page 675



ZIP V 30 hanger – see page 637

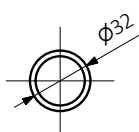


ZX

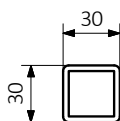


A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:



Pipe:



Triga AN E

 s. 234



 Colour included
in the price

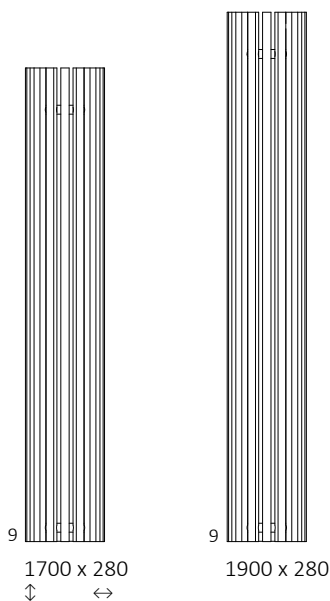
design: *Terma*

Standard connections:



Water version, see page 536.

Available sizes:



Specifications:

A $\updownarrow$ [mm]	B $\leftrightarrow$ [mm]	 [W]	D [mm]	E [mm]	F [mm]	 [dm ³]	 [kg]	Product code (Configuration code p. 789)
1700	280	1000	120	1500	50	11,64	32,04	WLVER170028
1900	280	1000	120	1700	50	12,95	35,52	WLVER190028

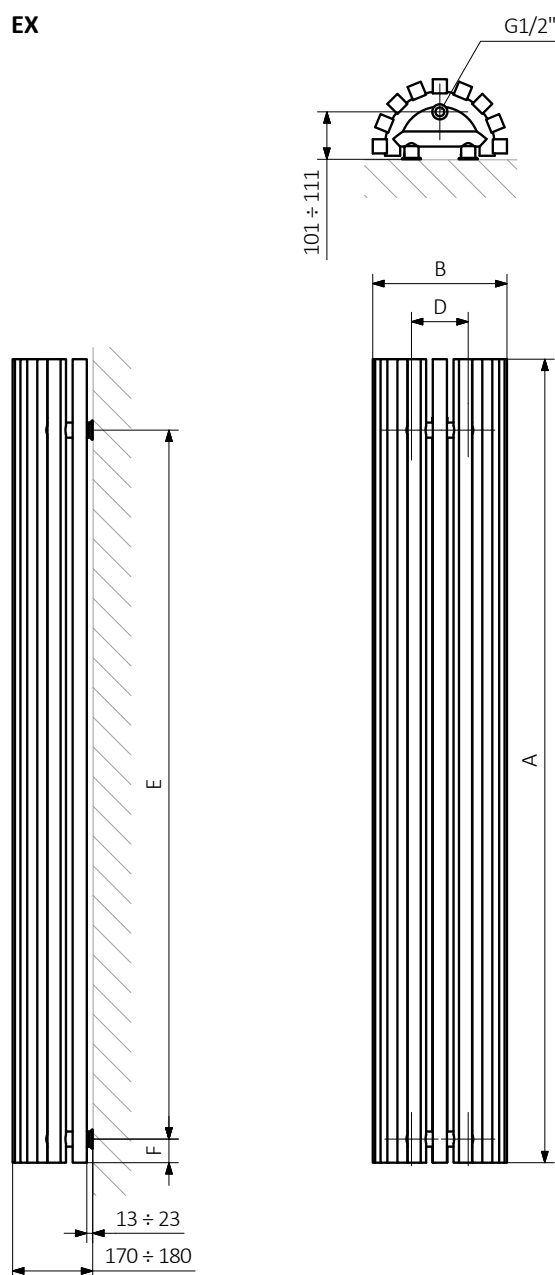
We recommend: KTX 4 BLUE heating
element – see page 694



ZIP V 30 hanger
– see page 637

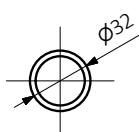


EX

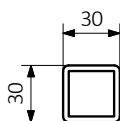


A – Height B – Width D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets
F – Distance between a mounting bracket and the bottom of the radiator

Collector:



Pipe:

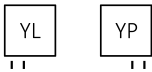


Triga ANC s. 236



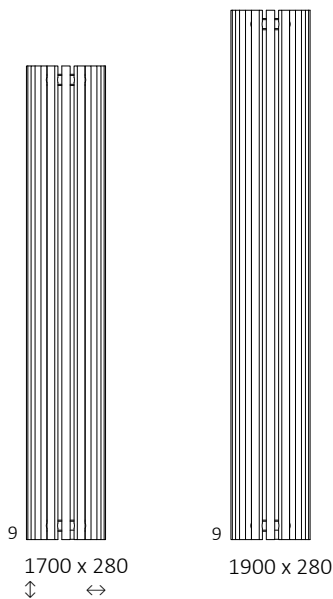
design: *Terma*

Standard connections:



Electric radiators: see page 542.

Available sizes:



Specifications:

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

A ↓ [mm]	B ↔ [mm]	C1 [mm]	75/65/20°C [W]	55/45/20°C [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
1700	280	50	953	492	151	1600	50	11,64	22,61	WGVEC170028
1900	280	50	1053	548	151	1800	50	12,95	25,03	WGVEC190028

We recommend: A set of integrated thermostatic valves for YL and YP connections – see page 652



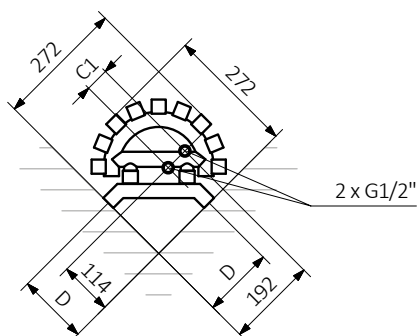
Integrated pipe masking set – see page 675



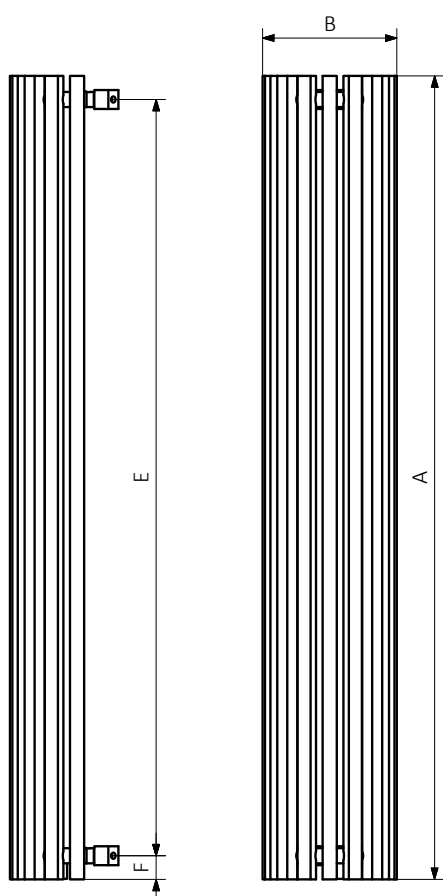
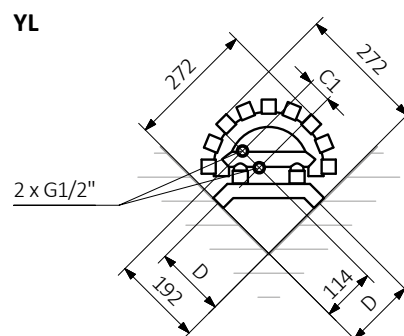
ZIP V 30 hanger – see page 637



YP

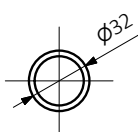


YL

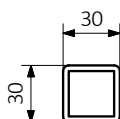


A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:



Pipe:



Triga ANC E s. 236



 Colour included
in the price

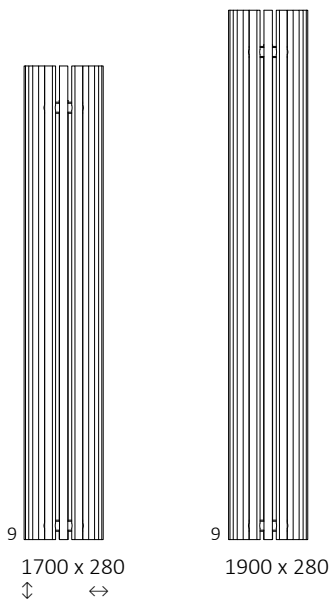
design: *Terma*

Standard connections:



Water version, see page 540.

Available sizes:



Specifications:

A $\updownarrow$ [mm]	B $\leftrightarrow$ [mm]	 [W]	D [mm]	E [mm]	F [mm]	 [dm ³]	 [kg]	Product code (Configuration code p. 789)
1700	280	1000	151	1500	50	11,64	32,04	WLVEC170028
1900	280	1000	151	1700	50	12,95	35,52	WLVEC190028

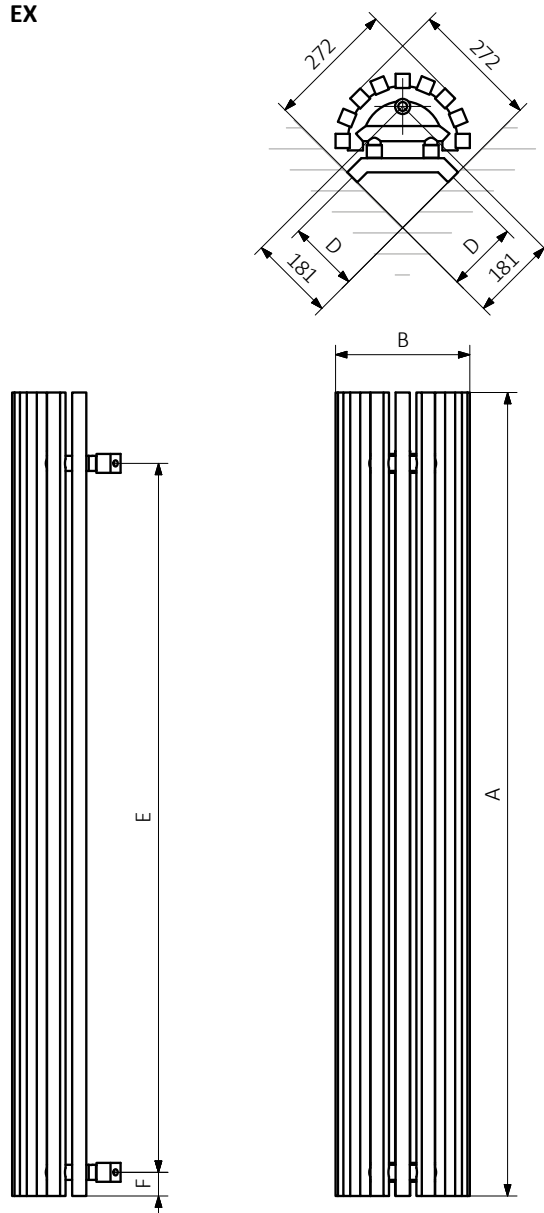
We recommend: KTX 4 BLUE heating
element – see page 694



ZIP V 30 hanger
– see page 637

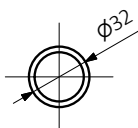


EX

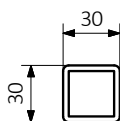


A – Height B – Width D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets
F – Distance between a mounting bracket and the bottom of the radiator

Collector:



Pipe:



Triga AW

s. 238



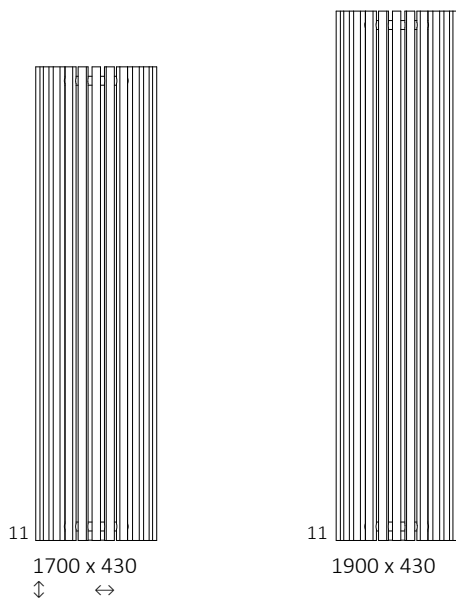
Colour included
in the price

design: *Terma*

Standard connections:



Available sizes:



Specifications:

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

A ↓ [mm]	B ↔ [mm]	C1 [mm]	75/65/20°C [W]	55/45/20°C [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
1700	430	50	1122	583	240	1600	50	14,33	27,86	WGVRA170043
1900	430	50	1255	652	240	1800	50	15,93	30,82	WGVRA190043

We recommend: A set of integrated thermostatic valves for ZX connection – see page 652



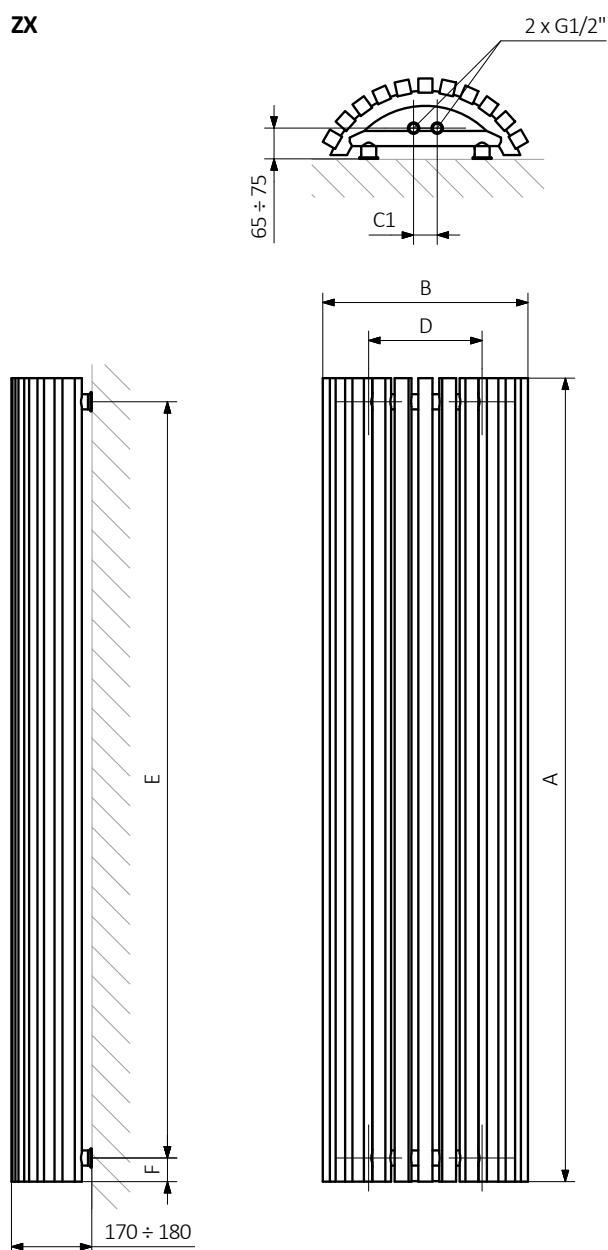
Integrated pipe masking set – see page 675



ZIP V 30 hanger – see page 637

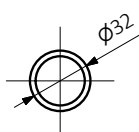


ZX

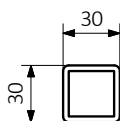


A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:



Pipe:



Triga AW E



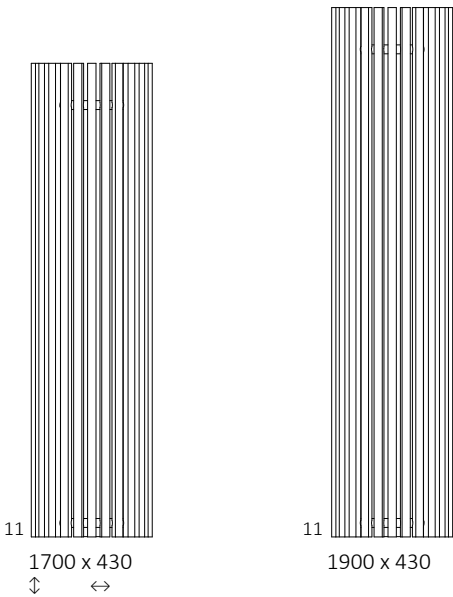
Colour included
in the price

Standard connections:



Water version, see page 540.

Available sizes:



Specifications:

A $\updownarrow$ [mm]	B $\leftrightarrow$ [mm]	 [W]	D [mm]	E [mm]	F [mm]	 [dm ³]	 [kg]	Product code (Configuration code p. 789)
1700	430	1200	240	1500	50	14,33	39,47	WLVRA170043
1900	430	1200	240	1700	50	15,93	43,72	WLVRA190043

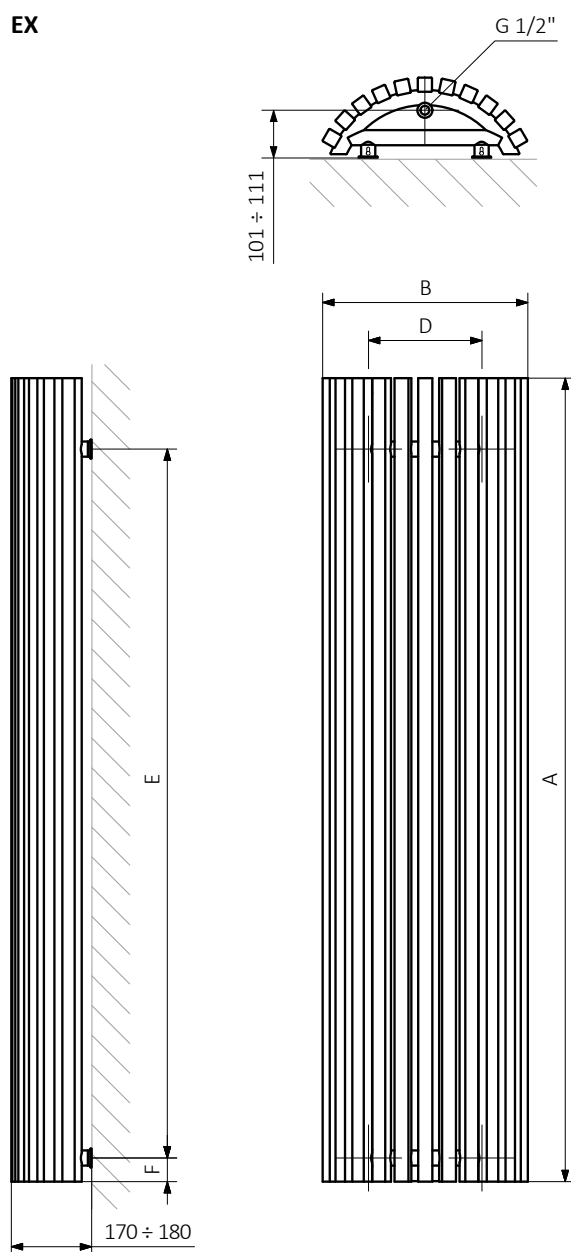
We recommend: KTX 4 BLUE heating
element – see page 694



ZIP V 30 hanger
– see page 637

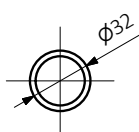


EX

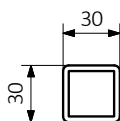


A – Height B – Width D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets
F – Distance between a mounting bracket and the bottom of the radiator

Collector:



Pipe:



Tune VWD s. 240

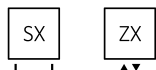


 Colour included
in the price

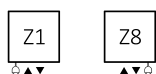
design: *Terma*

Standard connections:

A ↓ 600÷1800:

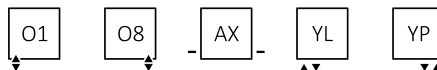


A ↓ 1800:

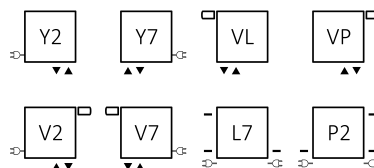


Optional connections:

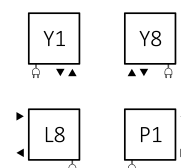
A ↓ 600÷1800:



A ↓ 600:



A ↓ 1800:



Electric radiators: see page 552.

Specifications:

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

A ↓ [mm]	B ↔ [mm]	C1 [mm]	C2 [mm]	C3 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
600	590	50	550	500	725	378	800	550	500	50	10,72	15,71	WGTUV060059
600	790	50	750	500	967	504	1000	750	500	50	14,30	20,92	WGTUV060079
600	990	50	950	500	1209	630	1200	950	500	50	17,87	26,13	WGTUV060099
600	1190	50	1150	500	1450	756	1500	1150	500	50	21,45	31,34	WGTUV060119
600	1390	50	1350	500	1693	883	1500	1350	500	50	25,03	36,55	WGTUV060139
600	1590	50	1550	500	1934	1008	—	1550	500	50	28,61	41,76	WGTUV060159
1800	290	50	250	1700	967	489	1000	250	1700	50	15,26	21,71	WGTUV180029
1800	490	50	450	1700	1612	815	1500	450	1700	50	25,44	36,06	WGTUV180049
1800	690	50	650	1700	2257	1141	—	650	1700	50	35,62	50,41	WGTUV180069

We recommend: A set of integrated thermostatic valves for Z1 and Z8 connections – see page 652



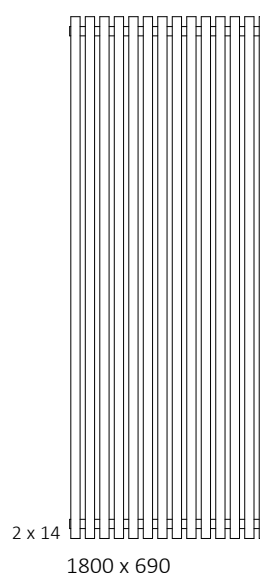
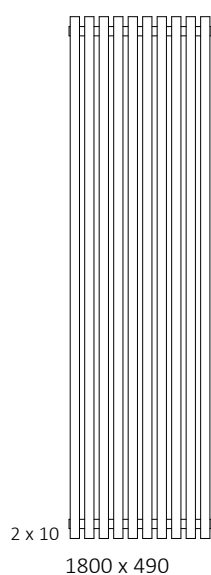
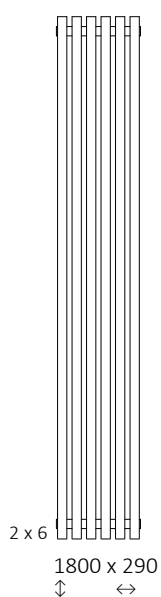
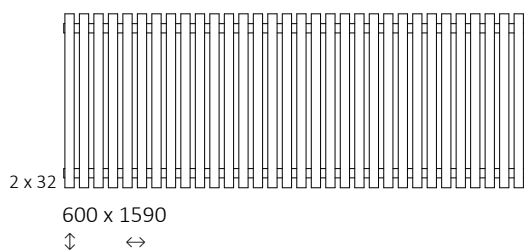
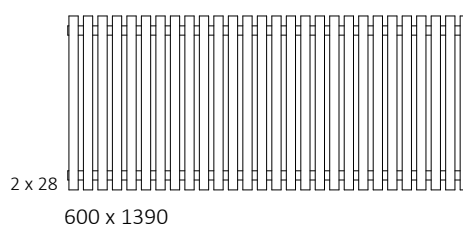
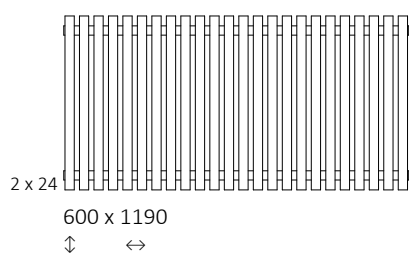
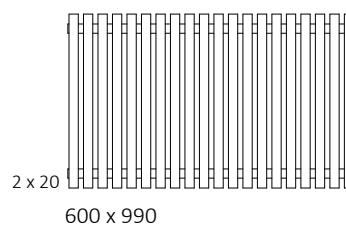
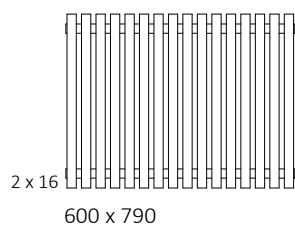
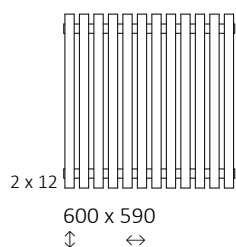
Integrated pipe masking set – see page 675

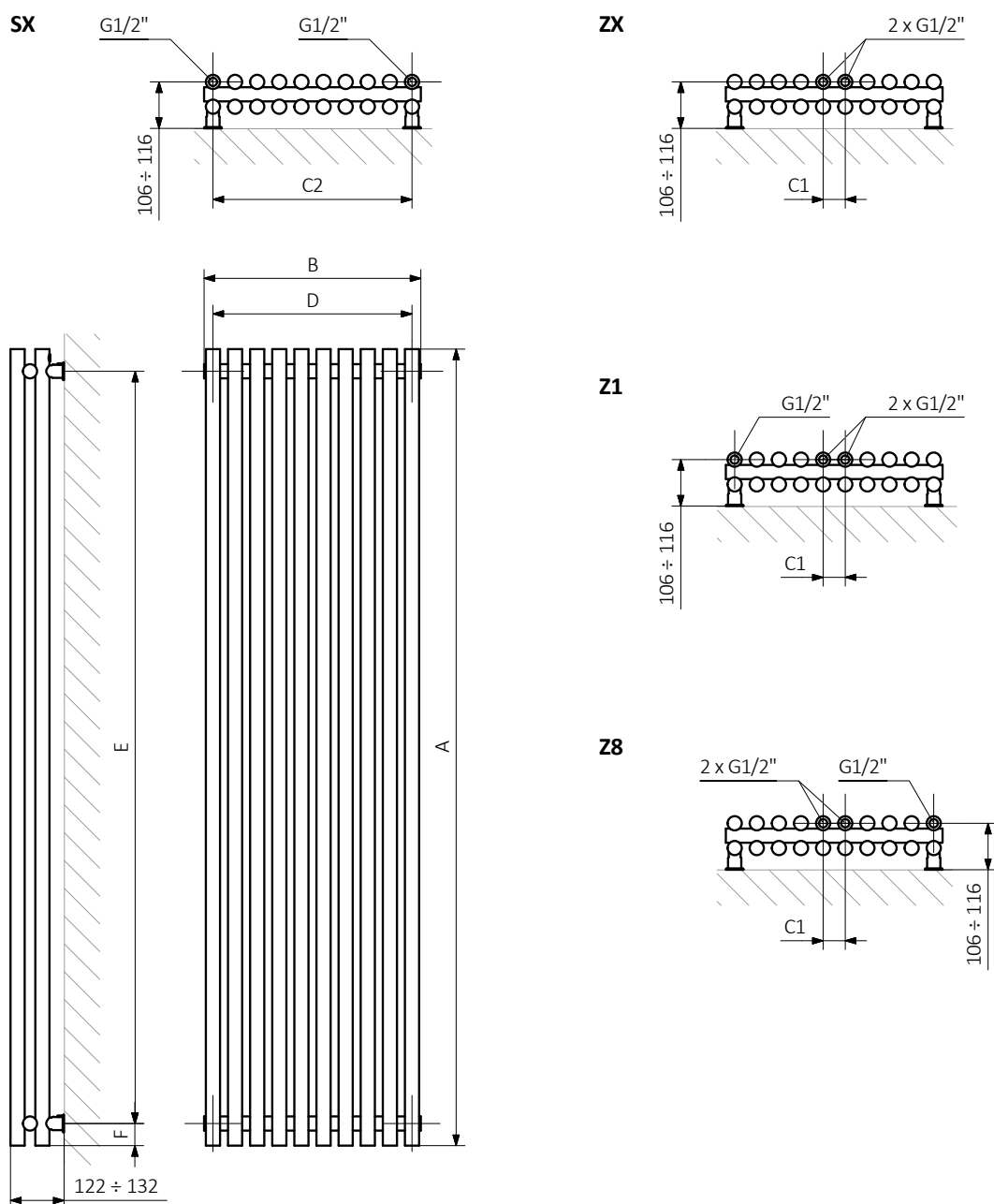


MOA BLUE heating element – see page 706



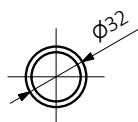
Available sizes:



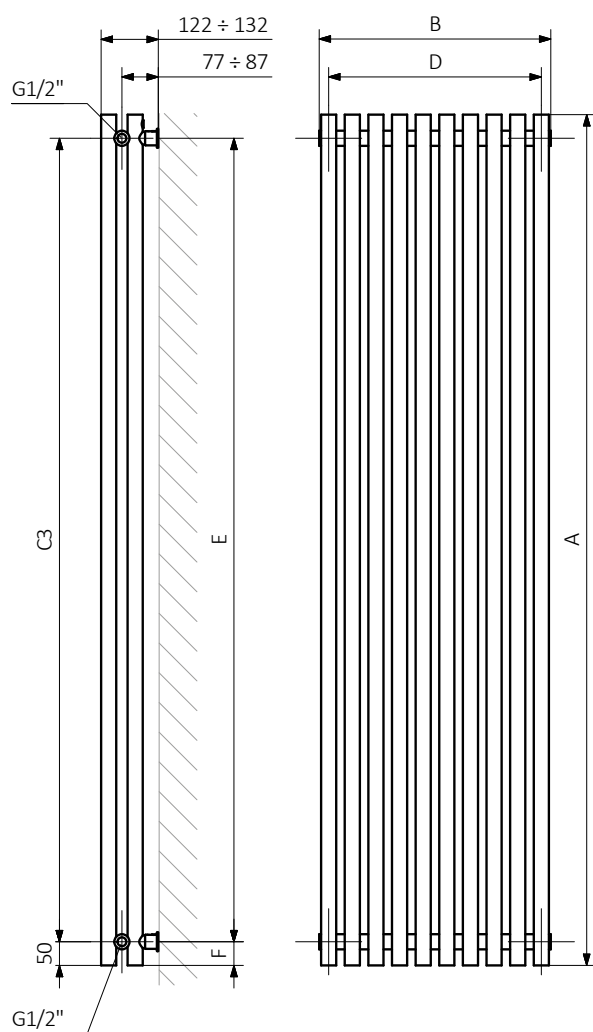


A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

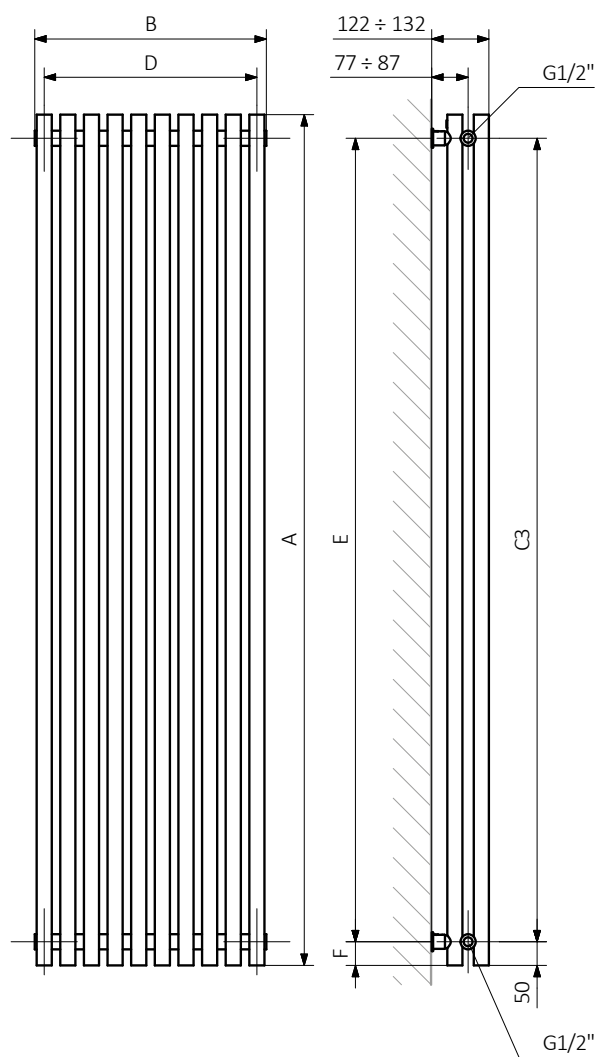
Pipe:



PX



LX



Tune VWD E

 s. 240



 Colour included
in the price

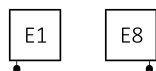
design: *Terma*

Standard connections:

A ⇅ 600:



A ⇅ 1800:



Water version, see page 548.

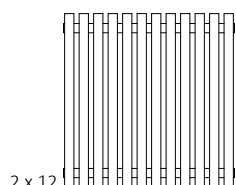
Specifications:

A ⇅ [mm]	B ↔ [mm]	 [W]	D [mm]	E [mm]	F [mm]	 [dm ³]	 [kg]	Product code (Configuration code p. 789)
600	590	800	550	500	50	10,72	24,39	WLTUV060059
600	790	1000	750	500	50	14,30	32,50	WLTUV060079
600	990	1200	950	500	50	17,87	40,60	WLTUV060099
600	1190	1500	1150	500	50	21,45	48,71	WLTUV060119
600	1390	1500	1350	500	50	25,03	56,82	WLTUV060139
1800	290	1000	250	1600	50	15,26	34,07	WLTUV180029
1800	490	1500	450	1600	50	25,44	56,67	WLTUV180049

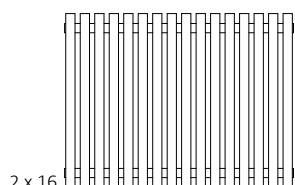
We recommend: MOA BLUE heating
element – see page 706



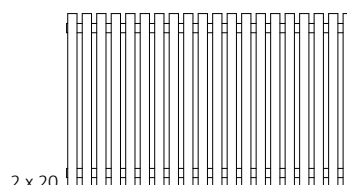
Available sizes:



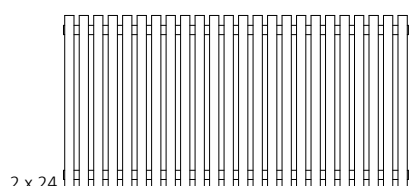
600 x 590



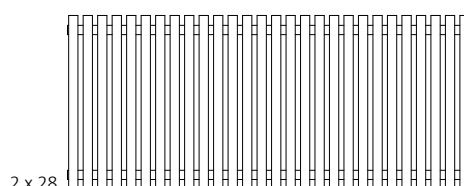
600 x 790



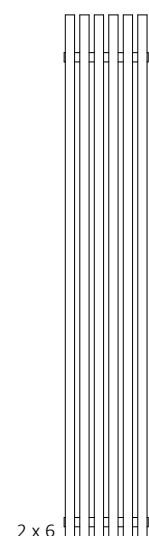
600 x 990



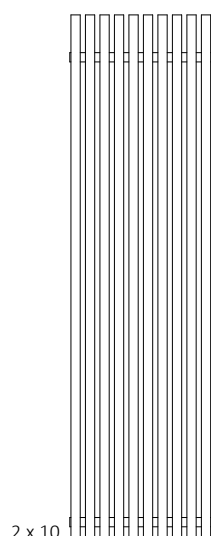
600 x 1190



600 x 1390

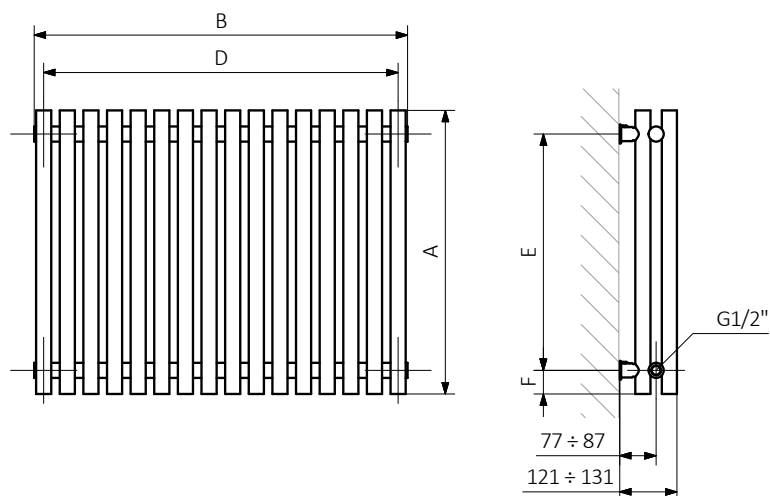


1800 x 290

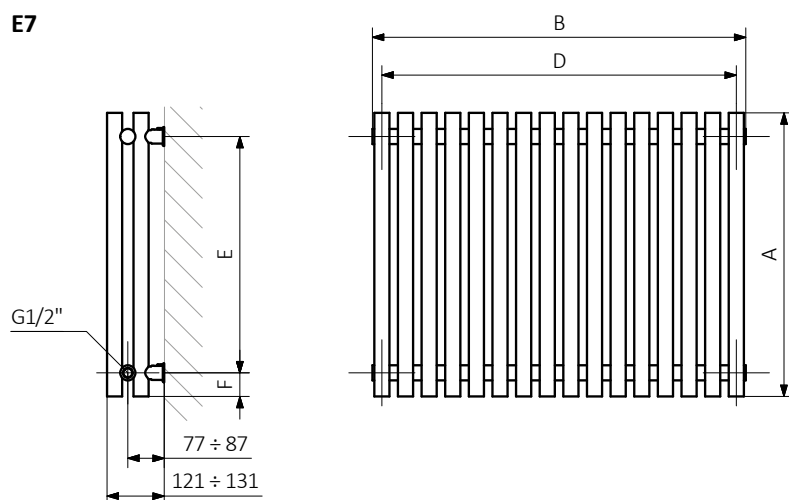


1800 x 490

E2

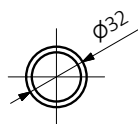


E7

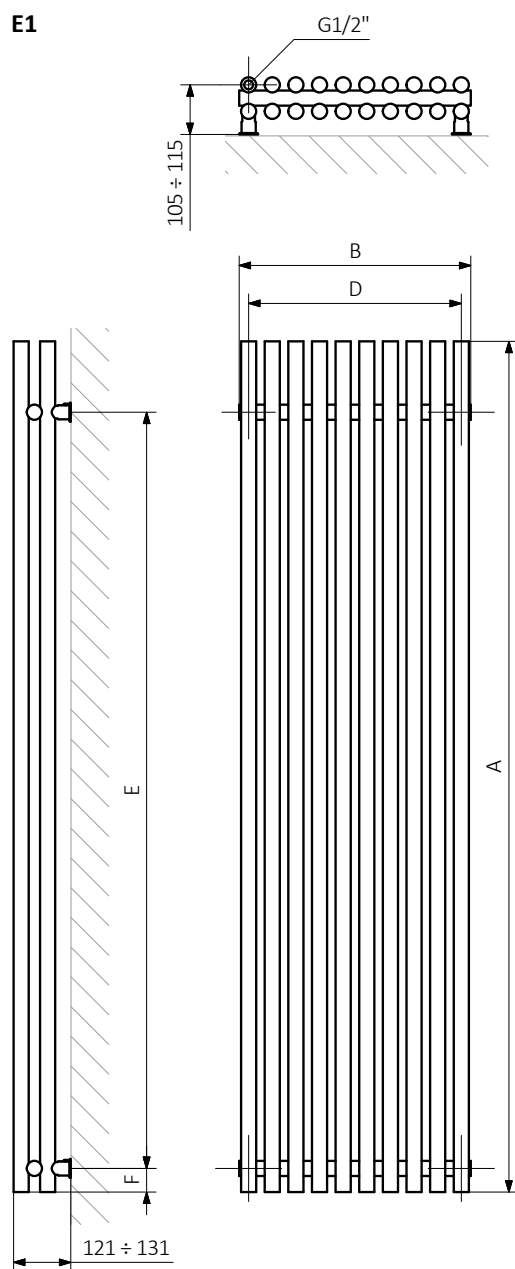


A – Height B – Width D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets
F – Distance between a mounting bracket and the bottom of the radiator

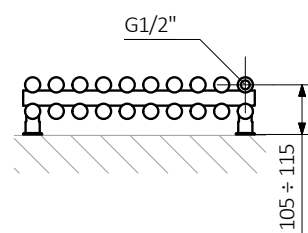
Pipe:



E1



E8



Tune VWS

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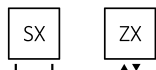


Colour included
in the price

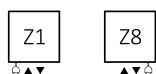
design: *Terma*

Standard connections:

A $\updownarrow$ 600÷1800:

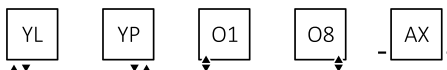


A $\updownarrow$ 1800:

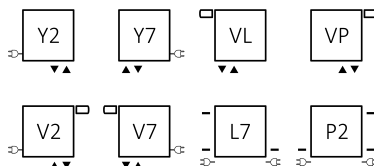


Optional connections:

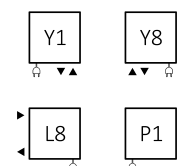
A $\updownarrow$ 600÷1800:



A $\updownarrow$ 600:



A $\updownarrow$ 1800:



Electric radiators: see page 560.

Specifications:

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

A $\updownarrow$ [mm]	B $\leftrightarrow$ [mm]	C1 [mm]	C2 [mm]	C3 [mm]	75/65/20°C [W]	55/45/20°C [W]	Ⓢ [W]	D [mm]	E [mm]	F [mm]	H [dm³]	⚖️ [kg]	Product code (Configuration code p. 787)
600	590	50	550	500	450	240	400	490	500	50	5,77	8,57	WGTSV060059
600	790	50	750	500	602	321	600	690	500	50	7,69	11,37	WGTSV060079
600	990	50	950	500	752	401	800	890	500	50	9,62	14,16	WGTSV060099
600	1190	50	1150	500	902	481	1000	1090	500	50	11,54	16,96	WGTSV060119
600	1390	50	1350	500	1053	561	1000	1290	500	50	13,47	19,75	WGTSV060139
600	1590	50	1550	500	1203	641	1200	1490	500	50	15,26	22,26	WGTSV060159
1800	290	50	250	1700	608	305	600	190	1700	50	7,83	11,23	WGTSV180029
1800	490	50	450	1700	1014	509	1000	390	1700	50	13,06	18,60	WGTSV180049
1800	690	50	650	1700	1420	713	1500	590	1700	50	18,29	25,96	WGTSV180069

We recommend: A set of integrated thermostatic valves for Z1 and Z8 connections – see page 652



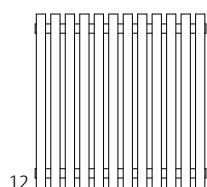
Integrated pipe masking set – see page 675



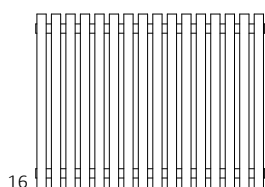
MOA BLUE heating element – see page 706



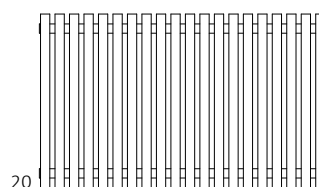
Available sizes:



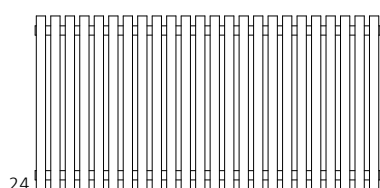
600 x 590



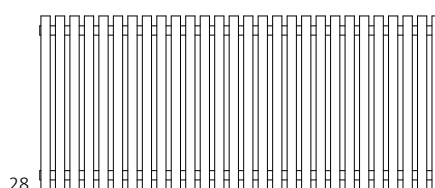
600 x 790



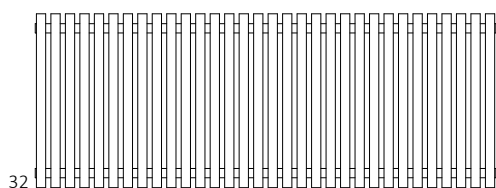
600 x 990



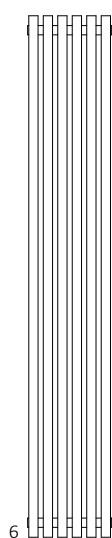
600 x 1190



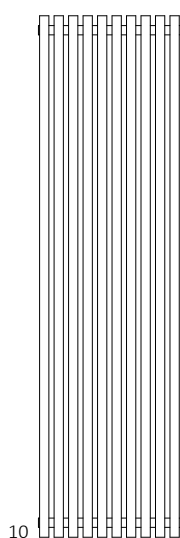
600 x 1390



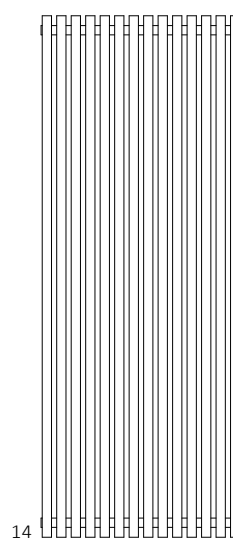
600 x 1590



1800 x 290

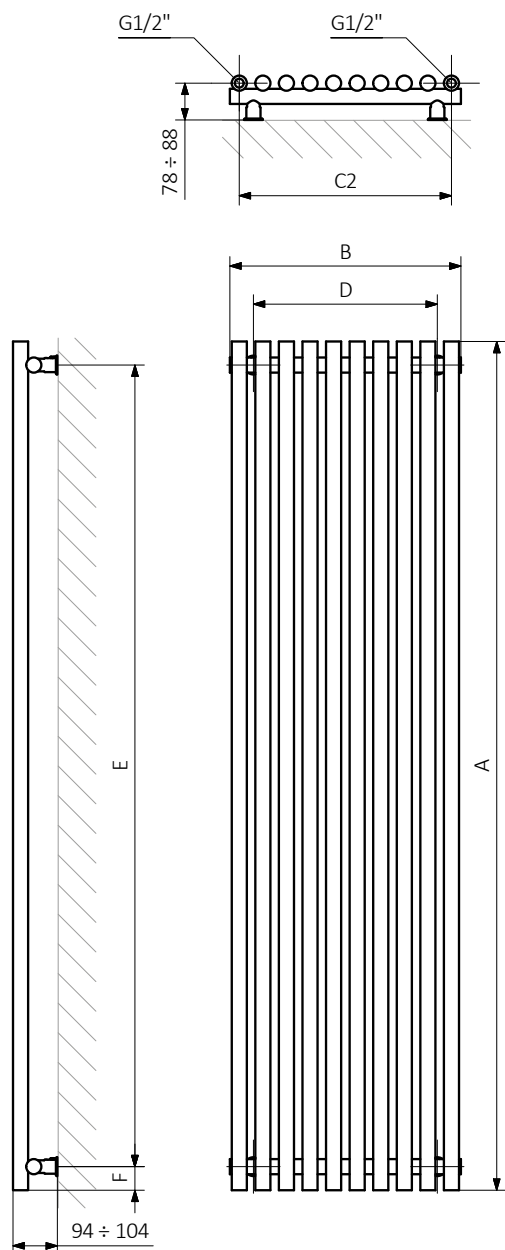


1800 x 490

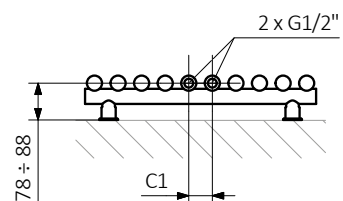


1800 x 690

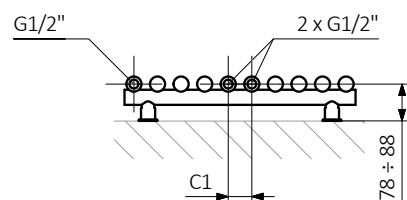
SX



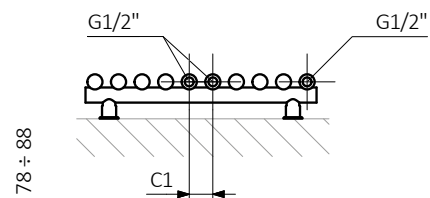
ZX



Z1

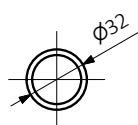


Z8

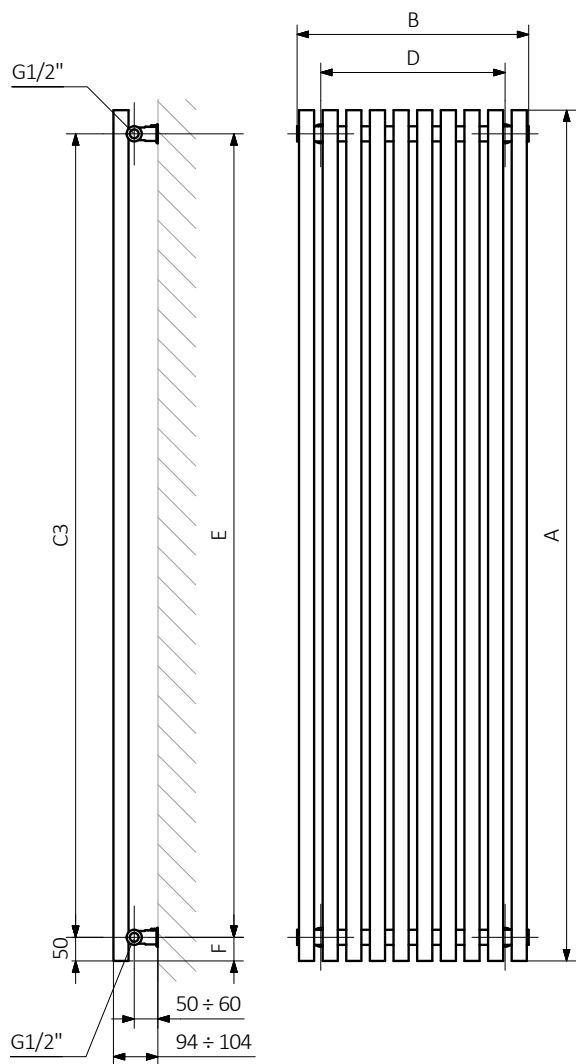


A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

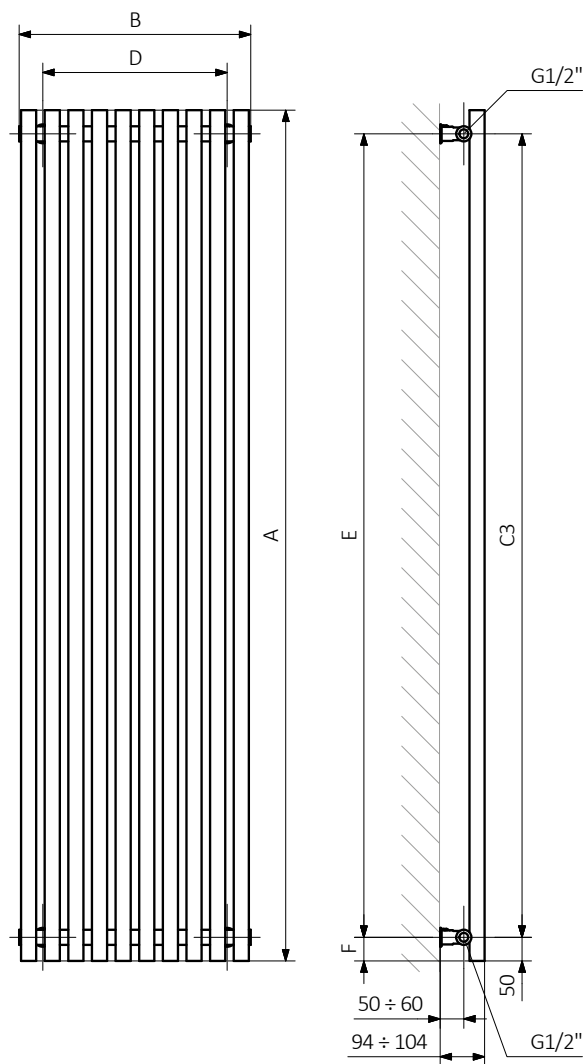
Pipe:



PX



LX



Tune VWS E

 s. 242



 Colour included
in the price

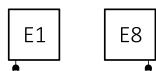
design: *Terma*

Standard connections:

A $\updownarrow$ 600:



A $\updownarrow$ 1800:



Water version, see page 556.

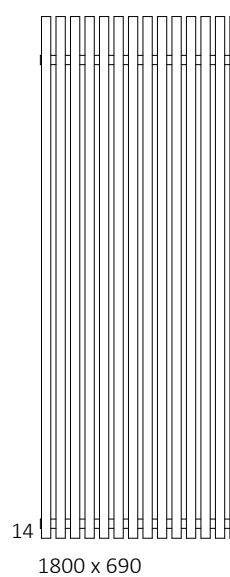
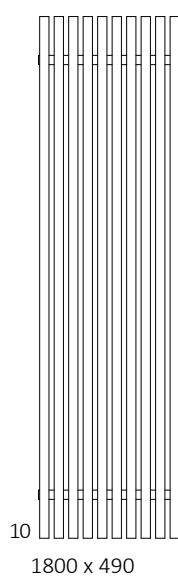
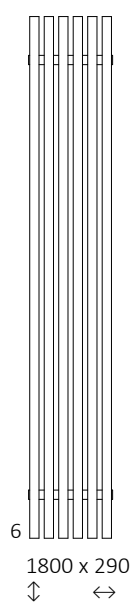
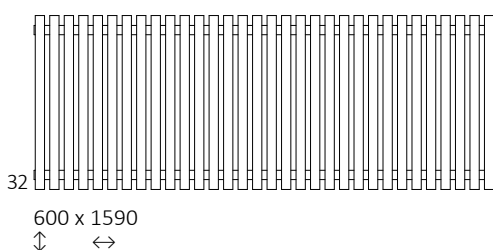
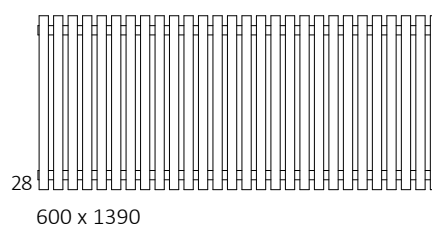
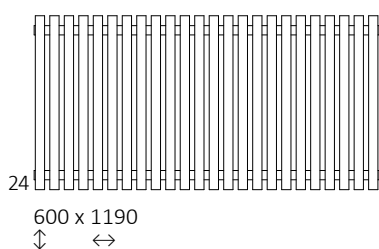
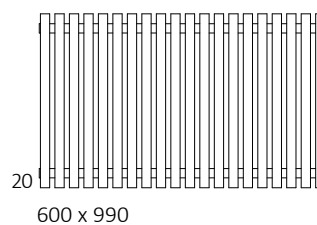
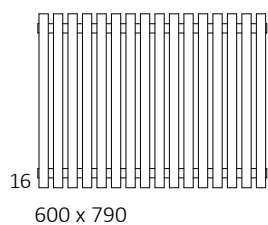
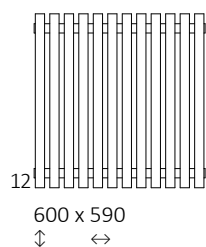
Specifications:

A $\updownarrow$ [mm]	B $\leftrightarrow$ [mm]	 [W]	D [mm]	E [mm]	F [mm]	 [dm ³]	 [kg]	Product code (Configuration code p. 789)
600	590	400	490	500	50	5,77	13,24	WLTSV060059
600	790	600	690	500	50	7,69	17,60	WLTSV060079
600	990	800	890	500	50	9,62	21,95	WLTSV060099
600	1190	1000	1090	500	50	11,54	26,31	WLTSV060119
600	1390	1000	1290	500	50	13,47	30,66	WLTSV060139
600	1590	1200	1490	500	50	15,26	34,62	WLTSV060159
1800	290	600	190	1600	50	7,83	17,57	WLTSV180029
1800	490	1000	390	1600	50	13,06	29,18	WLTSV180049
1800	690	1500	590	1600	50	18,29	40,77	WLTSV180069

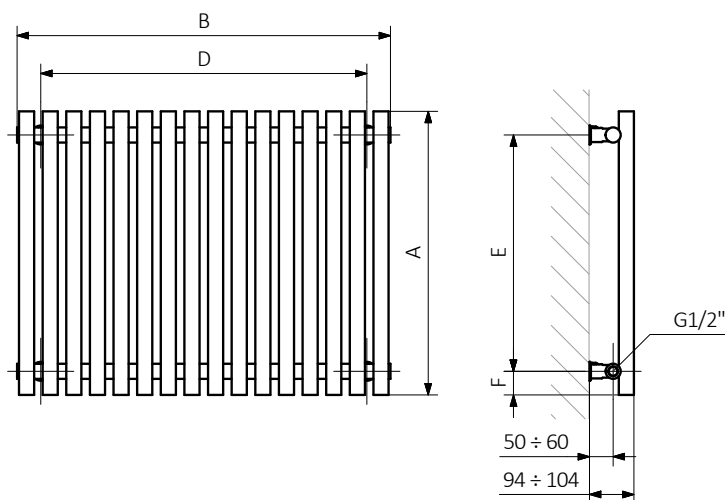
We recommend: MOA BLUE heating
element – see page 706



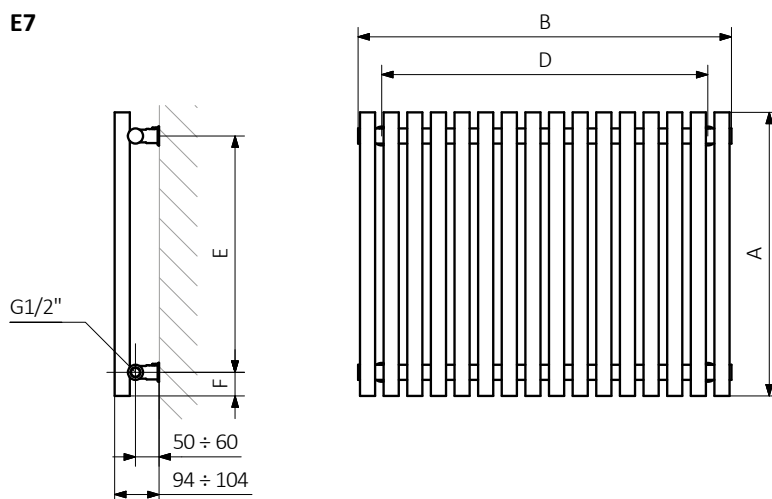
Available sizes:



E2

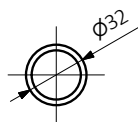


E7

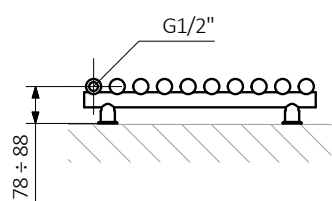


A – Height B – Width D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets
F – Distance between a mounting bracket and the bottom of the radiator

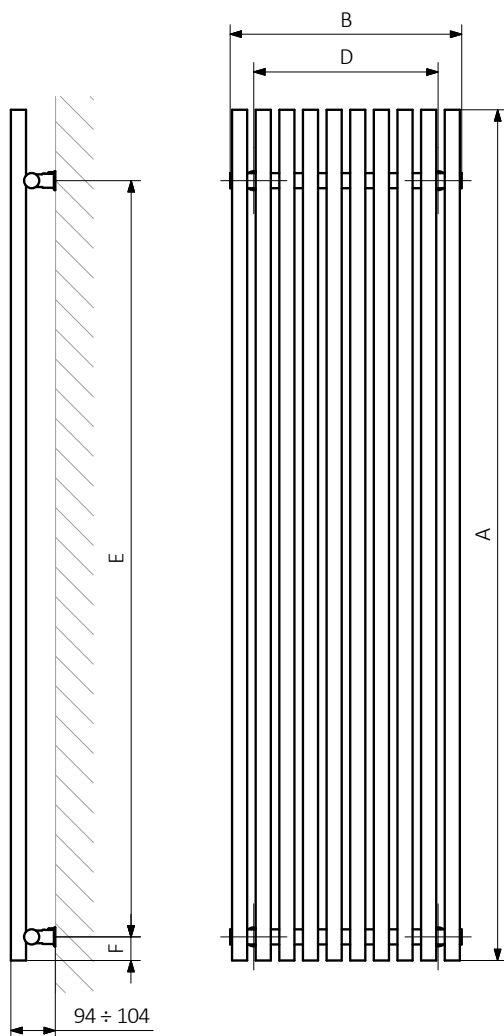
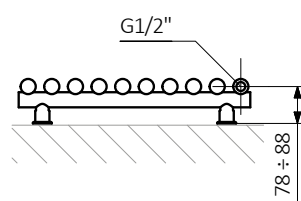
Pipe:



E1



E8



Tune HSD

📷 s. 244



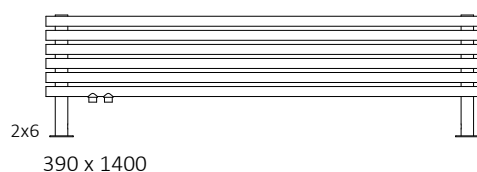
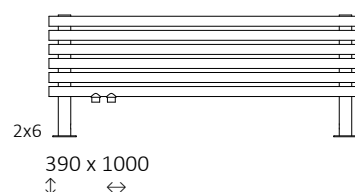
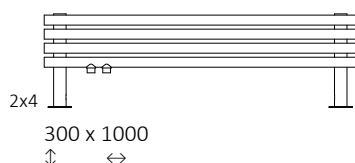
Colour included
in the price

design: *Terma*

Standard connections:



Available sizes:



Specifications:

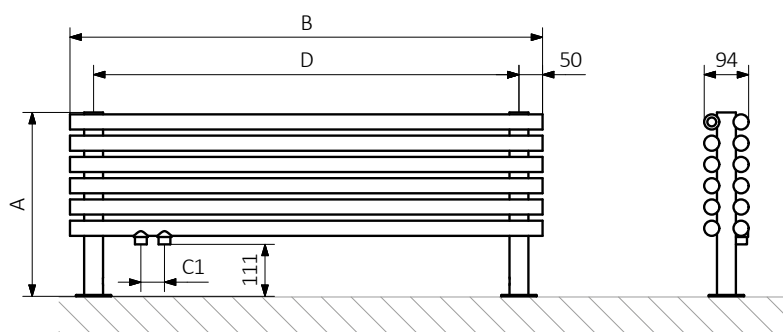
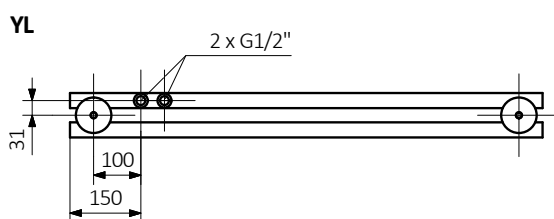
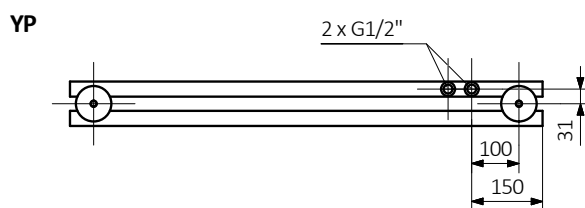
Working pressure: 1000 kPa Maximum operating temperature: 95°C

A ↓ [mm]	B ↔ [mm]	C1 [mm]	75/65/20°C [W]	55/45/20°C [W]	D [mm]	⏸ [dm³]	📦 [kg]	Product code (Configuration code p. 787)
300	1000	50	421	229	900	6,11	9,30	WGTUH030100
300	1400	50	589	320	1300	8,32	12,34	WGTUH030140
390	1000	50	564	305	900	9,05	13,58	WGTUH039100
390	1400	50	790	428	1300	12,35	18,15	WGTUH039140

We recommend: A set of integrated thermostatic valves for YL and YP connections – see page 652

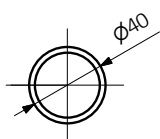


Integrated pipe masking set – see page 675

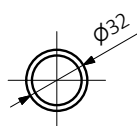


A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

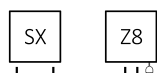


Pipe:

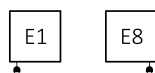




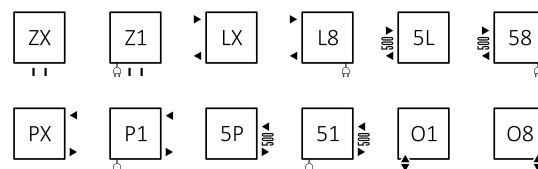
Standard connections:



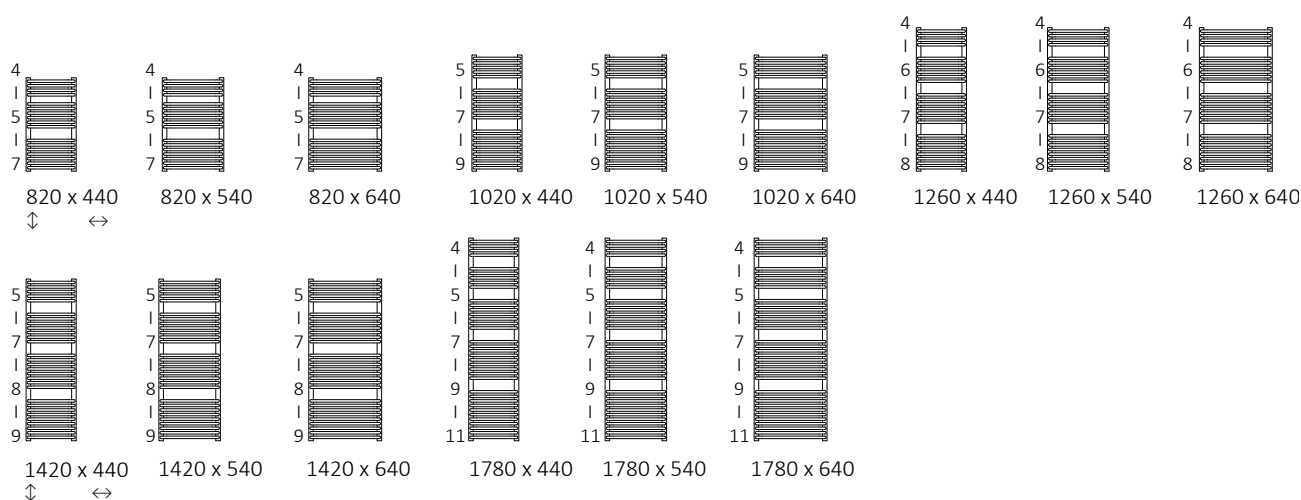
Electric radiators: see page 401.



Optional connections:



Available sizes:



Specifications:

Working pressure: 800 kPa

Maximum operating temperature: 95°C

A ↓ [mm]	B ↔ [mm]	C1 [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
820	440	50	400	533	288	600	400	640	90	5,44	12,15	WGTYT082044
820	540	50	500	645	348	600	500	640	90	6,39	14,29	WGTYT082054
820	640	50	600	755	407	800	600	640	90	7,35	16,43	WGTYT082064
1020	440	50	400	666	358	600	400	840	90	7,03	15,67	WGTYT102044
1020	540	50	500	806	433	800	500	840	90	8,29	18,47	WGTYT102054
1020	640	50	600	943	507	1000	600	840	90	9,54	21,28	WGTYT102064
1260	440	50	400	828	444	800	400	1080	90	8,46	18,82	WGTYT126044
1260	540	50	500	1002	537	1000	500	1080	90	9,95	22,16	WGTYT126054
1260	640	50	600	1173	628	1200	600	1080	90	11,44	25,50	WGTYT126064
1420	440	50	400	930	497	1000	400	1240	90	9,73	21,63	WGTYT142044
1420	540	50	500	1126	602	1200	500	1240	90	11,46	25,51	WGTYT142054
1420	640	50	600	1317	704	1200	600	1240	90	13,20	29,38	WGTYT142064
1780	440	50	400	1167	623	1200	400	1600	90	12,11	26,89	WGTYT178044
1780	540	50	500	1412	753	1500	500	1600	90	14,26	31,70	WGTYT178054
1780	640	50	600	1652	881	1500	600	1600	90	16,41	36,51	WGTYT178064

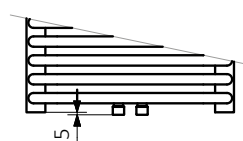
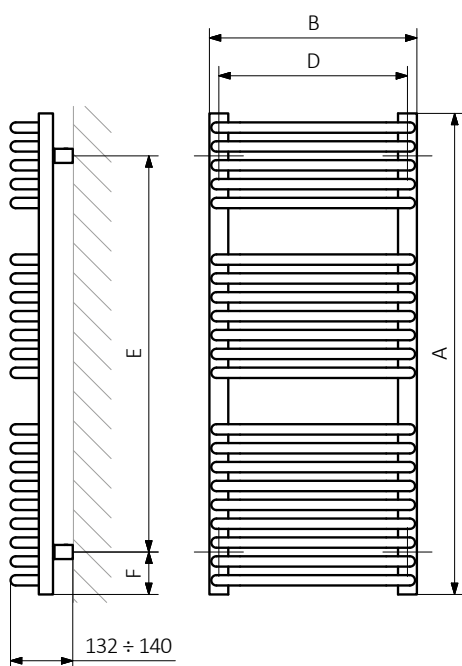
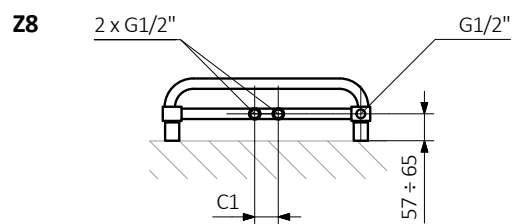
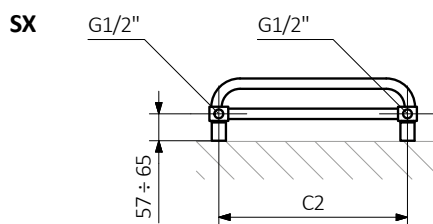
We recommend: A set of integrated thermostatic valves for Z8 connection – see page 652



Integrated pipe masking set – see page 675



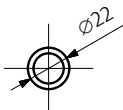
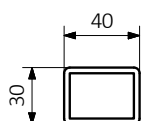
MOA heating element – see page 702



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

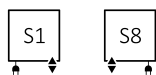
Pipe:



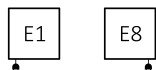


design: Terma

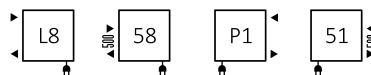
Standard connections:



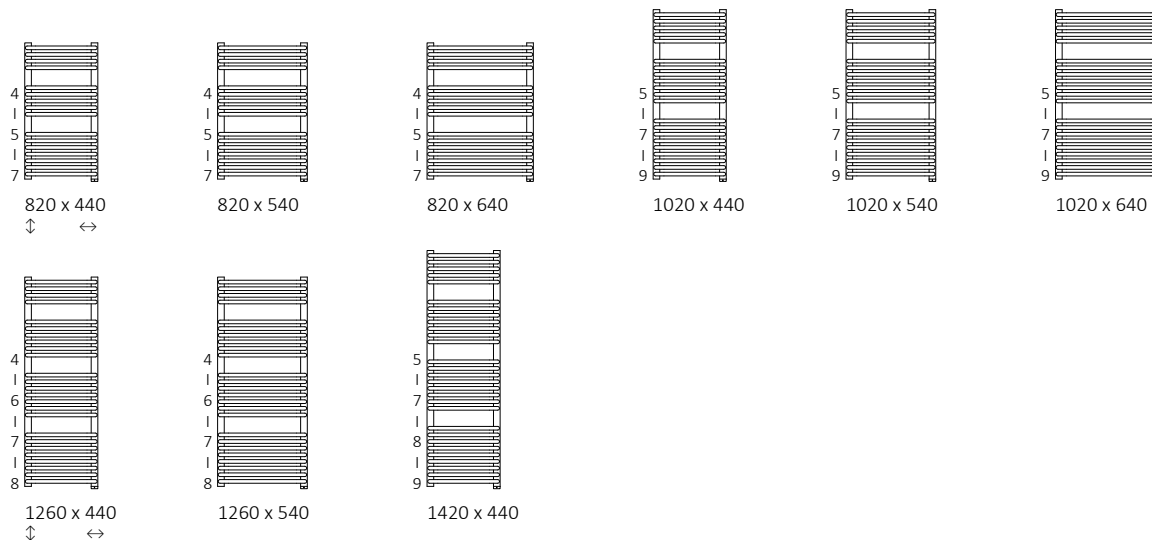
Electric radiators: see page 599.



Optional connections:



Available sizes:



Specifications:

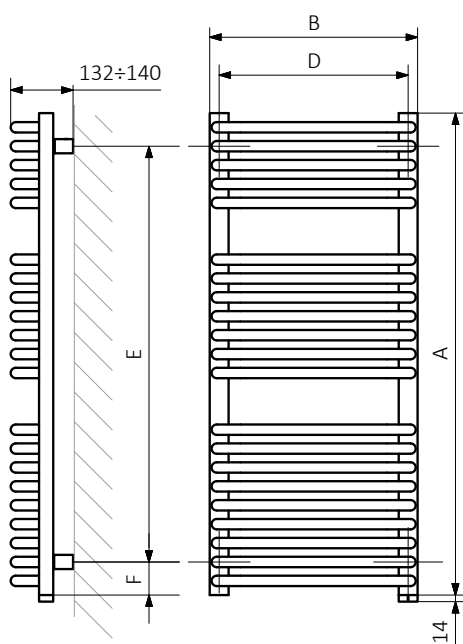
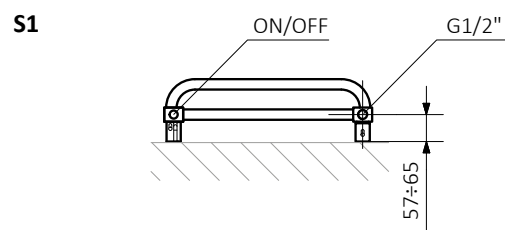
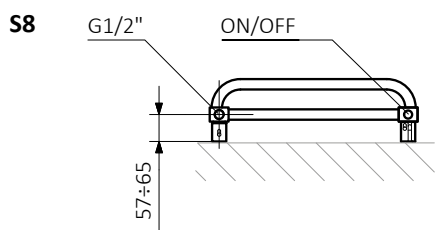
Working pressure: 800 kPa Maximum operating temperature: 82°C

A ↑ [mm]	B ↔ [mm]	75/65/20°C [W]	55/45/20°C [W]	[W]	D [mm]	E [mm]	F [mm]	[dm³]	[kg]	Product code (Configuration code p. 788)
820	440	533	288	600	400	680	70	5,35	12,15	WZTYN082044
820	540	645	348	600	500	680	70	6,31	14,29	WZTYN082054
820	640	755	407	800	600	680	70	7,27	16,43	WZTYN082064
1020	440	666	358	600	400	880	70	6,95	15,67	WZTYN102044
1020	540	806	433	800	500	880	70	8,20	18,47	WZTYN102054
1020	640	943	507	1000	600	880	70	9,46	21,28	WZTYN102064
1260	440	828	444	800	400	1120	70	8,37	18,82	WZTYN126044
1260	540	1002	537	1000	500	1120	70	9,87	22,16	WZTYN126054
1420	440	930	497	1000	400	1280	70	9,65	21,63	WZTYN142044

We recommend: A set of integrated thermostatic valves with immersion tube for S1 and S8 connections – see page 654



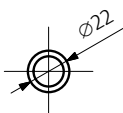
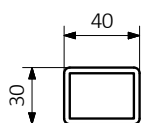
Integrated pipe masking set – see page 675



A – Height B – Width D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets
F – Distance between a mounting bracket and the bottom of the radiator

Collector:

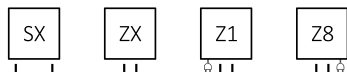
Pipe:



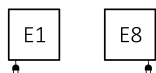


🎨 Colour included
in the price

Standard connections:

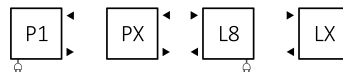


Electric radiators: see page 401.

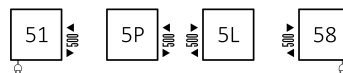


Optional connections:

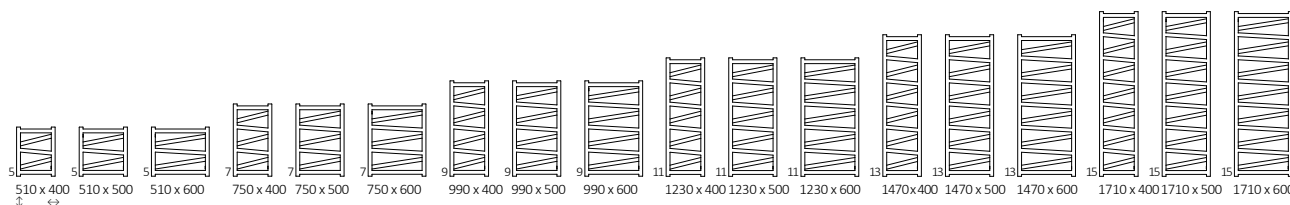
A ↓ 510÷1710:



A ↓ 750÷1710:



Available sizes:



Specifications:

Working pressure: 800 kPa

Maximum operating temperature: 95°C

A ↓ [mm]	B ↔ [mm]	C1 [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	🔌 [W]	D [mm]	E [mm]	F [mm]	H [dm³]	📦 [kg]	Product code (Configuration code p. 787)
510	400	50	360	163	89	200	350	330	90	1,36	3,78	WGVPA051040
510	500	50	460	192	105	200	450	330	90	1,48	4,33	WGVPA051050
510	600	50	560	220	120	200	550	330	90	1,61	4,89	WGVPA051060
750	400	50	360	237	129	200	350	570	90	1,97	5,18	WGVPA075040
750	600	50	560	322	176	300	550	570	90	2,32	6,73	WGVPA075060
750	500	50	460	280	153	300	450	570	90	2,14	5,96	WGVPA075050
990	400	50	360	312	169	300	350	810	90	2,58	6,59	WGVPA099040
990	500	50	460	368	200	400	450	810	90	2,81	7,59	WGVPA099050
990	600	50	560	423	230	400	550	810	90	3,04	8,58	WGVPA099060
1230	400	50	360	382	207	400	350	1050	90	3,19	8,00	WGVPA123040
1230	600	50	560	519	281	600	550	1050	90	3,75	10,43	WGVPA123060
1230	500	50	460	451	244	400	450	1050	90	3,47	9,21	WGVPA123050
1470	400	50	360	457	246	400	350	1290	90	3,8	9,41	WGVPA147040
1470	500	50	460	540	291	600	450	1290	90	4,13	10,85	WGVPA147050
1470	600	50	560	622	335	600	550	1290	90	4,46	12,28	WGVPA147060
1710	400	50	360	531	285	600	350	1530	90	4,4	10,82	WGVPA171040
1710	500	50	460	627	337	600	450	1530	90	4,79	12,48	WGVPA171050
1710	600	50	560	722	388	800	550	1530	90	5,17	14,13	WGVPA171060

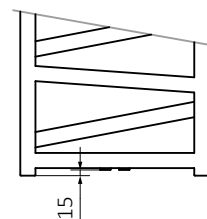
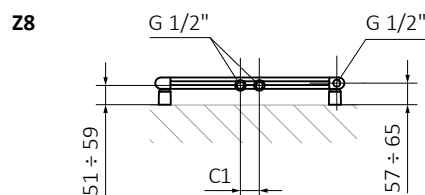
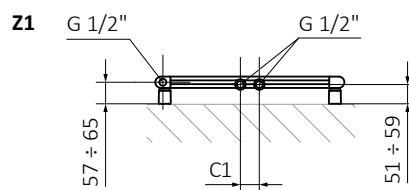
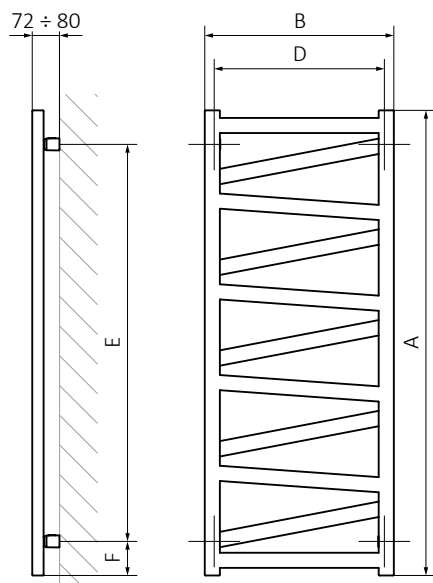
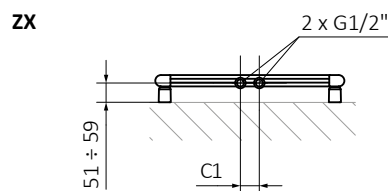
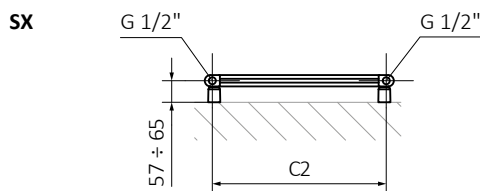
We recommend: A set of integrated thermostatic valves for Z8 connection – see page 652



Integrated pipe masking set – see page 675



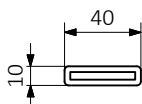
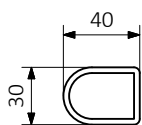
KTX 3 heating element – see page 696



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:



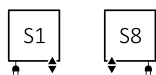
Vipera One

s. 250

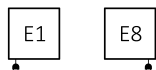
The radiator has a built-in ONE heating element.
Functions of the ONE heating element: see page 724.



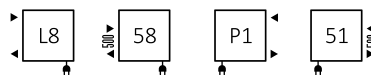
Standard connections:



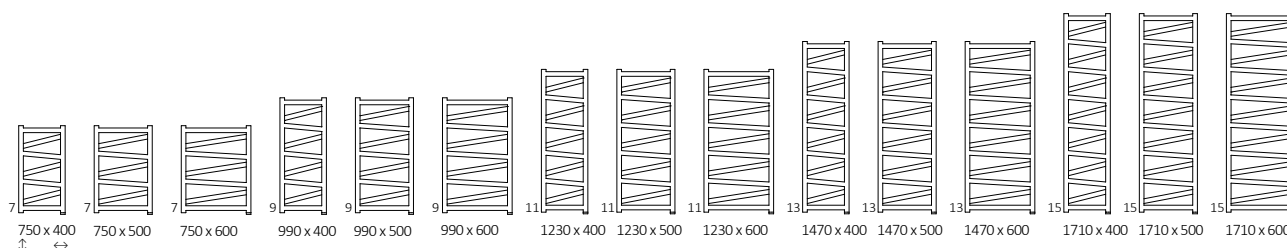
Electric radiators: see page 599.



Optional connections:



Available sizes:



Specifications:

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

A ↑ [mm]	B ↔ [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm²]	 [kg]	Product code (Configuration code p. 788)
750	400	237	129	200	350	610	70	1,97	5,18	WZVPN075040
750	500	280	153	300	450	610	70	2,14	5,96	WZVPN075050
750	600	322	176	300	550	610	70	2,32	6,73	WZVPN075060
990	400	312	169	300	350	850	70	2,58	6,59	WZVPN099040
990	500	368	200	400	450	850	70	2,81	7,59	WZVPN099050
990	600	423	230	400	550	850	70	3,04	8,58	WZVPN099060
1230	400	382	207	400	350	1090	70	3,19	8,00	WZVPN123040
1230	500	451	244	400	450	1090	70	3,47	9,21	WZVPN123050
1230	600	519	281	600	550	1090	70	3,75	10,43	WZVPN123060
1470	400	457	246	400	350	1330	70	3,80	9,41	WZVPN147040
1470	500	540	291	600	450	1330	70	4,13	10,85	WZVPN147050
1470	600	622	335	600	550	1330	70	4,46	12,28	WZVPN147060
1710	400	531	285	600	350	1570	70	4,40	10,82	WZVPN171040
1710	500	627	337	600	450	1570	70	4,79	12,48	WZVPN171050
1710	600	722	388	800	550	1570	70	5,17	14,13	WZVPN171060

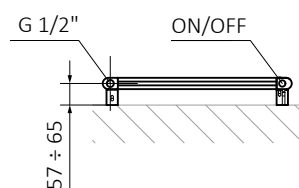
We recommend: A set of integrated thermostatic valves with immersion tube for S1 and S8 connections – see page 654



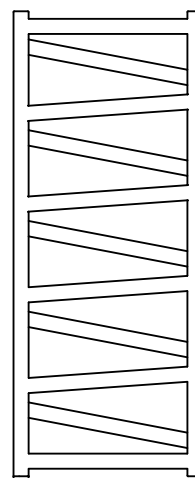
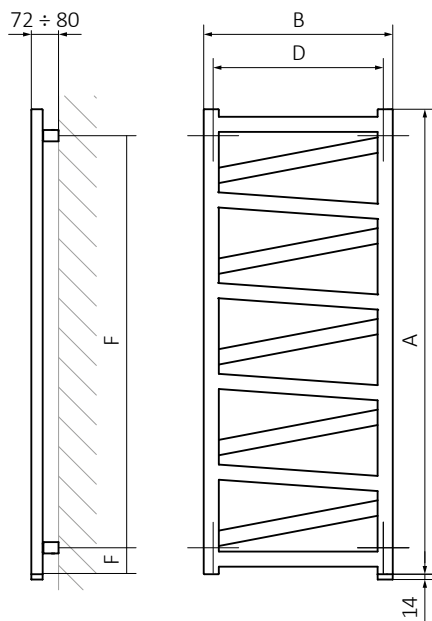
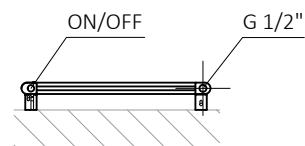
Integrated pipe masking set – see page 675



S8



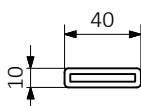
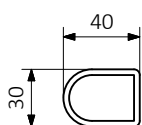
S1



A – Height B – Width D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets
F – Distance between a mounting bracket and the bottom of the radiator

Collector:

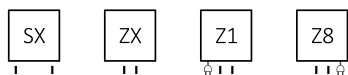
Pipe:



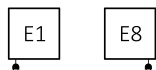


Colour included
in the price

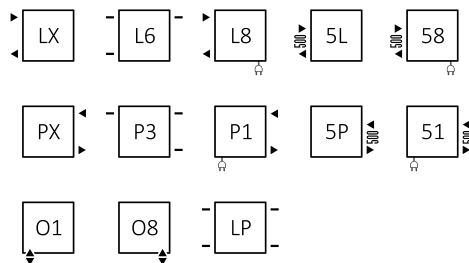
Standard connections:



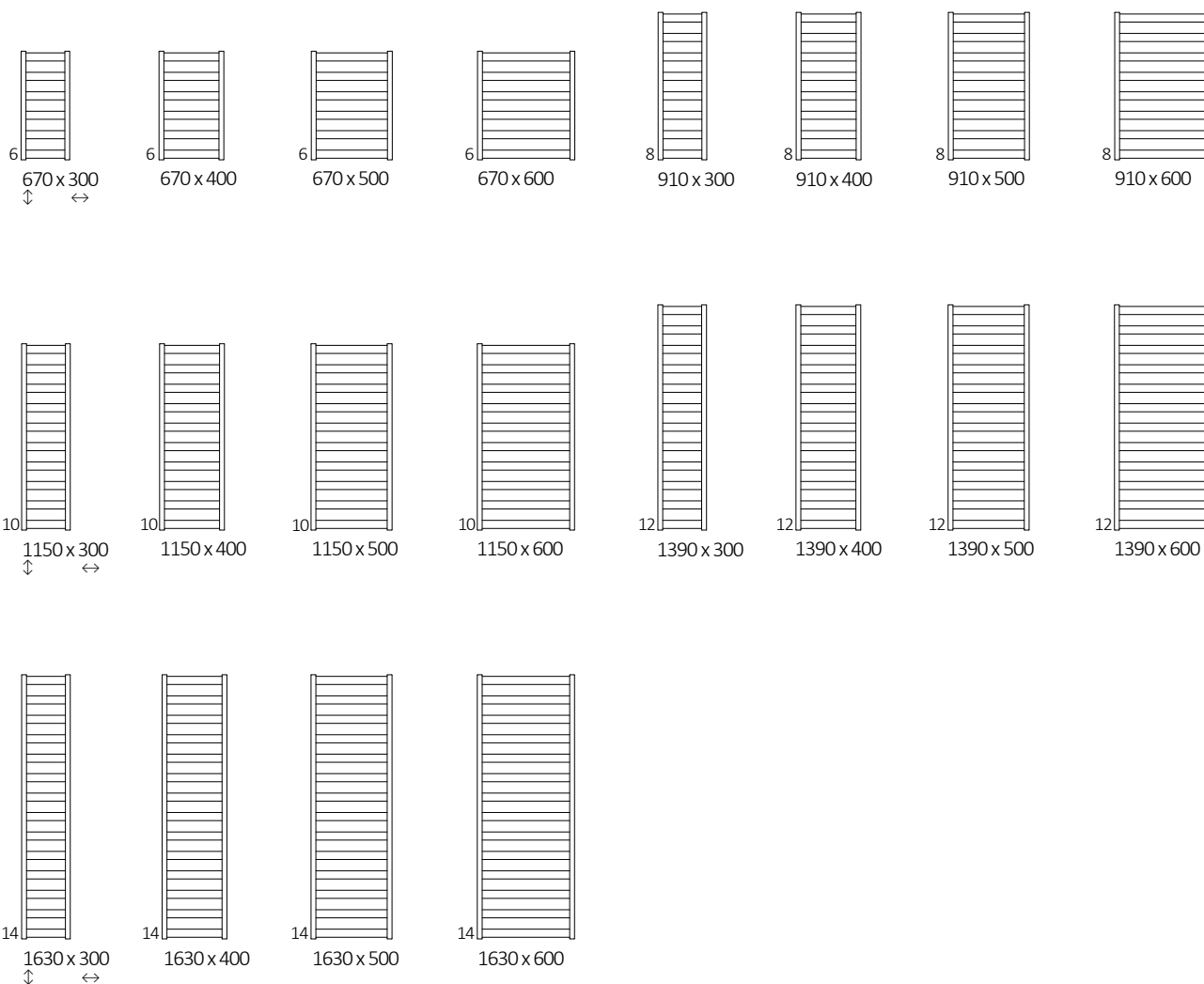
Electric radiators: see page 599.



Optional connections:



Available sizes:



We recommend: A set of integrated thermostatic valves for Z8 connection – see page 652



Integrated pipe masking set – see page 675



KTX 3 heating element – see page 696



HAPPY SHARK hanger – see page 639

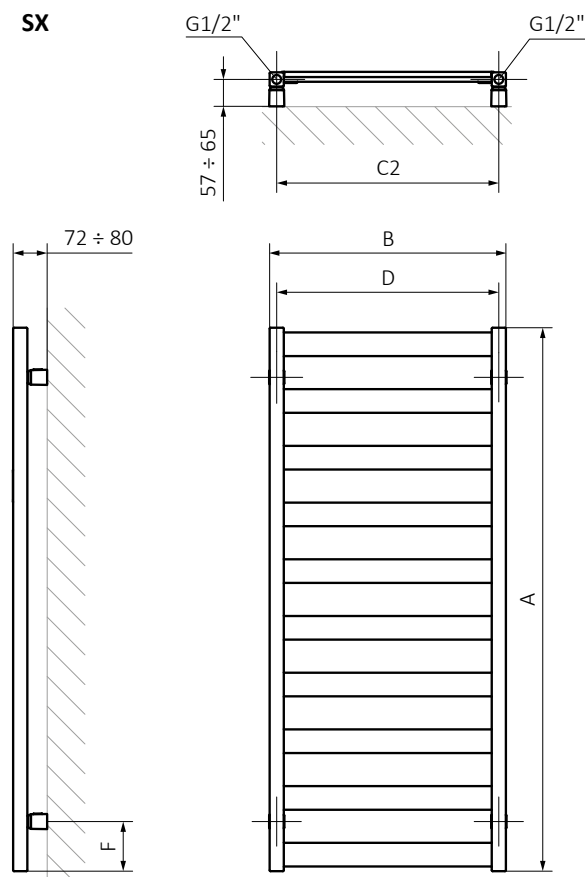


Specifications:

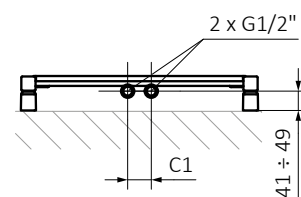
Working pressure: 1000 kPa Maximum operating temperature: 95°C

A ↓ [mm]	B ↔ [mm]	C1 [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm²]	 [kg]	Product code (Configuration code p. 787)
Powder coating												
670	300	50	270	185	100	200	270	490	90	1,44	4,28	WGVOV067030
670	400	50	370	230	124	200	370	490	90	1,63	5,17	WGVOV067040
670	500	50	470	275	148	300	470	490	90	1,83	6,04	WGVOV067050
670	600	50	570	320	172	300	570	490	90	2,03	6,93	WGVOV067060
910	300	50	270	240	130	200	270	730	90	1,94	5,56	WGVOV091030
910	400	50	370	295	159	300	370	730	90	2,21	6,72	WGVOV091040
910	500	50	470	350	189	400	470	730	90	2,47	7,86	WGVOV091050
910	600	50	570	405	218	400	570	730	90	2,73	9,01	WGVOV091060
1150	300	50	270	300	162	300	270	970	90	2,45	6,85	WGVOV115030
1150	400	50	370	366	197	400	370	970	90	2,78	8,27	WGVOV115040
1150	500	50	470	433	233	400	470	970	90	3,11	9,68	WGVOV115050
1150	600	50	570	501	269	600	570	970	90	3,44	11,10	WGVOV115060
1390	300	50	270	356	192	400	270	1210	90	2,96	8,13	WGVOV139030
1390	400	50	370	434	234	400	370	1210	90	3,35	9,81	WGVOV139040
1390	500	50	470	512	275	600	470	1210	90	3,75	11,50	WGVOV139050
1390	600	50	570	590	316	600	570	1210	90	4,14	13,19	WGVOV139060
1630	300	50	270	414	223	400	270	1450	90	3,46	9,40	WGVOV163030
1630	400	50	370	503	270	600	370	1450	90	3,92	11,37	WGVOV163040
1630	500	50	470	592	318	600	470	1450	90	4,38	13,32	WGVOV163050
1630	600	50	570	681	365	800	570	1450	90	4,84	15,29	WGVOV163060
Plated finishes												
670	300	50	270	130	70	120	270	490	90	1,44	4,15	WGVOV067030
670	400	50	370	161	87	200	370	490	90	1,63	5,01	WGVOV067040
670	500	50	470	193	104	200	470	490	90	1,83	5,86	WGVOV067050
670	600	50	570	224	120	200	570	490	90	2,03	6,72	WGVOV067060
910	300	50	270	168	91	200	270	730	90	1,94	5,39	WGVOV091030
910	400	50	370	207	111	200	370	730	90	2,21	6,51	WGVOV091040
910	500	50	470	245	132	300	470	730	90	2,47	7,62	WGVOV091050
910	600	50	570	284	153	300	570	730	90	2,73	8,73	WGVOV091060
1150	300	50	270	210	113	200	270	970	90	2,45	6,63	WGVOV115030
1150	400	50	370	256	138	300	370	970	90	2,78	8,01	WGVOV115040
1150	500	50	470	303	163	300	470	970	90	3,11	9,37	WGVOV115050
1150	600	50	570	351	188	400	570	970	90	3,44	10,75	WGVOV115060
1390	300	50	270	249	134	300	270	1210	90	2,96	7,87	WGVOV139030
1390	400	50	370	304	164	300	370	1210	90	3,35	9,50	WGVOV139040
1390	500	50	470	358	193	400	470	1210	90	3,75	11,13	WGVOV139050
1390	600	50	570	413	221	400	570	1210	90	4,14	12,77	WGVOV139060
1630	300	50	270	290	156	300	270	1450	90	3,46	9,10	WGVOV163030
1630	400	50	370	352	189	400	370	1450	90	3,92	11,00	WGVOV163040
1630	500	50	470	414	223	400	470	1450	90	4,38	12,89	WGVOV163050
1630	600	50	570	477	256	400	570	1450	90	4,84	14,79	WGVOV163060

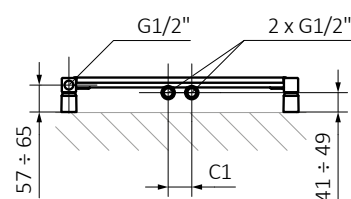
SX



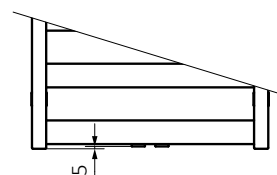
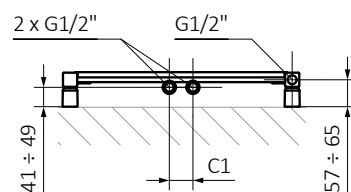
ZX



Z1



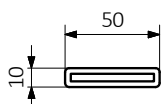
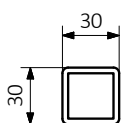
Z8

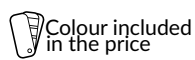


A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

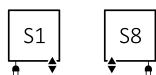
Collector:

Pipe:

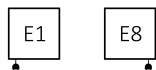




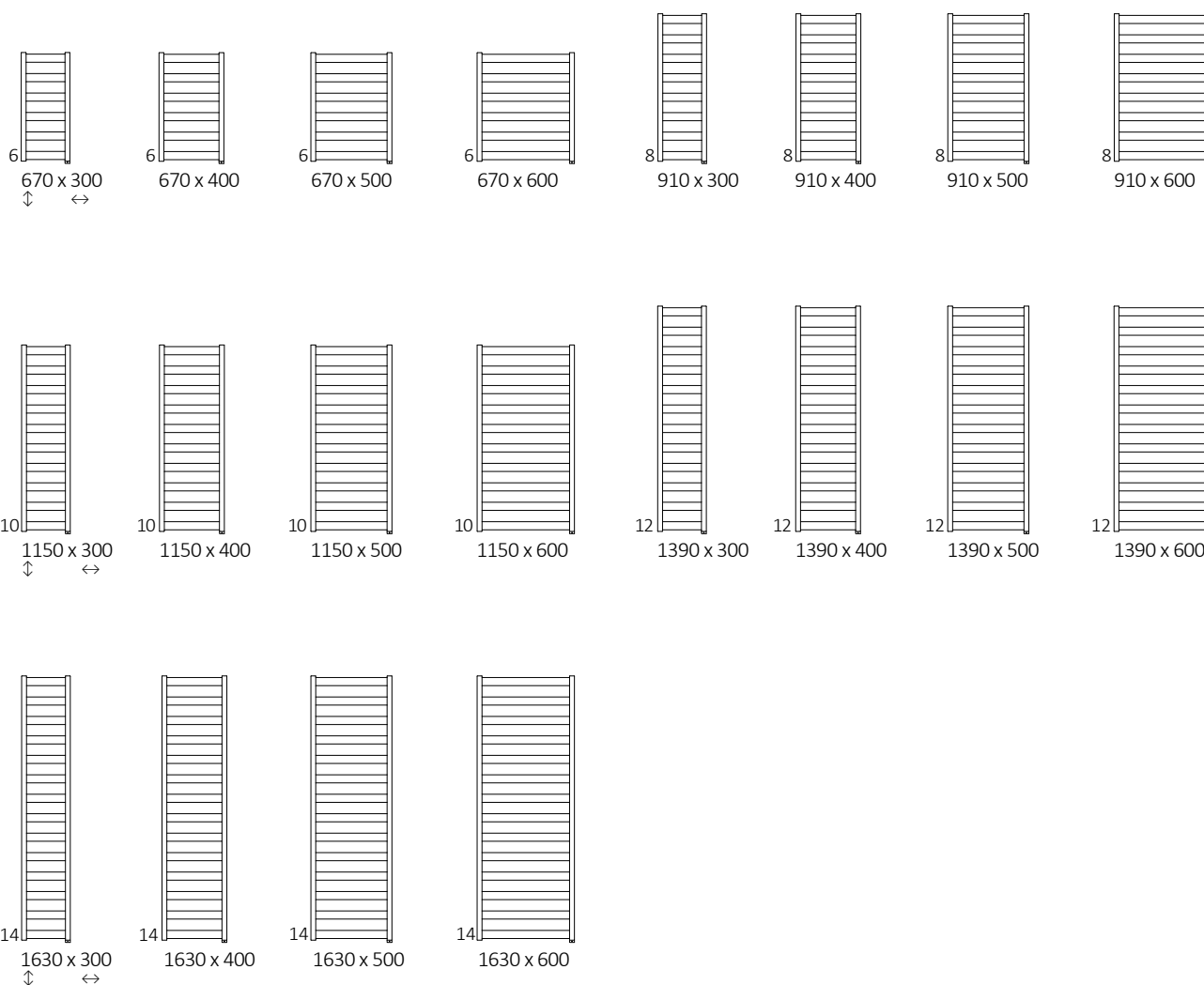
Standard connections:



Electric radiators: see page 599.



Available sizes:



We recommend: A set of integrated thermostatic valves with immersion tube for S1 and S8 connections – see page 654



Integrated pipe masking set – see page 675



HAPPY SHARK hanger – see page 639

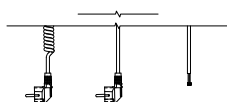
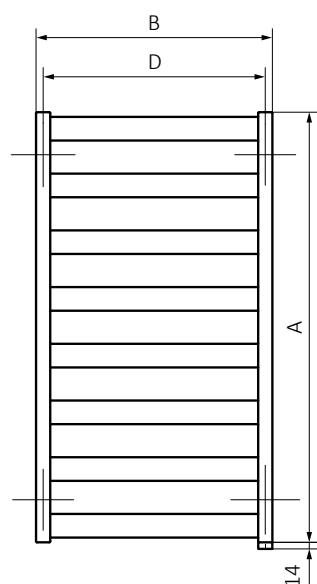
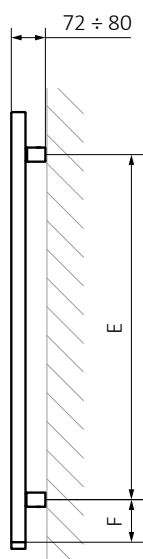
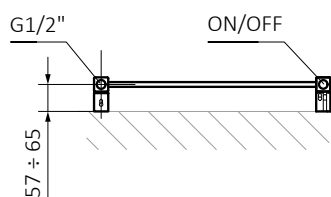


Specifications:

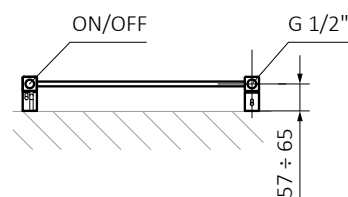
Working pressure: 600 kPa Maximum operating temperature: 82°C

A ↑ [mm]	B ↔ [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm²]	 [kg]	Product code (Configuration code p. 787)
Powder coating										
670	300	185	100	200	270	530	70	1,44	4,28	WZVON067030
670	400	230	124	200	370	530	70	1,63	5,17	WZVON067040
670	500	275	148	300	470	530	70	1,83	6,04	WZVON067050
670	600	320	172	300	570	530	70	2,03	6,93	WZVON067060
910	300	240	130	200	270	770	70	1,94	5,56	WZVON091030
910	400	295	159	300	370	770	70	2,21	6,72	WZVON091040
910	500	350	189	400	470	770	70	2,47	7,86	WZVON091050
910	600	405	218	400	570	770	70	2,73	9,01	WZVON091060
1150	300	300	162	300	270	1010	70	2,45	6,85	WZVON115030
1150	400	366	197	400	370	1010	70	2,78	8,27	WZVON115040
1150	500	433	233	400	470	1010	70	3,11	9,68	WZVON115050
1150	600	501	269	600	570	1010	70	3,44	11,10	WZVON115060
1390	300	356	192	400	270	1250	70	2,96	8,13	WZVON139030
1390	400	434	234	400	370	1250	70	3,35	9,81	WZVON139040
1390	500	512	275	600	470	1250	70	3,75	11,50	WZVON139050
1390	600	590	316	600	570	1250	70	4,14	13,19	WZVON139060
1630	300	414	223	400	270	1490	70	3,46	9,40	WZVON163030
1630	400	503	270	600	370	1490	70	3,92	11,37	WZVON163040
1630	500	592	318	600	470	1490	70	4,38	13,32	WZVON163050
1630	600	681	365	800	570	1490	70	4,84	15,29	WZVON163060
Plated finishes										
670	300	130	70	120	270	530	70	1,44	4,15	WZVON067030
670	400	161	87	200	370	530	70	1,63	5,01	WZVON067040
670	500	193	104	200	470	530	70	1,83	5,86	WZVON067050
670	600	224	120	200	570	530	70	2,03	6,72	WZVON067060
910	300	168	91	200	270	770	70	1,94	5,39	WZVON091030
910	400	207	111	200	370	770	70	2,21	6,51	WZVON091040
910	500	245	132	300	470	770	70	2,47	7,62	WZVON091050
910	600	284	153	300	570	770	70	2,73	8,73	WZVON091060
1150	300	210	113	200	270	1010	70	2,45	6,63	WZVON115030
1150	400	256	138	300	370	1010	70	2,78	8,01	WZVON115040
1150	500	303	163	300	470	1010	70	3,11	9,37	WZVON115050
1150	600	351	188	400	570	1010	70	3,44	10,75	WZVON115060
1390	300	249	134	300	270	1250	70	2,96	7,87	WZVON139030
1390	400	304	164	300	370	1250	70	3,35	9,50	WZVON139040
1390	500	358	193	400	470	1250	70	3,75	11,13	WZVON139050
1390	600	413	221	400	570	1250	70	4,14	12,77	WZVON139060
1630	300	290	156	300	270	1490	70	3,46	9,10	WZVON163030
1630	400	352	189	400	370	1490	70	3,92	11,00	WZVON163040
1630	500	414	223	400	470	1490	70	4,38	12,89	WZVON163050
1630	600	477	256	400	570	1490	70	4,84	14,79	WZVON163060

S8



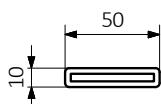
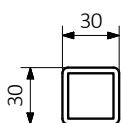
S1



A – Height B – Width D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets
F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:



Warp S s. 254



Colour included
in the price

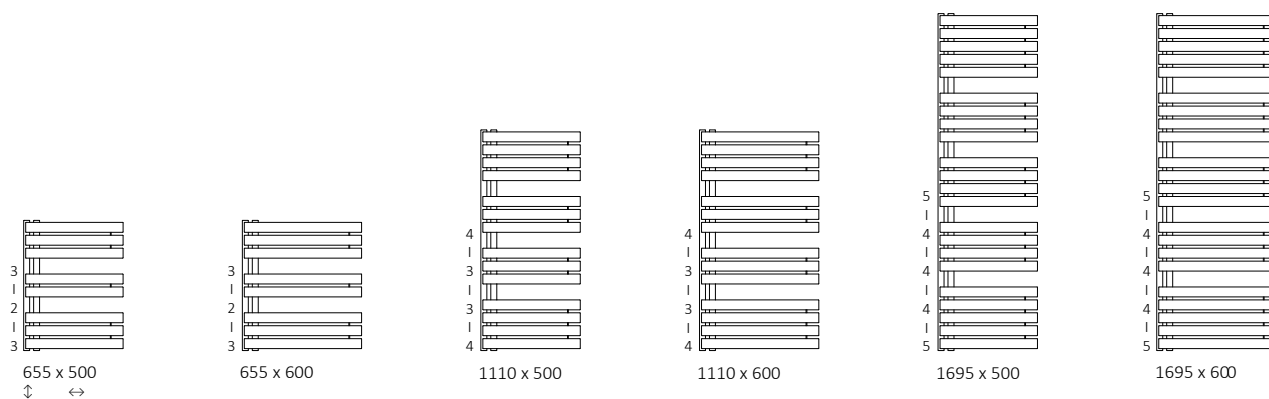
Standard connections:



Electric radiators: see page 599.



Available sizes:



Specifications:

Working pressure: 600 kPa

Maximum operating temperature: 95°C

A ↓ [mm]	B ↔ [mm]	C1 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
655	500	50	450	241	400	50	455	100	3,45	12,39	WGWas065050
655	600	50	506	271	600	50	455	100	3,98	14,56	WGWas065060
1110	500	50	764	406	800	50	910	100	5,99	21,30	WGWas111050
1110	600	50	857	456	800	50	910	100	6,91	25,10	WGWas111060
1695	500	50	1167	620	1200	50	1495	100	9,34	33,11	WGWas169050
1695	600	50	1310	696	1200	50	1495	100	10,79	39,07	WGWas169060

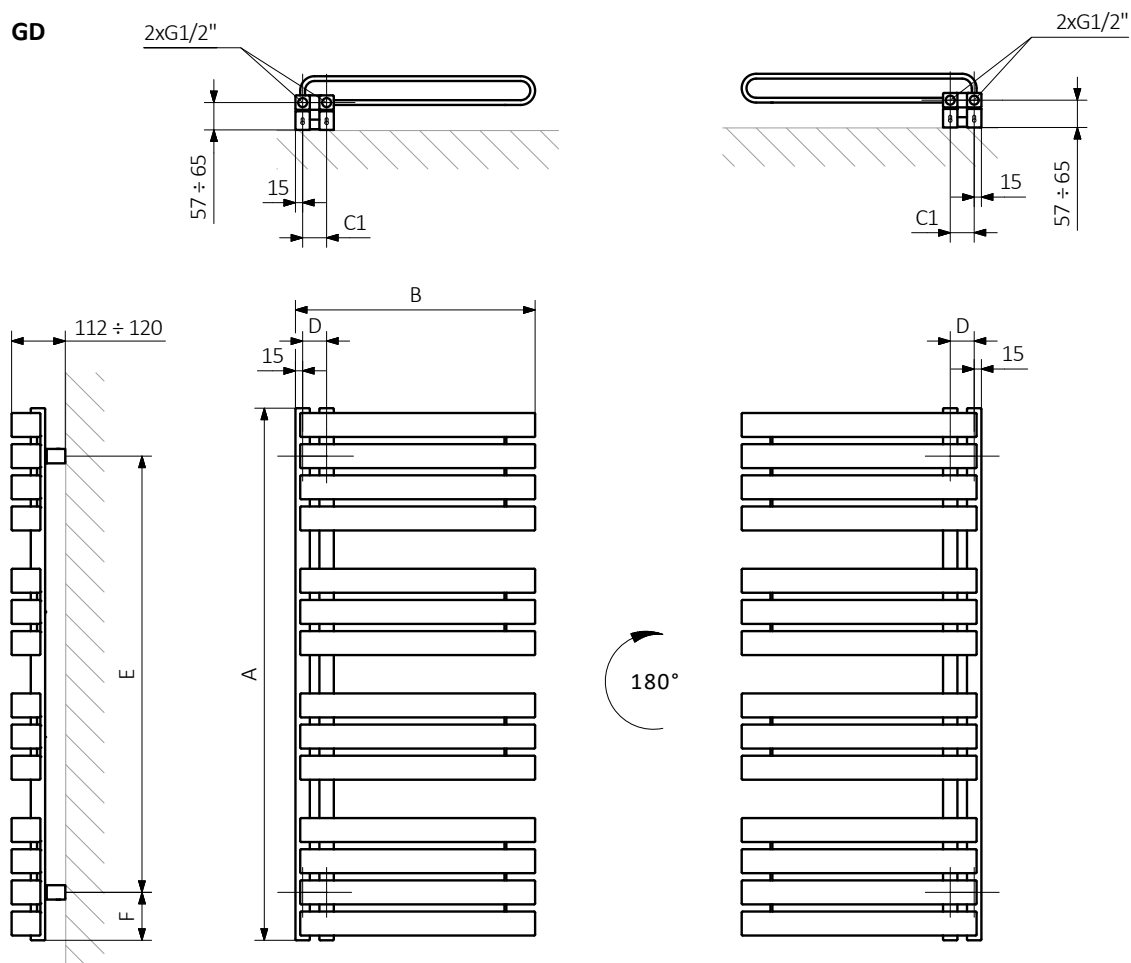
We recommend: Integrated thermostatic t-piece valve set for GD connection – see page 653



Integrated pipe masking set – see page 675



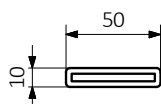
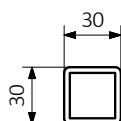
GD



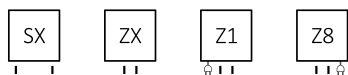
A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

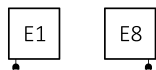
Pipe:



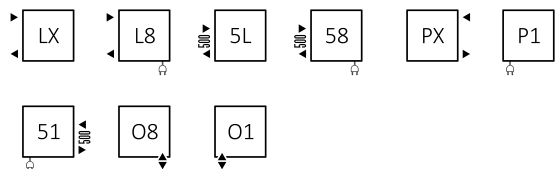
Standard connections:



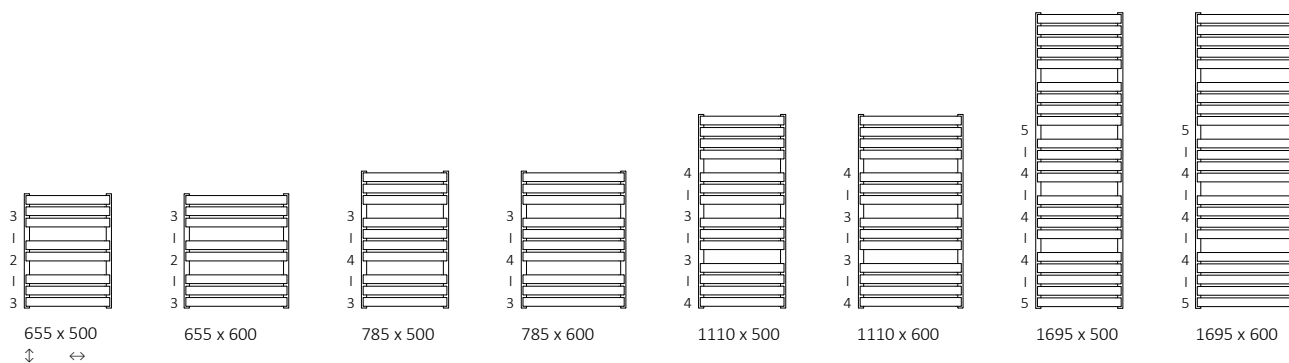
Electric radiators: see page 599.



Optional connections:



Available sizes:



Specifications:

Working pressure: 600 kPa

Maximum operating temperature: 95°C

A $\updownarrow$ [mm]	B $\leftrightarrow$ [mm]	C1 [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
655	500	50	470	325	176	300	470	455	100	2,32	12,33	WGWAT065050
655	600	50	570	383	208	400	570	455	100	2,59	14,45	WGWAT065060
785	500	50	470	400	217	400	470	585	100	2,86	15,23	WGWAT078050
785	600	50	570	470	255	400	570	585	100	3,19	17,88	WGWAT078060
1110	500	50	470	553	298	600	470	910	100	4,02	21,19	WGWAT111050
1110	600	50	570	650	350	600	570	910	100	4,48	24,92	WGWAT111060
1695	500	50	470	846	453	800	470	1495	100	6,24	32,94	WGWAT169050
1695	600	50	570	1000	535	1000	570	1495	100	6,96	38,80	WGWAT169060

We recommend: A set of integrated thermostatic valves for ZX connection – see page 652



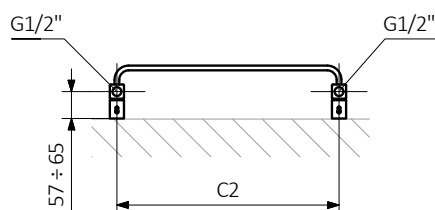
Integrated pipe masking set – see page 675



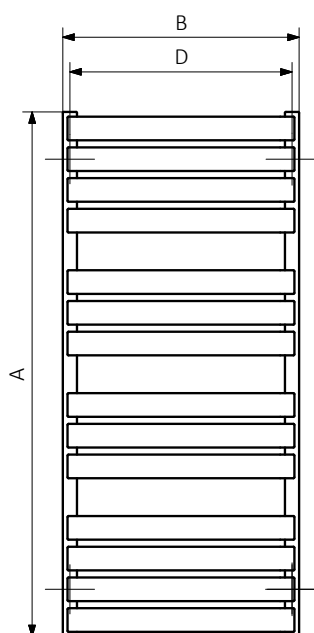
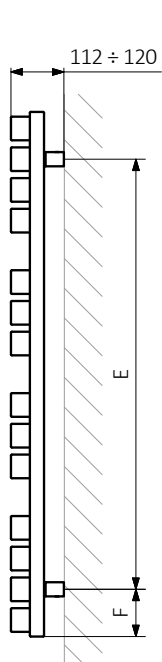
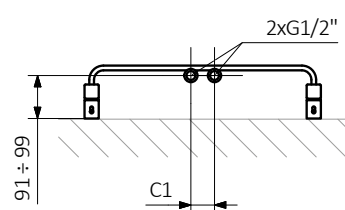
KTX 3 heating element – see page 696



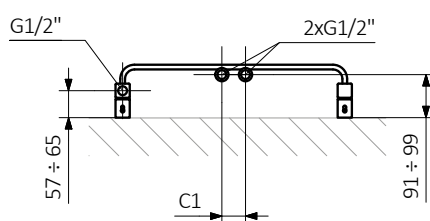
SX



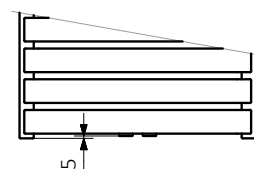
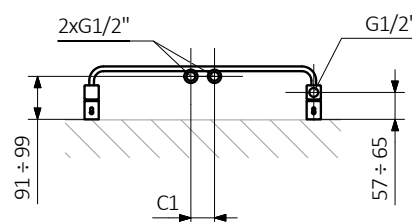
ZX



Z1



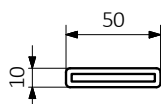
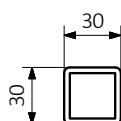
Z8



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:



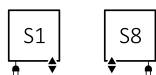
Warp T One

s. 258

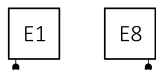
The radiator has a built-in ONE heating element.
Functions of the ONE heating element: see page 724.



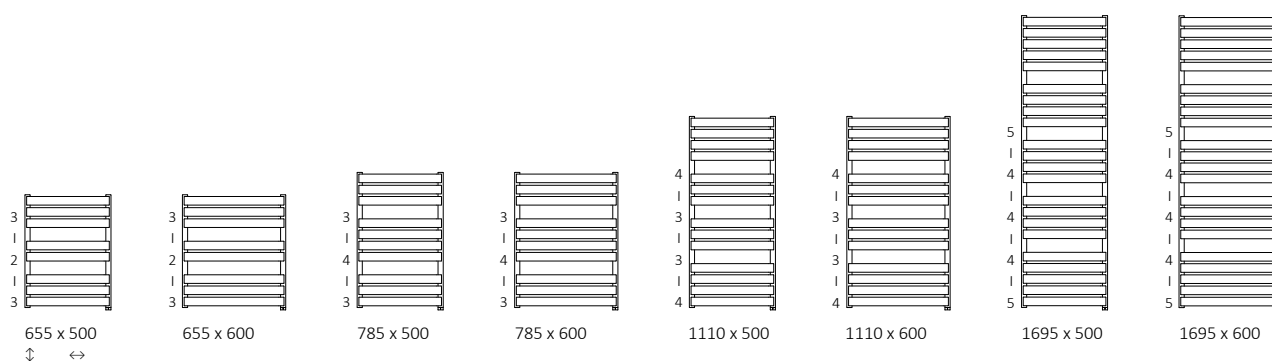
Standard connections:



Electric radiators: see page 599.



Available sizes:



Specifications:

Working pressure: 600 kPa

Maximum operating temperature: 82°C

A ↓ [mm]	B ↔ [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm²]	 [kg]	Product code (Configuration code p. 788)
655	500	325	176	300	470	515	70	2,23	12,33	WZWTDN065050
655	600	383	208	400	570	515	70	2,50	14,45	WZWTDN065060
785	500	400	217	400	470	645	70	2,77	15,23	WZWTDN078050
785	600	470	255	400	570	645	70	3,10	17,88	WZWTDN078060
1110	500	553	298	600	470	970	70	3,93	21,19	WZWTDN111050
1110	600	650	350	600	570	970	70	4,39	24,92	WZWTDN111060
1695	500	846	453	800	470	1555	70	6,15	32,94	WZWTDN169050
1695	600	1000	535	1000	570	1555	70	6,87	38,80	WZWTDN169060

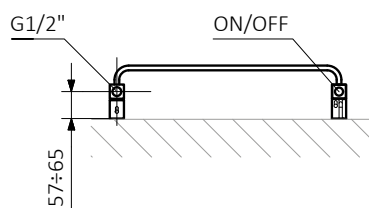
We recommend: A set of integrated thermostatic valves with immersion tube for S1 and S8 connections – see page 654



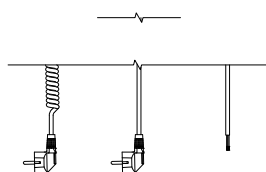
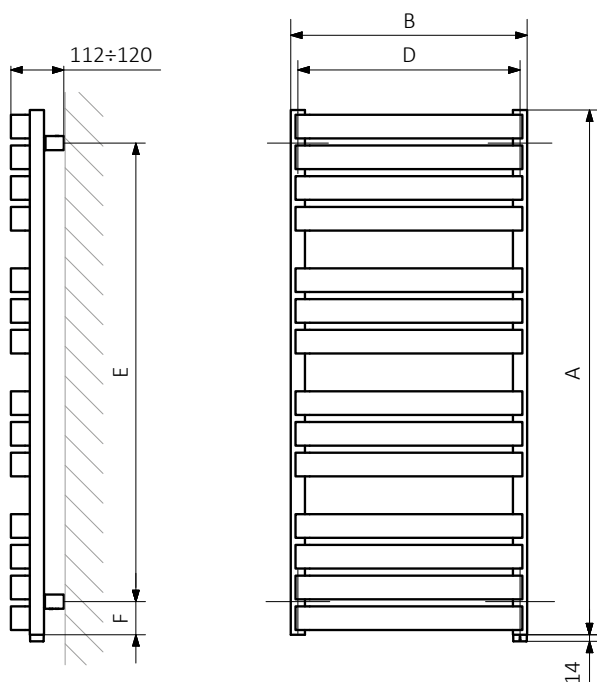
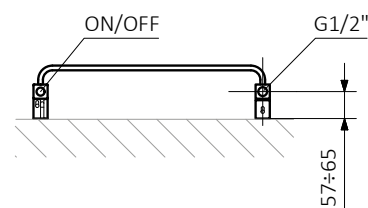
Integrated pipe masking set – see page 675



S8



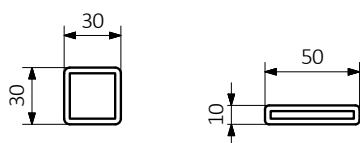
S1



A – Height B – Width D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets
F – Distance between a mounting bracket and the bottom of the radiator

Collector:

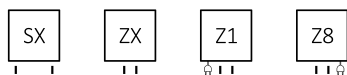
Pipe:



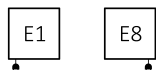
Warp T Bold s. 260



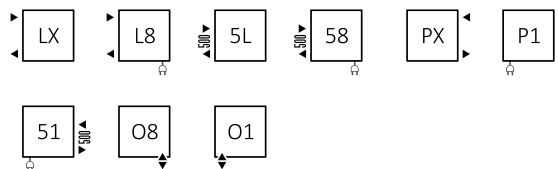
Standard connections:



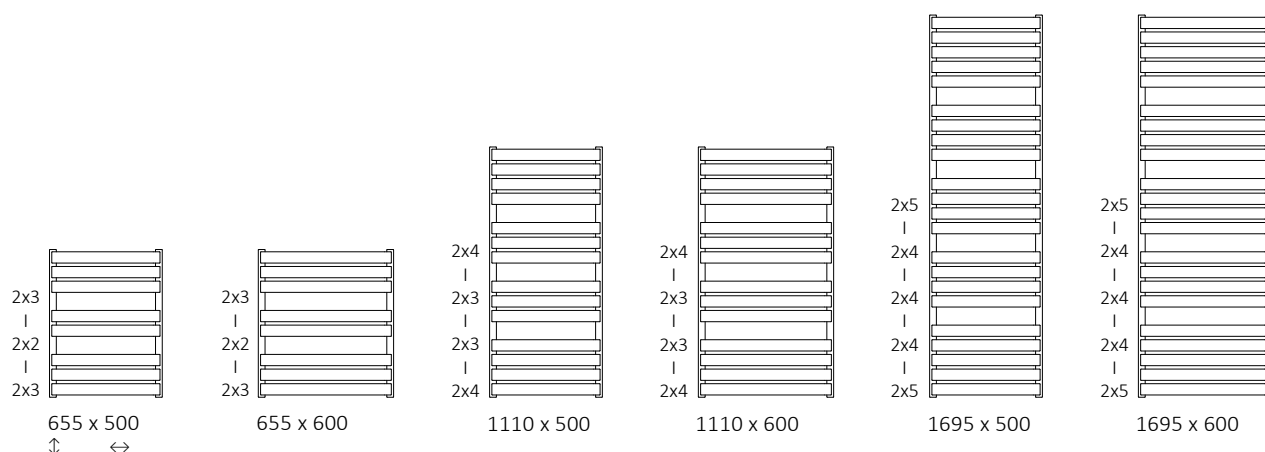
Electric radiators: see page 599.



Optional connections:



Available sizes:



Specifications:

Working pressure: 600 kPa

Maximum operating temperature: 95°C

A ↓ [mm]	B ↔ [mm]	C1 [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
655	500	50	470	460	249	400	470	455	100	3,48	12,40	WGWTB065050
655	600	50	570	545	294	600	570	455	100	4,00	14,56	WGWTB065060
1110	500	50	470	780	419	800	470	910	100	6,04	21,30	WGWTB111050
1110	600	50	570	924	491	1000	570	910	100	6,96	25,10	WGWTB111060
1695	500	50	470	1190	636	1200	470	1495	100	9,42	33,12	WGWTB169050
1695	600	50	570	1410	746	1500	570	1495	100	10,86	39,09	WGWTB169060

We recommend: A set of integrated thermostatic valves for ZX connection – see page 652



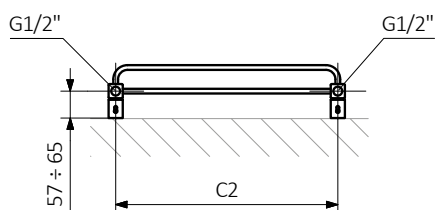
Integrated pipe masking set – see page 675



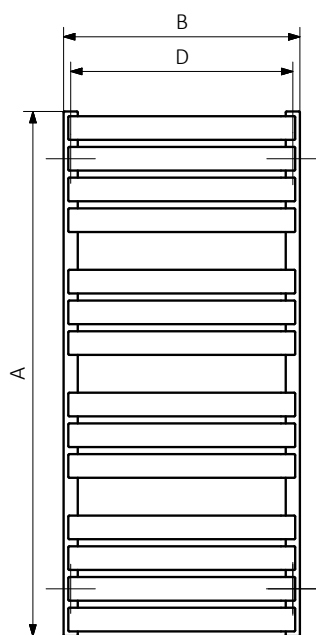
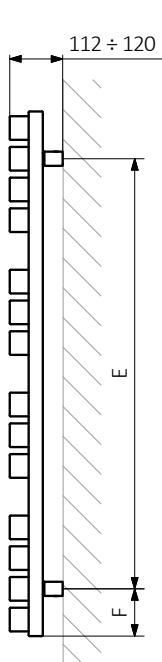
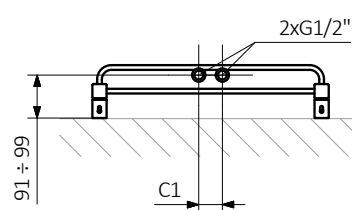
KTX 4 heating element – see page 692



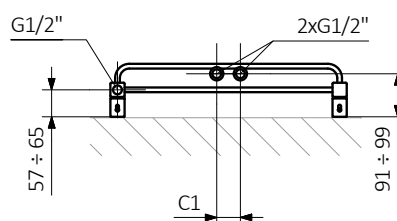
SX



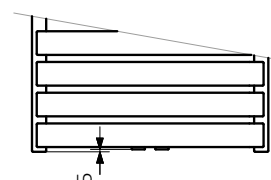
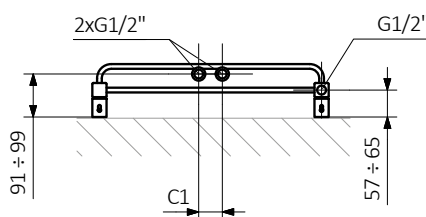
ZX



Z1



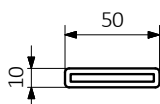
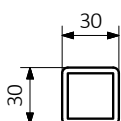
Z8



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Collector:

Pipe:



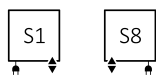
Warp T Bold One

The radiator has a built-in ONE heating element. Functions of the ONE heating element: see page 724.

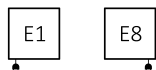
s. 260



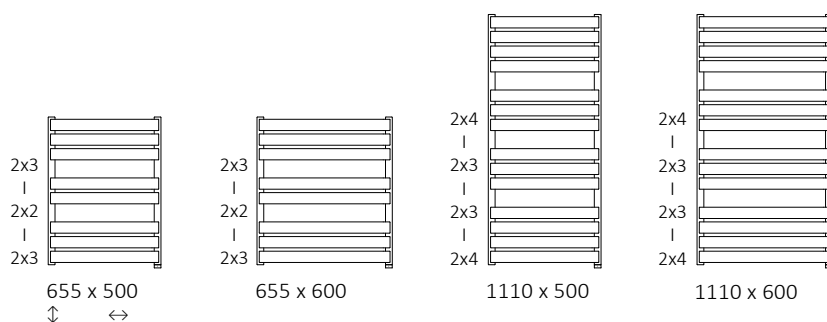
Standard connections:



Electric radiators: see page 599.



Available sizes:



Specifications:

Working pressure: 600 kPa

Maximum operating temperature: 82°C

A ↓ [mm]	B ↔ [mm]	75/65/20°C [W]	55/45/20°C [W]	[W]	D [mm]	E [mm]	F [mm]	[dm³]	[kg]	Product code (Configuration code p. 788)
655	500	460	249	400	470	515	70	3,48	12,40	WZWBN065050
655	600	545	294	600	570	515	70	4,00	14,56	WZWBN065060
1110	500	780	419	800	470	970	70	6,04	21,30	WZWBN111050
1110	600	924	491	1000	570	970	70	6,96	25,10	WZWBN111060

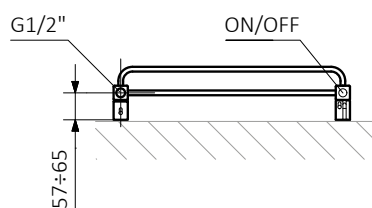
We recommend: A set of integrated thermostatic valves with immersion tube for S1 and S8 connections – see page 654



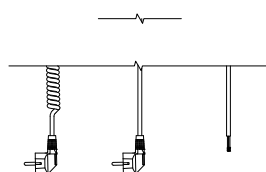
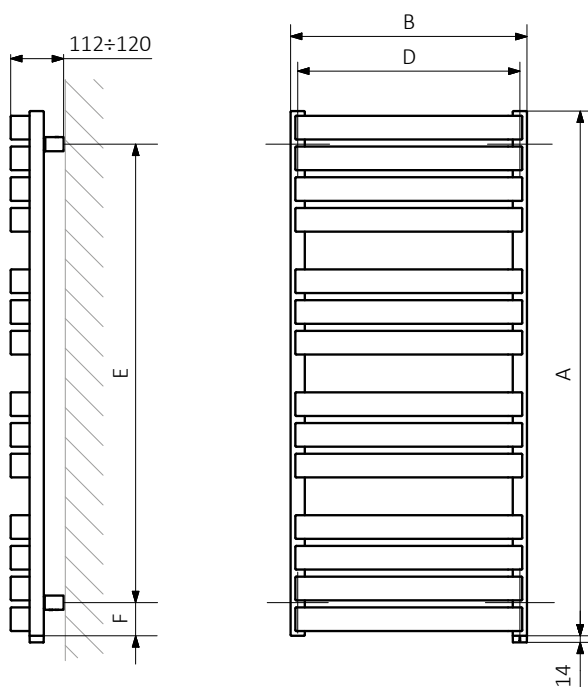
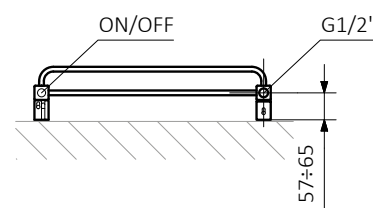
Integrated pipe masking set – see page 675



S8



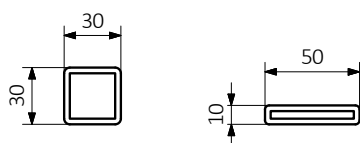
S1



A – Height B – Width D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets
F – Distance between a mounting bracket and the bottom of the radiator

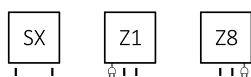
Collector:

Pipe:

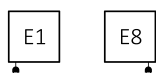




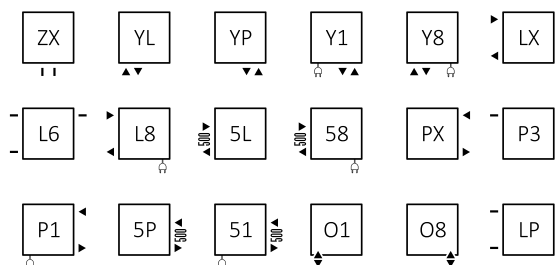
Standard connections:



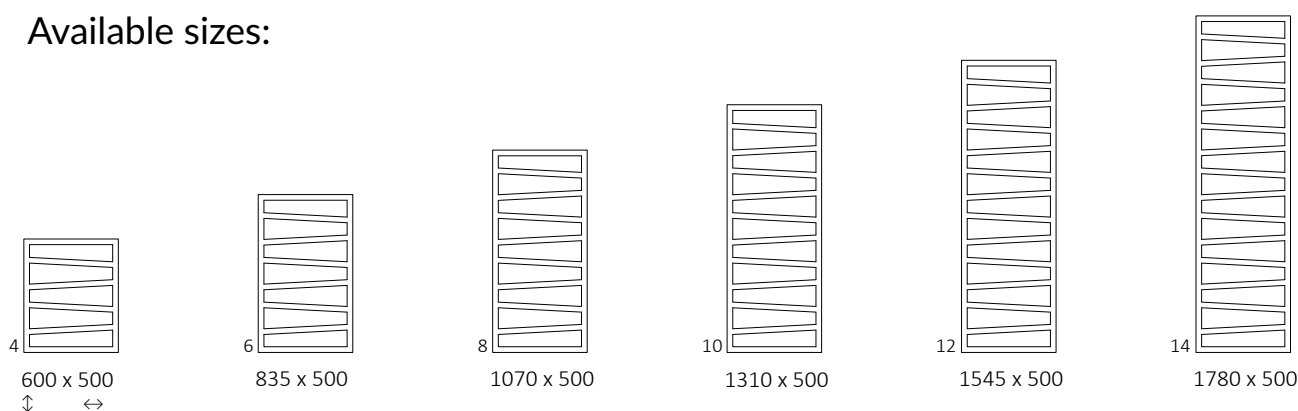
Electric radiators: see page 599.



Optional connections:



Available sizes:



Specifications:

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

A ↑ [mm]	B ↔ [mm]	C1 [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product code (Configuration code p. 787)
Powder coating												
600	500	50	470	248	134	300	470	420	90	2,77	5,07	WGZIG060050
835	500	50	470	320	172	300	470	655	90	3,74	6,86	WGZIG083050
1070	500	50	470	406	218	400	470	890	90	4,72	8,64	WGZIG107050
1310	500	50	470	490	263	600	470	1130	90	5,70	10,44	WGZIG131050
1545	500	50	470	581	311	600	470	1365	90	6,67	12,23	WGZIG154050
1780	500	50	470	627	335	600	470	1600	90	7,65	14,01	WGZIG178050
Plated finishes												
600	500	50	470	174	94	200	470	420	90	2,77	4,90	WGZIG060050
835	500	50	470	224	120	200	470	655	90	3,74	6,60	WGZIG083050
1070	500	50	470	284	153	300	470	890	90	4,72	8,40	WGZIG107050
1310	500	50	470	343	184	400	470	1130	90	5,70	10,10	WGZIG131050
1545	500	50	470	407	218	400	470	1365	90	6,67	11,80	WGZIG154050
1780	500	50	470	439	235	400	470	1600	90	7,65	13,50	WGZIG178050

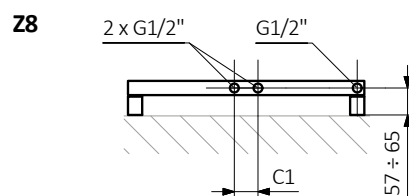
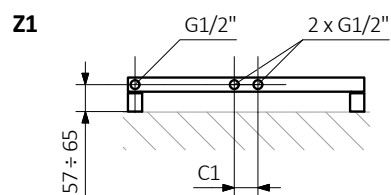
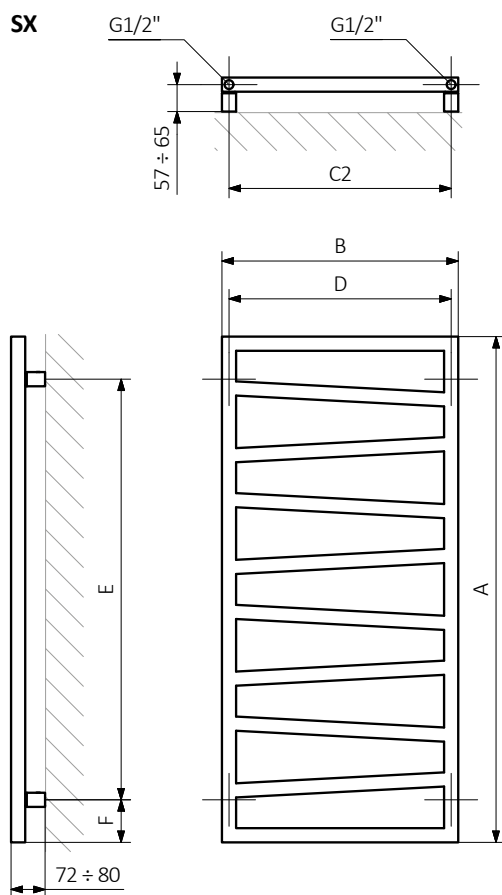
We recommend: A set of integrated thermostatic valves for ZX connection – see page 652



Integrated pipe masking set – see page 675

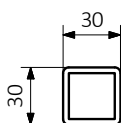


ONE heating element – see page 690



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

Pipe:



Boiler type parameters

If your heating system is defined by parameters other than those listed beside or if it is used for room temperatures other than 20° C, you should use the correction factors table to find the correct radiator heating output calculation (next page).

<i>Types of heat source</i>	<i>Parameters</i>	<i>Typical location</i>
urban installation	90/70/20°C	apartment in the old block
urban installation	75/65/20°C	apartment in the new block
solid fuel boilers	90/70/20°C	single-family house
gas and oil boilers	75/65/20°C	single-family house
condensing boilers	55/45/20°C	single-family house
heat pump	42/28/20°C	single-family house
Condensing boiler	70/55/20°C	single-family house

Room Temperatures

The room temperature has an impact on the performance of our body. Keeping the temperature within the room in accordance with our needs will allow us to not only consume as much energy as we really need, but it will make us feel more comfortable. It is known that the temperature should be adjusted to the individual lifestyle.

For example, living rooms should not exceed 21° C and the kitchen, where the temperature rises during cooking should be 19-20° C. A temperature that is too high in the bedroom is uncomfortable and will not support a good night of sleep, it is best to set the thermostat to 17-19° C.

The bathroom should be the warmest, up to 25° C. After all, none of us likes to get out of a hot bath and step into a cool room. Here we suggest that you appropriately match the temperature to the "character" of the room.

All indicated temperatures are intended as a guide only.

<i>Living room:</i>	20-21°C
<i>Bedroom:</i>	17-19°C
<i>Children's play room:</i>	20-21°C
<i>Bathroom:</i>	22-25°C
<i>Kitchen:</i>	19°C
<i>Utility rooms, pantries and laundry rooms:</i>	12-15°C

Calculating your required heat output

In order to select a suitable radiator for a room, follow the heat requirement in accordance with the applicable standards. In order to estimate the demand for heat in your room, you can use the following rules:

- For rooms, foyers, hallways in a standard height building of 2.6 m high and with an ambient temperature of 20° C, use 70-80 W/m² in your calculations. If the room has more than one window, or more than one external wall, you should use 80-100 W/m².

- For a bathroom in a standard building with a height of 2.6 m and an ambient temperature of 24° C use 100-120 W/m² in your calculations, if one of the walls is an external wall or if there is a window, use 130-150 W/m² in your calculations.

These figures are estimates. To be able to define accurately your radiator heat requirements you should refer to the architect, builder or a qualified plumber.

Example:

Room: Bathroom, with an area of $S = 5 \text{ m}^2$ height of 2.6 m with one window.

Accepted indicator $q = 140 \text{ W/m}^2$

Heat demand for houses Q calculated as follows:

$$Q = S \times q$$

$$Q = 5 \times 140 \text{ W/m}^2$$

$$Q = 700 \text{ W}$$

Estimated radiator performance required to heat the above room is approx. 700 W.

Converting between different power outputs

Correction factor table is used to convert power output with parameters other than 75/65/20°C.

Example:

The heat demand of the room in this calculation is 1120 W. The designed central heating installation has the following parameters:

Flow temperature $T_z = 70^\circ \text{C}$

Return temperature $T_p = 55^\circ \text{C}$

The room temperature $T_i = 24^\circ \text{C}$

For such parameters the correction factor ratio in our table reads $k = 1.42$. Multiplying the heat demand (1120 W) by the correction factor k , we obtain a value of 1590 W, according to which we choose the radiator from the catalogue table within the product column "75/65/20°C".

In summary, for the performance of the radiator at 1120 W on the "lower" network parameters (for example 70/55/24°C) choose the heater which at the "higher" performance (75/65/20°C) will deliver 1,590 W.

Take advantage of the company website, which gives you the ability to make a quick heat demand calculations for a particular room and suggest the selection of radiators using the characteristics and technical parameters. This application is an easy and fast way to filter products according to your needs and expectations.

Tz	Tp	Ti [°C]					
[°C]	[°C]	5	8	12	16	20	24
95	85	0.50	0.52	0.56	0.60	0.64	0.70
	80	0.52	0.55	0.59	0.63	0.68	0.73
	75	0.54	0.57	0.61	0.66	0.72	0.78
	70	0.57	0.60	0.65	0.70	0.76	0.83
90	80	0.54	0.57	0.61	0.66	0.71	0.77
	75	0.57	0.60	0.64	0.69	0.75	0.82
	70	0.59	0.63	0.67	0.73	0.80	0.87
	65	0.62	0.66	0.71	0.78	0.85	0.94
85	75	0.59	0.62	0.67	0.72	0.79	0.86
	70	0.62	0.65	0.71	0.77	0.84	0.92
	65	0.65	0.69	0.75	0.81	0.89	0.99
	60	0.69	0.73	0.79	0.87	0.96	1.07
80	70	0.64	0.68	0.74	0.81	0.88	0.97
	65	0.68	0.72	0.78	0.86	0.94	1.05
	60	0.72	0.76	0.83	0.92	1.02	1.14
	55	0.76	0.81	0.89	0.99	1.10	1.24
75	65	0.71	0.75	0.82	0.90	1.00	1.12
	60	0.75	0.80	0.88	0.97	1.08	1.21
	55	0.80	0.85	0.94	1.04	1.17	1.33
	50	0.85	0.91	1.01	1.13	1.29	1.48
70	60	0.79	0.84	0.93	1.03	1.15	1.30
	55	0.84	0.90	0.99	1.11	1.25	1.42
	50	0.89	0.96	1.07	1.21	1.37	1.59
	45	0.96	1.04	1.17	1.33	1.53	1.80
65	60	0.83	0.89	0.98	1.10	1.23	1.40
	55	0.88	0.95	1.05	1.18	1.34	1.54
	50	0.94	1.02	1.14	1.29	1.48	1.72
60	55	0.93	1.01	1.13	1.27	1.45	1.68
	50	1.00	1.08	1.22	1.39	1.60	1.88
	45	1.08	1.17	1.33	1.53	1.79	2.14
55	50	1.07	1.16	1.31	1.50	1.75	2.07
	45	1.15	1.26	1.43	1.66	1.96	2.37
	40	1.25	1.38	1.59	1.87	2.25	2.80
50	45	1.23	1.35	1.56	1.82	2.17	2.67
	40	1.34	1.49	1.73	2.05	2.50	3.16
	35	1.48	1.65	1.95	2.37	2.98	3.96
45	40	1.45	1.62	1.90	2.28	2.83	3.66
	35	1.60	1.80	2.15	2.64	3.38	4.61

Tz – flow temperature Tp – return temperature Ti – the temperature in the room

Electric radiators

Model	A ↓	B ↔	 [W]	 [dm³]	 [kg]	Product code (Configuration code p. 789)
POWDER COATING						
Alex	540	300	200	1,75	5,13	WLALE054030
Alex	540	400	200	2,04	6,03	WLALE054040
Alex	540	500	300	2,32	6,92	WLALE054050
Alex	540	600	400	2,60	7,82	WLALE054060
Alex	760	300	300	2,46	7,14	WLALE076030
Alex	760	400	300	2,85	8,39	WLALE076040
Alex	760	500	400	3,25	9,65	WLALE076050
Alex	760	600	600	3,65	10,91	WLALE076060
Alex	1140	300	400	3,78	10,92	WLALE114030
Alex	1140	400	400	4,41	12,90	WLALE114040
Alex	1140	500	600	5,03	14,87	WLALE114050
Alex	1140	600	800	5,65	16,85	WLALE114060
Alex	1580	500	800	6,90	20,33	WLALE158050
Alex	1580	600	1000	7,75	23,03	WLALE158060
Alex	1580	700	1000	8,60	25,72	WLALE158070
Alex	1580	800	1200	9,45	28,41	WLALE158080
CHROME						
Alex	540	300	120	1,75	4,99	WLALE054030
Alex	540	400	200	2,04	5,86	WLALE054040
Alex	540	500	200	2,32	6,73	WLALE054050
Alex	540	600	300	2,60	7,60	WLALE054060
Alex	760	300	200	2,46	6,94	WLALE076030
Alex	760	400	200	2,85	8,16	WLALE076040
Alex	760	500	300	3,25	9,37	WLALE076050
Alex	760	600	400	3,65	10,60	WLALE076060
Alex	1140	300	300	3,78	10,62	WLALE114030
Alex	1140	400	400	4,41	12,54	WLALE114040
Alex	1140	500	400	5,03	14,45	WLALE114050
Alex	1140	600	600	5,65	16,37	WLALE114060
Alex	1580	500	600	6,90	19,76	WLALE158050
Alex	1580	600	600	7,75	22,37	WLALE158060
Alex	1580	700	800	8,60	24,98	WLALE158070
POWDER COATING						
Alex One	760	300	300	2,39	7,09	WWALN076030
Alex One	760	400	300	2,79	8,34	WWALN076040
Alex One	760	500	400	3,19	9,60	WWALN076050
Alex One	760	600	600	3,58	10,85	WWALN076060
Alex One	1140	300	400	3,72	10,87	WWALN114030
Alex One	1140	400	400	4,34	12,85	WWALN114040
Alex One	1140	500	600	4,97	14,83	WWALN114050
Alex One	1140	600	800	5,59	16,80	WWALN114060
Alex One	1580	500	800	6,83	20,27	WWALN158050
Alex One	1580	600	1000	7,68	22,97	WWALN158060
Alex One	1580	700	1000	8,53	25,66	WWALN158070
CHROME						
Alex One	760	300	200	2,39	6,89	WWALN076030
Alex One	760	400	200	2,79	8,11	WWALN076040
Alex One	760	500	300	3,19	9,32	WWALN076050
Alex One	760	600	400	3,58	10,54	WWALN076060
Alex One	1140	300	300	3,72	10,57	WWALN114030

Model	A ↑ ↓	B ↔	 [W]	 [dm³]	 [kg]	Product code (Configuration code p. 789)
Alex One	1140	400	400	4,34	12,49	WWALN114040
Alex One	1140	500	400	4,97	14,41	WWALN114050
Alex One	1140	600	600	5,59	16,32	WWALN114060
Alex One	1580	500	600	6,83	19,70	WWALN158050
Alex One	1580	600	600	7,68	22,31	WWALN158060
Alex One	1580	700	800	8,53	24,92	WWALN158070
POWDER COATING						
Angus V E	1140	360	400	5,18	15,70	WLANG114036
Angus V E	1300	440	600	6,92	20,97	WLANG130044
Angus V E	1460	520	800	8,88	26,90	WLANG146052
Angus V E	1620	600	1000	11,07	33,54	WLANG162060
Angus V E	1780	680	1200	13,48	40,84	WLANG178068
POWDER COATING						
Angus H	360	1140	400	5,18	15,70	WLANH036114
Angus H	440	1300	600	6,92	20,97	WLANH044130
Angus H	520	1460	800	8,88	26,90	WLANH052146
Angus H	600	1620	800	11,07	33,54	WLANH060162
Angus H	680	1780	1000	13,48	40,84	WLANH068178
POWDER COATING						
Bone	760	500	300	3,09	9,84	WLBON076050
Bone	760	600	400	3,46	11,27	WLBON076060
Bone	1260	500	600	4,93	15,44	WLBON126050
Bone	1260	600	600	5,51	17,65	WLBON126060
Bone	1510	500	600	5,92	18,48	WLBON151050
Bone	1510	600	800	6,61	21,13	WLBON151060
CHROME						
Bone	760	500	200	3,09	9,59	WLBON076050
Bone	760	600	300	3,46	10,99	WLBON076060
Bone	1260	500	400	4,93	15,05	WLBON126050
Bone	1260	600	400	5,51	17,21	WLBON126060
Bone	1510	500	400	5,92	18,02	WLBON151050
Bone	1510	600	600	6,61	20,59	WLBON151060
POWDER COATING						
Bone Dw	1610	500	600	5,92	18,48	WLBSD161050
Bone Dw	1910	500	800	7,24	22,66	WLBSD191050
POWDER COATING						
Bone One	760	500	300	2,99	9,76	WWBNN076050
Bone One	760	600	400	3,37	11,20	WWBNN076060
Bone One	1260	500	600	4,84	15,37	WWBNN126050
Bone One	1260	600	600	5,41	17,57	WWBNN126060
Bone One	1510	500	600	5,82	18,39	WWBNN151050
Bone One	1510	600	800	6,51	21,05	WWBNN151060
CHROME						
Bone One	760	500	200	2,99	9,51	WWBNN076050
Bone One	760	600	300	3,37	10,92	WWBNN076060
Bone One	1260	500	400	4,84	14,98	WWBNN126050
Bone One	1260	600	400	5,41	17,13	WWBNN126060
Bone One	1510	500	400	5,82	17,93	WWBNN151050
Bone One	1510	600	600	6,51	20,51	WWBNN151060
POWDER COATING						
Camber	575	800	1000	3,10	15,40	WLCAM057080

Model	A ↓	B ↔	 [W]	 [dm³]	 [kg]	Product code (Configuration code p. 789)
POWDER COATING						
Cane E	1300	390	600	6,8	19,01	WLCAN130039
Cane E	1600	390	800	7,7	21,53	WLCAN160039
Cane E	1900	390	800	8,6	24,71	WLCAN190039
POWDER COATING						
Case Slim (Metal)	1360	420	400	5,26	33,38	WLCSS136042
Case Slim (Metal)	1360	520	600	6,23	40,72	WLCSS136052
Case Slim (Metal)	1360	620	600	7,19	48,03	WLCSS136062
Case Slim (Metal)	1585	420	400	6,18	38,93	WLCSS158042
Case Slim (Metal)	1585	520	600	7,31	47,48	WLCSS158052
Case Slim (Metal)	1585	620	800	8,45	56,03	WLCSS158062
Case Slim (Metal)	1810	420	600	7,09	44,47	WLCSS181042
Case Slim (Metal)	1810	520	600	8,40	54,24	WLCSS181052
Case Slim (Metal)	1810	620	800	9,70	64,02	WLCSS181062
Case Slim (Glass)	1360	420	400	5,26	40,49	WLCSG136042
Case Slim (Glass)	1360	520	600	6,23	49,54	WLCSG136052
Case Slim (Glass)	1360	620	600	7,19	58,63	WLCSG136062
Case Slim (Glass)	1585	420	400	6,18	47,30	WLCSG158042
Case Slim (Glass)	1585	520	600	7,31	57,83	WLCSG158052
Case Slim (Glass)	1585	620	800	8,45	68,36	WLCSG158062
Case Slim (Glass)	1810	420	600	7,09	54,01	WLCSG181042
Case Slim (Glass)	1810	520	600	8,40	66,05	WLCSG181052
Case Slim (Glass)	1810	620	800	9,70	78,09	WLCSG181062
Case Slim (Mirror)	1360	420	400	5,26	40,49	WLCSM136042
Case Slim (Mirror)	1360	520	600	6,23	49,53	WLCSM136052
Case Slim (Mirror)	1360	620	600	7,19	58,55	WLCSM136062
Case Slim (Mirror)	1585	420	400	6,18	47,22	WLCSM158042
Case Slim (Mirror)	1585	520	600	7,31	57,74	WLCSM158052
Case Slim (Mirror)	1585	620	800	8,45	68,28	WLCSM158062
Case Slim (Mirror)	1810	420	600	7,09	53,93	WLCSM181042
Case Slim (Mirror)	1810	520	600	8,40	65,96	WLCSM181052
Case Slim (Mirror)	1810	620	800	9,70	78,00	WLCSM181062
Case Slim (Graphics)	1360	420	400	5,26	41,49	WLCSP136042
Case Slim (Graphics)	1360	520	600	6,23	50,54	WLCSP136052
Case Slim (Graphics)	1360	620	600	7,19	59,63	WLCSP136062
Case Slim (Graphics)	1585	420	400	6,18	48,30	WLCSP158042
Case Slim (Graphics)	1585	520	600	7,31	58,83	WLCSP158052
Case Slim (Graphics)	1585	620	800	8,45	69,36	WLCSP158062
Case Slim (Graphics)	1810	420	600	7,09	55,01	WLCSP181042
Case Slim (Graphics)	1810	520	600	8,40	67,05	WLCSP181052
Case Slim (Graphics)	1810	620	800	9,70	79,09	WLCSP181062
Case Slim (Concrete)	1360	420	400	5,26	36,47	WLCSB136042
Case Slim (Concrete)	1360	520	600	6,23	44,27	WLCSB136052
Case Slim (Concrete)	1360	620	600	7,19	52,11	WLCSB136062
Case Slim (Concrete)	1585	420	400	6,18	42,43	WLCSB158042
Case Slim (Concrete)	1585	520	600	7,31	51,50	WLCSB158052
Case Slim (Concrete)	1585	620	800	8,45	60,57	WLCSB158062
Case Slim (Concrete)	1810	420	600	7,09	48,30	WLCSB181042
Case Slim (Concrete)	1810	520	600	8,40	58,67	WLCSB181052
Case Slim (Concrete)	1810	620	800	9,70	69,03	WLCSB181062

Model	A ↓	B ↔	 [W]	 [dm³]	 [kg]	Product code (Configuration code p. 789)
POWDER COATING						
City	510	500	300	1,82	8,06	WLCIT051050
City	510	600	400	2,03	9,21	WLCIT051060
City	780	500	400	2,81	12,40	WLCIT078050
City	780	600	600	3,13	14,17	WLCIT078060
City	1050	500	600	3,79	16,71	WLCIT105050
City	1050	600	800	4,23	19,12	WLCIT105060
City	1320	500	800	4,78	21,04	WLCIT132050
City	1320	600	800	5,32	24,07	WLCIT132060
City	1590	500	800	5,66	24,84	WLCIT159050
City	1590	600	1000	6,30	28,40	WLCIT159060
City	1860	500	1000	6,74	29,75	WLCIT186050
City	1860	600	1200	7,52	34,04	WLCIT186060
POWDER COATING						
City One	780	500	400	2,74	12,34	WWCIN078050
City One	780	600	600	3,06	14,11	WWCIN078060
City One	1050	500	600	3,72	16,65	WWCIN105050
City One	1050	600	800	4,16	19,06	WWCIN105060
City One	1320	500	800	4,71	20,99	WWCIN132050
City One	1320	600	800	5,25	24,01	WWCIN132060
City One	1590	500	800	5,59	24,79	WWCIN159050
City One	1590	600	1000	6,23	28,35	WWCIN159060
City One	1860	500	1000	6,67	29,69	WWCIN186050
POWDER COATING						
Delfin	440	820	800	6,41	19,49	WLDF044082
Delfin	440	1020	800	8,01	24,31	WLDF044102
Delfin	440	1220	1000	9,60	29,12	WLDF044122
Delfin	540	820	800	7,61	23,13	WLDF054082
Delfin	540	1020	1000	9,50	28,86	WLDF054102
Delfin	540	1220	1200	11,39	34,58	WLDF054122
Delfin	640	820	1000	8,80	26,78	WLDF064082
Delfin	640	1020	1200	10,99	33,40	WLDF064102
Delfin	640	1220	1500	13,19	40,04	WLDF064122
POWDER COATING						
Dexter	860	400	400	2,70	9,51	WLDEX086040
Dexter	860	500	400	2,99	11,07	WLDEX086050
Dexter	860	600	600	3,27	12,64	WLDEX086060
Dexter	1220	400	400	3,82	13,33	WLDEX122040
Dexter	1220	500	600	4,21	15,52	WLDEX122050
Dexter	1220	600	800	4,61	17,70	WLDEX122060
Dexter	1760	400	600	5,55	19,41	WLDEX176040
Dexter	1760	500	800	6,14	22,64	WLDEX176050
Dexter	1760	600	1000	6,72	25,86	WLDEX176060
CHROME						
Dexter	860	500	300	2,99	10,77	WLDEX086050
Dexter	860	600	400	3,27	12,29	WLDEX086060
Dexter	1220	400	300	3,82	12,98	WLDEX122040
Dexter	1220	500	400	4,21	15,10	WLDEX122050
Dexter	1220	600	400	4,61	17,22	WLDEX122060
Dexter	1760	400	400	5,55	18,90	WLDEX176040
Dexter	1760	500	600	6,14	22,02	WLDEX176050

Model	A ↓	B ↔	 [W]	 [dm³]	 [kg]	Product code (Configuration code p. 789)
Dexter	1760	600	600	6,72	25,15	WLDEX176060
POWDER COATING						
Dexter One	860	400	400	2,61	9,43	WWDEN086040
Dexter One	860	500	400	2,90	11,00	WWDEN086050
Dexter One	860	600	600	3,18	12,57	WWDEN086060
Dexter One	1220	400	400	3,73	13,26	WWDEN122040
Dexter One	1220	500	600	4,12	15,45	WWDEN122050
Dexter One	1220	600	800	4,52	17,63	WWDEN122060
Dexter One	1760	400	600	5,46	19,33	WWDEN176040
Dexter One	1760	500	800	6,05	22,57	WWDEN176050
Dexter One	1760	600	1000	6,63	25,79	WWDEN176060
CHROME						
Dexter One	860	400	200	2,61	9,18	WWDEN086040
Dexter One	860	500	300	2,90	10,70	WWDEN086050
Dexter One	860	600	400	3,18	12,22	WWDEN086060
Dexter One	1220	400	300	3,73	12,91	WWDEN122040
Dexter One	1220	500	400	4,12	15,03	WWDEN122050
Dexter One	1220	600	400	4,52	17,15	WWDEN122060
Dexter One	1760	400	400	5,46	18,82	WWDEN176040
Dexter One	1760	500	600	6,05	21,95	WWDEN176050
Dexter One	1760	600	600	6,63	25,08	WWDEN176060
POWDER COATING						
Diamond	880	400	300	2,58	7,60	WLDIM088040
Diamond	880	500	300	2,97	8,81	WLDIM088050
Diamond	880	600	400	3,36	10,01	WLDIM088060
Diamond	1120	400	400	3,26	9,51	WLDIM112040
Diamond	1120	500	400	3,74	11,02	WLDIM112050
Diamond	1120	600	400	4,22	12,52	WLDIM112060
Diamond	1360	400	400	3,93	11,43	WLDIM136040
Diamond	1360	500	600	4,51	13,24	WLDIM136050
Diamond	1360	600	600	5,09	15,03	WLDIM136060
Diamond	1600	400	400	4,61	13,35	WLDIM160040
Diamond	1600	500	600	5,28	15,46	WLDIM160050
Diamond	1600	600	600	5,96	17,57	WLDIM160060
CHROME						
Diamond	880	400	200	2,58	7,42	WLDIM088040
Diamond	880	500	200	2,97	8,60	WLDIM088050
Diamond	880	600	300	3,36	9,77	WLDIM088060
Diamond	1120	400	200	3,26	9,29	WLDIM112040
Diamond	1120	500	300	3,74	10,76	WLDIM112050
Diamond	1120	600	300	4,22	12,22	WLDIM112060
Diamond	1360	400	300	3,93	11,16	WLDIM136040
Diamond	1360	500	400	4,51	12,92	WLDIM136050
Diamond	1360	600	400	5,09	14,67	WLDIM136060
Diamond	1600	400	400	4,61	13,03	WLDIM160040
Diamond	1600	500	400	5,28	15,09	WLDIM160050
Diamond	1600	600	400	5,96	17,14	WLDIM160060
POWDER COATING						
Domi	786	400	300	2,13	6,50	WLDOM078040
Domi	786	500	400	2,54	7,75	WLDOM078050
Domi	786	600	400	2,86	8,93	WLDOM078060

Model	A ↓	B ↔	 [W]	 [dm³]	 [kg]	Product code (Configuration code p. 789)
Domi	1116	400	400	3,27	9,74	WLDOM111040
Domi	1116	500	600	3,76	11,54	WLDOM111050
Domi	1116	600	600	4,25	13,33	WLDOM111060
Domi	1479	400	600	4,31	12,77	WLDOM147040
Domi	1479	500	600	4,95	15,13	WLDOM147050
Domi	1479	600	800	5,59	17,48	WLDOM147060
CHROME						
Domi	786	400	200	2,13	6,30	WLDOM078040
Domi	786	500	300	2,54	7,51	WLDOM078050
Domi	786	600	300	2,86	8,65	WLDOM078060
Domi	1116	400	300	3,27	9,45	WLDOM111040
Domi	1116	500	400	3,76	11,19	WLDOM111050
Domi	1116	600	400	4,25	12,93	WLDOM111060
Domi	1479	400	400	4,31	12,39	WLDOM147040
Domi	1479	500	400	4,95	14,67	WLDOM147050
Domi	1479	600	600	5,59	16,95	WLDOM147060
POWDER COATING						
Easy	640	200	120	1,76	4,44	WLEAS064020
Easy	960	200	200	2,64	6,54	WLEAS096020
Easy	1280	200	300	3,52	8,63	WLEAS128020
Easy	1600	200	300	4,40	10,73	WLEAS160020
Easy	1920	200	400	5,27	12,82	WLEAS192020
CHROME						
Easy	640	200	120	1,76	4,35	WLEAS064020
Easy	960	200	120	2,64	6,40	WLEAS096020
Easy	1280	200	200	3,52	8,45	WLEAS128020
Easy	1600	200	200	4,40	10,50	WLEAS160020
POWDER COATING						
Easy Dw	1660	200	300	4,40	10,82	WLEAW166020
Easy Dw	1980	200	400	5,27	12,82	WLEAW198020
POWDER COATING						
Easy One	960	200	200	2,53	6,45	WWEAN096020
Easy One	1280	200	300	3,41	8,54	WWEAN128020
Easy One	1600	200	300	4,29	10,64	WWEAN160020
Easy One	1920	200	400	5,16	12,73	WWEAN192020
CHROME						
Easy One	960	200	120	2,53	6,31	WWEAN096020
Easy One	1280	200	200	3,41	8,36	WWEAN128020
Easy One	1600	200	200	4,29	10,41	WWEAN160020
POWDER COATING						
Fiona	660	400	300	2,18	6,25	WLFIN066040
Fiona	660	430	300	2,29	6,57	WLFIN066043
Fiona	660	480	300	2,46	7,11	WLFIN066048
Fiona	660	500	300	2,54	7,33	WLFIN066050
Fiona	660	530	300	2,64	7,66	WLFIN066053
Fiona	660	580	300	2,82	8,20	WLFIN066058
Fiona	660	600	400	2,89	8,42	WLFIN066060
Fiona	660	630	400	3,00	8,75	WLFIN066063
Fiona	660	680	400	3,18	9,34	WLFIN066068
Fiona	900	400	300	2,93	8,37	WLFIN090040
Fiona	900	430	400	3,08	8,81	WLFIN090043

Model	A ↓	B ↔	 [W]	 [dm³]	 [kg]	Product code (Configuration code p. 789)
Fiona	900	480	400	3,32	9,54	WLFIN090048
Fiona	900	500	400	3,41	9,82	WLFIN090050
Fiona	900	530	400	3,55	10,27	WLFIN090053
Fiona	900	580	400	3,79	10,99	WLFIN090058
Fiona	900	600	400	3,89	11,29	WLFIN090060
Fiona	900	630	400	4,03	11,72	WLFIN090063
Fiona	900	680	600	4,27	12,41	WLFIN090068
Fiona	1140	400	400	3,69	10,51	WLFIN114040
Fiona	1140	430	400	3,87	11,05	WLFIN114043
Fiona	1140	480	400	4,17	11,97	WLFIN114048
Fiona	1140	500	600	4,29	12,33	WLFIN114050
Fiona	1140	530	600	4,47	12,88	WLFIN114053
Fiona	1140	580	600	4,76	13,79	WLFIN114058
Fiona	1140	600	600	4,88	14,15	WLFIN114060
Fiona	1140	630	600	5,06	14,69	WLFIN114063
Fiona	1140	680	600	5,36	15,58	WLFIN114068
Fiona	1380	400	600	4,44	12,64	WLFIN138040
Fiona	1380	430	600	4,66	13,30	WLFIN138043
Fiona	1380	480	600	5,02	14,40	WLFIN138048
Fiona	1380	500	600	5,16	14,83	WLFIN138050
Fiona	1380	530	600	5,38	15,49	WLFIN138053
Fiona	1380	580	600	5,73	16,57	WLFIN138058
Fiona	1380	600	800	5,88	17,01	WLFIN138060
Fiona	1380	630	800	6,09	17,66	WLFIN138063
Fiona	1380	680	800	6,45	18,75	WLFIN138068
Fiona	1620	400	600	5,20	14,77	WLFIN162040
Fiona	1620	430	600	5,45	15,54	WLFIN162043
Fiona	1620	480	600	5,87	16,81	WLFIN162048
Fiona	1620	500	800	6,04	17,33	WLFIN162050
Fiona	1620	530	800	6,29	18,09	WLFIN162053
Fiona	1620	580	800	6,70	19,36	WLFIN162058
Fiona	1620	600	800	6,87	19,87	WLFIN162060
Fiona	1620	630	800	7,12	20,64	WLFIN162063
Fiona	1620	680	1000	7,54	21,93	WLFIN162068
Fiona	1860	400	600	5,95	16,91	WLFIN186040
Fiona	1860	430	800	6,24	17,78	WLFIN186043
Fiona	1860	480	800	6,72	19,24	WLFIN186048
Fiona	1860	500	800	6,91	19,83	WLFIN186050
Fiona	1860	530	800	7,20	20,70	WLFIN186053
Fiona	1860	580	1000	7,67	22,15	WLFIN186058
Fiona	1860	600	1000	7,87	22,74	WLFIN186060
Fiona	1860	630	1000	8,15	23,61	WLFIN186063
Fiona	1860	680	1000	8,63	25,10	WLFIN186068
CHROME						
Fiona	660	400	120	2,18	6,25	WLFIN066040
Fiona	660	430	200	2,29	6,39	WLFIN066043
Fiona	660	480	200	2,46	6,91	WLFIN066048
Fiona	660	500	200	2,54	7,13	WLFIN066050
Fiona	660	530	200	2,64	7,44	WLFIN066053
Fiona	660	580	200	2,82	7,97	WLFIN066058
Fiona	660	600	200	2,89	8,18	WLFIN066060

Model	A ↓	B ↔	 [W]	 [dm³]	 [kg]	Product code (Configuration code p. 789)
Fiona	660	630	300	3,00	8,50	WLFIN066063
Fiona	660	680	300	3,18	9,08	WLFIN066068
Fiona	900	400	200	2,93	8,14	WLFIN090040
Fiona	900	430	300	3,08	8,57	WLFIN090043
Fiona	900	480	300	3,32	9,28	WLFIN090048
Fiona	900	500	300	3,41	9,55	WLFIN090050
Fiona	900	530	300	3,55	9,98	WLFIN090053
Fiona	900	580	300	3,79	10,68	WLFIN090058
Fiona	900	600	300	3,89	10,97	WLFIN090060
Fiona	900	630	300	4,03	11,39	WLFIN090063
Fiona	900	680	400	4,27	12,06	WLFIN090068
Fiona	1140	400	300	3,69	10,22	WLFIN114040
Fiona	1140	430	300	3,87	10,75	WLFIN114043
Fiona	1140	480	300	4,17	11,64	WLFIN114048
Fiona	1140	500	400	4,29	11,99	WLFIN114050
Fiona	1140	530	400	4,47	12,52	WLFIN114053
Fiona	1140	580	400	4,76	13,40	WLFIN114058
Fiona	1140	600	400	4,88	13,75	WLFIN114060
Fiona	1140	630	400	5,06	14,28	WLFIN114063
Fiona	1140	680	400	5,36	15,14	WLFIN114068
Fiona	1380	400	400	4,44	12,30	WLFIN138040
Fiona	1380	430	400	4,66	12,93	WLFIN138043
Fiona	1380	480	400	5,02	14,00	WLFIN138048
Fiona	1380	500	400	5,16	14,42	WLFIN138050
Fiona	1380	530	400	5,38	15,06	WLFIN138053
Fiona	1380	580	400	5,73	16,11	WLFIN138058
Fiona	1380	600	400	5,88	16,53	WLFIN138060
Fiona	1380	630	600	6,09	17,16	WLFIN138063
Fiona	1380	680	600	6,45	18,22	WLFIN138068
Fiona	1620	400	400	5,20	14,37	WLFIN162040
Fiona	1620	430	400	5,45	15,11	WLFIN162043
Fiona	1620	480	400	5,87	16,35	WLFIN162048
Fiona	1620	500	600	6,04	16,85	WLFIN162050
Fiona	1620	530	600	6,29	17,58	WLFIN162053
Fiona	1620	580	600	6,70	18,82	WLFIN162058
Fiona	1620	600	600	6,87	19,31	WLFIN162060
Fiona	1620	630	600	7,12	20,06	WLFIN162063
Fiona	1620	680	600	7,54	21,31	WLFIN162068
POWDER COATING						
Fiona One	900	400	400	2,87	8,32	WWFIE090040
Fiona One	900	430	400	3,01	8,76	WWFIE090043
Fiona One	900	480	400	3,25	9,48	WWFIE090048
Fiona One	900	500	400	3,35	9,78	WWFIE090050
Fiona One	900	530	400	3,49	10,22	WWFIE090053
Fiona One	900	580	400	3,73	10,94	WWFIE090058
Fiona One	900	600	400	3,82	11,23	WWFIE090060
Fiona One	900	630	400	3,97	11,68	WWFIE090063
Fiona One	900	680	400	4,21	12,40	WWFIE090068
Fiona One	1140	400	400	3,62	10,45	WWFIE114040
Fiona One	1140	430	400	3,80	11,00	WWFIE114043
Fiona One	1140	480	400	4,10	11,91	WWFIE114048

Model	A ↓	B ↔	 [W]	 [dm³]	 [kg]	Product code (Configuration code p. 789)
Fiona One	1140	500	400	4,22	12,28	WWFIE114050
Fiona One	1140	530	600	4,40	12,82	WWFIE114053
Fiona One	1140	580	600	4,70	13,74	WWFIE114058
Fiona One	1140	600	600	4,82	14,09	WWFIE114060
Fiona One	1140	630	600	5,00	14,64	WWFIE114063
Fiona One	1140	680	600	5,30	15,55	WWFIE114068
Fiona One	1380	400	600	4,38	12,59	WWFIE138040
Fiona One	1380	430	600	4,59	13,25	WWFIE138043
Fiona One	1380	480	600	4,95	14,34	WWFIE138048
Fiona One	1380	500	600	5,09	14,77	WWFIE138050
Fiona One	1380	530	600	5,31	15,43	WWFIE138053
Fiona One	1380	580	600	5,67	16,52	WWFIE138058
Fiona One	1380	600	600	5,81	16,96	WWFIE138060
Fiona One	1380	630	800	6,03	17,61	WWFIE138063
Fiona One	1380	680	800	6,38	18,70	WWFIE138068
Fiona One	1620	400	800	5,13	14,73	WWFIE162040
Fiona One	1620	430	600	5,38	15,49	WWFIE162043
Fiona One	1620	480	600	5,80	16,76	WWFIE162048
Fiona One	1620	500	600	5,97	17,28	WWFIE162050
Fiona One	1620	530	800	6,22	18,04	WWFIE162053
Fiona One	1620	580	800	6,64	19,31	WWFIE162058
Fiona One	1620	600	800	6,81	19,83	WWFIE162060
Fiona One	1620	630	800	7,06	20,59	WWFIE162063
Fiona One	1620	680	800	7,47	21,85	WWFIE162068
Fiona One	1860	400	800	5,89	16,86	WWFIE186040
Fiona One	1860	430	800	6,18	17,74	WWFIE186043
Fiona One	1860	480	800	6,65	19,19	WWFIE186048
Fiona One	1860	500	800	6,84	19,77	WWFIE186050
Fiona One	1860	530	800	7,13	20,65	WWFIE186053
Fiona One	1860	580	1000	7,61	22,10	WWFIE186058
Fiona One	1860	600	1000	7,80	22,69	WWFIE186060
Fiona One	1860	630	1000	8,09	23,56	WWFIE186063
Fiona One	1860	680	1000	8,56	25,01	WWFIE186068
CHROME						
Fiona One	900	400	200	2,87	8,09	WWFIE090040
Fiona One	900	430	300	3,01	8,52	WWFIE090043
Fiona One	900	480	300	3,25	9,22	WWFIE090048
Fiona One	900	500	300	3,35	9,50	WWFIE090050
Fiona One	900	530	300	3,49	9,93	WWFIE090053
Fiona One	900	580	300	3,73	10,63	WWFIE090058
Fiona One	900	600	300	3,82	10,91	WWFIE090060
Fiona One	900	630	300	3,97	11,35	WWFIE090063
Fiona One	900	680	300	4,21	12,05	WWFIE090068
Fiona One	1140	400	300	3,62	10,16	WWFIE114040
Fiona One	1140	430	300	3,80	10,70	WWFIE114043
Fiona One	1140	480	300	4,10	11,58	WWFIE114048
Fiona One	1140	500	400	4,22	11,94	WWFIE114050
Fiona One	1140	530	400	4,40	12,46	WWFIE114053
Fiona One	1140	580	400	4,70	13,35	WWFIE114058
Fiona One	1140	600	400	4,82	13,70	WWFIE114060
Fiona One	1140	630	400	5,00	14,23	WWFIE114063

Model	A ↓	B ↔	 [W]	 [dm³]	 [kg]	Product code (Configuration code p. 789)
Fiona One	1140	680	400	5,30	15,11	WWFIE114068
Fiona One	1380	400	400	4,38	12,25	WWFIE138040
Fiona One	1380	430	400	4,59	12,88	WWFIE138043
Fiona One	1380	480	400	4,95	13,94	WWFIE138048
Fiona One	1380	500	400	5,09	14,36	WWFIE138050
Fiona One	1380	530	400	5,31	15,00	WWFIE138053
Fiona One	1380	580	400	5,67	16,06	WWFIE138058
Fiona One	1380	600	400	5,81	16,48	WWFIE138060
Fiona One	1380	630	600	6,03	17,11	WWFIE138063
Fiona One	1380	680	600	6,38	18,17	WWFIE138068
Fiona One	1620	400	400	5,13	14,32	WWFIE162040
Fiona One	1620	430	400	5,38	15,06	WWFIE162043
Fiona One	1620	480	400	5,80	16,30	WWFIE162048
Fiona One	1620	500	600	5,97	16,80	WWFIE162050
Fiona One	1620	530	600	6,22	17,53	WWFIE162053
Fiona One	1620	580	600	6,64	18,77	WWFIE162058
Fiona One	1620	600	600	6,81	19,27	WWFIE162060
Fiona One	1620	630	600	7,06	20,01	WWFIE162063
Fiona One	1620	680	600	7,47	21,23	WWFIE162068
POWDER COATING						
Incorner	465	350	300	1,53	6,61	WLQIN046035
Incorner	735	350	400	2,34	10,06	WLQIN073035
Incorner	1005	350	600	3,16	13,50	WLQIN100035
Incorner	1275	350	800	3,98	16,95	WLQIN127035
Incorner	1545	350	800	4,80	20,41	WLQIN154035
POWDER COATING						
Iron D	730	400	400	3,29	15,90	WLIRD073040
Iron D	730	500	600	3,89	18,84	WLIRD073050
Iron D	730	600	600	4,48	21,76	WLIRD073060
Iron D	925	400	600	4,32	20,80	WLIRD092040
Iron D	925	500	800	5,11	24,70	WLIRD092050
Iron D	925	600	800	5,90	28,60	WLIRD092060
Iron D	1120	400	800	5,36	25,69	WLIRD112040
Iron D	1120	500	800	6,34	30,56	WLIRD112050
Iron D	1120	600	1000	7,33	35,43	WLIRD112060
Iron D	1315	400	800	6,39	30,58	WLIRD131040
Iron D	1315	500	1000	7,57	36,41	WLIRD131050
Iron D	1315	600	1200	8,76	42,28	WLIRD131060
Iron D	1510	400	1000	7,42	35,46	WLIRD151040
Iron D	1510	500	1000	8,80	42,28	WLIRD151050
Iron D	1510	600	1200	10,18	49,11	WLIRD151060
Iron D	1705	400	1000	8,45	40,35	WLIRD170040
Iron D	1705	500	1200	10,03	48,15	WLIRD170050
Iron D	1705	600	1500	11,61	55,95	WLIRD170060
POWDER COATING						
Iron S	730	400	400	3,30	15,95	WLIRS073040
Iron S	730	500	600	3,90	18,92	WLIRS073050
Iron S	730	600	800	4,51	21,92	WLIRS073060
Iron S	925	400	600	4,34	20,87	WLIRS092040
Iron S	925	500	800	5,14	24,82	WLIRS092050
Iron S	925	600	800	5,95	28,80	WLIRS092060

Model	A ↓	B ↔	 [W]	 [dm³]	 [kg]	Product code (Configuration code p. 789)
Iron S	1120	400	800	5,37	25,76	WLIRS112040
Iron S	1120	500	800	6,37	30,71	WLIRS112050
Iron S	1120	600	1000	7,38	35,69	WLIRS112060
Iron S	1315	400	800	6,40	30,65	WLIRS131040
Iron S	1315	500	1000	7,61	36,60	WLIRS131050
Iron S	1315	600	1200	8,82	42,57	WLIRS131060
Iron S	1510	400	1000	7,44	35,56	WLIRS151040
Iron S	1510	500	1200	8,84	42,49	WLIRS151050
Iron S	1510	600	1500	10,25	49,46	WLIRS151060
Iron S	1705	400	1000	8,47	40,46	WLIRS170040
Iron S	1705	500	1200	10,08	48,38	WLIRS170050
Iron S	1705	600	1500	11,69	56,35	WLIRS170060
POWDER COATING						
Kioto	555	480	300	1,97	8,69	WLKIO055048
Kioto	870	480	400	3,01	13,14	WLKIO087048
Kioto	1185	480	600	4,05	17,59	WLKIO118048
Kioto	1500	480	800	5,09	22,04	WLKIO150048
Kioto	1815	480	1000	6,13	26,50	WLKIO181048
POWDER COATING						
Kioto One	870	480	400	2,96	13,10	WWKIN087048
Kioto One	1185	480	600	4,00	17,55	WWKIN118048
Kioto One	1500	480	800	5,04	22,00	WWKIN150048
Kioto One	1815	480	1000	6,08	26,45	WWKIN181048
POWDER COATING						
Lena	660	400	300	2,23	6,41	WLLEN066040
Lena	660	436	300	2,36	6,80	WLLEN066043
Lena	660	486	300	2,54	7,34	WLLEN066048
Lena	660	500	300	2,59	7,50	WLLEN066050
Lena	660	536	300	2,72	7,89	WLLEN066053
Lena	660	586	400	2,90	8,44	WLLEN066058
Lena	660	600	400	2,95	8,59	WLLEN066060
Lena	660	636	400	3,08	8,97	WLLEN066063
Lena	660	686	400	3,26	9,53	WLLEN066068
Lena	900	400	300	3,01	8,60	WLLEN090040
Lena	900	436	400	3,18	9,12	WLLEN090043
Lena	900	486	400	3,42	9,84	WLLEN090048
Lena	900	500	400	3,48	10,05	WLLEN090050
Lena	900	536	400	3,65	10,58	WLLEN090053
Lena	900	586	400	3,89	11,30	WLLEN090058
Lena	900	600	400	3,96	11,50	WLLEN090060
Lena	900	636	600	4,13	12,03	WLLEN090063
Lena	900	686	600	4,37	12,75	WLLEN090068
Lena	1140	400	400	3,78	10,79	WLLEN114040
Lena	1140	436	400	3,99	11,44	WLLEN114043
Lena	1140	486	600	4,29	12,34	WLLEN114048
Lena	1140	500	600	4,38	12,61	WLLEN114050
Lena	1140	536	600	4,59	13,26	WLLEN114053
Lena	1140	586	600	4,89	14,17	WLLEN114058
Lena	1140	600	600	4,97	14,42	WLLEN114060
Lena	1140	636	600	5,19	15,07	WLLEN114063
Lena	1140	686	600	5,49	15,99	WLLEN114068

Model	A ↓	B ↔	 [W]	 [dm³]	 [kg]	Product code (Configuration code p. 789)
Lena	1380	400	600	4,55	12,98	WLLN138040
Lena	1380	436	600	4,81	13,76	WLLN138043
Lena	1380	486	600	5,17	14,85	WLLN138048
Lena	1380	500	600	5,27	15,16	WLLN138050
Lena	1380	536	600	5,53	15,94	WLLN138053
Lena	1380	586	800	5,88	17,03	WLLN138058
Lena	1380	600	800	5,98	17,33	WLLN138060
Lena	1380	636	800	6,24	18,12	WLLN138063
Lena	1380	686	800	6,60	19,22	WLLN138068
Lena	1620	400	600	5,32	15,16	WLLN162040
Lena	1620	436	600	5,63	16,08	WLLN162043
Lena	1620	486	800	6,04	17,34	WLLN162048
Lena	1620	500	800	6,16	17,71	WLLN162050
Lena	1620	536	800	6,46	18,62	WLLN162053
Lena	1620	586	800	6,88	19,90	WLLN162058
Lena	1620	600	800	7,00	20,26	WLLN162060
Lena	1620	636	800	7,30	21,17	WLLN162063
Lena	1620	686	1000	7,72	22,45	WLLN162068
Lena	1860	400	600	6,10	17,36	WLLN186040
Lena	1860	436	800	6,44	18,40	WLLN186043
Lena	1860	486	800	6,92	19,86	WLLN186048
Lena	1860	500	800	7,05	20,25	WLLN186050
Lena	1860	536	800	7,40	21,31	WLLN186053
Lena	1860	586	1000	7,87	22,76	WLLN186058
Lena	1860	600	1000	8,01	23,17	WLLN186060
Lena	1860	636	1000	8,35	24,21	WLLN186063
Lena	1860	686	1000	8,83	25,68	WLLN186068
CHROME						
Lena	660	400	200	2,23	6,23	WLLN066040
Lena	660	436	200	2,36	6,61	WLLN066043
Lena	660	486	200	2,54	7,14	WLLN066048
Lena	660	500	200	2,59	7,29	WLLN066050
Lena	660	536	200	2,72	7,67	WLLN066053
Lena	660	586	200	2,90	8,20	WLLN066058
Lena	660	600	200	2,95	8,35	WLLN066060
Lena	660	636	300	3,08	8,72	WLLN066063
Lena	660	686	300	3,26	9,26	WLLN066068
Lena	900	400	200	3,01	8,36	WLLN090040
Lena	900	436	300	3,18	8,87	WLLN090043
Lena	900	486	300	3,42	9,57	WLLN090048
Lena	900	500	300	3,48	9,77	WLLN090050
Lena	900	536	300	3,65	10,28	WLLN090053
Lena	900	586	300	3,89	10,98	WLLN090058
Lena	900	600	300	3,96	11,18	WLLN090060
Lena	900	636	400	4,13	11,69	WLLN090063
Lena	900	686	400	4,37	12,39	WLLN090068
Lena	1140	400	300	3,78	10,49	WLLN114040
Lena	1140	436	300	3,99	11,12	WLLN114043
Lena	1140	486	400	4,29	12,00	WLLN114048
Lena	1140	500	400	4,38	12,26	WLLN114050
Lena	1140	536	400	4,59	12,89	WLLN114053

Model	A ↓	B ↔	 [W]	 [dm³]	 [kg]	Product code (Configuration code p. 789)
Lena	1140	586	400	4,89	13,77	WLLEN114058
Lena	1140	600	400	4,97	14,02	WLLEN114060
Lena	1140	636	400	5,19	14,65	WLLEN114063
Lena	1140	686	400	5,49	15,54	WLLEN114068
Lena	1380	400	400	4,55	12,62	WLLEN138040
Lena	1380	436	400	4,81	13,38	WLLEN138043
Lena	1380	486	400	5,17	14,44	WLLEN138048
Lena	1380	500	400	5,27	14,74	WLLEN138050
Lena	1380	536	400	5,53	15,50	WLLEN138053
Lena	1380	586	400	5,88	16,55	WLLEN138058
Lena	1380	600	600	5,98	16,84	WLLEN138060
Lena	1380	636	600	6,24	17,61	WLLEN138063
Lena	1380	686	600	6,60	18,68	WLLEN138068
Lena	1620	400	400	5,32	14,74	WLLEN162040
Lena	1620	436	400	5,63	15,64	WLLEN162043
Lena	1620	486	400	6,04	16,86	WLLEN162048
Lena	1620	500	600	6,16	17,22	WLLEN162050
Lena	1620	536	600	6,46	18,10	WLLEN162053
Lena	1620	586	600	6,88	19,34	WLLEN162058
Lena	1620	600	600	7,00	19,69	WLLEN162060
Lena	1620	636	600	7,30	20,57	WLLEN162063
Lena	1620	686	600	7,72	21,81	WLLEN162068
POWDER COATING						
Lima	500	300	120	1,50	4,28	WLLIM050030
Lima	500	400	200	1,79	5,17	WLLIM050040
Lima	500	500	200	2,09	6,08	WLLIM050050
Lima	500	600	300	2,39	7,00	WLLIM050060
Lima	500	700	300	2,69	7,91	WLLIM050070
Lima	820	300	300	2,53	7,19	WLLIM082030
Lima	820	400	300	3,07	8,83	WLLIM082040
Lima	820	500	400	3,61	10,46	WLLIM082050
Lima	820	600	400	4,15	12,11	WLLIM082060
Lima	820	700	600	4,68	13,74	WLLIM082070
Lima	1140	300	400	3,57	10,11	WLLIM114030
Lima	1140	400	400	4,35	12,48	WLLIM114040
Lima	1140	500	600	5,13	14,85	WLLIM114050
Lima	1140	600	800	5,90	17,21	WLLIM114060
Lima	1140	700	800	6,68	19,58	WLLIM114070
Lima	1460	300	400	4,66	13,19	WLLIM146030
Lima	1460	400	600	5,68	16,29	WLLIM146040
Lima	1460	500	800	6,69	19,38	WLLIM146050
Lima	1460	600	800	7,71	22,48	WLLIM146060
Lima	1460	700	1000	8,73	25,57	WLLIM146070
Lima	1700	300	600	5,47	15,47	WLLIM170030
Lima	1700	400	800	6,66	19,10	WLLIM170040
Lima	1700	500	800	7,86	22,75	WLLIM170050
Lima	1700	600	1000	9,05	26,38	WLLIM170060
Lima	1700	700	1200	10,25	30,03	WLLIM170070
CHROME						
Lima	500	300	120	1,50	4,16	WLLIM050030
Lima	500	400	120	1,79	5,03	WLLIM050040

Model	A ↓	B ↔	 [W]	 [dm³]	 [kg]	Product code (Configuration code p. 789)
Lima	500	500	200	2,09	5,91	WLLIM050050
Lima	500	600	200	2,39	6,80	WLLIM050060
Lima	500	700	200	2,69	7,68	WLLIM050070
Lima	820	300	200	2,53	6,99	WLLIM082030
Lima	820	400	200	3,07	8,59	WLLIM082040
Lima	820	500	300	3,61	10,17	WLLIM082050
Lima	820	600	400	4,15	11,76	WLLIM082060
Lima	820	700	400	4,68	13,34	WLLIM082070
Lima	1140	300	300	3,57	9,83	WLLIM114030
Lima	1140	400	300	4,35	12,13	WLLIM114040
Lima	1140	500	400	5,13	14,43	WLLIM114050
Lima	1140	600	400	5,90	16,72	WLLIM114060
Lima	1140	700	600	6,68	19,02	WLLIM114070
Lima	1460	300	300	4,66	12,83	WLLIM146030
Lima	1460	400	400	5,68	15,84	WLLIM146040
Lima	1460	500	600	6,69	18,83	WLLIM146050
Lima	1460	600	600	7,71	21,84	WLLIM146060
Lima	1460	700	800	8,73	24,84	WLLIM146070
Lima	1700	300	400	5,47	15,05	WLLIM170030
Lima	1700	400	600	6,66	18,57	WLLIM170040
Lima	1700	500	600	7,86	22,11	WLLIM170050
Lima	1700	600	800	9,05	25,63	WLLIM170060
Lima	1700	700	800	10,25	29,16	WLLIM170070
POWDER COATING						
Lima One	820	300	300	2,47	7,14	WWLIE082030
Lima One	820	400	300	3,01	8,78	WWLIE082040
Lima One	820	500	400	3,54	10,41	WWLIE082050
Lima One	820	600	400	4,08	12,05	WWLIE082060
Lima One	820	700	600	4,62	13,69	WWLIE082070
Lima One	1140	300	400	3,51	10,06	WWLIE114030
Lima One	1140	400	400	4,28	12,43	WWLIE114040
Lima One	1140	500	600	5,06	14,79	WWLIE114050
Lima One	1140	600	800	5,84	17,16	WWLIE114060
Lima One	1140	700	800	6,61	19,52	WWLIE114070
Lima One	1460	300	400	4,60	13,15	WWLIE146030
Lima One	1460	400	600	5,61	16,23	WWLIE146040
Lima One	1460	500	800	6,63	19,33	WWLIE146050
Lima One	1460	600	800	7,64	22,42	WWLIE146060
Lima One	1460	700	1000	8,66	25,51	WWLIE146070
Lima One	1700	300	600	5,40	15,41	WWLIE170030
Lima One	1700	400	800	6,60	19,06	WWLIE170040
Lima One	1700	500	800	7,79	22,69	WWLIE170050
Lima One	1700	600	1000	8,99	26,33	WWLIE170060
CHROME						
Lima One	820	300	200	2,47	6,94	WWLIE082030
Lima One	820	400	200	3,01	8,54	WWLIE082040
Lima One	820	500	300	3,54	10,12	WWLIE082050
Lima One	820	600	400	4,08	11,70	WWLIE082060
Lima One	820	700	400	4,62	13,29	WWLIE082070
Lima One	1140	300	300	3,51	9,78	WWLIE114030
Lima One	1140	400	300	4,28	12,08	WWLIE114040

Model	A ↓	B ↔	 [W]	 [dm³]	 [kg]	Product code (Configuration code p. 789)
Lima One	1140	500	400	5,06	14,37	WWLIE114050
Lima One	1140	600	400	5,84	16,67	WWLIE114060
Lima One	1140	700	600	6,61	18,96	WWLIE114070
Lima One	1460	300	300	4,60	12,79	WWLIE146030
Lima One	1460	400	400	5,61	15,78	WWLIE146040
Lima One	1460	500	600	6,63	18,78	WWLIE146050
Lima One	1460	600	600	7,64	21,78	WWLIE146060
Lima One	1460	700	800	8,66	24,78	WWLIE146070
Lima One	1700	300	400	5,40	14,99	WWLIE170030
Lima One	1700	400	600	6,60	18,53	WWLIE170040
Lima One	1700	500	600	7,79	22,05	WWLIE170050
Lima One	1700	600	800	8,99	25,58	WWLIE170060
Lima One	1700	700	800	10,18	29,11	WWLIE170070
POWDER COATING						
Lukka	940	400	400	2,83	9,89	WLW51094040
Lukka	940	500	400	3,32	11,92	WLW51094050
Lukka	940	600	600	3,82	13,95	WLW51094060
Lukka	1180	400	400	3,51	12,50	WLW51118040
Lukka	1180	500	600	4,11	15,07	WLW51118050
Lukka	1180	600	600	4,70	17,63	WLW51118060
Lukka	1420	400	600	4,19	15,12	WLW51142040
Lukka	1420	500	600	4,89	18,21	WLW51142050
Lukka	1420	600	800	5,59	21,30	WLW51142060
Lukka	1660	400	600	4,87	17,72	WLW51166040
Lukka	1660	500	800	5,67	21,35	WLW51166050
Lukka	1660	600	800	6,47	24,97	WLW51166060
POWDER COATING						
Mantis	860	440	400	3,03	11,79	WLMAT086044
Mantis	860	540	400	3,41	13,82	WLMAT086054
Mantis	1260	440	600	4,44	17,46	WLMAT126044
Mantis	1260	540	600	5,00	20,36	WLMAT126054
Mantis	1560	440	600	5,47	21,47	WLMAT156044
Mantis	1560	540	800	6,17	25,06	WLMAT156054
POWDER COATING						
Mantis One	860	440	400	2,94	11,72	WWMAE086044
Mantis One	860	540	400	3,32	13,75	WWMAE086054
Mantis One	1260	440	600	4,35	17,38	WWMAE126044
Mantis One	1260	540	600	4,91	20,29	WWMAE126054
Mantis One	1560	440	600	5,38	21,40	WWMAE156044
Mantis One	1560	540	800	6,08	24,98	WWMAE156054
POWDER COATING						
Marlin	600	430	300	1,57	6,30	WLMAR060043
Marlin	600	530	300	1,76	7,35	WLMAR060053
Marlin	600	630	400	1,94	8,38	WLMAR060063
Marlin	780	430	300	2,11	8,55	WLMAR078043
Marlin	780	530	400	2,38	10,01	WLMAR078053
Marlin	780	630	400	2,64	11,46	WLMAR078063
Marlin	1185	430	400	3,25	13,15	WLMAR118043
Marlin	1185	530	600	3,66	15,44	WLMAR118053
Marlin	1185	630	800	4,08	17,73	WLMAR118063
Marlin	1680	430	600	4,66	18,89	WLMAR168043

Model	A ↓	B ↔	 [W]	 [dm³]	 [kg]	Product code (Configuration code p. 789)
Marlin	1680	530	800	5,27	22,24	WLMAR168053
Marlin	1680	630	1000	5,87	25,56	WLMAR168063
CHROME						
Marlin	600	430	120	1,57	6,13	WLMAR060043
Marlin	600	530	200	1,76	7,14	WLMAR060053
Marlin	600	630	200	1,94	8,14	WLMAR060063
Marlin	780	430	200	2,11	8,31	WLMAR078043
Marlin	780	530	300	2,38	9,73	WLMAR078053
Marlin	780	630	300	2,64	11,14	WLMAR078063
Marlin	1185	430	300	3,25	12,79	WLMAR118043
Marlin	1185	530	400	3,66	15,01	WLMAR118053
Marlin	1185	630	600	4,08	17,23	WLMAR118063
Marlin	1680	430	600	4,66	18,37	WLMAR168043
Marlin	1680	530	600	5,27	21,62	WLMAR168053
Marlin	1680	630	800	5,87	24,84	WLMAR168063
POWDER COATING						
Marlin One	600	430	300	1,50	6,26	WWMRN060043
Marlin One	600	530	300	1,69	7,29	WWMRN060053
Marlin One	600	630	400	1,88	8,33	WWMRN060063
Marlin One	780	430	300	2,11	8,50	WWMRN078043
Marlin One	780	530	400	2,38	9,96	WWMRN078053
Marlin One	780	630	400	2,64	11,41	WWMRN078063
Marlin One	1185	430	400	3,25	13,11	WWMRN118043
Marlin One	1185	530	600	3,66	15,40	WWMRN118053
Marlin One	1185	630	800	4,08	17,69	WWMRN118063
Marlin One	1680	430	600	4,66	18,85	WWMRN168043
Marlin One	1680	530	800	5,27	22,20	WWMRN168053
Marlin One	1680	630	1000	5,87	25,52	WWMRN168063
CHROME						
Marlin One	600	430	120	1,50	6,08	WWMRN060043
Marlin One	600	530	200	1,69	7,08	WWMRN060053
Marlin One	600	630	200	1,88	8,09	WWMRN060063
Marlin One	780	430	200	2,11	8,33	WWMRN078043
Marlin One	780	530	300	2,38	9,76	WWMRN078053
Marlin One	780	630	300	2,64	11,19	WWMRN078063
Marlin One	1185	430	300	3,25	12,84	WWMRN118043
Marlin One	1185	530	400	3,66	15,08	WWMRN118053
Marlin One	1185	630	600	4,08	17,32	WWMRN118063
Marlin One	1680	430	600	4,66	18,45	WWMRN168043
Marlin One	1680	530	600	5,27	21,70	WWMRN168053
Marlin One	1680	630	800	5,87	24,95	WWMRN168063
POWDER COATING						
Michelle	780	400	400	2,84	12,40	WLMIC078040
Michelle	780	500	400	3,29	14,05	WLMIC078050
Michelle	780	600	600	3,75	15,73	WLMIC078060
Michelle	1200	400	600	4,46	19,45	WLMIC120040
Michelle	1200	500	800	5,18	22,09	WLMIC120050
Michelle	1200	600	800	5,90	24,72	WLMIC120060
Michelle	1620	400	800	6,10	26,55	WLMIC162040
Michelle	1620	500	1000	7,08	30,15	WLMIC162050
Michelle	1620	600	1200	8,06	33,75	WLMIC162060

Model	A ↓	B ↔	 [W]	 [dm³]	 [kg]	Product code (Configuration code p. 789)
CHROME						
Michelle	780	400	300	2,84	12,11	WLMIC078040
Michelle	780	500	300	3,29	13,72	WLMIC078050
Michelle	780	600	400	3,75	15,34	WLMIC078060
Michelle	1200	400	400	4,46	19,01	WLMIC120040
Michelle	1200	500	600	5,18	21,57	WLMIC120050
Michelle	1200	600	600	5,90	24,11	WLMIC120060
Michelle	1620	400	600	6,10	25,95	WLMIC162040
Michelle	1620	500	800	7,08	29,43	WLMIC162050
Michelle	1620	600	800	8,06	32,92	WLMIC162060
POWDER COATING						
Mike	435	430	200	1,25	4,63	WLMIK043043
Mike	435	530	300	1,41	5,42	WLMIK043053
Mike	460	230	120	0,92	2,99	WLMIK046023
Mike	710	230	200	1,40	4,51	WLMIK071023
Mike	735	430	400	2,07	7,60	WLMIK073043
Mike	735	530	400	2,34	8,89	WLMIK073053
Mike	960	230	300	1,89	6,05	WLMIK096023
Mike	1035	430	400	2,89	10,55	WLMIK103043
Mike	1035	530	600	3,26	12,33	WLMIK103053
Mike	1210	230	300	2,38	7,59	WLMIK121023
Mike	1335	430	600	3,71	13,52	WLMIK133043
Mike	1335	530	800	4,19	15,79	WLMIK133053
Mike	1460	230	400	2,86	9,12	WLMIK146023
Mike	1635	430	800	4,53	16,48	WLMIK163043
Mike	1635	530	800	5,11	19,25	WLMIK163053
Mike	1710	230	400	3,35	10,65	WLMIK171023
CHROME						
Mike	435	430	120	1,25	4,49	WLMIK043043
Mike	435	530	200	1,41	5,25	WLMIK043053
Mike	460	230	120	0,92	2,90	WLMIK046023
Mike	710	230	120	1,40	4,39	WLMIK071023
Mike	735	430	200	2,07	7,36	WLMIK073043
Mike	735	530	300	2,34	8,60	WLMIK073053
Mike	960	230	200	1,89	5,88	WLMIK096023
Mike	1035	430	300	2,89	10,23	WLMIK103043
Mike	1035	530	400	3,26	11,95	WLMIK103053
Mike	1210	230	200	2,38	7,37	WLMIK121023
Mike	1335	430	400	3,71	13,10	WLMIK133043
Mike	1335	530	600	4,19	15,30	WLMIK133053
Mike	1460	230	300	2,86	8,86	WLMIK146023
Mike	1635	430	600	4,53	15,97	WLMIK163043
Mike	1635	530	600	5,11	18,64	WLMIK163053
Mike	1710	230	300	3,35	10,35	WLMIK171023
POWDER COATING						
Mike One	710	230	200	1,34	4,34	WWMIN071023
Mike One	735	430	400	2,00	7,36	WWMIN073043
Mike One	735	530	400	2,27	8,60	WWMIN073053
Mike One	960	230	300	1,82	5,83	WWMIN096023
Mike One	1035	430	400	2,82	10,23	WWMIN103043
Mike One	1035	530	600	3,20	11,95	WWMIN103053

Model	A ↓	B ↔	 [W]	 [dm³]	 [kg]	Product code (Configuration code p. 789)
Mike One	1210	230	300	2,31	7,32	WWMIN121023
Mike One	1335	430	600	3,64	13,10	WWMIN133043
Mike One	1335	530	800	4,12	15,30	WWMIN133053
Mike One	1460	230	400	2,80	8,81	WWMIN146023
Mike One	1635	430	800	4,46	15,97	WWMIN163043
Mike One	1635	530	800	5,05	18,64	WWMIN163053
Mike One	1710	230	400	3,29	10,30	WWMIN171023
CHROME						
Mike One	710	230	120	1,34	4,34	WWMIN071023
Mike One	735	430	200	2,00	7,36	WWMIN073043
Mike One	735	530	300	2,27	8,60	WWMIN073053
Mike One	960	230	120	1,82	5,83	WWMIN096023
Mike One	1035	430	300	2,82	10,23	WWMIN103043
Mike One	1035	530	400	3,20	11,95	WWMIN103053
Mike One	1210	230	200	2,31	7,32	WWMIN121023
Mike One	1335	430	400	3,64	13,10	WWMIN133043
Mike One	1335	530	600	4,12	15,30	WWMIN133053
Mike One	1460	230	200	2,80	8,81	WWMIN146023
Mike One	1635	430	600	4,46	15,97	WWMIN163043
Mike One	1635	530	600	5,05	18,64	WWMIN163053
Mike One	1710	230	200	3,29	10,30	WWMIN171023
POWDER COATING						
Nemo	300	645	400	2,42	10,68	WLNEM030064
Nemo	300	915	600	3,45	15,21	WLNEM030091
Nemo	300	1185	800	4,48	19,76	WLNEM030118
Nemo	300	1455	800	5,51	24,29	WLNEM030145
Nemo	300	1725	1000	6,54	28,85	WLNEM030172
Nemo	530	375	400	2,09	10,03	WLNEM053037
Nemo	530	645	600	3,64	17,45	WLNEM053064
Nemo	530	915	800	5,19	24,87	WLNEM053091
Nemo	530	1185	1200	6,74	32,31	WLNEM053118
Nemo	530	1455	1500	8,29	39,74	WLNEM053145
Nemo	530	1725	1500	9,84	47,19	WLNEM053172
POWDER COATING						
Outcorner	465	300	300	1,56	6,77	WLQON046030
Outcorner	735	300	400	2,39	10,31	WLQON073030
Outcorner	1005	300	600	3,22	13,84	WLQON100030
Outcorner	1275	300	800	4,05	17,37	WLQON127030
Outcorner	1545	300	800	4,89	20,91	WLQON154030
RAW COPPER						
Pająk E	923	431	300	2,07	10,56	WLPAJ092043
Pająk E	923	531	400	2,14	10,98	WLPAJ092053
Pająk E	923	631	400	2,40	11,93	WLPAJ092063
Pająk E	1323	431	400	2,64	12,10	WLPAJ132043
Pająk E	1323	531	400	2,71	12,57	WLPAJ132053
Pająk E	1323	631	600	2,96	13,48	WLPAJ132063
Pająk E	1723	431	400	3,20	13,66	WLPAJ172043
Pająk E	1723	531	600	3,26	14,12	WLPAJ172053
Pająk E	1723	631	600	3,52	15,07	WLPAJ172063
POWDER COATING						
Perła E	1360	500	284	—	13,46	WSPER136050

Model	A ↓	B ↔	 [W]	 [dm³]	 [kg]	Product code (Configuration code p. 789)
Perla E	1760	600	455	—	18,52	WSPER176060
Perla E	1360	500	213	—	13,17	WSPER136050
Perla E	1760	600	284	—	18,09	WSPER176060
POWDER COATING						
Poc 2	600	450	300	3,19	9,06	WLZUL060045
Poc 2	600	500	400	3,45	9,84	WLZUL060050
Poc 2	600	600	400	3,99	11,42	WLZUL060060
Poc 2	840	450	400	4,29	12,23	WLZUL084045
Poc 2	840	500	600	4,64	13,29	WLZUL084050
Poc 2	840	600	600	5,36	15,41	WLZUL084060
Poc 2	840	700	800	6,07	17,52	WLZUL084070
Poc 2	1040	450	600	5,26	15,06	WLZUL104045
Poc 2	1040	500	600	5,70	16,35	WLZUL104050
Poc 2	1040	600	800	6,56	18,92	WLZUL104060
Poc 2	1040	700	800	7,42	21,49	WLZUL104070
Poc 2	1240	450	800	6,19	17,73	WLZUL124045
Poc 2	1240	500	800	6,70	19,25	WLZUL124050
Poc 2	1240	600	1000	7,71	22,28	WLZUL124060
Poc 2	1240	700	1000	8,72	25,29	WLZUL124070
Poc 2	1400	500	800	7,53	21,67	WLZUL140050
Poc 2	1400	600	1000	8,66	25,06	WLZUL140060
Poc 2	1400	700	1200	9,79	28,45	WLZUL140070
POWDER COATING						
Pola	780	500	400	3,34	9,70	WLPAL078050
Pola	780	600	400	3,79	11,06	WLPAL078060
Pola	1180	500	600	5,39	15,65	WLPAL118050
Pola	1180	600	800	6,14	17,92	WLPAL118060
Pola	1580	500	800	7,44	21,60	WLPAL158050
Pola	1580	600	1000	8,49	24,79	WLPAL158060
CHROME						
Pola	780	500	300	3,34	9,42	WLPAL078050
Pola	780	600	300	3,79	10,75	WLPAL078060
Pola	1180	500	400	5,39	15,21	WLPAL118050
Pola	1180	600	600	6,14	17,41	WLPAL118060
Pola	1580	500	600	7,44	20,99	WLPAL158050
Pola	1580	600	800	8,49	24,08	WLPAL158060
POWDER COATING						
Pola One	780	500	400	3,27	9,64	WWPAN078050
Pola One	780	600	400	3,72	11,00	WWPAN078060
Pola One	1180	500	600	5,33	15,60	WWPAN118050
Pola One	1180	600	800	6,07	17,87	WWPAN118060
Pola One	1580	500	800	7,38	21,55	WWPAN158050
Pola One	1580	600	1000	8,42	24,73	WWPAN158060
CHROME						
Pola One	780	500	300	3,27	9,42	WWPAN078050
Pola One	780	600	300	3,72	10,75	WWPAN078060
Pola One	1180	500	400	5,33	15,21	WWPAN118050
Pola One	1180	600	600	6,07	17,41	WWPAN118060
Pola One	1580	500	600	7,38	20,99	WWPAN158050
Pola One	1580	600	800	8,42	24,08	WWPAN158060

Model	A ↓	B ↔	 [W]	 [dm³]	 [kg]	Product code (Configuration code p. 789)
POWDER COATING						
Quadrus Bold	870	450	600	4,11	19,03	WLQBA087045
Quadrus Bold	870	600	800	5,08	24,35	WLQBA087060
Quadrus Bold	1185	450	800	5,57	25,74	WLQBA118045
Quadrus Bold	1185	600	1000	6,88	32,95	WLQBA118060
POWDER COATING						
Quadrus Bold One	870	450	600	4,05	18,98	WWQBN087045
Quadrus Bold One	870	600	800	5,01	24,30	WWQBN087060
Quadrus Bold One	1185	450	800	5,50	25,69	WWQBN118045
Quadrus Bold One	1185	600	1000	6,81	32,90	WWQBN118060
POWDER COATING						
Quadrus Slim	870	450	400	2,60	10,92	WLQUS087045
Quadrus Slim	870	600	600	3,03	13,26	WLQUS087060
Quadrus Slim	1185	450	600	3,50	14,60	WLQUS118045
Quadrus Slim	1185	600	800	4,07	17,73	WLQUS118060
POWDER COATING						
Quadrus Slim One	870	450	400	2,53	10,86	WWQSN087045
Quadrus Slim One	870	600	600	2,96	13,21	WWQSN087060
Quadrus Slim One	1185	450	600	3,43	14,54	WWQSN118045
Quadrus Slim One	1185	600	800	4,00	17,67	WWQSN118060
POWDER COATING						
Retro	430	504	120	1,05	5,42	WLRE1043050
Retro	800	504	200	1,88	9,01	WLRE1080050
Retro	1170	504	300	2,71	12,60	WLRE1117050
Retro	1540	504	400	3,54	16,19	WLRE1154050
CHROME						
Retro	430	504	120	1,05	5,30	WLRE1043050
Retro	800	504	120	1,88	8,90	WLRE1080050
Retro	1170	504	200	2,71	12,40	WLRE1117050
Retro	1540	504	300	3,54	15,90	WLRE1154050
POWDER COATING						
Ribbon V E	1800	290	600	3,33	28,52	WLRVE180029
Ribbon V E	1800	390	800	4,45	38,03	WLRVE180039
Ribbon V E	1800	490	1000	5,57	47,55	WLRVE180049
POWDER COATING						
Simple	480	500	200	1,96	5,43	WLSIM048050
Simple	600	500	200	2,45	6,72	WLSIM060050
Simple	720	500	300	2,94	8,02	WLSIM072050
Simple	840	500	300	3,43	9,32	WLSIM084050
Simple	960	500	400	3,92	10,61	WLSIM096050
Simple	1080	500	400	4,41	11,90	WLSIM108050
Simple	1200	500	400	4,90	13,20	WLSIM120050
Simple	1440	500	600	5,89	15,80	WLSIM144050
Simple	1680	500	600	6,87	18,39	WLSIM168050
Simple	1920	500	800	7,85	20,99	WLSIM192050
CHROME						
Simple	480	500	120	1,96	5,31	WLSIM048050
Simple	600	500	120	2,45	6,56	WLSIM060050
Simple	720	500	200	2,94	7,83	WLSIM072050
Simple	840	500	200	3,43	9,10	WLSIM084050
Simple	960	500	300	3,92	10,37	WLSIM096050

Model	A ↓	B ↔	 [W]	 [dm³]	 [kg]	Product code (Configuration code p. 789)
Simple	1080	500	300	4,41	11,63	WLSIM108050
Simple	1200	500	300	4,90	12,90	WLSIM120050
Simple	1440	500	400	5,89	15,44	WLSIM144050
Simple	1680	500	400	6,87	17,96	WLSIM168050
POWDER COATING						
Simple Dw	1515	500	600	5,89	15,80	WLSDW151050
Simple Dw	1755	500	600	6,87	18,39	WLSDW175050
Simple Dw	1995	500	800	7,85	20,99	WLSDW199050
POWDER COATING						
Simple One	720	500	300	2,87	7,96	WWSIE072050
Simple One	840	500	300	3,36	9,26	WWSIE084050
Simple One	960	500	400	3,85	10,55	WWSIE096050
Simple One	1080	500	400	4,34	11,85	WWSIE108050
Simple One	1200	500	400	4,83	13,14	WWSIE120050
Simple One	1440	500	600	5,81	15,74	WWSIE144050
Simple One	1680	500	600	6,79	18,33	WWSIE168050
Simple One	1920	500	800	7,78	20,93	WWSIE192050
CHROME						
Simple One	720	500	200	2,87	7,77	WWSIE072050
Simple One	840	500	200	3,36	9,04	WWSIE084050
Simple One	960	500	300	3,85	10,31	WWSIE096050
Simple One	1080	500	300	4,34	11,58	WWSIE108050
Simple One	1200	500	300	4,83	12,84	WWSIE120050
Simple One	1440	500	400	5,81	15,38	WWSIE144050
Simple One	1680	500	400	6,79	17,90	WWSIE168050
POWDER COATING						
Sherwood V E	1000	330	600	5,53	18,10	WLSTV100033
Sherwood V E	1300	330	600	7,05	23,06	WLSTV130033
Sherwood V E	1300	440	800	9,80	29,81	WLSTV130044
Sherwood V E	1600	330	800	8,58	28,04	WLSTV160033
Sherwood V E	1600	440	1000	11,92	36,22	WLSTV160044
Sherwood V E	1600	540	1200	13,45	43,99	WLSTV160054
Sherwood V E	1900	330	800	10,10	33,01	WLSTV190033
Sherwood V E	1900	440	1200	14,05	42,62	WLSTV190044
Sherwood V E	1900	540	1500	15,84	51,79	WLSTV190054
POWDER COATING						
Triga E	560	480	400	5,72	14,77	WLTRG056048
Triga E	560	680	600	8,01	20,74	WLTRG056068
Triga E	560	880	600	10,31	26,71	WLTRG056088
Triga E	560	1080	800	12,60	32,68	WLTRG056108
Triga E	560	1280	1000	14,90	38,65	WLTRG056128
Triga E	610	480	400	6,22	15,97	WLTRG061048
Triga E	610	680	600	8,71	22,42	WLTRG061068
Triga E	610	880	800	11,21	28,87	WLTRG061088
Triga E	610	1080	800	13,70	35,32	WLTRG061108
Triga E	610	1280	1000	16,19	41,76	WLTRG061128
Triga E	900	380	400	7,29	18,30	WLTRG090038
Triga E	900	480	600	9,11	22,92	WLTRG090048
Triga E	900	580	800	10,94	27,53	WLTRG090058
Triga E	900	680	800	12,76	32,15	WLTRG090068
Triga E	1300	380	600	10,48	25,97	WLTRG130038

Model	A ↓	B ↔	 [W]	 [dm³]	 [kg]	Product code (Configuration code p. 789)
Triga E	1300	480	800	13,10	32,50	WLTRG130048
Triga E	1300	580	1000	15,72	39,03	WLTRG130058
Triga E	1300	680	1200	18,34	45,56	WLTRG130068
Triga E	1700	380	800	13,67	33,64	WLTRG170038
Triga E	1700	480	1000	17,09	42,08	WLTRG170048
Triga E	1700	580	1200	20,51	50,53	WLTRG170058
Triga E	1700	680	1500	23,93	58,98	WLTRG170068
Triga E	1900	380	1000	15,26	37,47	WLTRG190038
Triga E	1900	480	1200	19,08	46,87	WLTRG190048
Triga E	1900	580	1500	22,90	56,28	WLTRG190058
Triga E	1900	680	1500	26,72	65,68	WLTRG190068
POWDER COATING						
Triga M E	1700	680	600	10,55	37,76	WLTRL170068
Triga M E	1700	780	800	13,97	46,21	WLTRL170078
Triga M E	1700	880	1000	17,39	54,65	WLTRL170088
Triga M E	1900	680	800	11,75	42,01	WLTRL190068
Triga M E	1900	780	1000	15,57	51,42	WLTRL190078
Triga M E	1900	880	1200	19,39	60,83	WLTRL190088
POWDER COATING						
Triga AN E	1700	280	1000	11,64	32,04	WLVER170028
Triga AN E	1900	280	1000	12,95	35,52	WLVER190028
POWDER COATING						
Triga Anc E	1700	280	1000	11,64	32,04	WLVEC170028
Triga Anc E	1900	280	1000	12,95	35,52	WLVEC190028
POWDER COATING						
Triga AW E	1700	430	1200	14,33	39,47	WLVRA170043
Triga AW E	1900	430	1200	15,93	43,72	WLVRA190043
POWDER COATING						
Tune VWD E	600	590	800	10,72	24,39	WLTUV060059
Tune VWD E	600	790	1000	14,30	32,50	WLTUV060079
Tune VWD E	600	990	1200	17,87	40,60	WLTUV060099
Tune VWD E	600	1190	1500	21,45	48,71	WLTUV060119
Tune VWD E	600	1390	1500	25,03	56,82	WLTUV060139
Tune VWD E	1800	290	1000	15,26	34,07	WLTUV180029
Tune VWD E	1800	490	1500	25,44	56,67	WLTUV180049
POWDER COATING						
Tune VWS E	600	590	400	5,77	13,24	WLTSV060059
Tune VWS E	600	790	600	7,69	17,60	WLTSV060079
Tune VWS E	600	990	800	9,62	21,95	WLTSV060099
Tune VWS E	600	1190	1000	11,54	26,31	WLTSV060119
Tune VWS E	600	1390	1000	13,47	30,66	WLTSV060139
Tune VWS E	600	1590	1200	15,26	34,62	WLTSV060159
Tune VWS E	1800	290	600	7,83	17,57	WLTSV180029
Tune VWS E	1800	490	1000	13,06	29,18	WLTSV180049
Tune VWS E	1800	690	1500	18,29	40,77	WLTSV180069
POWDER COATING						
Tytus	820	440	600	5,44	16,56	WLTYT082044
Tytus	820	540	600	6,39	19,47	WLTYT082054
Tytus	820	640	800	7,35	22,38	WLTYT082064
Tytus	1020	440	600	7,03	21,36	WLTYT102044
Tytus	1020	540	800	8,29	25,18	WLTYT102054

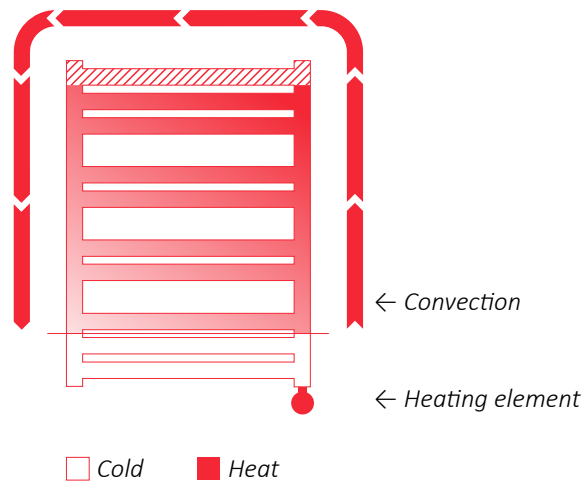
Model	A ↓	B ↔	 [W]	 [dm³]	 [kg]	Product code (Configuration code p. 789)
Tytus	1020	640	1000	9,54	29,01	WLTYT102064
Tytus	1260	440	800	8,46	25,67	WLTYT126044
Tytus	1260	540	1000	9,95	30,22	WLTYT126054
Tytus	1260	640	1200	11,44	34,77	WLTYT126064
Tytus	1420	440	1000	9,73	29,51	WLTYT142044
Tytus	1420	540	1200	11,46	34,79	WLTYT142054
Tytus	1420	640	1200	13,20	40,07	WLTYT142064
Tytus	1780	440	1200	12,11	36,70	WLTYT178044
Tytus	1780	540	1500	14,26	43,25	WLTYT178054
Tytus	1780	640	1500	16,41	49,80	WLTYT178064
POWDER COATING						
Tytus One	820	440	600	5,35	16,48	WWTYN082044
Tytus One	820	540	600	6,31	19,40	WWTYN082054
Tytus One	820	640	800	7,27	22,32	WWTYN082064
Tytus One	1020	440	600	6,95	21,30	WWTYN102044
Tytus One	1020	540	800	8,20	25,11	WWTYN102054
Tytus One	1020	640	1000	9,46	28,94	WWTYN102064
Tytus One	1260	440	800	8,37	25,60	WWTYN126044
Tytus One	1260	540	1000	9,87	30,15	WWTYN126054
Tytus One	1420	440	1000	9,65	29,45	WWTYN142044
POWDER COATING						
Vipera	510	400	200	1,36	4,88	WLVPA051040
Vipera	510	500	200	1,48	5,53	WLVPA051050
Vipera	510	600	200	1,61	6,19	WLVPA051060
Vipera	750	400	200	1,97	6,78	WLVPA075040
Vipera	750	600	300	2,14	7,69	WLVPA075050
Vipera	750	500	300	2,32	8,61	WLVPA075060
Vipera	990	400	300	2,58	8,68	WLVPA099040
Vipera	990	500	400	2,81	9,87	WLVPA099050
Vipera	990	600	400	3,04	11,04	WLVPA099060
Vipera	1230	400	400	3,19	10,58	WLVPA123040
Vipera	1230	600	400	3,47	12,02	WLVPA123050
Vipera	1230	500	600	3,75	13,47	WLVPA123060
Vipera	1470	400	400	3,80	12,49	WLVPA147040
Vipera	1470	500	600	4,13	14,20	WLVPA147050
Vipera	1470	600	600	4,46	15,89	WLVPA147060
Vipera	1710	400	600	4,40	14,38	WLVPA171040
Vipera	1710	500	600	4,79	16,36	WLVPA171050
Vipera	1710	600	800	5,17	18,32	WLVPA171060
POWDER COATING						
Vipera One	750	400	200	1,97	6,78	WWVPN075040
Vipera One	750	500	300	2,14	7,69	WWVPN075050
Vipera One	750	600	300	2,32	8,61	WWVPN075060
Vipera One	990	400	300	2,58	8,68	WWVPN099040
Vipera One	990	500	400	2,81	9,87	WWVPN099050
Vipera One	990	600	400	3,04	11,04	WWVPN099060
Vipera One	1230	400	400	3,19	10,58	WWVPN123040
Vipera One	1230	500	400	3,47	12,02	WWVPN123050
Vipera One	1230	600	600	3,75	13,47	WWVPN123060
Vipera One	1470	400	400	3,80	12,49	WWVPN147040
Vipera One	1470	500	600	4,13	14,20	WWVPN147050

Model	A ↓	B ↔	 [W]	 [dm³]	 [kg]	Product code (Configuration code p. 789)
Vipera One	1470	600	600	4,46	15,89	WWVPN147060
Vipera One	1710	400	600	4,40	14,38	WWVPN171040
Vipera One	1710	500	600	4,79	16,36	WWVPN171050
Vipera One	1710	600	800	5,17	18,32	WWVPN171060
POWDER COATING						
Vivo	670	300	200	1,44	5,45	WLVOV067030
Vivo	670	400	200	1,63	6,49	WLVOV067040
Vivo	670	500	300	1,83	7,52	WLVOV067050
Vivo	670	600	300	2,03	8,57	WLVOV067060
Vivo	910	300	200	1,94	7,13	WLVOV091030
Vivo	910	400	300	2,21	8,51	WLVOV091040
Vivo	910	500	400	2,47	9,86	WLVOV091050
Vivo	910	600	400	2,73	11,22	WLVOV091060
Vivo	1150	300	300	2,45	8,83	WLVOV115030
Vivo	1150	400	400	2,78	10,52	WLVOV115040
Vivo	1150	500	400	3,11	12,20	WLVOV115050
Vivo	1150	600	600	3,44	13,89	WLVOV115060
Vivo	1390	300	400	2,96	10,53	WLVOV139030
Vivo	1390	400	400	3,35	12,52	WLVOV139040
Vivo	1390	500	600	3,75	14,54	WLVOV139050
Vivo	1390	600	600	4,14	16,54	WLVOV139060
Vivo	1630	300	400	3,46	12,20	WLVOV163030
Vivo	1630	400	600	3,92	14,55	WLVOV163040
Vivo	1630	500	600	4,38	16,87	WLVOV163050
Vivo	1630	600	800	4,84	19,21	WLVOV163060
CHROME						
Vivo	670	300	120	1,44	5,32	WLVOV067030
Vivo	670	400	200	1,63	6,33	WLVOV067040
Vivo	670	500	200	1,83	7,34	WLVOV067050
Vivo	670	600	200	2,03	8,36	WLVOV067060
Vivo	910	300	200	1,94	6,96	WLVOV091030
Vivo	910	400	200	2,21	8,30	WLVOV091040
Vivo	910	500	300	2,47	9,62	WLVOV091050
Vivo	910	600	300	2,73	10,94	WLVOV091060
Vivo	1150	300	200	2,45	8,61	WLVOV115030
Vivo	1150	400	300	2,78	10,26	WLVOV115040
Vivo	1150	500	300	3,11	11,89	WLVOV115050
Vivo	1150	600	400	3,44	13,54	WLVOV115060
Vivo	1390	300	300	2,96	10,27	WLVOV139030
Vivo	1390	400	300	3,35	12,21	WLVOV139040
Vivo	1390	500	400	3,75	14,17	WLVOV139050
Vivo	1390	600	400	4,14	16,12	WLVOV139060
Vivo	1630	300	300	3,46	11,90	WLVOV163030
Vivo	1630	400	400	3,92	14,18	WLVOV163040
Vivo	1630	500	400	4,38	16,44	WLVOV163050
Vivo	1630	600	400	4,84	18,71	WLVOV163060
POWDER COATING						
Vivo One	670	300	200	1,44	5,45	WWVON067030
Vivo One	670	400	200	1,63	6,49	WWVON067040
Vivo One	670	500	300	1,83	7,52	WWVON067050
Vivo One	670	600	300	2,03	8,57	WWVON067060

Model	A ↓	B ↔	 [W]	 [dm³]	 [kg]	Product code (Configuration code p. 789)
Vivo One	910	300	200	1,94	7,13	WWVON091030
Vivo One	910	400	300	2,21	8,51	WWVON091040
Vivo One	910	500	400	2,47	9,86	WWVON091050
Vivo One	910	600	400	2,73	11,22	WWVON091060
Vivo One	1150	300	300	2,45	8,83	WWVON115030
Vivo One	1150	400	400	2,78	10,52	WWVON115040
Vivo One	1150	500	400	3,11	12,20	WWVON115050
Vivo One	1150	600	600	3,44	13,89	WWVON115060
Vivo One	1390	300	400	2,96	10,53	WWVON139030
Vivo One	1390	400	400	3,35	12,52	WWVON139040
Vivo One	1390	500	600	3,75	14,54	WWVON139050
Vivo One	1390	600	600	4,14	16,54	WWVON139060
Vivo One	1630	300	400	3,46	12,20	WWVON163030
Vivo One	1630	400	600	3,92	14,55	WWVON163040
Vivo One	1630	500	600	4,38	16,87	WWVON163050
Vivo One	1630	600	800	4,84	19,21	WWVON163060
CHROME						
Vivo One	670	300	120	1,44	5,32	WWVON067030
Vivo One	670	400	200	1,63	6,33	WWVON067040
Vivo One	670	500	200	1,83	7,34	WWVON067050
Vivo One	670	600	200	2,03	8,36	WWVON067060
Vivo One	910	300	200	1,94	6,96	WWVON091030
Vivo One	910	400	200	2,21	8,30	WWVON091040
Vivo One	910	500	300	2,47	9,62	WWVON091050
Vivo One	910	600	300	2,73	10,94	WWVON091060
Vivo One	1150	300	200	2,45	8,61	WWVON115030
Vivo One	1150	400	300	2,78	10,26	WWVON115040
Vivo One	1150	500	300	3,11	11,89	WWVON115050
Vivo One	1150	600	400	3,44	13,54	WWVON115060
Vivo One	1390	300	300	2,96	10,27	WWVON139030
Vivo One	1390	400	300	3,35	12,21	WWVON139040
Vivo One	1390	500	400	3,75	14,17	WWVON139050
Vivo One	1390	600	400	4,14	16,12	WWVON139060
Vivo One	1630	300	300	3,46	11,90	WWVON163030
Vivo One	1630	400	400	3,92	14,18	WWVON163040
Vivo One	1630	500	400	4,38	16,44	WWVON163050
Vivo One	1630	600	400	4,84	18,71	WWVON163060
POWDER COATING						
Warp S	655	500	400	3,45	15,18	WLWAS065050
Warp S	655	600	600	3,98	17,78	WLWAS065060
Warp S	1110	500	800	5,99	26,15	WLWAS169050
Warp S	1110	600	800	6,91	30,70	WLWAS169060
Warp S	1695	500	1200	9,34	40,68	WLWAS169050
Warp S	1695	600	1200	10,79	47,81	WLWAS169060
POWDER COATING						
Warp T	655	500	300	2,32	14,21	WLWAT065050
Warp T	655	600	400	2,59	16,55	WLWAT065060
Warp T	785	500	400	2,86	17,55	WLWAT078050
Warp T	785	600	400	3,19	20,46	WLWAT078060
Warp T	1110	500	600	4,02	24,45	WLWAT111050
Warp T	1110	600	600	4,48	28,55	WLWAT111060

Model	A ↓	B ↔	 [W]	 [dm³]	 [kg]	Product code (Configuration code p. 789)
Warp T	1695	500	800	6,24	37,99	WLWAT169050
Warp T	1695	600	1000	6,96	44,44	WLWAT169060
POWDER COATING						
Warp T One	655	500	300	2,23	14,13	WWWWTN065050
Warp T One	655	600	400	2,50	16,47	WWWWTN065060
Warp T One	785	500	400	2,77	17,47	WWWWTN078050
Warp T One	785	600	400	3,10	20,39	WWWWTN078060
Warp T One	1110	500	600	3,93	24,37	WWWWTN111050
Warp T One	1110	600	600	4,39	28,48	WWWWTN111060
Warp T One	1695	500	800	6,15	37,92	WWWWTN169050
Warp T One	1695	600	1000	6,87	44,36	WWWWTN169060
POWDER COATING						
Warp T Bold	655	500	400	3,48	15,22	WLWTB065050
Warp T Bold	655	600	600	4,00	17,80	WLWTB065060
Warp T Bold	1110	500	800	6,04	26,19	WLWTB111050
Warp T Bold	1110	600	1000	6,96	30,74	WLWTB111060
Warp T Bold	1695	500	1200	9,42	40,75	WLWTB169050
Warp T Bold	1695	600	1500	10,86	47,89	WLWTB169060
POWDER COATING						
Warp T Bold One	655	500	400	3,48	15,22	WWWBWN065050
Warp T Bold One	655	600	600	4,00	17,80	WWWBWN065060
Warp T Bold One	1110	500	800	6,04	26,19	WWWBWN111050
Warp T Bold One	1110	600	1000	6,96	30,74	WWWBWN111060
POWDER COATING						
Zigzag	600	500	300	2,77	7,31	WLZIG060050
Zigzag	835	500	300	3,74	9,89	WLZIG083050
Zigzag	1070	500	400	4,72	12,46	WLZIG107050
Zigzag	1310	500	600	5,70	15,06	WLZIG131050
Zigzag	1545	500	600	6,67	17,63	WLZIG154050
Zigzag	1780	500	600	7,65	20,21	WLZIG178050

How heat circulates in an electric radiator



The electric radiator with a heating medium liquid is fitted with a heating element in one of the collectors as a source of heat. The heating medium is heated by the hot heating element. This causes the heating medium to rise up, and as a consequence this starts the circulation of the heating medium throughout the radiator. While moving up, the hot particles of the heating liquid mix with particles of the cold liquid (so-called diffusion phenomenon), causing the heating medium to move along the horizontal pipes of the radiator. The cooled liquid drops to the lower parts of the radiator to rise again after being reheated (see picture).

In conclusion, the collector directly connected to the heating element will always be the warmest part of the radiator (especially its upper section), while the lower pipes will always remain cooler. Such a phenomenon is absolutely standard.

Note: If the heating element is installed directly into the radiator collector (not through a T-piece or valve), the two lowest tubes of the radiator will remain cold.

Bespoke Shelves,
Hangers & Masking Fascias
for Terma Radiators

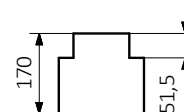
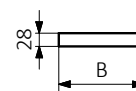
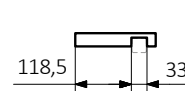
EASY Shelf

Available material:



Dedicated to the radiator: Easy

Size [mm] (the width of the radiator)	B [mm]	Material	Product code Code and Configuration
200	180	Beech	WRPEAS020 KBUK
200	180	Oak	WRPEAS020 KDAB
200	180	Teak	WRPEAS020 KTEK



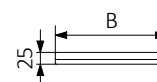
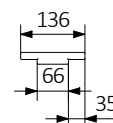
STAND Shelf

Available material:



Dedicated to the radiator: Stand

Size [mm] (the width of the radiator)	B [mm]	Material	Product code Code and Configuration
300	236	BEECH	WRPSCA030 KBUK
300	236	OAK	WRPSCA030 KDAB
300	236	TEAK	WRPSCA030 KTEK
400	336	BEECH	WRPSCA040 KBUK
400	336	OAK	WRPSCA040 KDAB
400	336	TEAK	WRPSCA040 KTEK
500	436	BEECH	WRPSCA050 KBUK
500	436	OAK	WRPSCA050 KDAB
500	436	TEAK	WRPSCA050 KTEK

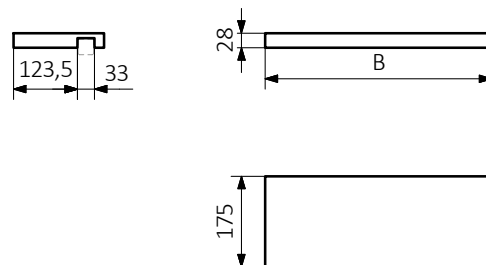


SIMPLE shelf

Available material: Beech Oak Teak

Dedicated to the radiator: Simple.

Size [mm] (the width of the radiator)	B [mm]	Material	Product code Code and Configuration
500	440	Beech	WRPSIM050 KBUK
500	440	Oak	WRPSIM050 KDAB
500	440	Teak	WRPSIM050 KTEK

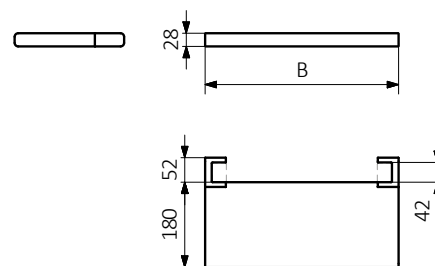


TRIGA shelf

Available material: Beech Oak Teak Mounting Brackets: ●

Dedicated to the radiator: Triga.

Size [mm] (the width of the radiator)	B [mm]	Material	Product code Code and Configuration
380	410	Beech	WRPTRG038 KBUK
380	410	Oak	WRPTRG038 KDAB
380	410	Teak	WRPTRG038 KTEK
480	510	Beech	WRPTRG048 KBUK
480	510	Oak	WRPTRG048 KDAB
480	510	Teak	WRPTRG048 KTEK
580	610	Beech	WRPTRG058 KBUK
580	610	Oak	WRPTRG058 KDAB
580	610	Teak	WRPTRG058 KTEK
680	710	Beech	WRPTRG068 KBUK
680	710	Oak	WRPTRG068 KDAB
680	710	Teak	WRPTRG068 KTEK

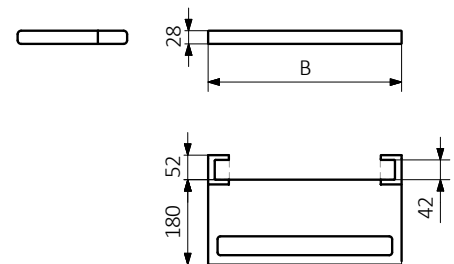


TRIGA shelf with towel rail

Available material: Beech Oak Teak Mounting Brackets: ●

Dedicated to the radiator: Triga.

Size [mm] (the width of the radiator)	B [mm]	Material	Product code Code and Configuration
380	410	Beech	WRQTRG038 KBUK
380	410	Oak	WRQTRG038 KDAB
380	410	Teak	WRQTRG038 KTEK
480	510	Beech	WRQTRG048 KBUK
480	510	Oak	WRQTRG048 KDAB
480	510	Teak	WRQTRG048 KTEK
580	610	Beech	WRQTRG058 KBUK
580	610	Oak	WRQTRG058 KDAB
580	610	Teak	WRQTRG058 KTEK
680	710	Beech	WRQTRG068 KBUK
680	710	Oak	WRQTRG068 KDAB
680	710	Teak	WRQTRG068 KTEK

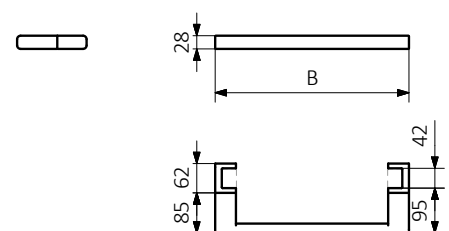


TRIGA towel rail

Available material: Beech Oak Teak Mounting Brackets: ●

Dedicated to the radiator: Triga.

Size [mm] (the width of the radiator)	B [mm]	Material	Product code Code and Configuration
380	410	Beech	WRRTRG038 KBUK
380	410	Oak	WRRTRG038 KDAB
380	410	Teak	WRRTRG038 KTEK
480	510	Beech	WRRTRG048 KBUK
480	510	Oak	WRRTRG048 KDAB
480	510	Teak	WRRTRG048 KTEK
580	610	Beech	WRRTRG058 KBUK
580	610	Oak	WRRTRG058 KDAB
580	610	Teak	WRRTRG058 KTEK
680	710	Beech	WRRTRG068 KBUK
680	710	Oak	WRRTRG068 KDAB
680	710	Teak	WRRTRG068 KTEK

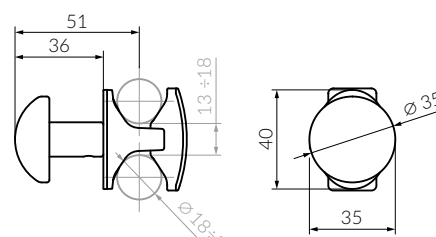


HANDY GRIP hanger

Colour Options: ● ○

Dedicated to the radiator with round tubular profiles.
Set includes two hangers.

Colour	Product code
White	TGWBI010
Chrome	TGWCR008

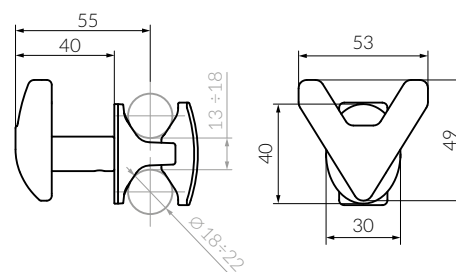


HANDY VIP hanger

Colour Options: ● ○

Dedicated to the radiator with round tubular profiles.
Set includes two hangers.

Colour	Product code
White	TGWBI005
Chrome	TGWCR005



KUKA hanger

Colour Options: ●

Dedicated to the radiator:

Kuka 50 — Sherwood V, Sherwood H

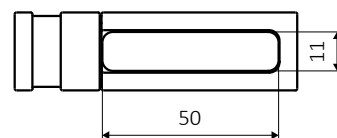
Kuka 70 — Sherwood V (produced until July 2016),

Sherwood H (produced until July 2016), Cyklon

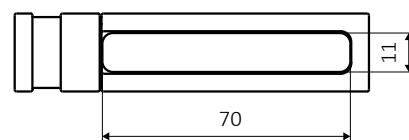
Size	Colour	Product code
50 x 10 mm	Chrome	WRWKUK001 KCRO
70 x 11 mm	Chrome	WRWKUK002 KCRO



Kuka 50



Kuka 70



SPARK hanger

Colour Options: ●

Dedicated to the radiator:

Diamond

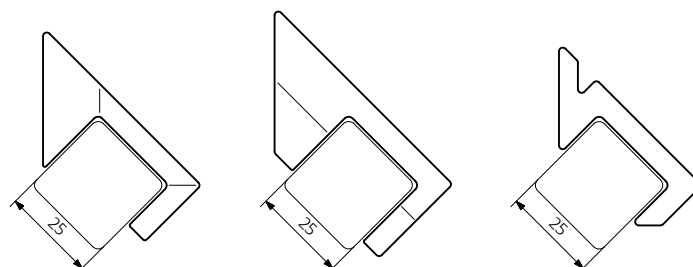
Version	Size	Colour	Product code
SPARK 1	25 mm	Chrome	WRWSP1025 KCRO
SPARK 2	25 mm	Chrome	WRWSP2025 KCRO
SPARK 3	25 mm	Chrome	WRWSP3025 KCRO



Spark 1

Spark 2

Spark 3

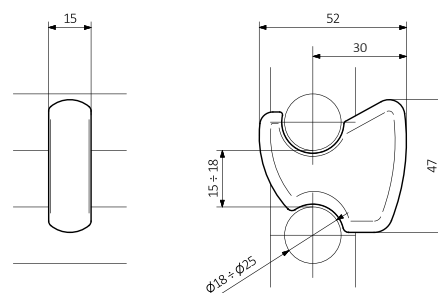


Yo! hanger

Dedicated to the radiator with round tubular profiles.

Yo! hanger fits to the following Terma radiators
Aero H, Aero HG, Alex, Alex One, Domi, Fiona, Fiona One, Lena,
Lima, Lima One, POC 2, Pola, Pola One, Tytus, Tytus One

Colour	Product code
Brown	WRWYOY001 SBRZ
Red	WRWYOY001 SCZE
Green	WRWYOY001 SZIE
Yellow	WRWYOY001 SZOL
Gray	WRWYOY001 SSZA
Blue	WRWYOY001 SNIE
White	WRWYOY001 SBIA
Black	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.

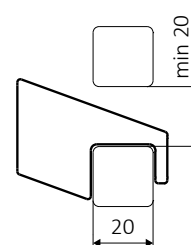
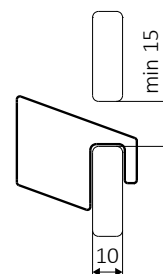
Zip H 20 – Bone.

Size	Colour	Product code
10 mm	Chrome	WRWZIP008 KCRO
20 mm	Chrome	WRWZIP010 KCRO



Zip H 10

Zip H 20



ZIP V hanger

Colour Options: ●

Dedicated to the radiator:

Zip V 10 – Nemo

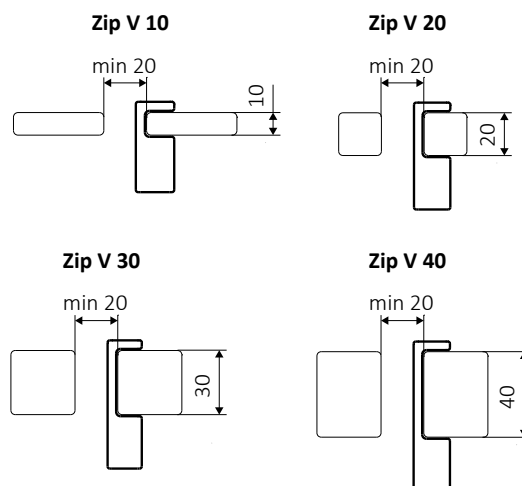
Zip V 20 – Intra, Intra M

Zip V 30 – Angus, Easy, Triga (AW, AN), Sherwood, Simple, ZigZag.

Zip V 40 – Triga.



Size	Colour	Product code
10 mm	Chrome	WRWZIP009 KCRO
20 mm	Chrome	WRWZIP011 KCRO
30 mm	Chrome	WRWZIP012 KCRO
40 mm	Chrome	WRWZIP013 KCRO



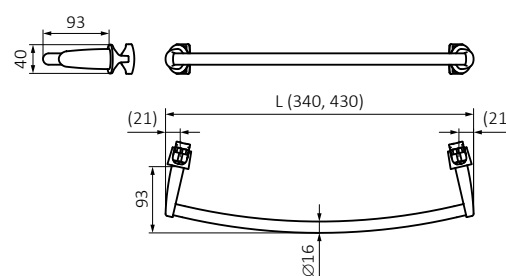
Curved towel rail hanger – BASIC

Colour Options: ● ○

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 with curved round tubes: Lena, Domi

Size	Colour	Product code
Ø16/L340 mm	White	TGWBI004
Ø16/L340 mm	Chrome	TGWCR004
Ø16/L430 mm	White	TGWBI002
Ø16/L430 mm	Chrome	TGWCR002



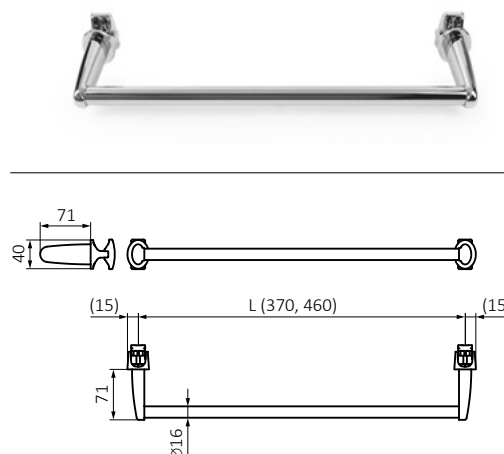
Straight towel rail hanger – BASIC

Colour Options: ● ○

Towel rail suitable for radiators with straight round bars.

There are two variants (for two widths of radiators): 400 mm and 500 mm.
Dedicated to the radiator with straight round bars: Fiona, Mike.

Size	Colour	Product code
Ø16/L370 mm	White	TGWBI003
Ø16/L370 mm	Chrome	TGWCR003
Ø16/L460 mm	White	TGWBI001
Ø16/L460 mm	Chrome	TGWCR001

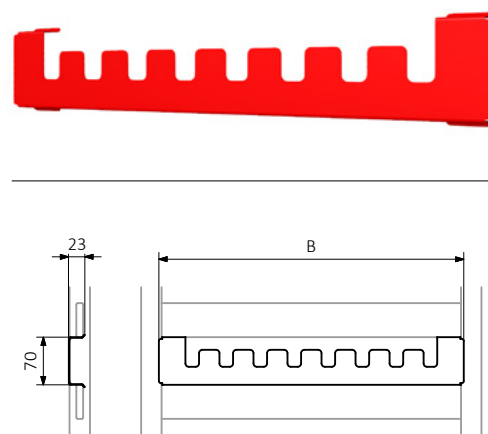


HAPPY HIPPO hanger

Colour Options: RAL Colour Palette and Terma Special Colours.
Not available in chrome.

Dedicated to the radiator: Vivo.

Size [mm] (the width of the radiator)	Colour	Product code <i>Configuration code p. 791</i>
300	RAL + Special colours palette (without chrome)	WRWH1C024
400	RAL + Special colours palette (without chrome)	WRWH1C034
500	RAL + Special colours palette (without chrome)	WRWH1C044
600	RAL + Special colours palette (without chrome)	WRWH1C054

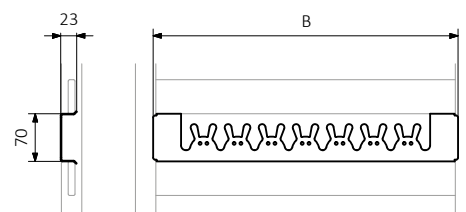


HAPPY RABBIT hanger

Colour Options: RAL Colour Palette and Terma Special Colours.
Not available in chrome.

Dedicated to the radiator: Vivo

Size [mm] (the width of the radiator)	Colour	Product code <i>Configuration code p. 791</i>
300	RAL + Special colours palette (without chrome)	WRWH1B024
400	RAL + Special colours palette (without chrome)	WRWH1B034
500	RAL + Special colours palette (without chrome)	WRWH1B044
600	RAL + Special colours palette (without chrome)	WRWH1B054

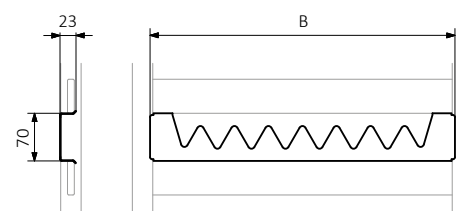


HAPPY SHARK hanger

Colour Options: RAL Colour Palette and Terma Special Colours.
Not available in chrome.

Dedicated to the radiator: Vivo.

Size [mm] (the width of the radiator)	Colour	Product code <i>Configuration code p. 791</i>
300	RAL + Special colours palette (without chrome)	WRWH1A024
400	RAL + Special colours palette (without chrome)	WRWH1A034
500	RAL + Special colours palette (without chrome)	WRWH1A044
600	RAL + Special colours palette (without chrome)	WRWH1A054

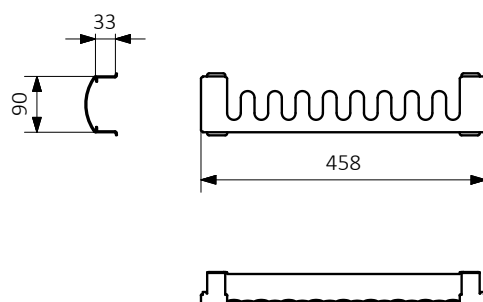
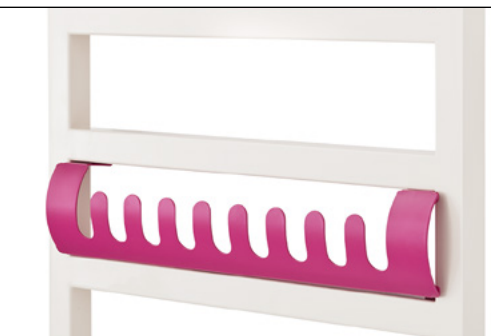


SIMPLE hanger

Colour Options: RAL Colour Palette and Terma Special Colours.
Not available in chrome.

Dedicated to the radiator: Simple.

Size	Colour	Product code Configuration code p. 791
500 mm	RAL + Special colours palette (without chrome)	WRWSIM004

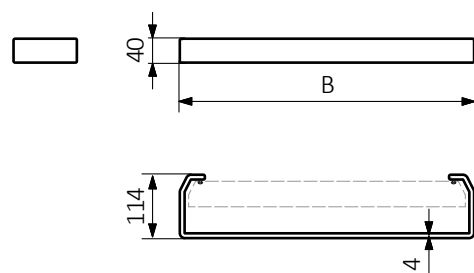


Case Slim hanger

Colour Options: RAL Colour Palette and Terma Special Colours,
available in chrome

Dedicated to the radiator: Case Slim

Size	B [mm]	Colour	Product code Configuration code p. 791
420 mm	448	RAL + Special colours palette (with chrome)	WRRCSS042
520 mm	548	RAL + Special colours palette (with chrome)	WRRCSS052
620 mm	648	RAL + Special colours palette (with chrome)	WRRCSS062

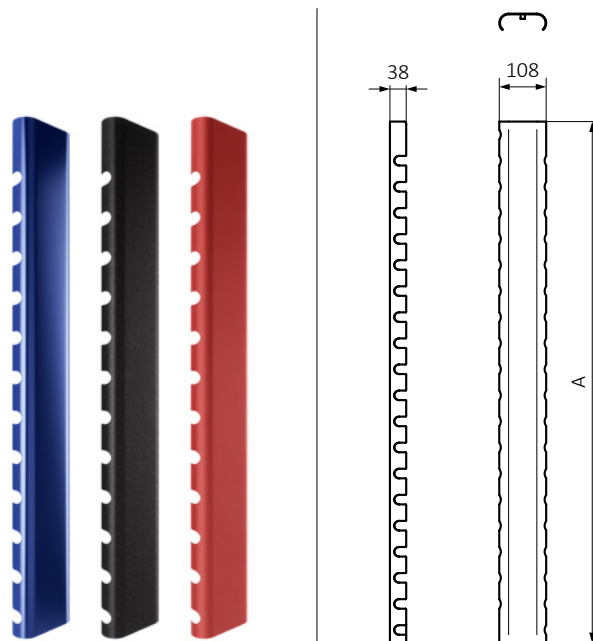


Michelle fascia

Colour Options: RAL Colour Palette and Terma Special Colours, available in chrome.

Dedicated to the Michelle radiator.

Size	Orientation	Product code Configuration code p. 791
780 mm	Left	WRCMIC078L
780 mm	Right	WRCMIC078P
1200 mm	Left	WRCMIC120L
1200 mm	Right	WRCMIC120P
1620 mm	Left	WRCMIC162L
1620 mm	Right	WRCMIC162P

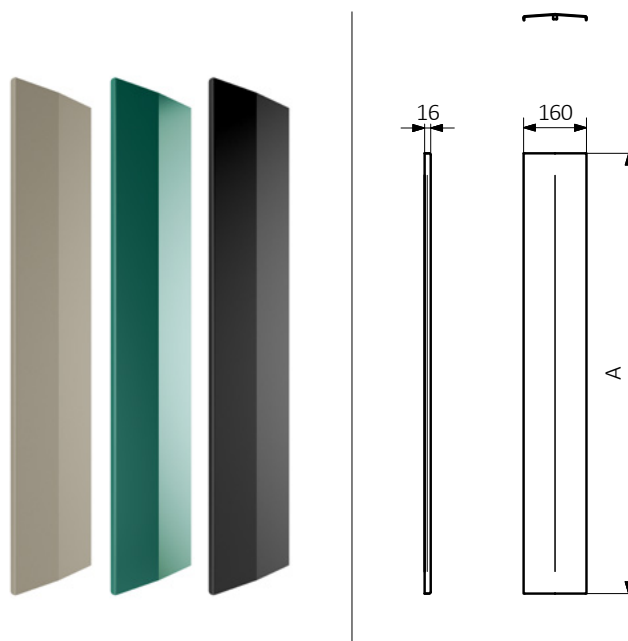


Iron D and Iron S fascia

Colour Options: RAL Colour Palette and Terma Special Colours.
Not available in chrome.

Dedicated to the Iron D and Iron S radiators.

Size	Product code Configuration code p. 791
730 mm	WRCIRX073
925 mm	WRCIRX092
1120 mm	WRCIRX112
1315 mm	WRCIRX131
1510 mm	WRCIRX151
1705 mm	WRCIRX170



Valve sets

Dexter manual valve set

Available versions:



The left or right-hand version determines the position of the thermostatic insert or manual valve with male thread.

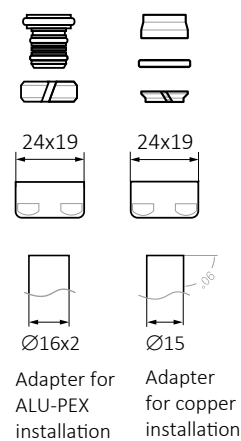
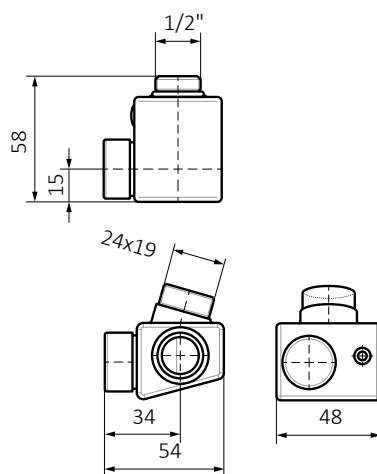
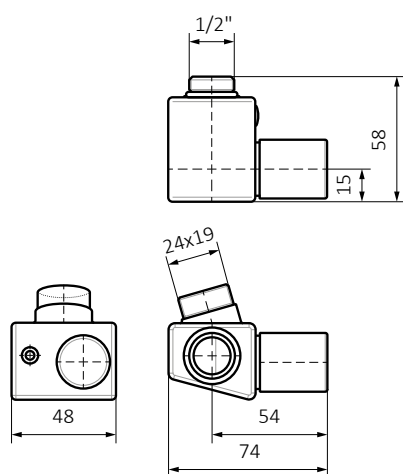
Colour Options: ○●●

Connections:



Dedicated to the radiator:

Dexter



Position	Size	Colour	Product code
Left	GZ 1/2" - Ø16x2, Ø15	White	TGERCD2-BI
Right	GZ 1/2" - Ø16x2, Ø15	White	TGERCD1-BI
Left	GZ 1/2" - Ø16x2, Ø15	Chrome	TGERCD1-CR
Right	GZ 1/2" - Ø16x2, Ø15	Chrome	TGERCD2-CR
Left	GZ 1/2" - Ø16x2, Ø15	Satin	TGERCD1-ST
Right	GZ 1/2" - Ø16x2, Ø15	Satin	TGERCD2-ST

Dexter thermostatic valve set

Available versions:



The left or right-hand version determines the position of the thermostatic insert or manual valve with male thread.

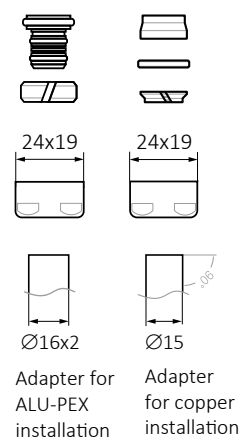
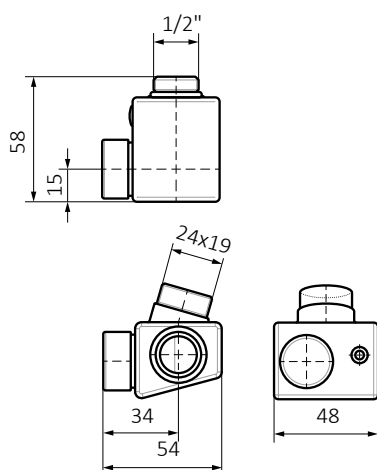
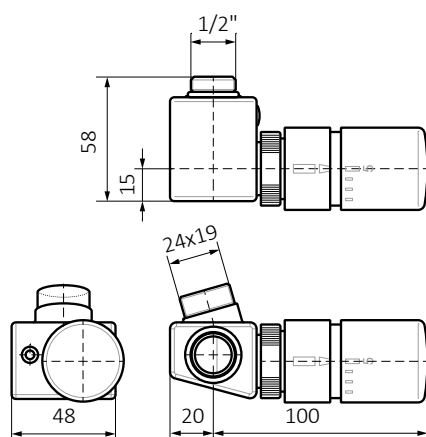
Colour Options: ○●●

Connections:



Dedicated to the radiator:

Dexter

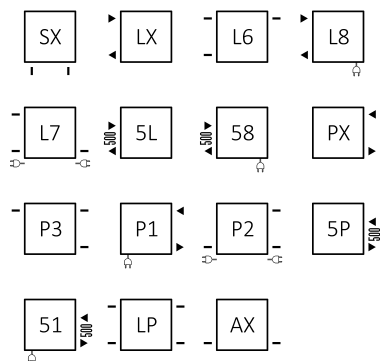


Position	Size	Colour	Product code
Left	GZ 1/2" - Ø16x2, Ø15	White	TGETCG1-BI
Right	GZ 1/2" - Ø16x2, Ø15	White	TGETCG2-BI
Left	GZ 1/2" - Ø16x2, Ø15	Chrome	TGETCG6-CR
Right	GZ 1/2" - Ø16x2, Ø15	Chrome	TGETCG7-CR
Left	GZ 1/2" - Ø16x2, Ø15	Satin	TGETCG1-ST
Right	GZ 1/2" - Ø16x2, Ø15	Satin	TGETCG2-ST

Brass Wood angled regulatnig valve set

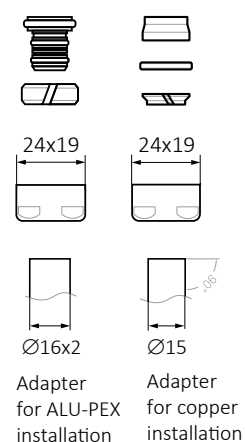
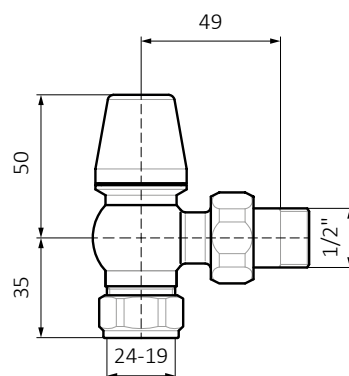
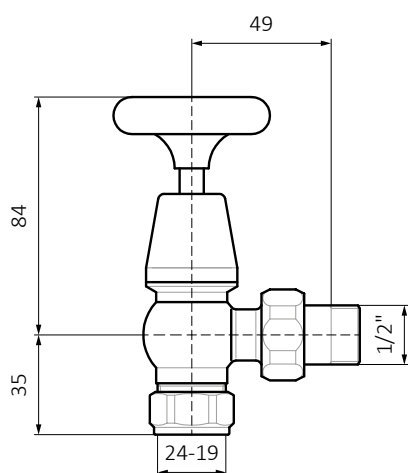
Colour Options: ●

Connections:



Dedicated to the radiator:

Pająk

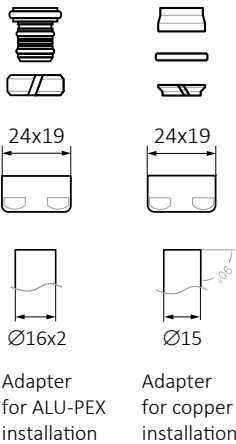
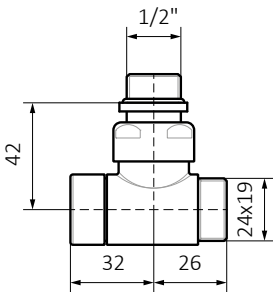
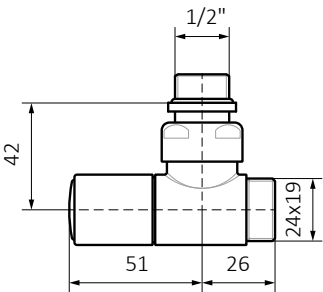
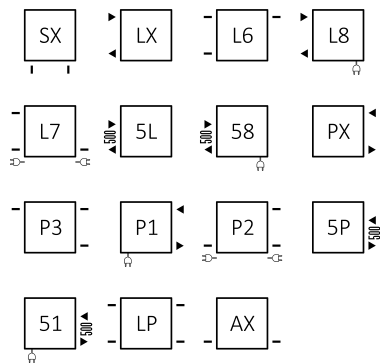


Size	Colour	Product code
GZ 1/2" - Ø16x2, Ø15	Brush Copper	TGERME001

Angled manual valves set

Colour Options: ●●

Connections:

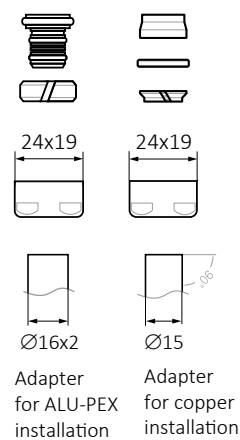
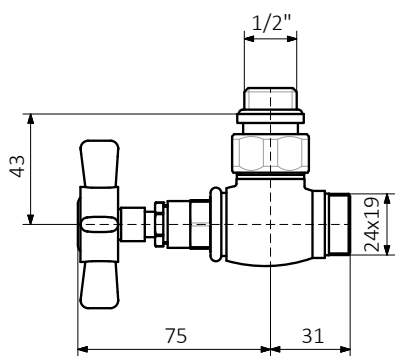
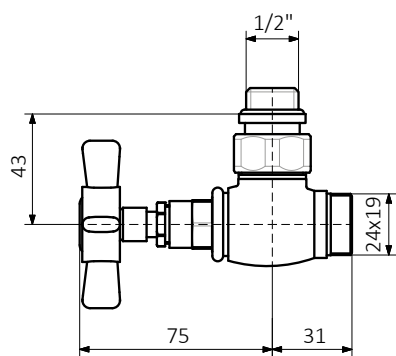
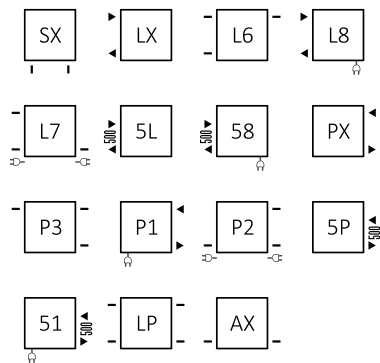


Size	Colour	Product code
GZ 1/2" - Ø16x2, Ø15	Chrome	WRZRCK1-CR
GZ 1/2" - Ø16x2, Ø15	Satin	WRZRCK1-ST

Star angled manual valves set

Colour Options: ●

Connections:

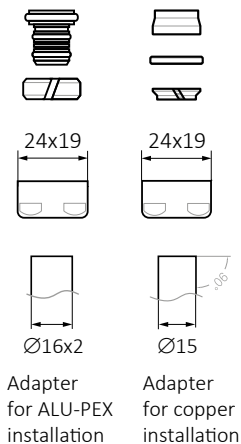
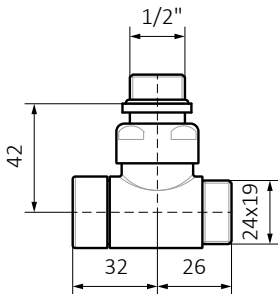
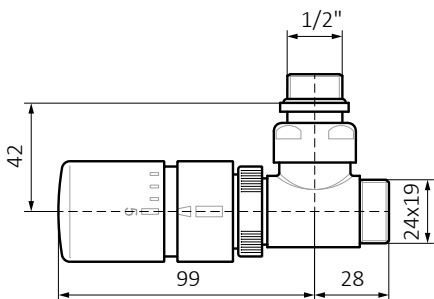
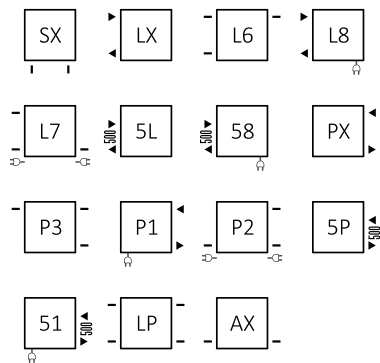


Size	Colour	Product code
GZ 1/2" - Ø16x2, Ø15	Chrome	TGERSTCR01

Angled thermostatic valve set

Colour Options: ●●

Connections:



Size	Colour	Product code
GZ 1/2" - Ø16x2, Ø15	Chrome	WRZTCG3-CR
GZ 1/2" - Ø16x2, Ø15	Satin	WRZTCG3-ST

3-axis manual valve set

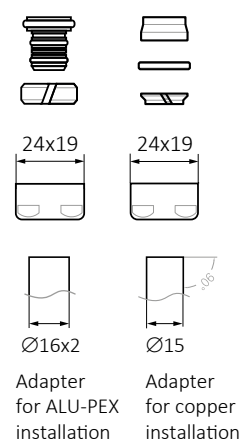
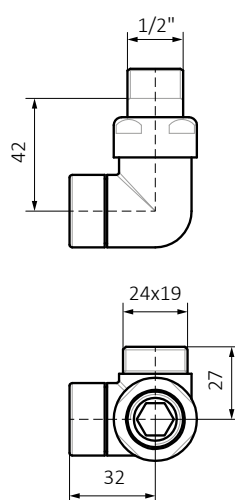
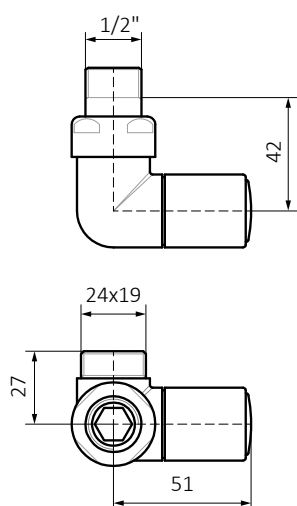
Available versions:



The left or right-hand version determines the position of the thermostatic insert or manual valve with male thread.

Colour Options: ●●

Connections:



Position	Size	Colour	Product code
Left	GZ 1/2" - Ø16x2, Ø15	Chrome	WRZRC31-CR
Right	GZ 1/2" - Ø16x2, Ø15	Chrome	WRZRC32-CR
Left	GZ 1/2" - Ø16x2, Ø15	Satin	WRZRC31-ST
Right	GZ 1/2" - Ø16x2, Ø15	Satin	WRZRC32-ST

3-axis thermostatic valve set

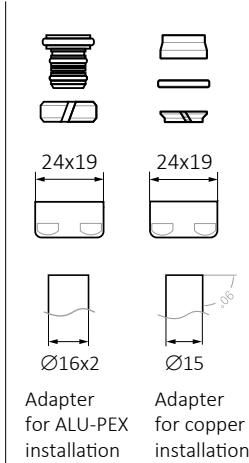
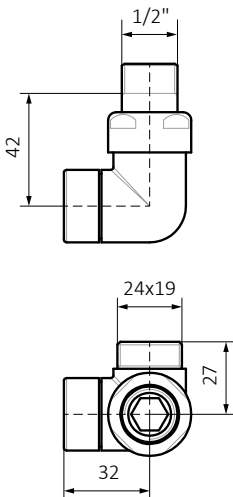
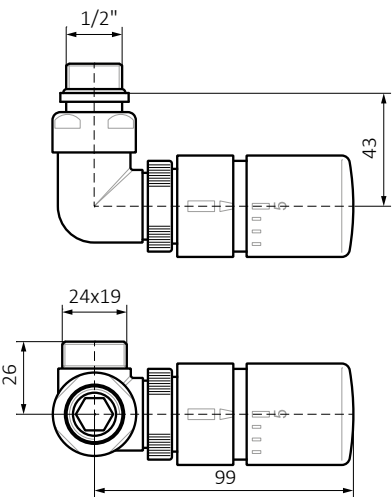
Available versions:



The left or right-hand version determines the position of the thermostatic insert or manual valve with male thread.

Colour Options: ●●

Connections:



Position	Size	Colour	Product code
Left	GZ 1/2" - Ø16x2, Ø15	Chrome	WRZTCG1-CR
Right	GZ 1/2" - Ø16x2, Ø15	Chrome	WRZTCG2-CR
Left	GZ 1/2" - Ø16x2, Ø15	Satin	WRZTCG8-ST
Right	GZ 1/2" - Ø16x2, Ø15	Satin	WRZTCG9-ST

3-axis thermostatic valve and lockshield integrated with T-piece set

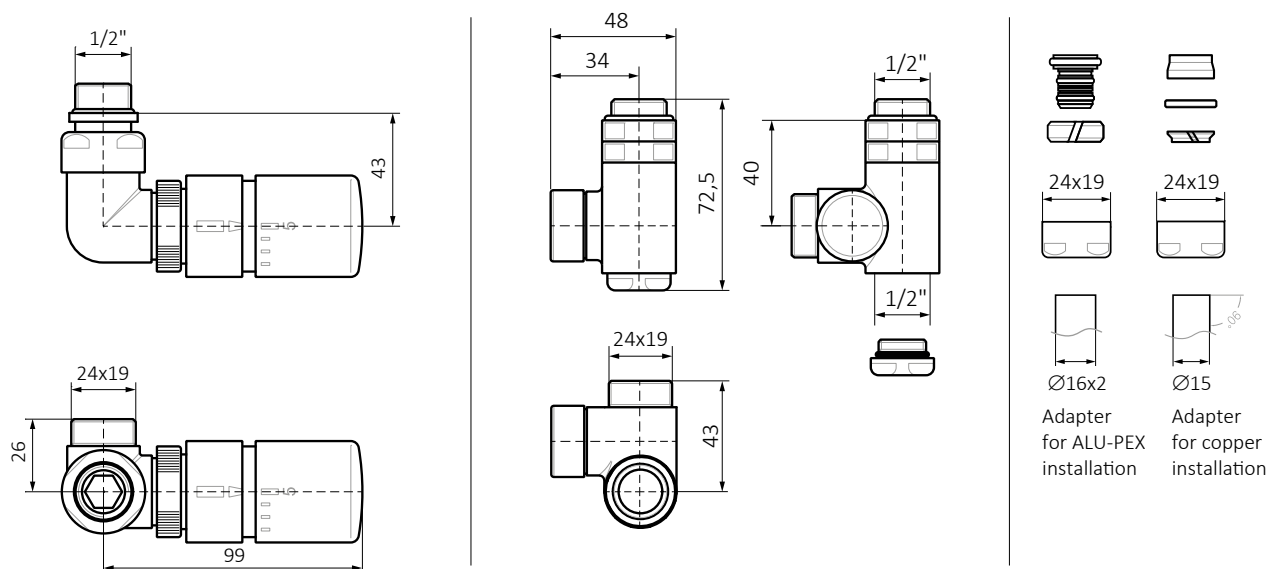
Available versions:



The left or right-hand version determines the position of the thermostatic insert or manual valve with male thread.

Colour Options: ●●

Connections:



Position	Size	Colour	Product code
Left	GZ 1/2" - Ø16x2, Ø15	Chrome	WRZTCG4-CR
Right	GZ 1/2" - Ø16x2, Ø15	Chrome	WRZTCG5-CR
Left	GZ 1/2" - Ø16x2, Ø15	Satin	WRZTCG4-ST
Right	GZ 1/2" - Ø16x2, Ø15	Satin	WRZTCG5-ST

Integrated thermostatic valve set

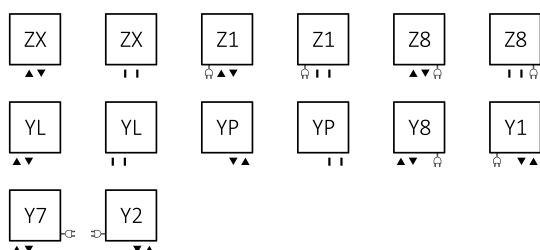
Available versions:



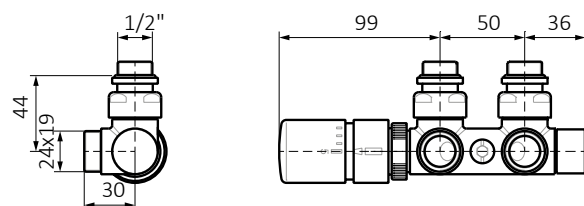
The left or right-hand version determines the position of the thermostatic insert or manual valve with male thread.

Colour Options: ● ●

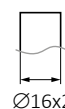
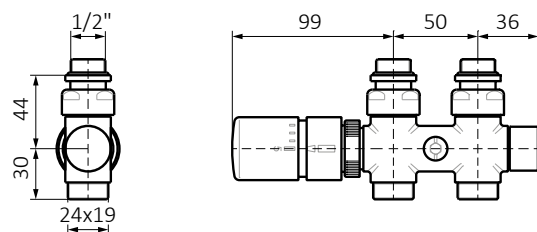
Connections:



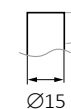
Angled valve - 90°



Inline valve



Adapter
for ALU-PEX
installation



Adapter
for copper
installation

Position	Size	Colour	Product code
Angled valve - 90°			
Left	GZ 1/2" - Ø16x2, Ø15	Chrome	WRZT5G1-CR
Right	GZ 1/2" - Ø16x2, Ø15	Chrome	WRZT5G2-CR
Left	GZ 1/2" - Ø16x2, Ø15	Satin	WRZT5G1-ST
Right	GZ 1/2" - Ø16x2, Ø15	Satin	WRZT5G2-ST
Inline valve			
Left	GZ 1/2" - Ø16x2, Ø15	Chrome	WRZT5G3-CR
Right	GZ 1/2" - Ø16x2, Ø15	Chrome	WRZT5G4-CR
Left	GZ 1/2" - Ø16x2, Ø15	Satin	WRZT5G3-ST
Right	GZ 1/2" - Ø16x2, Ø15	Satin	WRZT5G4-ST

Integrated thermostatic T-piece valve set

Available versions:



The left or right-hand version determines the position of the thermostatic insert or manual valve with male thread.

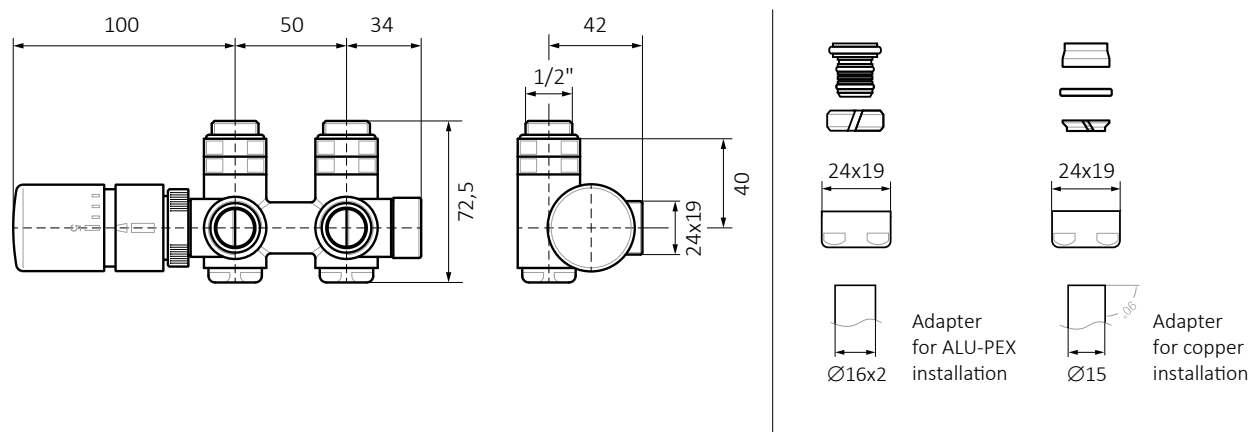
Colour Options: ● ●

Dedicated to the radiator:

Michelle, Warp S, Iron D, Iron S



Note: Due to the protection of the thermal fuse of the heating element, we recommend installing the element on the return side



Position	Size	Colour	Product code
Left	GZ 1/2" - Ø16x2, Ø15	Chrome	WRZT5G14-CR
Right	GZ 1/2" - Ø16x2, Ø15	Chrome	WRZT5G15-CR
Left	GZ 1/2" - Ø16x2, Ø15	Satin	WRZT5G14-ST
Right	GZ 1/2" - Ø16x2, Ø15	Satin	WRZT5G15-ST

Integrated thermostatic valve with immersion tube set

Available versions:



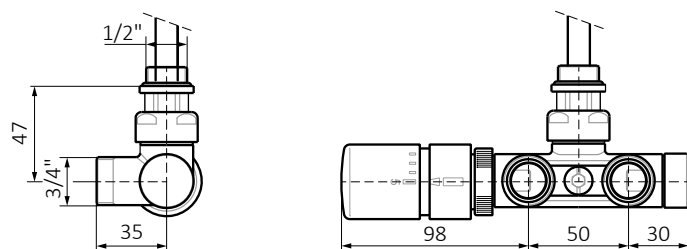
The left or right-hand version determines the position of the thermostatic insert or manual valve with male thread.

Colour Options: ●●

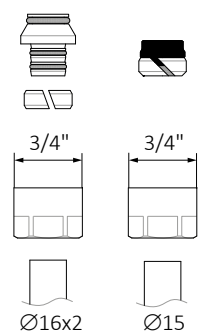
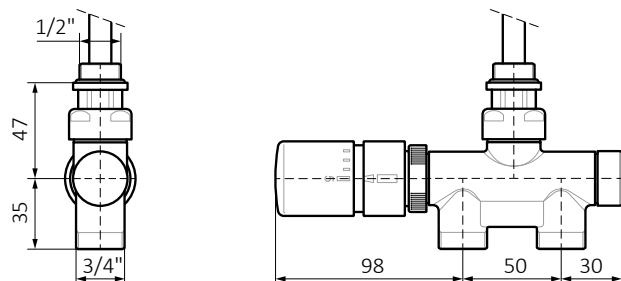
Connections



Angled valve – 90°



Inline valve



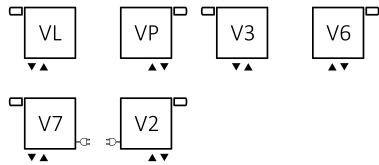
Adapter for ALU-PEX installation
Adapter for copper installation

Position	Size	Colour	Product code
Angled valve – 90°			
Left	GZ 1/2"-Ø16x2, Ø15	Chrome	WRZT5G5-CR
Right	GZ 1/2"-Ø16x2, Ø15	Chrome	WRZT5G6-CR
Left	GZ 1/2"-Ø16x2, Ø15	Satin	WRZT5G5-ST
Right	GZ 1/2"-Ø16x2, Ø15	Satin	WRZT5G6-ST
Inline valve			
—	GZ 1/2"-Ø16x2, Ø15	Chrome	WRZT5G7-CR
—	GZ 1/2"-Ø16x2, Ø15	Satin	WRZT5G7-ST

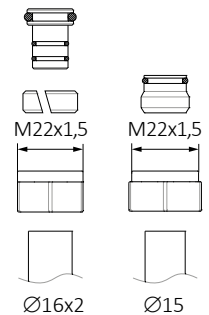
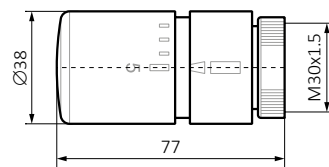
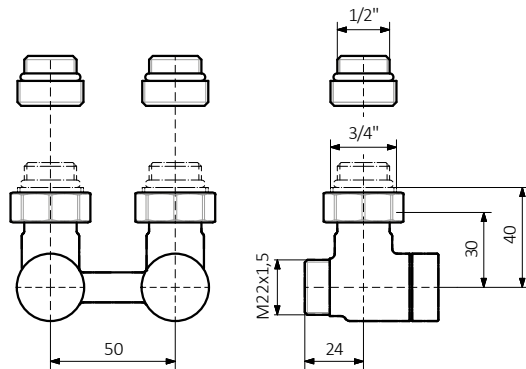
Integrated lockshield valves set

Colour Options: ● ●

Connections:

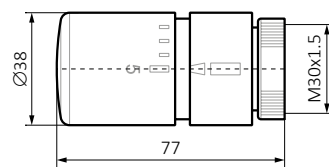
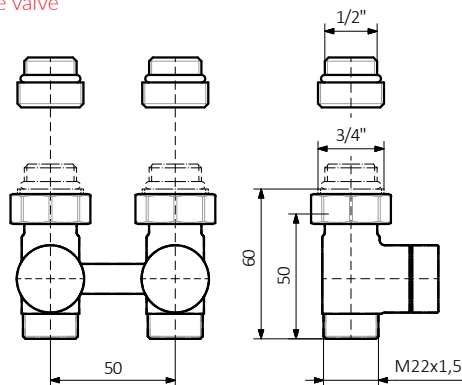


Angled valve - 90°



Adapter for ALU-PEX installation Adapter for copper installation

Inline valve



Size	Colour	Product code
Angled valve - 90°		
GW 3/4" (GZ 1/2") - Ø16x2, Ø15	Chrome	WRZOSSC1-CR
GW 3/4" (GZ 1/2") - Ø16x2, Ø15	Satin	WRZOSSC1-ST
Inline valve		
GW 3/4" (GZ 1/2") - Ø16x2, Ø15	Chrome	WRZOSSC2-CR
GW 3/4" (GZ 1/2") - Ø16x2, Ø15	Satin	WRZOSSC2-ST

Valves and accessories

Integrated thermostatic valve with immersion tube

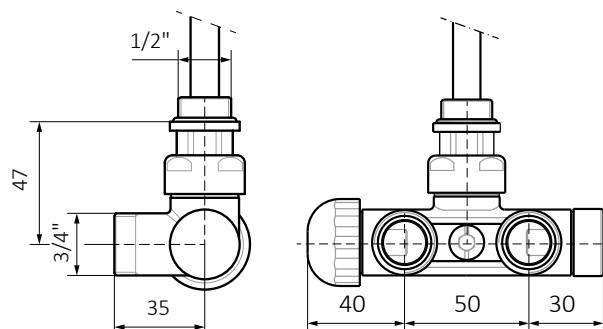
Angled valve – 90°

Available versions:



Colour Options: ○ ● ● ● ●

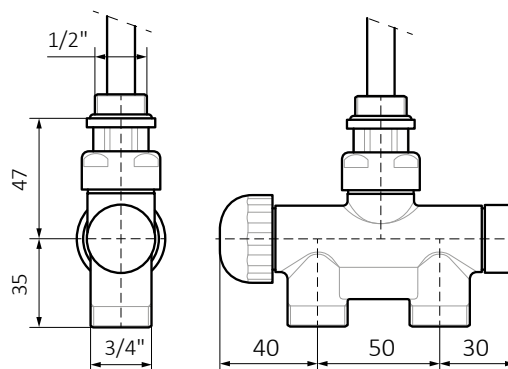
Position	Size	Colour	Product code
Left	GZ 1/2" – GZ 3/4"	White	TGZTBI008
Right	GZ 1/2" – GZ 3/4"	White	TGZTBI009
Right	GZ 1/2" – GZ 3/4"	Chrome	TGZTCR018
Left	GZ 1/2" – GZ 3/4"	Chrome	TGZTCR019
Right	GZ 1/2" – GZ 3/4"	Satin	TGZTST016
Left	GZ 1/2" – GZ 3/4"	Satin	TGZTST017
Right	GZ 1/2" – GZ 3/4"	Black matt	TGZTCM007
Left	GZ 1/2" – GZ 3/4"	Black matt	TGZTCM006
Right	GZ 1/2" – GZ 3/4"	Black gloss	TGZTCZ007
Left	GZ 1/2" – GZ 3/4"	Black gloss	TGZTCZ006



Inline valve

Colour Options: ○ ● ●

Position	Size	Colour	Product code
–	GZ 1/2" – GZ 3/4"	White	TGZTBI010
–	GZ 1/2" – GZ 3/4"	Chrome	TGZTCR18
–	GZ 1/2" – GZ 3/4"	Satin	TGZTST018



Integrated thermostatic valve

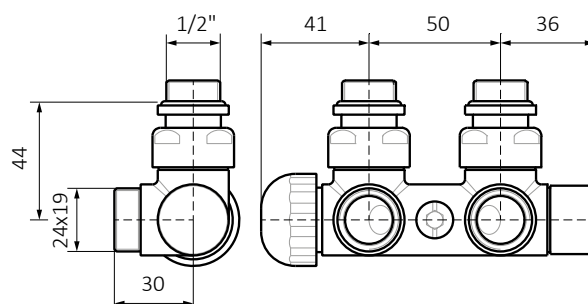
Angled valve - 90°

Available versions:



Colour Options: ○ ● ● ● ●

Position	Size	Colour	Product code
Left	GZ 1/2" - GZ 24x19	White	TGZTBI011
Right	GZ 1/2" - GZ 24x19	White	TGZTBI012
Left	GZ 1/2" - GZ 24x19	Chrome	TGZTCR005
Right	GZ 1/2" - GZ 24x19	Chrome	TGZTCR006
Left	GZ 1/2" - GZ 24x19	Satin	TGZTST005
Right	GZ 1/2" - GZ 24x19	Satin	TGZTST006
Left	GZ 1/2" - GZ 24x19	Black matt	TGZTCM001
Right	GZ 1/2" - GZ 24x19	Black matt	TGZTCM002
Left	GZ 1/2" - GZ 24x19	Black gloss	TGZTCZ001
Right	GZ 1/2" - GZ 24x19	Black gloss	TGZTCZ002



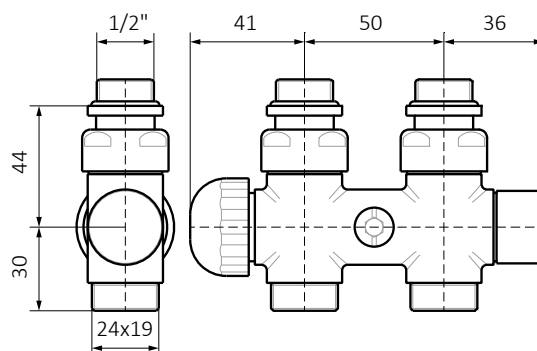
Inline valve

Available versions:



Colour Options: ● ●

Position	Size	Colour	Product code
Left	GZ 1/2" - GZ 24x19	Chrome	TGZTCR013
Right	GZ 1/2" - GZ 24x19	Chrome	TGZTCR014
Left	GZ 1/2" - GZ 24x19	Satin	TGZTST012
Right	GZ 1/2" - GZ 24x19	Satin	TGZTST013



Integrated thermostatic T-piece valve

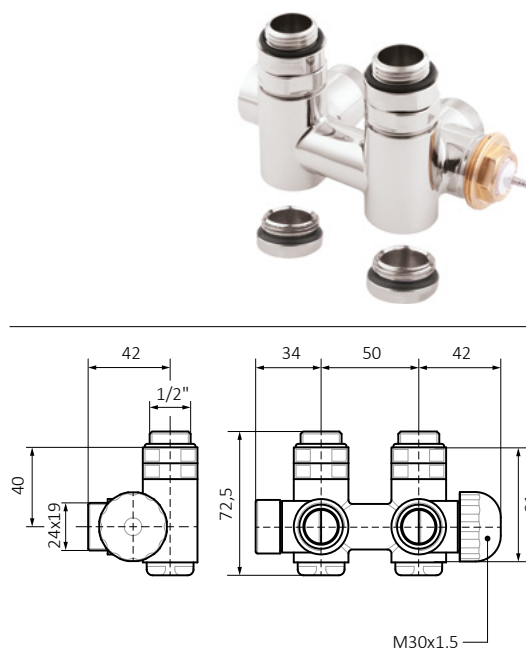
Available versions:



Colour Options: ○ ● ●

Note: Due to the protection of the thermal fuse of the heating element, we recommend installing the element on the return side

Position	Size	Colour	Product code
Left	GZ 1/2" - GW 1/2" - GZ 24-19	White	TGZTBI013
Right	GZ 1/2" - GW 1/2" - GZ 24-19	White	TGZTBI014
Left	GZ 1/2" - GW 1/2" - GZ 24-19	Chrome	TGZTCR022
Right	GZ 1/2" - GW 1/2" - GZ 24-19	Chrome	TGZTCR021
Left	GZ 1/2" - GW 1/2" - GZ 24-19	Satin	TGZTST020
Right	GZ 1/2" - GW 1/2" - GZ 24-19	Satin	TGZTST021



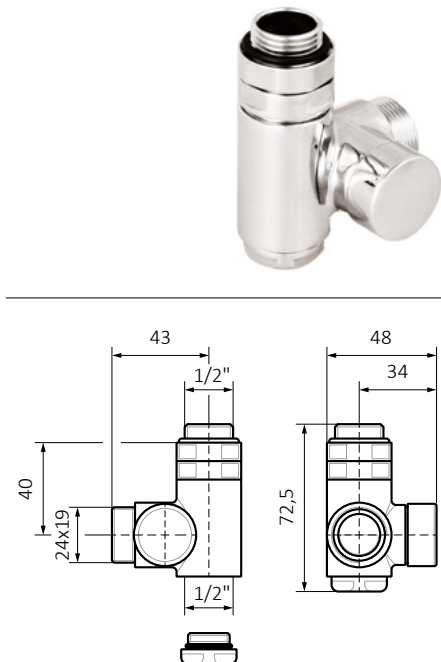
Lockshield valve integrated with T-piece

Available versions:



Colour Options: ○ ● ● ● ●

Position	Size	Colour	Product code
Left	GZ 1/2" - GW 1/2" - GZ 24x19	White	TGZOBI009
Right	GZ 1/2" - GW 1/2" - GZ 24x19	White	TGZOBI010
Left	GZ 1/2" - GW 1/2" - GZ 24x19	Chrome	TGZO CR010
Right	GZ 1/2" - GW 1/2" - GZ 24x19	Chrome	TGZO CR012
Left	GZ 1/2" - GW 1/2" - GZ 24x19	Satin	TGZOST008
Right	GZ 1/2" - GW 1/2" - GZ 24x19	Satin	TGZOST010
Left	GZ 1/2" - GW 1/2" - GZ 24x19	Black matt	TGZO CM004
Right	GZ 1/2" - GW 1/2" - GZ 24x19	Black matt	TGZO CM005
Left	GZ 1/2" - GW 1/2" - GZ 24x19	Black gloss	TGZO CZ004
Right	GZ 1/2" - GW 1/2" - GZ 24x19	Black gloss	TGZO CZ005

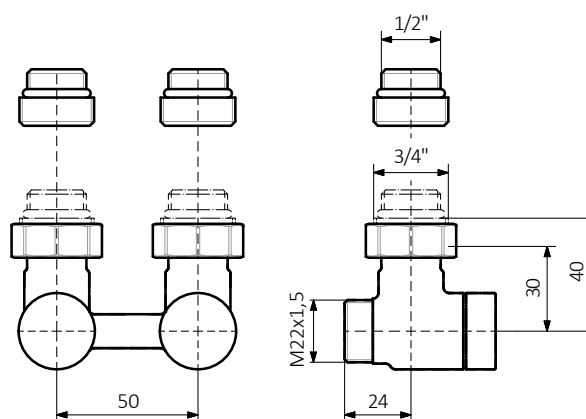


Integrated lockshield valve

Angled valve – 90°

Colour Options:   

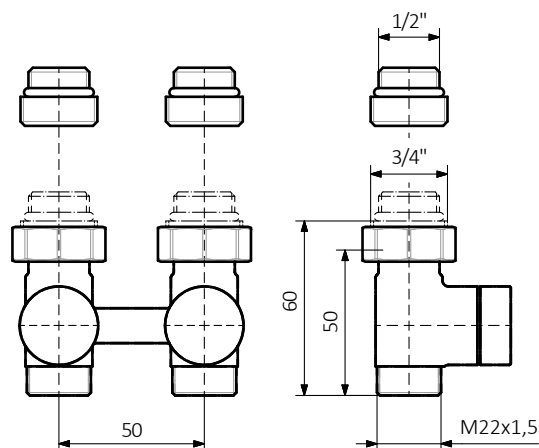
Size	Colour	Product code
GW 3/4" (GZ 1/2") – GZ M22x1,5	Chrome	TGEOCR001
GW 3/4" (GZ 1/2") – GZ M22x1,5	Satin	TGEOST001
GW 3/4" (GZ 1/2") – GZ M22x1,5	Black matt	TGEOCM001



Inline valve

Colour Options:   

Size	Colour	Product code
GW 3/4" (GZ 1/2") – GZ M22x1,5	Chrome	TGEOCR002
GW 3/4" (GZ 1/2") – GZ M22x1,5	Satin	TGEOST002
GW 3/4" (GZ 1/2") – GZ M22x1,5	Black matt	TGEOCM002



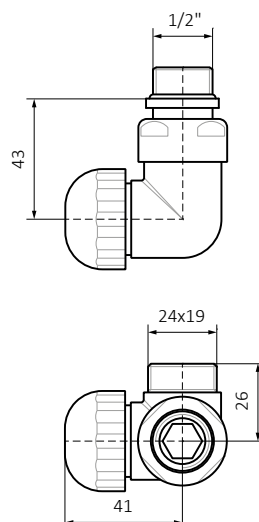
3-axis thermostatic valve

Available versions:



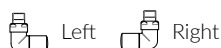
Colour Options: ○ ● ● ● ●

Position	Size	Colour	Product code
Left	GZ 1/2" - GZ 24x19	White	TGZTBI002
Right	GZ 1/2" - GZ 24x19	White	TGZTBI003
Left	GZ 1/2" - GZ 24x19	Chrome	TGZTCR002
Right	GZ 1/2" - GZ 24x19	Chrome	TGZTCR004
Left	GZ 1/2" - GZ 24x19	Satin	TGZTST002
Right	GZ 1/2" - GZ 24x19	Satin	TGZTST004
Left	GZ 1/2" - GZ 24x19	Black matt	TGZTCM003
Right	GZ 1/2" - GZ 24x19	Black matt	TGZTCM004
Left	GZ 1/2" - GZ 24x19	Black gloss	TGZTCZ003
Right	GZ 1/2" - GZ 24x19	Black gloss	TGZTCZ004



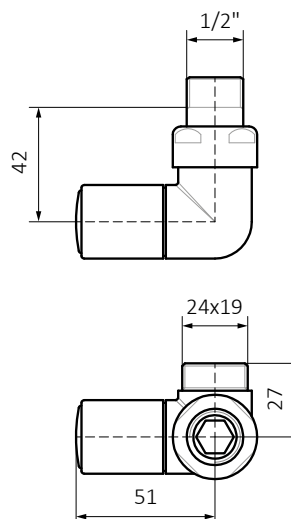
3-axis manual valve

Available versions:



Colour Options: ○ ● ● ● ●

Position	Size	Colour	Product code
Left	GZ 1/2" - GZ 24x19	White	TGZRBI002
Right	GZ 1/2" - GZ 24x19	White	TGZRBI004
Left	GZ 1/2" - GZ 24x19	Chrome	TGZRRCR002
Right	GZ 1/2" - GZ 24x19	Chrome	TGZRRCR004
Left	GZ 1/2" - GZ 24x19	Satin	TGZRST002
Right	GZ 1/2" - GZ 24x19	Satin	TGZRST004
Left	GZ 1/2" - GZ 24x19	Black matt	TGZRRCM002
Right	GZ 1/2" - GZ 24x19	Black matt	TGZRRCM003
Left	GZ 1/2" - GZ 24x19	Black gloss	TGZRRCZ002
Right	GZ 1/2" - GZ 24x19	Black gloss	TGZRRCZ003



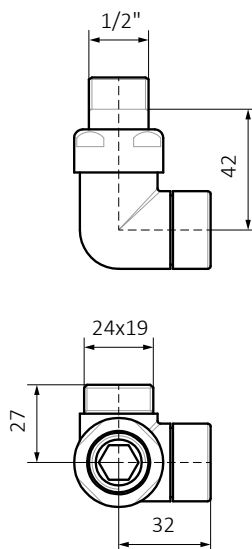
3-axis lockshield valve

Available versions:



Colour Options: ○ ● ● ● ●

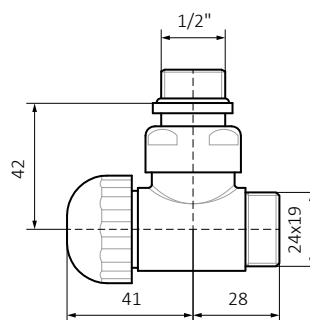
Position	Size	Colour	Product code
Left	GZ 1/2" - GZ 24x19	White	TGZOBI002
Right	GZ 1/2" - GZ 24x19	White	TGZOBI004
Left	GZ 1/2" - GZ 24x19	Chrome	TGZOCR002
Right	GZ 1/2" - GZ 24x19	Chrome	TGZOCR004
Left	GZ 1/2" - GZ 24x19	Satin	TGZOST002
Right	GZ 1/2" - GZ 24x19	Satin	TGZOST004
Left	GZ 1/2" - GZ 24x19	Black matt	TGZOCM002
Right	GZ 1/2" - GZ 24x19	Black matt	TGZOCM003
Left	GZ 1/2" - GZ 24x19	Black gloss	TGZOCZ002
Right	GZ 1/2" - GZ 24x19	Black gloss	TGZOCZ003



Angled thermostatic valve

Colour Options: ○ ● ● ● ●

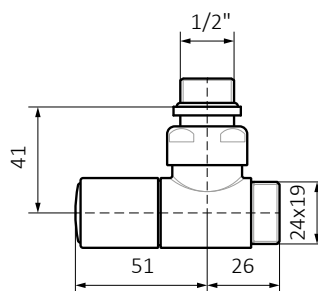
Size	Colour	Product code
GZ 1/2" - GZ 24x19	White	TGZTBI005
GZ 1/2" - GZ 24x19	Chrome	TGZTCR009
GZ 1/2" - GZ 24x19	Satin	TGZTST009
GZ 1/2" - GZ 24x19	Black matt	TGZTCM005
GZ 1/2" - GZ 24x19	Black gloss	TGZTCZ005



Angled manual valve

Colour Options: ○ ● ● ● ●

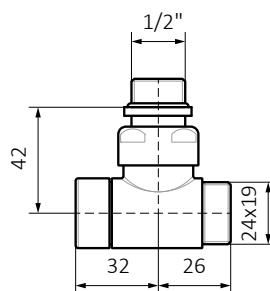
Size	Colour	Product code
GZ 1/2" - GZ 24x19	White	TGZRBI006
GZ 1/2" - GZ 24x19	Chrome	TGZRRCR006
GZ 1/2" - GZ 24x19	Satin	TGZRST006
GZ 1/2" - GZ 24x19	Black matt	TGZRCM001
GZ 1/2" - GZ 24x19	Black gloss	TGZRZC001



Angled lockshield valve

Colour Options: ○ ● ● ● ●

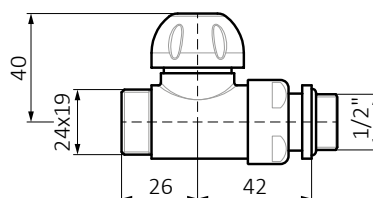
Size	Colour	Product code
GZ 1/2" - GZ 24x19	White	TGZOBI006
GZ 1/2" - GZ 24x19	Chrome	TGZOOCR013
GZ 1/2" - GZ 24x19	Satin	TGZOST006
GZ 1/2" - GZ 24x19	Black matt	TGZOCM001
GZ 1/2" - GZ 24x19	Black gloss	TGZOZC001



Straight thermostatic valve

Colour Options: ○●●

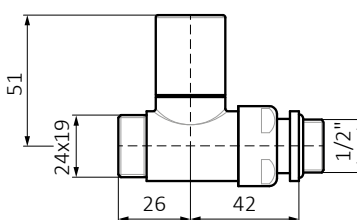
Size	Colour	Product code
GZ 1/2" - GZ 24x19	White	TGZTBI006
GZ 1/2" - GZ 24x19	Chrome	TGZTCR015
GZ 1/2" - GZ 24x19	Satin	TGZTST019



Straight manual valve

Colour Options: ○●●

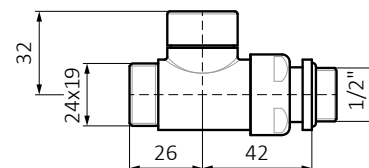
Size	Colour	Product code
GZ 1/2" - GZ 24x19	White	TGZRBI007
GZ 1/2" - GZ 24x19	Chrome	TGZRRCR009
GZ 1/2" - GZ 24x19	Satin	TGZRST007



Straight lockshield valve

Colour Options: ○●●○

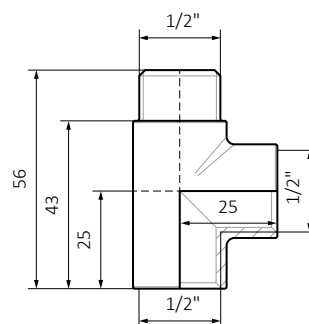
Size	Colour	Product code
GZ 1/2" - GZ 24x19	White	TGZOBI007
GZ 1/2" - GZ 24x19	Chrome	TGZOCR008
GZ 1/2" - GZ 24x19	Satin	TGZOST012



T-piece

Colour Options: ○●●●

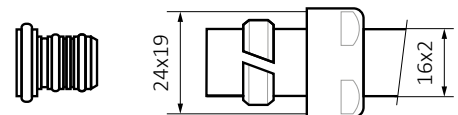
Size	Colour	Product code
GZ 1/2" - GW 1/2" - GW 1/2"	White	WRT1C2 916
GZ 1/2" - GW 1/2" - GW 1/2"	Chrome	WRT1C2 CRO
GZ 1/2" - GW 1/2" - GW 1/2"	Satin	WRT1C2 SMA
GZ 1/2" - GW 1/2" - GW 1/2"	Black matt	WRT1C2 9M5



Adapter for alupex – 24x19

Colour Options: ●●●●

Size	Colour	Product code
GW 24x19 – Ø16x2	Chrome	TGACR019
GW 24x19 – Ø16x2	Satin	TGAST017
GW 24x19 – Ø16x2	Black matt	TGACM001
GW 24x19 – Ø16x2	Black gloss	TGACZ001

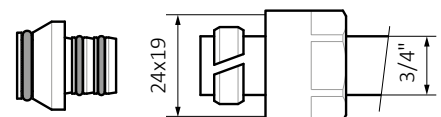


Adapter for alupex – 3/4"

Adapter for an integrated thermostatic valve with immersion pipe

Colour Options: ●●●●

Size	Colour	Product code
GW 3/4" – Ø16x2	Chrome	TGACR015
GW 3/4" – Ø16x2	Satin	TGAST015
GW 3/4" – Ø16x2	Black matt	TGACM002
GW 3/4" – Ø16x2	Black gloss	TGACZ005

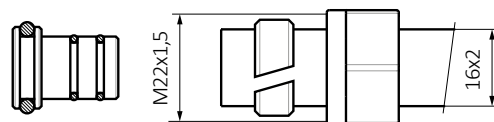


Adapter for alupex – M22x1,5

Adapter for integrated lockshield valve

Colour Options:   

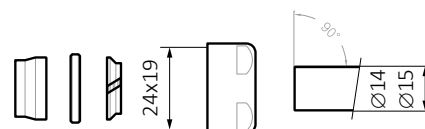
Size	Colour	Product code
GW M22x1,5 – Ø16x2	Chrome	TGACR011
GW M22x1,5 – Ø16x2	Satin	TGAST011
GW M22x1,5 – Ø16x2	Black matt	TGACM003



Adapter for copper – 24x19

Colour Options:  

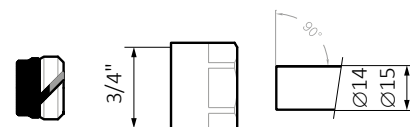
Size	Colour	Product code
GW 24x19 – Ø15	Chrome	TGACR003
GW 24x19 – Ø15	Satin	TGAST003



Adapter for copper – 3/4"

Colour Options: ● ●

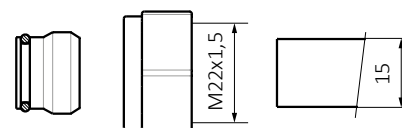
Size	Colour	Product code
GW 3/4" – Ø15	Chrome	TGACR018
GW 3/4" – Ø15	Satin	TGAST014



Adapter for copper – M22x1,5

Colour Options: ● ● ●

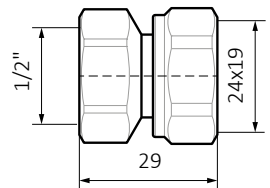
Size	Colour	Product code
GW M22x1,5 – Ø15	Chrome	TGACR006
GW M22x1,5 – Ø15	Satin	TGAST006
GW M22x1,5 – Ø15	Black matt	TGACM004



Adapter for steel – 24x19

Colour Options: ● ●

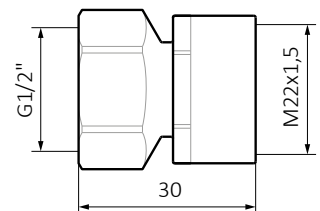
Size	Colour	Product code
GW 24x19 – GW 1/2"	Chrome	TGACR007
GW 24x19 – GW 1/2"	Satin	TGAST007



Adapter for steel – M22x1,5

Colour Options: ● ●

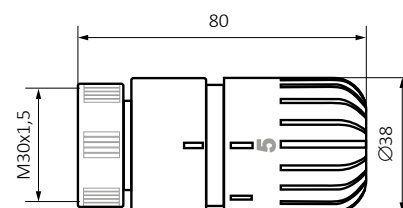
Size	Colour	Product code
GW M22x1,5 – GW 1/2"	Chrome	TGACR012
GW M22x1,5 – GW 1/2"	Satin	TGAST012



ETNA thermostatic head

Colour Options: ○ ●

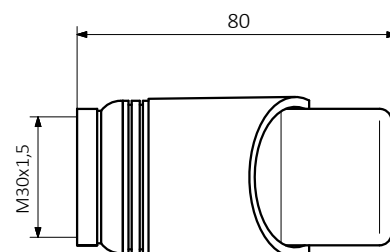
Size	Colour	Product code
M30x1,5	White	TGGBI002
M30x1,5	Chrome	TGGCR002



NOBLE thermostatic head

Colour Options: ○ ● ● ● ●

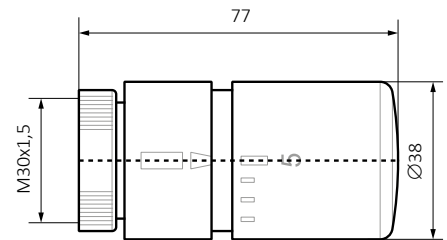
Size	Colour	Product code
M30x1,5	White	TGGBI007
M30x1,5	Chrome	TGGCR004
M30x1,5	Satin	TGGST002
M30x1,5	Black matt	TGGCM002
M30x1,5	Black gloss	TGGCZ001



SLIM thermostatic head

Colour Options: ○ ● ○ ● ●

Size	Colour	Product code
M30x1,5	White	TGGBI001
M30x1,5	Chrome	TGGCR001
M30x1,5	Satin	TGGST001
M30x1,5	Black matt	TGGCM001
M30x1,5	Black gloss	TGGCZ002

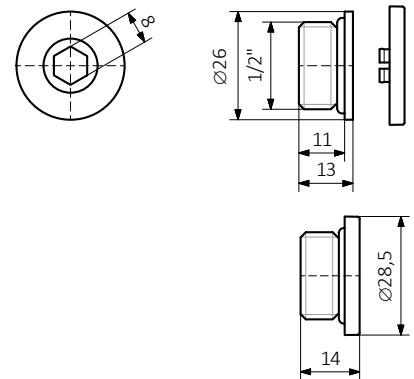


Blank plug with concealing cover

Available versions:

Colour Options: ● ○

Size	Colour	Product code
GZ 1/2"	Chrome	WRZK001-CR
GZ 1/2"	White	WRZK001-BI

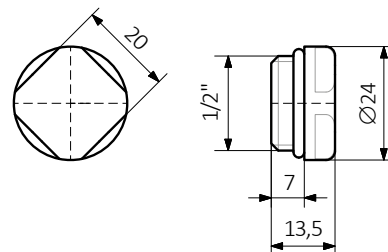


Blank plug

Available versions:

Colour Options: ●

Size	Colour	Product code
GZ 1/2"	Chrome	MMEHYKR0001



Nut spacer

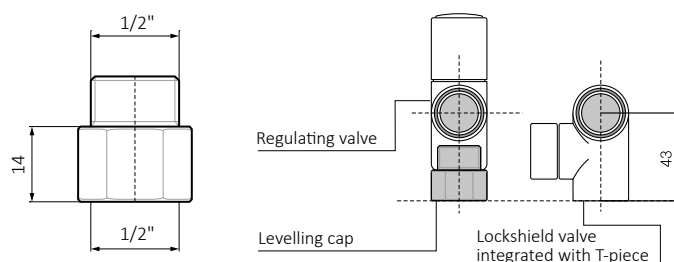
Available versions:

Colour Options: ●●

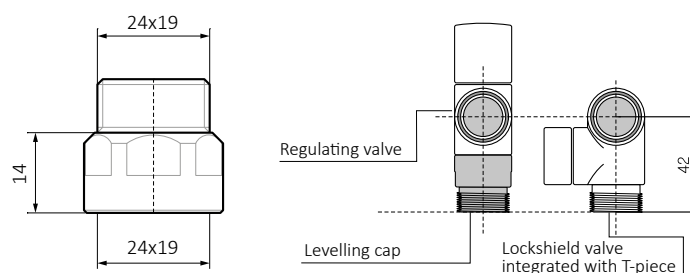
Size	Colour	Product code
GW 1/2" - GZ 1/2"	Chrome	TGUCR001
GW 1/2" - GZ 1/2"	Satin	TGUST001
GW 24x19 - GZ 24x19	Chrome	TGUCR002
GW 24x19 - GZ 24x19	Satin	TGUST002



Size 1/2"



Size 24x19



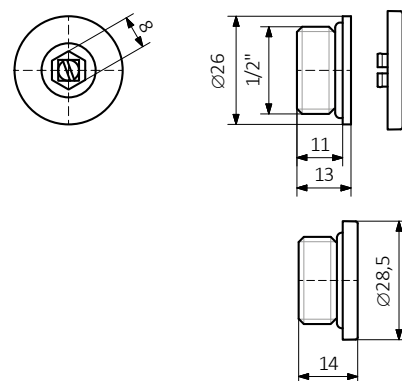
Bleed valve

Colour Options: ● ○ ●

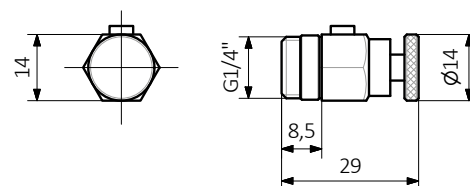
Size	Colour	Product code
GZ 1/2"	Chrome	WRZO001-CR
GZ 1/2"	Biały	WRZO001-BI
GZ 1/4"	Nickel	MMEHYOD0005



Size 1/2"



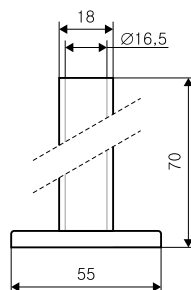
Size 1/4"



Pipe masking set – 70 mm

Colour Options: ○ ● ○ ● ●

Size	Colour	Product code
Ø18/Ø55/L70 mm	Chrome	TGPCR001
Ø18/Ø55/L70 mm	Satin	TGPST001
Ø18/Ø55/L70 mm	White	TGPBI001
Ø18/Ø55/L70 mm	Black matt	TGPCM001
Ø18/Ø55/L70 mm	Black gloss	TGPCZ001



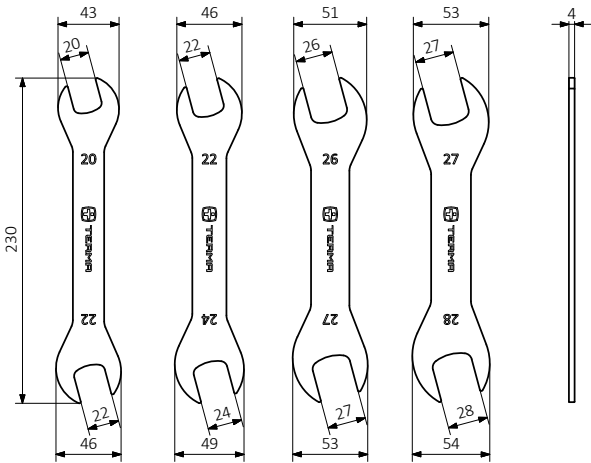
TERMA special spanner set

Terma special spanner set for radiator and heating element fitting.

Type: flat, two-sided

Size: 20-22, 22-24, 26-27, 27-28

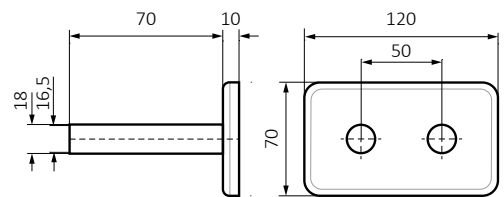
Size	Product code
20-22, 22-24, 26-27, 27-28	WRNKPS0001



Integrated pipe masking set

Colour Options: ○●●●●

Size	Colour	Product code
50 mm	Chrome	TGPCR002
50 mm	Satin	TGPST003
50 mm	White	TGPBI005
50 mm	Black matt	TGPCM002
50 mm	Black gloss	TGPCZ002



Brush

Material: beech and natural bristles

Size	Product code
1000 mm	TGI007

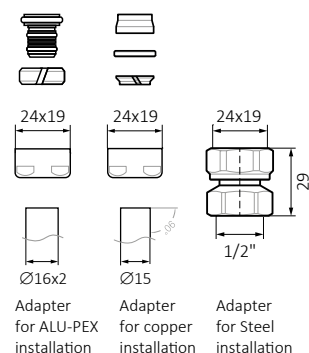
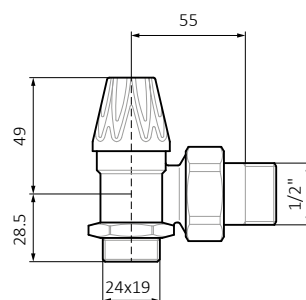
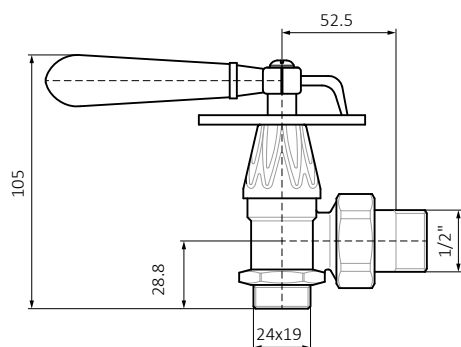
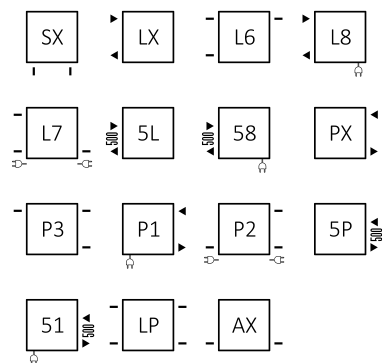


Cast iron radiator valve sets and accessories

CLASSIC ART manual angled valve

Colour Options: ● ●

Connections:

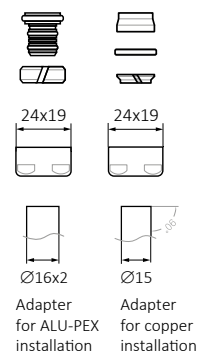
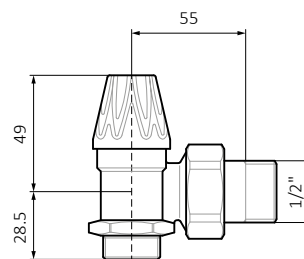
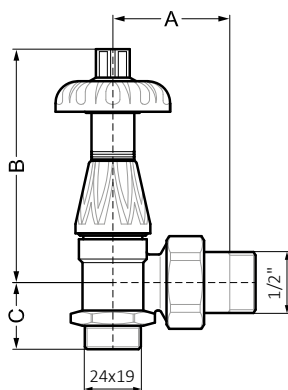
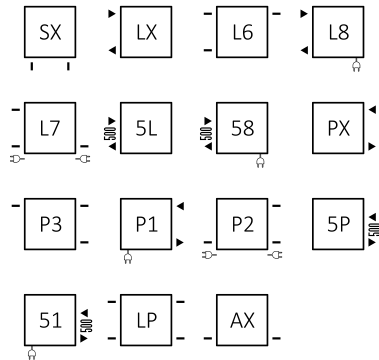


Size	Colour	Product code
GZ 1/2"-Ø16x2, Ø15, GW 1/2"	anthracite	TGERANT01
GZ 1/2"-Ø16x2, Ø15, GW 1/2"	brushed bronze	TGERANT03
GZ 1/2"-Ø16x2, Ø15, GW 1/2"	Matching radiator colour (RAL & Terma Cast Iron Special Colours)	WRZRAW01*

ARTISTIC thermostatic angled valve set

Colour Options: ●●●

Connections:

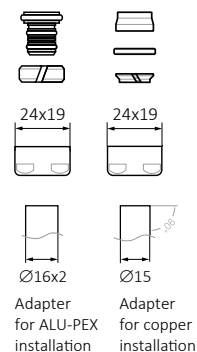
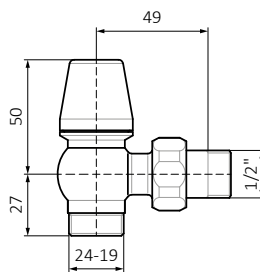
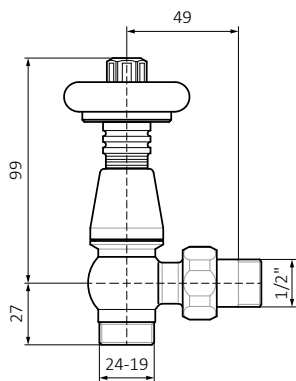
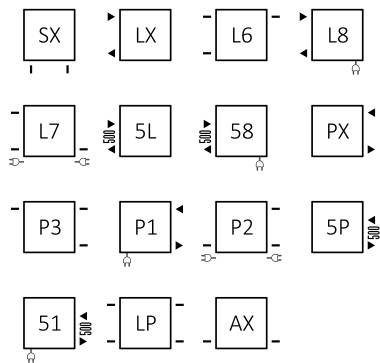


Size	Colour	Product code
GZ 1/2" - Ø16x2, Ø15	anthracite	TGETAN002
GZ 1/2" - Ø16x2, Ø15	brushed bronze	TGETBR003
GZ 1/2" - Ø16x2, Ø15	Matching radiator colour (RAL & Terma Cast Iron Special Colours)	WRZTKAR01*

WOOD thermostatic angled valve set

Colour Options:

Connections:

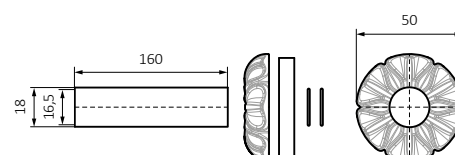


Size	Colour	Product code
GZ 1/2" - Ø16x2, Ø15	brushed bronze	TGETBR002
GZ 1/2" - Ø16x2, Ø15	satin nickel	TGETST005
GZ 1/2" - Ø16x2, Ø15	brushed copper	TGETME001

ARTISTIC pipe masking set

Colour Options: ● ●

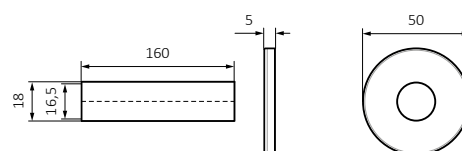
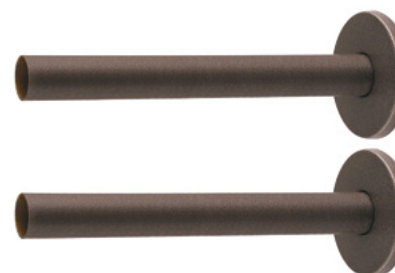
Size	Colour	Product code
*Configuration code p. 791		
Ø18/Ø50/L160	anthracite	TGPAN001
Ø18/Ø50/L160	brushed bronze	TGPBR001
Ø18/Ø50/L160	Matching radiator colour (RAL & Terma Cast Iron Special Colours)	WRMRAW01*



Pipe masking set — 160 mm

Colour Options: ● ● ● ● ● ● ●

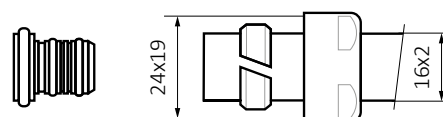
Size	Colour	Product code
*Configuration code p. 791		
Ø18/Ø50/L160	brushed bronze	TGPBR002
Ø18/Ø50/L160	brushed copper	TGPME001
Ø18/Ø50/L160	satin nickel	TGPNI001
Ø18/Ø50/L160	anthracite	TGPAN002
Ø18/Ø50/L160	white	TGPBI001
Ø18/Ø50/L160	brass	TGPMS001
Ø18/Ø50/L160	chrome	TGPCR004
Ø18/Ø50/L160	Matching radiator colour (RAL & Terma Cast Iron Special Colours)	WRMRAW02*



AluPEX adapter reducer — 24 × 19

Colour Options: 

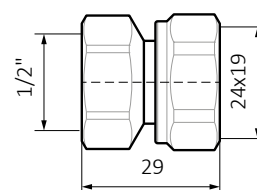
Size	Colour	Product code *Configuration code p. 791
GW 24-19-Ø16x2	satin nickel	TGAST019
GW 24-19-Ø16x2	brushed bronze	TGABS006
GW 24-19-Ø16x2	anthracite	TGAAN001
GW 24-19-Ø16x2	brushed copper	TGAME001
GW 24-19-Ø16x2	brass	TGAMS001
GW 24-19-Ø16x2	Matching radiator colour (RAL & Terma Cast Iron Special Colours)	WRAADAP01*



Steel adapter reducer — 24 × 19

Colour Options: 

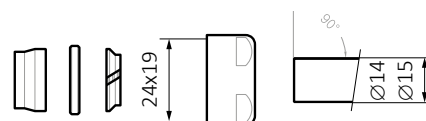
Size	Colour	Product code *Configuration code p. 791
GW 24-19-GW 1/2"	satin nickel	TGAST020
GW 24-19-GW 1/2"	brushed bronze	TGABS005
GW 24-19-GW 1/2"	anthracite	TGAAN003
GW 24-19-GW 1/2"	brushed copper	TGAME003
GW 24-19-GW 1/2"	brass	TGAMS003
GW 24-19-GW 1/2"	Matching radiator colour (RAL & Terma Cast Iron Special Colours)	WRAADAP02*



Copper adapter reducer – 24×19

Colour Options: 

Size	Colour	Product code *Configuration code p. 791
GW 24-19-Ø15	satin nickel	TGAST018
GW 24-19-Ø15	brushed bronze	TGABS003
GW 24-19-Ø15	anthracite	TGAAN002
GW 24-19-Ø15	brushed copper	TGAME002
GW 24-19-Ø15	brass	TGAMS002
GW 24-19-Ø15	Matching radiator colour (RAL & Terma Cast Iron Special Colours)	WRAADAP03*



Bleed valve

Colour Options: 

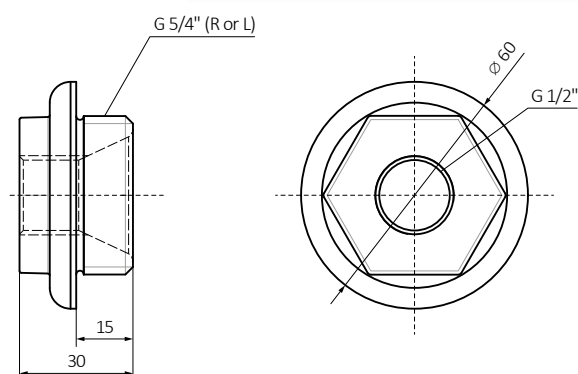
Size	Colour	Product code *Configuration code p. 791
1/2"	anthracite	MMEHYOD0008
1/2"	bronze	MMEHYOD0009
1/2"	Matching radiator colour (RAL & Terma Cast Iron Special Colours)	PLVODP01*



Reducing bush 5/4" × 1/2"

Matching radiator colour

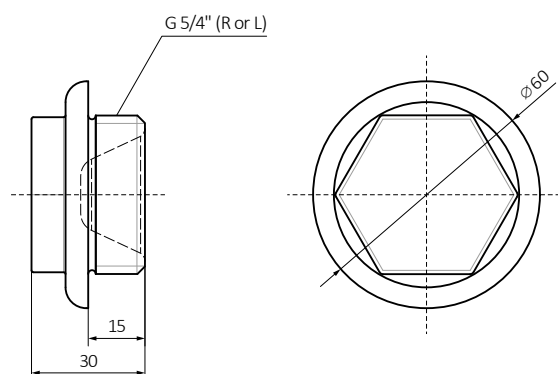
Size	Thread	Product code Configuration code p. 791
5/4"	left	PLVKOR-Z01
5/4"	right	PLVKOR-Z02



Blanking plug 5/4"

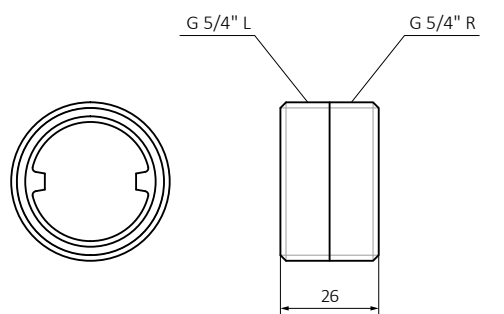
Matching radiator colour

Size	Thread	Product code Configuration code p. 791
5/4"	left	PLVKOR-Z03
5/4"	right	PLVKOR-Z04



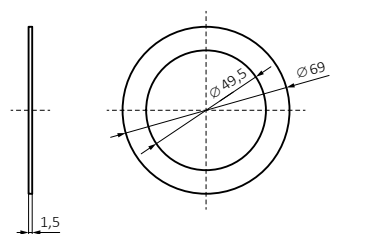
Joining nipple 5/4"

type	Product code
cast iron	MMECSGZ0011
steel	MMECSGZ0018



Gasket for cast iron

Size	Product code
5/4"; gr.1,5 mm	MTSININ0053

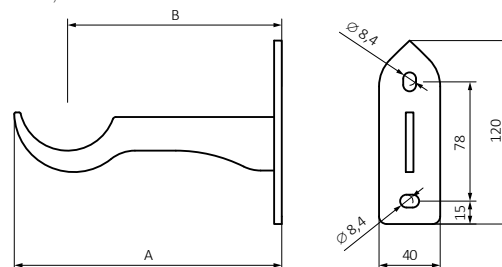


Cast iron radiator wall bracket

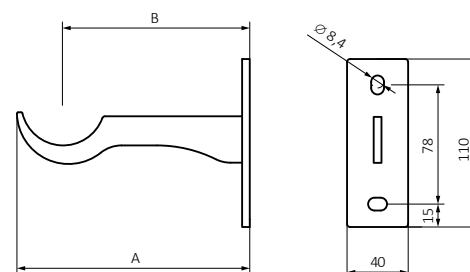
Radiator	A [mm]	B [mm]	Colour	Product code Configuration code p. 791
Oxford, Plain 3 Column	190	155	Matching radiator colour (RAL & Terma Cast Iron Special Colours)	PLV-HAK-220
Plain, Kaszub	175	140	Matching radiator colour (RAL & Terma Cast Iron Special Colours)	PLV-HAK-180
Bart	120	86	Matching radiator colour (RAL & Terma Cast Iron Special Colours)	PLV-HAK-070



Oxford, Plain and Kaszub

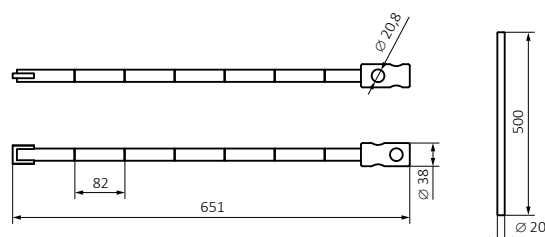


Bart



Cast iron radiator joining key

Colour	Product code
800 mm (10 sections x 80 mm)	WRNGZ600



Heating elements

ONE s. 724



Compliant with the EU directives:
2009/125/WE and 2015/1188



photo: chrome, spiral cable

Functionality

The ONE heating element allows you to set two temperature levels. A sensitive electronic sensor allows the device to maintain the set temperature. The device shows the current mode using a multi-coloured LED. The heating element is characterized with a very low power consumption in standby mode.

Timer

The timer automatically turns the heating element off after 2 hours.

Remote Control

The heating element is capable of wireless IR communication with an external wall controller, which enhances the use of the ONE heating element with additional features. For information on TTIR and DTIR IR controllers see pages 758 and 760.

Intelligent Building Systems

In the event of a power failure, the heating element remembers the previous setting (last setting used), which is useful when the device is controlled by external timers and intelligent building systems.

Safety

The ONE heating element is equipped with a number of safety features including; a 'frost' protection setting (ANTIFREEZE), a double protection against overheating and an 'active' protection to prevent overheating when used in a dry radiator. Device displays a warning in case of malfunction

Design

The heating element has a metal housing available in chrome or powder coated finish. It is available in four shapes designed to match radiator collectors. The heating element has a single hidden button to activate and change

the settings. There are radiators available with the ONE integrated into the radiator where the only part of the ONE that is visible is the status indicator. See the Radiators section.

Colour

Available colours: RAL, Terma special colours and chrome



KTX 4

① s. 728



Compliant with the EU directives:
2009/125/WE and 2015/1188



photo: chrome, straight cable

Functionality

The KTX 4 has 5 temperature settings that range from 30°C to 60°C. An electronic sensor guarantees precise temperature control. The device displays the currently set temperature level and indicates the status of the heating cycle or standby state. The KTX 4 is designed for use with the TS 1 heating element. The unique feature of the KTX range of heating elements is the Terma-Split System. The Terma-Split connector makes it possible to disconnect the TS 1 from the controller head. More information on the TS 1 can be found on page 726. The KTX 4 is also equipped with actual heating time counter for energy consumption calculations.

Timer

An enhanced timer automatically turns the heating element off after 1, 2, 3 or 4 hours.

Remote Control

The heater is capable of wireless IR communication with an external wall controller, which enhances the use of the heating element with additional features. Information on the TTIR and DTIR IR controllers can be found on pages 758 and 760.

Intelligent Building Systems

In case of power loss the KTX 4 remembers its settings making it suitable for connection with external timers and intelligent building systems.

Safety

The KTX 4 is equipped with a 'frost' protection (ANTIFREEZE). It also has double protection against the element overheating as well as a safety feature that prevents damage in case of operation in a dry radiator. A device error or malfunction is identified by a display of error codes.

Design

Equipped with an easy to read single digit LED display in blue. A version without a cable (a terminal block under a masking cover with an on/off switch) is also available.

Colour

Available colours: white, silver, chrome and black. The heating element can also be offered in any RAL colour and Terma special colours (including brass and gold) subject to a minimum order of 100 pcs per colour.



KTX 4 BLUE ^① s. 730



Compliant with the EU directives:
2009/125/WE and 2015/1188



photo: silver, coiled cable

Functionality

The heating element can be fully controlled through the BLUE-Line control mobile application. The mobile application allows you to control both the temperature of the radiator (30-60° C) and the room temperature (15-30° C); program any number of 7-day schedules; program advanced timer. The buttons on the controller's housing allow you to set the operating temperature in a simplified way or run a simplified Timer (up to 4 hours). The device displays the currently set temperature level and indicates the status of the heating cycle or standby mode. The KTX 4 is designed to use with the TS 1 heating element. The unique feature of the KTX range of heating elements is the Terma-Split System. The Terma-Split connector makes it possible to disconnect the TS 1 from the controller head. More information on the TS 1 can be found on page 726. The KTX 4 is also equipped

with actual heating time counter for energy consumption calculations.

Remote Control

Any portable device, smartphone or tablet, with Bluetooth® can be used for remote control. BLUE-Line control mobile application for Android and iOS is available via Google Play® or Apple Store®. With one mobile device, it is possible to program and control any number of BLUE devices (radiator and heating elements) within range of the mobile device.

Intelligent Building Systems

In case of power loss the KTX4 remembers its settings making it suitable for connection with external timers and intelligent building systems*.

Safety

The KTX 4 is equipped with a 'frost' protection (ANTIFREEZE). It also has double protection against the element overheating as well as a safety feature that prevents damage in case of operation in a dry radiator. A device error or malfunction is identified by a display of error codes.

Design

Equipped with an easy to read single digit LED display in blue.

Colour

Available colours: white, silver, chrome and black. Fascia always comes in silver regardless of the housing colour. The heating element can also be offered in any RAL colour and Terma special colours (including brass and gold) subject to a minimum order of 100 pcs per colour.



KTX 3 s. 732



photo: white, terminal block under a masking cover

Functionality

The KTX 3 offers adjustable temperature levels ranging from 30°C to 60°C in steps of 1°C. An electronic temperature sensor guarantees precise temperature control. The device displays the current set temperature level and indicates the status of the heating cycle or standby state. It also has an easy interface for controller programming. The KTX 3 is designed for use with the TS 1 heating element. The unique feature of the KTX range of heating elements is the Terma-Split System. The Terma-Split connector makes it possible to disconnect the TS 1 from the controller head. More information on the TS 1 can be found on page 726.

Daily Timer

A 24-hour timer allows you to program up to 4 intervals for heating at a preselected tem-

perature or to switch between heating and power off states.

Dryer Function

A function that allows a controlled temperature and drying time, after which the heater will return back to its previous state.

Intelligent Building Systems

In the event of a power failure, the heating element remembers the previous setting (last setting used), which is useful when the device is controlled by external timers and intelligent building systems.

Safety

The KTX 3 is equipped with a 'frost' protection (ANTIFREEZE). It also has double protection against the heating element overheating. A device error or malfunction is identified by

a display of error codes. The KTX 3 also has an additional safety feature that prevents it from working in a dry radiator.

Design

Equipped with an easy to read LCD display with a clock. A version without a cable (a terminal block under a masking cover with an on/off switch) is also available.

Colour

Available colours: white, silver, chrome and black. The heating element can also be offered in any RAL colour and Terma special colours (including brass and gold) subject to a minimum order of 100 pcs per colour.



KTX 2

① s. 734



photo: black, spiral cable

Functionality

This KTX 2 has a five step temperature control which ranges from 30°C to 60°C. An electronic temperature sensor ensures precise temperature control. The device displays its current temperature setting. The KTX 2 is designed for use with the TS 1 heating element. The unique feature of the KTX range of heating elements is the Terma-Split System. The Terma-Split connector makes it possible to disconnect the TS 1 from the controller head. More information on the TS 1 can be found on page 726.

Timer

The KTX 2 heating element has a 2-hour timer with two working modes. One mode is used while the KTX 2 is active and heating. In this mode the KTX 2 will maintain the previously set temperature and then switch itself off

after 2 hours. The second mode can be used to turn the KTX 2 on (when previously off) for a period of 2 hours, following these 2 hours the KTX 2 will turn off.

Intelligent Building Systems

The KTX 2 remembers its previous settings even when the power supply is lost. It is therefore suitable to be used with external timers or intelligent building systems.

Safety

The KTX 2 is equipped with 'frost' protection (ANTIFREEZE). It has a double protection against overheating of the radiator and displays a warning in case of malfunction.

Design

The KTX 2 heating element has an easy to use interface. A version without a cable (a terminal block under a masking cover with an on/off switch) is also available.

Colour

Available colours: white, silver, chrome and black. The heating element can also be offered in any RAL colour and Terma special colours (including brass and gold) subject to a minimum order of 100 pcs per colour.



KTX 1

① s. 736



photo: silver, spiral cable

Functionality

The KTX 1 has two settings: 50% and 100% of the nominal power. It is designed for use with the TS 1 heating element. The unique feature of the KTX range of heating elements is the Terma-Split System. The Terma-Split connector makes it possible to disconnect the TS 1 from the controller head. More information on the TS 1 can be found on page 726.

Intelligent Building Systems

In the event of a power failure the heater remembers its setting (last setting used), which is useful when the device is controlled by external timers and intelligent building systems.

Safety

The KTX 1 is equipped with 'frost' protection (ANTIFREEZE). It has a double protection against overheating of the radiator. The heating element displays warning indicators in case of malfunction.

Design

The KTX 1 has large, ergonomic buttons. A version without a cable (a terminal block under a masking cover with an on/off switch) is also available.

Colour

Available colours: white, silver, chrome and black. The heating element can also be offered in any RAL colour and Terma special colours (including brass and gold) subject to a minimum order of 100 pcs per colour.



MOA s. 738



photo: chrome, straight cable

Functionality

The MOA offers 5 temperature settings ranging from 30°C to 60°C. It is equipped with an electronic temperature sensor that guarantees precise temperature control. The MOA displays the currently set temperature level and the status of the heating cycle using an LED indicator. The heating element has a very low power consumption in a standby mode.

Dryer Function

This function allows the setting of a higher heating power for two hours, after which the device returns to the previous state.

Intelligent Building Systems

In the event of a power failure the MOA remembers its previous settings therefore making it suitable for connection to external timers and intelligent building systems.

Safety

The MOA is equipped with 'frost' protection (ANTIFREEZE). It also has a double protection against overheating of the radiator and displays a warning in case of malfunction. It has an active safety feature in case of operation in a dry radiator.

Design

The MOA version with a straight cable without a plug, is also available with a cable-masking cover option.

Colour

Available colours: white, silver, chrome and black. The heating element can also be offered in any RAL colour and Terma special colours (including brass and gold) subject to a minimum order of 100 pcs per colour.



MOA IR s. 740



Compliant with the EU directives:
2009/125/WE and 2015/1188



photo: silver, straight cable

Functionality

MOA offers 5 temperature settings ranging from 30°C to 60°C. It is equipped with an electronic temperature sensor that guarantees precise temperature control. MOA displays the currently set temperature level and the status of the heating cycle using illuminated diodes. The heating element has a very low power consumption in a standby mode.

Dryer Function

This function allows the setting of a higher heating power for two hours, after which the device returns to the previous state.

Remote Control

The heating element is capable of wireless IR communication with an external wall controller DTIR or TTIR, which enhances the use of the heating element with additional features. Information on the TTIR and DTIR IR controllers can be found on pages 758 and 760.

Intelligent Building Systems

In the event of a power failure the MOA remembers its previous settings therefore making it suitable for connection to external timers and intelligent building systems.

Safety

MOA is equipped with frost protection (ANTI-FREEZE). It has a double protection against overheating of the radiator and an active safety feature in case of operation in a dry radiator. It displays warning indications in case of malfunction.

Design

MOA version with a straight cable and without a plug, is also available with an optional cable masking cover.

Colour

Available housing colours: white, silver, chrome and black. The front fascia always in black colour. Heating element can also be offered in any RAL colour and Terma special colours (including brass and gold) subject to a minimum order of 100 pcs per colour.



MOA BLUE

① s. 742



Compliant with the EU directives:
2009/125/WE and 2015/1188



photo: Colour in der Abbildung: silber / straight cable

Functionality

The BLUE-Line control app offers full control and functionality of the heating element. It allows you to control both the internal temperature of the radiator (30-60°C) or the ambient room temperature (15-30°C). In addition it offers full 7 day timer functionality, where you can program any number of heating schedules throughout each day as required. Buttons on the control head of the element allow the user to set the temperature in a simplified way or run 2 Hour Drying Function. The app shows the selected temperature level and the element indicates the operation mode in use such as timer, weekly schedule mode or Bluetooth communication with the device control.

Remote Control

You can use any portable device such as a Bluetooth® enabled smartphone or a tablet to control the heating element remotely. The BLUE-Line control app for Android and iOS is available at their respective online stores. One application can program and control any number of BLUE series devices (heating elements and radiators) within reach of the mobile device.

Safety

MOA is equipped with frost protection (ANTI-FREEZE). It also has double protection against overheating of the radiator. It displays warning indicators in case of malfunction.

Design

Blue LEDs signify the current operating temperature and an RGB LED signals current mode of operation.

Colour

Available in: white, silver, chrome and black. The front fascia always in Silver colour. Heating element can also be offered in any RAL colour and Terma special colours (including brass and gold) subject to a minimum order of 100 pcs per colour.



DRY

① s. 744



photo: silver, straight cable

Functionality

Thanks to an electronic sensor the DRY heating element maintains a constant temperature of 48°C. It also has the ability to be programmed further to different temperature levels. The heating element has a very low power consumption in a standby mode.

Timer

An enhanced timer automatically turns the heating element off after 1, 2, 3, 4 or 5 hours.

Intelligent Building Systems

In the event of a power failure the DRY remembers its previous settings therefore making it suitable for connection to external timers and intelligent building systems.

Safety

In the event of a power failure the DRY remembers its previous settings therefore making it suitable for connection to external timers and intelligent building systems.

Design

The heating element is equipped with 'frost' protection (ANTIFREEZE). It has a double protection against overheating of the radiator. The DRY displays a warning in case of malfunction. It has an active safety feature in case of operation in a dry radiator.

Colour

Available housing colours: white, silver, chrome and black. The front fascia always in black colour. The DRY can also be offered in any RAL colour and Terma special colours (including brass and gold) subject to a minimum order of 100 pcs per colour.





photo: chrome, straight cable

Functionality

The TDY offers 3 temperature settings ranging from 40°C to 60°C. It is equipped with an electronic temperature sensor that guarantees precise temperature control. The heating element has a very low power consumption in a standby mode.

Automatic power-off function

Automatic Timer sets the operating time between 60 - 180 minutes (default setting is 120 minutes). The clear display shows time left until automatic switch off. NOTE: No continuous operation possible. While the heating element is on, the heating temperature can be adjusted according to one's preference.

Safety

The TDY is equipped with 'frost' protection (ANTIFREEZE). It also has a double protection against overheating of the radiator and displays a warning in case of malfunction. It has an active safety feature in case of operation in a dry radiator.

Design

The TDY is supplied with a straight cable without a plug, it is also available with a cable-masking cover as an optional extra.

Colour

Available colours: white, silver, chrome and black. The heating element can also be offered in any RAL colour and Terma special colours (including brass and gold) subject to a minimum order of 100 pcs per colour.





photo: chrome, spiral cable

Functionality

The MEG heating element offers 5 temperature settings ranging from 30°C to 60°C. An electronic temperature sensor guarantees precise temperature control. The device displays the currently set temperature level and indicates the status of the heating cycle.

Intelligent Building Systems

In the event of a power failure the MEG remembers its previous settings therefore making it suitable for connection to external timers and intelligent building systems.

Safety

The MEG heating element is equipped with 'frost' protection (ANTIFREEZE). It has a double protection against overheating of the radiator. The MEG also displays a warning in case of malfunction. It has an active safety feature in case of operation in a dry radiator.

Design

The MEG heating element is supplied with a straight cable without a plug. It is available with a cable-masking cover as an optional extra.

Colour

Available colours: white, silver, chrome and black. The MEG can also be offered in any RAL colour and Terma special colours (including brass and gold) subject to a minimum order of 100 pcs per colour.



REG 3

① s. 750



photo: white with grey ring, straight cable

Functionality

The REG 3 offers two temperature settings of 50°C and 65°C. It is equipped with a bi-metallic temperature sensor. The device displays currently set temperature level.

Intelligent Building Systems

The REG 3 is suitable for connection to external timers and intelligent building systems.

Safety

The REG 3 is equipped with a double protection against overheating of the radiator.

Design

The REG 3 has small controller housing in a universal shape reminiscent of a drop of water. It is controlled via a rotating ring-shaped switch that turns the heating element on and off and allows the selection of temperature settings.

Colour

Available colours: white with grey ring, silver with grey ring, silver with chrome ring, black with chrome ring. The heating element can also be offered in any RAL colour and Terma special colours (including brass and gold) subject to a minimum order of 100 pcs per colour.



REG 2 s. 752



photo: white, straight cable

Functionality

The REG 2 maintains a constant temperature of 65°C and is equipped with a bimetallic temperature sensor. A small, spherical controller indicates on/off operation by the display of an LED.

Intelligent Building Systems

The REG 2 is suitable for connection to external timers and intelligent building systems.

Safety

The REG 2 is equipped with a double protection against overheating of the radiator.

Design

The REG 2 is one of the smallest heating elements on the market. Its main objective is simplicity of use. It does not have an on/off switch on its housing so it must be activated externally either by a timer or switched fused spur. A version equipped with a plug with an on/off switch is available.

Colour

Available colours: white, silver, chrome and black. The heating element can also be offered in any RAL colour and Terma special colours (including brass and gold) subject to a minimum order of 100 pcs per colour.





SIM ⓘ s. 754

photo: straight cable

Functionality

The SIM is a basic, simple heating element. The SIM has built-in protection against overheating and is fitted with a bimetal temperature limiter. The device is available in a wide range of power outputs up to 1500 W.

Intelligent Building Systems

The SIM is suitable for connection to external timers and intelligent building systems.

Safety

The SIM has an exceptionally high degree of moisture ingress protection and is fitted with a thermal fuse to prevent overheating of the radiator.

Design

The SIM has a stainless steel housing. It does not have an on/off switch on its housing so it must be controlled externally either by a timer or switched fused spur. A version with a switch located on the plug is available.

Colour

Housing: stainless steel. Available cable colours: white or grey.

SPCS000023B
TERMA
14142206
W200 V230
CE IP67

Heating elements

Technical Information

Heating element comparison tool

	SIM	REG 3	REG 2	MEG	MOA	MOA IR	MOA Blue
adjustable parameter	radiator temp.	radiator temp.	radiator temp.	radiator temp.	radiator temp.	radiator temp. / room temp. ^{[1][2]}	radiator temp. / room temp.
work settings range / no. of settings	65°C/1	50-65°C/2	65° C / 1	30-60° C / 5	30-65° C / 5	30-65° C / 5	15-30° C / 5 ^[4] 30-60° C / 5 ^[4]
symmetrical casing — installation on the left or right side	✓	✓	✓	✓	✓	✓	✓
Type of mains connection	P/R	P/W/U	T/R	P/W/U	P/W/U	P/W/U	P/W/U
Device protection class	Class I	Class I	Class I	Class I	Class I	Class I	Class I
Ingress protection	IP67	IPx5	IPx5	IPx4	IPx5	IPx5	IPx5
Terma Split system	—	—	—	—	—	—	—
Electronic temperature sensor	—	—	—	✓	✓	✓	✓
Available wattages	100-1500 W	120-1200 W	120-1200 W	120-1200 W	120-1200 W	120-1200 W	120-1200 W
Timer / no. of timer settings	—	—	—	—	2h/1	2h/1	4h/48
24h timer	—	—	—	—	—	✓ ^[1]	✓
Weekly timer	—	—	—	—	—	✓ ^[2]	✓
Wireless communication technology	—	—	—	—	—	IR	BLE
Protection from operating in a dry radiator	—	—	—	✓	✓	✓	✓
Real time heating meter	—	—	—	—	—	—	—
Antifreeze	—	—	—	✓	✓	✓	✓
Double overheating protection (overheating and fire)	✓	✓	✓	✓	✓	✓	✓
Compliant with the EU directives: 2009/125/WE and 2015/1188	—	—	—	—	—	✓ ^[2]	✓

P — Straight cable without plug
 R — Straight cable with plug and switch
 S — Without cable (terminal block under a masking cover)
 T — Spiral cable with plug and switch
 U — Spiral cable with plug
 W — Straight cable with plug

DRY	TDY	KTX 1	KTX 2	KTX 3	KTX 4	KTX 4 Blue	One	DTIR	TTIR
radiator temp.	radiator temp.	Power output adjustment	radiator temp.	radiator temp.	radiator temp. / room temp. ^{[1][2]}	radiator temp. / room temp.	radiator temp. / room temp. ^{[1][2]}	room temp.	
48° C (42-60)	40-60° C / 3	50-100% / 2 ^[3]	30-60° C / 5	30-60° C / 30	30-60° C / 5	15-30° C / 5 ^[4] 30-60° C / 5 ^[4]	45-60° C / 2	5-30° C	10-30° C
✓	✓	✓	✓	✓	✓	✓	✓ ^[6]	—	—
P/W/U	P/W/U	P/W/U/S	P/W/U/S	P/W/U/S	P/W/U/S	P/W/U/S	P/W/U	—	—
Class I	Class I	Class I	Class I	Class I	Class I	Class I	Class I	Class III	Class III
IPx5	IPx5	IPx4	IPx5 ^[7]	IPx5 ^[7]	IPx5 ^[7]	IPx5	IPx5	IP30	IP30
—	—	✓	✓	✓	✓	✓	—	—	—
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
120-1200 W	120-1200 W	120-1000 W	120-1000 W	120-1000 W	120-1000 W	120-1000 W	120-1000 W	—	—
5h/5	3h/5	—	2h/1	4h/8	4h/4	4h/48	2h/1	4h/16	4h/8
—	—	—	—	✓ ^[5]	✓ ^[1]	✓	✓ ^[2]	✓	—
—	—	—	—	—	✓ ^[2]	✓	✓ ^[2]	—	✓
—	—	—	—	—	IR	BLE	IR	IR	IR
✓	✓	—	—	✓	✓	✓	✓	—	—
—	—	—	—	—	✓	✓	—	—	—
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	—	—
—	—	—	—	—	✓ ^[2]	✓	✓ ^[2]	—	—

¹ Only if paired with DT-IR

² Only if paired with TT-IR

³ Power output adjustment 50%/100%

⁴ Bluetooth mobile app allows to adjust temp. with 1°C precision

⁵ Simplified day clock, 4 zones

⁶ Does not apply to One T and ONE D

⁷ If mains connection type is "S" then IPx4

Functions and features:

Functionality

The ONE heating element allows you to set two temperature levels. A sensitive electronic sensor allows the device to maintain the set temperature. The device shows the current mode using a multi-coloured LED. The heating element is characterized with a very low power consumption in standby mode.

Timer

The timer automatically turns the heating element off after 2 hours.

Remote Control

The heating element is capable of wireless IR communication with an external wall controller, which enhances the use of the ONE heating element with additional features. For information on TTIR and DTIR IR controllers see pages 758 and 760.

Intelligent Building Systems

In the event of a power failure, the heating element remembers the previous setting (last setting used), which is useful when the device is controlled by external timers and intelligent building systems.

Safety

The ONE heating element is equipped with a number of safety features including; a 'frost' protection setting (ANTIFREEZE), a double protection against overheating and an 'active' protection to prevent overheating when used in a dry radiator. Device displays a warning in case of malfunction

Design

The heating element has a metal housing available in chrome or powder coated finish. It is available in four shapes designed to match

radiator collectors. The heating element has a single hidden button to activate and change the settings. There are radiators available with the ONE integrated into the radiator where the only part of the ONE that is visible is the status indicator. See the Radiators section.

Colour

Available colours: RAL, Terma special colours and chrome

Specifications:

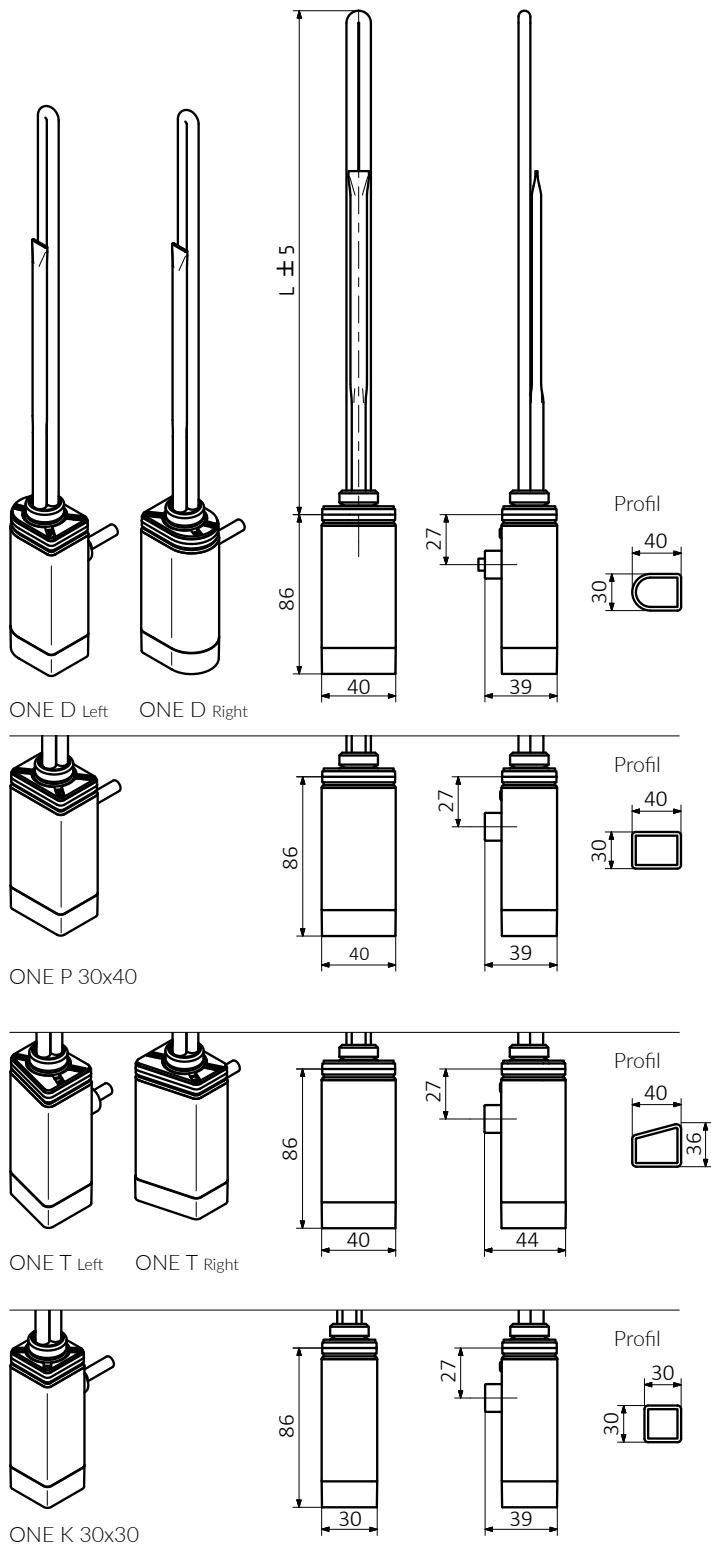
Power supply:	230 V / 50 Hz
Device protection class:	Class I
Radiator connection:	G 1/2"
Ingress protection [IP]:	IPx5

Configurations table:

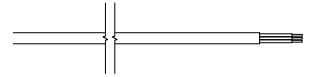
Example of product code: **WE**^{Element power code}**ODL**^{Model code}**04**^{Packaging code}**T**^{Colour or finish code}**CROW**^{Cable type and plug code}

Code elements highlighted in blue.

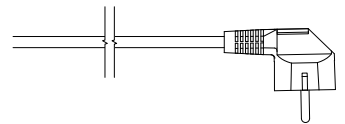
Model	Power [W]	Packaging	Colour	Cable Type
WE ODL ONE D Left	01 120	T Tube	916 White	P Straight cable without plug
ODP ONE D Right	02 200		CRO Chrome	W Straight cable with plug
OKX ONE 30x30	03 300		or any other colour shown on	U Spiral cable with plug
OPX ONE 30x40	04 400		p. 18	
OTL ONE T Left	06 600			
OTP ONE T Right	08 800			
	10 1000			



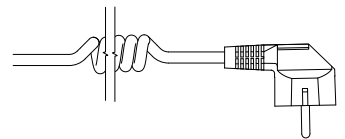
Straight cable without plug
(standard length 1,5 m)



Straight cable with plug
(standard length 1,5 m)



Spiral cable with plug
(standard length 2,5 m)



L [mm]	310	270	295	330	360	470	560
Power [w]	120	200	300	400	600	800	1000

Terma-Split TS 1

Functions and features:

The unique feature of the KTX range of heating elements is the Terma-Split System. The Terma-Split connector makes it possible to disconnect the TS 1 from the controller head. The TS 1 screws into the radiator and is tightened with a standard 24 mm spanner, then the controller can be fitted onto the Terma-Split connector. The connector is then hidden within the controller case.

- Easy and safe installation.
- The ability to remove the controller, e.g. for repair without a need to remove the TS 1.
- Easy positioning of the controller. The controller can be turned within a range of 340°, allowing the face to be always visible.
- Heating element power ranging from 120 to 1000 W with the ability to work with any of the KTX range of controllers.

Specifications:

Device protection class: Class I

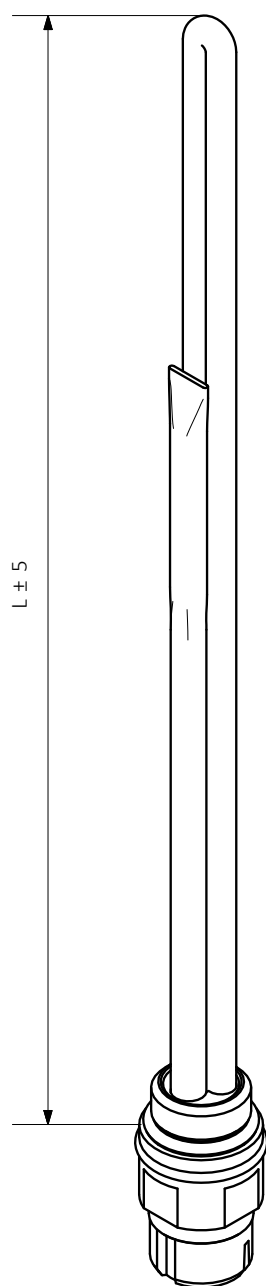
Power supply: 230 V / 50 Hz

Configurations table:

Example of product code: 

Code elements highlighted in blue.

Model		Power [W]	Packaging	Colour	Split connector
WE	TS1 Terma Split	01 120	K Box	--- None	D Split connector Class I
		02 200			
		03 300			
		04 400			
		06 600			
		08 800			
		10 1000			



L [mm]	325	285	310	345	375	485	575
Power [W]	120	200	300	400	600	800	1000

Functions and features:

Functionality

The KTX 4 has 5 temperature settings that range from 30°C to 60°C. An electronic sensor guarantees precise temperature control. The device displays the currently set temperature level and indicates the status of the heating cycle or standby state. The KTX 4 is designed for use with the TS 1 heating element. The unique feature of the KTX range of heating elements is the Terma-Split System. The Terma-Split connector makes it possible to disconnect the TS 1 from the controller head. More information on the TS 1 can be found on page 726. The KTX 4 is also equipped with actual heating time counter for energy consumption calculations.

Timer

An enhanced timer automatically turns the heating element off after 1, 2, 3 or 4 hours.

Remote Control

The heater is capable of wireless IR communication with an external wall controller, which enhances the use of the heating element with additional features. Information on the TTIR and DTIR IR controllers can be found on pages 758 and 760.

Intelligent Building Systems

In case of power loss the KTX 4 remembers its settings making it suitable for connection with external timers and intelligent building systems.

Safety

The KTX 4 is equipped with a 'frost' protection (ANTIFREEZE). It also has double protection against the element overheating as well as a safety feature that prevents damage in case of operation in a dry radiator. A device error or malfunction is identified by a display of error codes.

Design

Equipped with an easy to read single digit LED display in blue. A version without a cable (a terminal block under a masking cover with an on/off switch) is also available.

Colour

Available colours: white, silver, chrome and black. The heating element can also be offered in any RAL colour and Terma special colours (including brass and gold) subject to a minimum order of 100 pcs per colour.

Specifications:

Power supply:	230 V / 50 Hz
Heating element:	Terma Split I
Device protection class:	Class I
Radiator connection:	G 1/2"
Ingress protection [IP]:	IPx4: MS version (with terminal block); IPx5: Version with cable

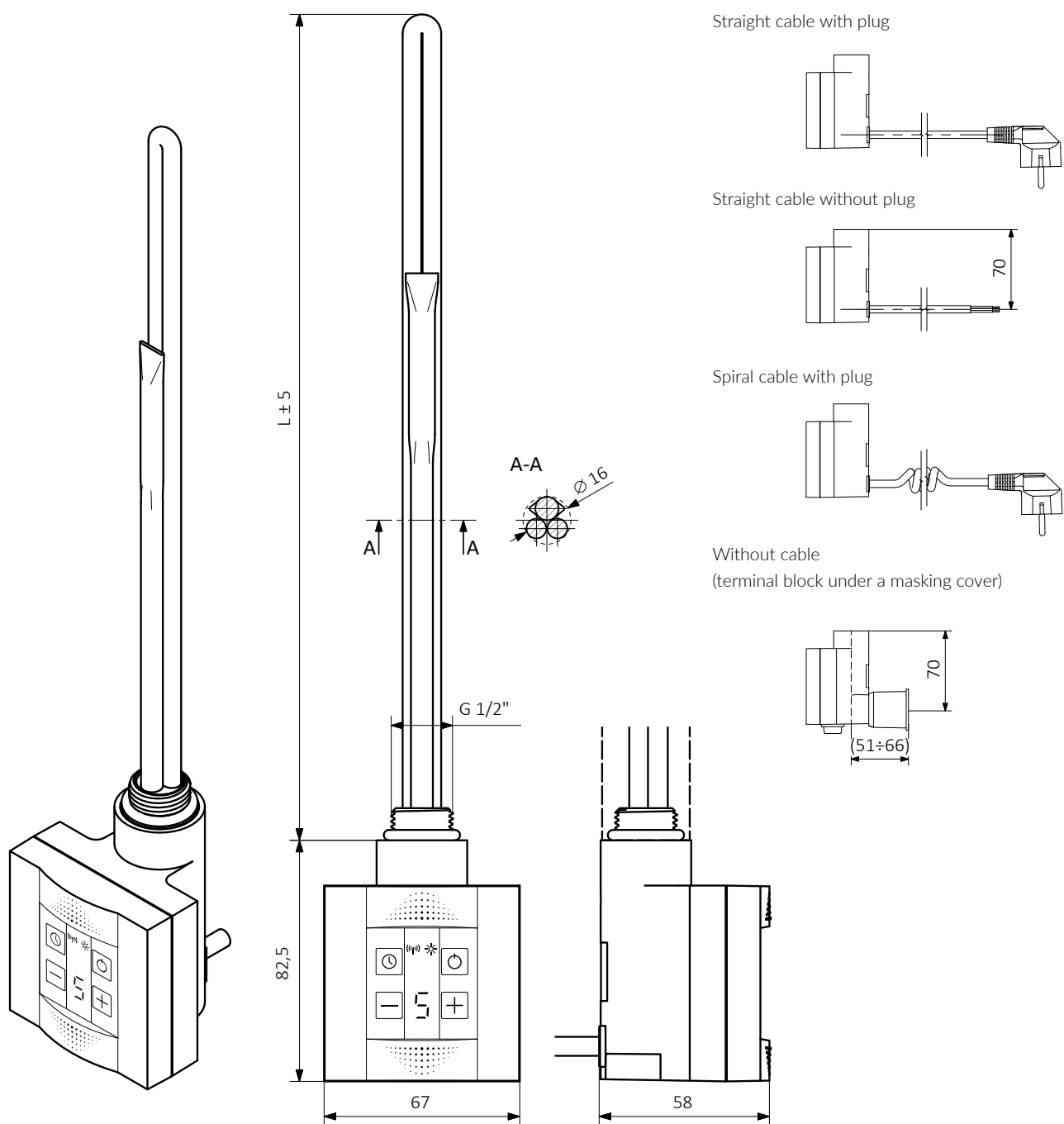
Configurations table:

Example of product code:

Colour or finish code
Cable type and plug code
WE **KT4** **T** **SMA** **W**
Model code *Packaging code*

Code elements highlighted in blue.

Model	Power [W]	Packaging	Colour	Cable Type
WE KT4 KTX 4	– without the heating element	K Box	916 White	W Straight cable with plug
			SMA Silver	P Straight cable without plug
			CRO Chrome	U Spiral cable with plug
			905 Black	S Without cable (terminal block under a masking cover)



L [mm]	325	285	310	345	375	485	575
Power [W]	120	200	300	400	600	800	1000

KTX 4 BLUE

📷 s. 694

design: Przemysław Jan Majchrzak

Functions and features:

Functionality

The heating element can be fully controlled through the BLUE-Line control mobile application. The mobile application allows you to control both the temperature of the radiator (30-60° C) and the room temperature (15-30° C); program any number of 7-day schedules; program advanced timer. The buttons on the controller's housing allow you to set the operating temperature in a simplified way or run a simplified Timer (up to 4 hours). The device displays the currently set temperature level and indicates the status of the heating cycle or standby mode. The KTX 4 is designed to use with the TS 1 heating element. The unique feature of the KTX range of heating elements is the Terma-Split System. The Terma-Split connector makes it possible to disconnect the TS 1 from the controller head. More information on the TS 1 can be found on page 726. The KTX 4 is also equipped with actual heating time counter for energy consumption calculations.

Remote Control

Any portable device, smartphone or tablet, with Bluetooth® can be used for remote control. BLUE-Line control mobile application for Android and iOS is available via Google Play® or Apple Store®. With one mobile device, it is possible to program and control any number of BLUE devices (radiator and heating elements) within range of the mobile device.

Intelligent Building Systems

In case of power loss the KTX4 remembers its settings making it suitable for connection with external timers and intelligent building systems*.

Safety

The KTX 4 is equipped with a 'frost' protection (ANTIFREEZE). It also has double protection against the element overheating as well as a safety feature that prevents damage in case of operation in a dry radiator. A device error or malfunction is identified by a display of error codes.

Design

Equipped with an easy to read single digit LED display in blue.

Colour

Available colours: white, silver, chrome and black. Fascia always comes in silver regardless of the housing colour. The heating element can also be offered in any RAL colour and Terma special colours (including brass and gold) subject to a minimum order of 100 pcs per colour.

Specifications:

Power supply:	230 V / 50 Hz
Heating element:	Terma Split I
Device protection class:	Class I
Radiator connection:	G 1/2"
Ingress protection [IP]:	IPx5

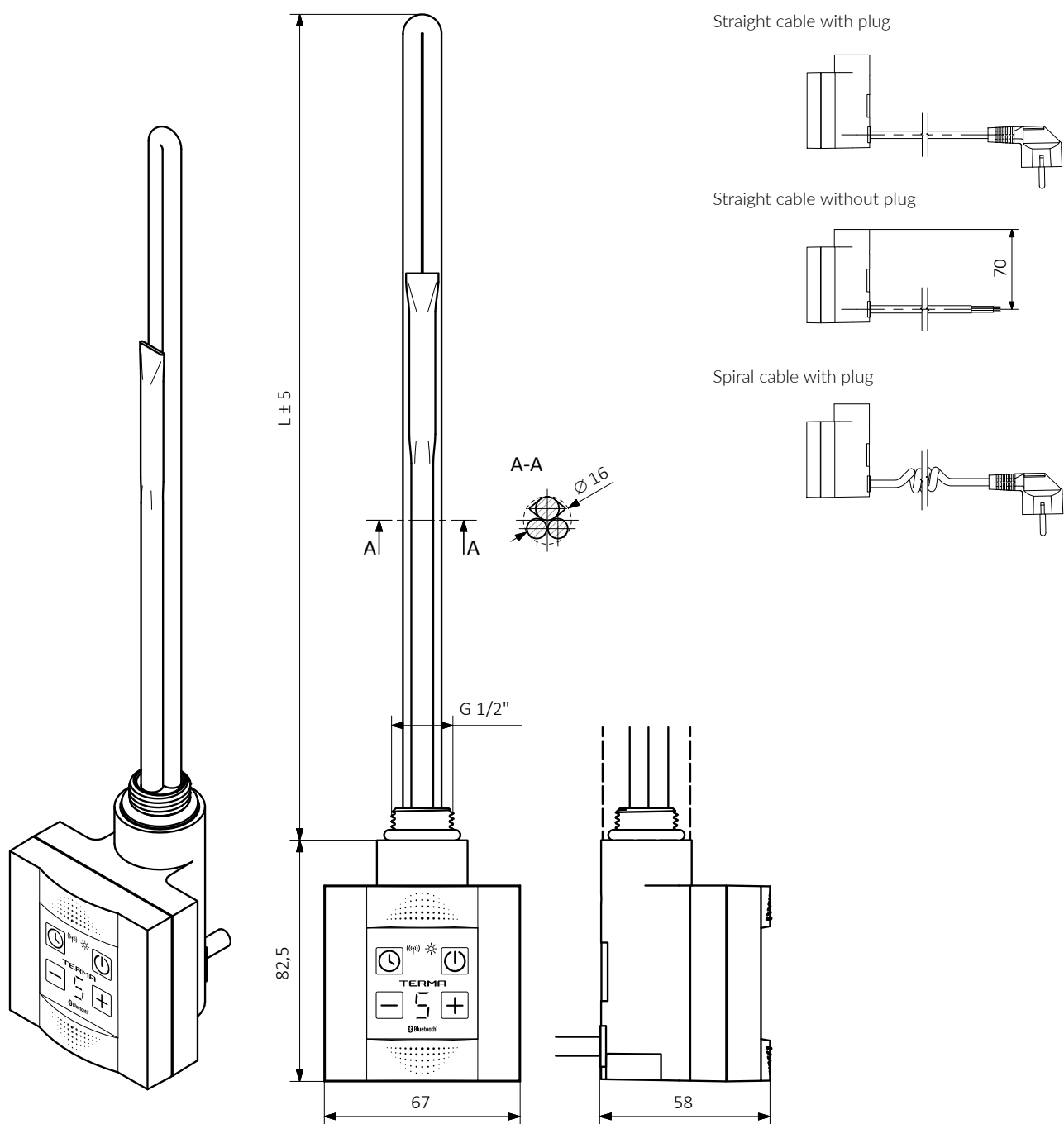
Configurations table:

Example of product code:

WE K4B T CRO W
Model code Packaging code Colour or finish code Cable type and plug code

Code elements highlighted in blue.

Model	Power [W]	Packaging	Colour	Cable Type
WE K4B KTX 4	– without the heating element	K Box	916 White	W Straight cable with plug
			SMA Silver	P Straight cable without plug
			CRO Chrome	U Spiral cable with plug
			905 Black	



L [mm]	325	285	310	345	375	485	575
Power [W]	120	200	300	400	600	800	1000

Functions and features:

Functionality

The KTX 3 offers adjustable temperature levels ranging from 30°C to 60°C in steps of 1°C. An electronic temperature sensor guarantees precise temperature control. The device displays the current set temperature level and indicates the status of the heating cycle or standby state. It also has an easy interface for controller programming. The KTX 3 is designed for use with the TS 1 heating element. The unique feature of the KTX range of heating elements is the Terma-Split System. The Terma-Split connector makes it possible to disconnect the TS 1 from the controller head. More information on the TS 1 can be found on page 726.

Daily Timer

A 24-hour timer allows you to program up to 4 intervals for heating at a preselected temperature or to switch between heating and power off states.

Dryer Function

A function that allows a controlled temperature and drying time, after which the heater will return back to its previous state.

Intelligent Building Systems

In the event of a power failure, the heating element remembers the previous setting (last setting used), which is useful when the device is controlled by external timers and intelligent building systems.

Safety

The KTX 3 is equipped with a 'frost' protection (ANTIFREEZE). It also has double protection against the heating element overheating. A device error or malfunction is identified by a display of error codes. The KTX 3 also has an additional safety feature that prevents it from working in a dry radiator.

Design

Equipped with an easy to read LCD display with a clock. A version without a cable (a terminal block under a masking cover with an on/off switch) is also available.

Colour

Available colours: white, silver, chrome and black. The heating element can also be offered in any RAL colour and Terma special colours (including brass and gold) subject to a minimum order of 100 pcs per colour.

Specifications:

Power supply:	230 V / 50 Hz
Heating element:	Terma Split I
Device protection class:	Class I
Radiator connection:	G 1/2"
Ingress protection [IP]:	IPx4: MS version (with terminal block); IPx5: Version with cable

Configurations table:

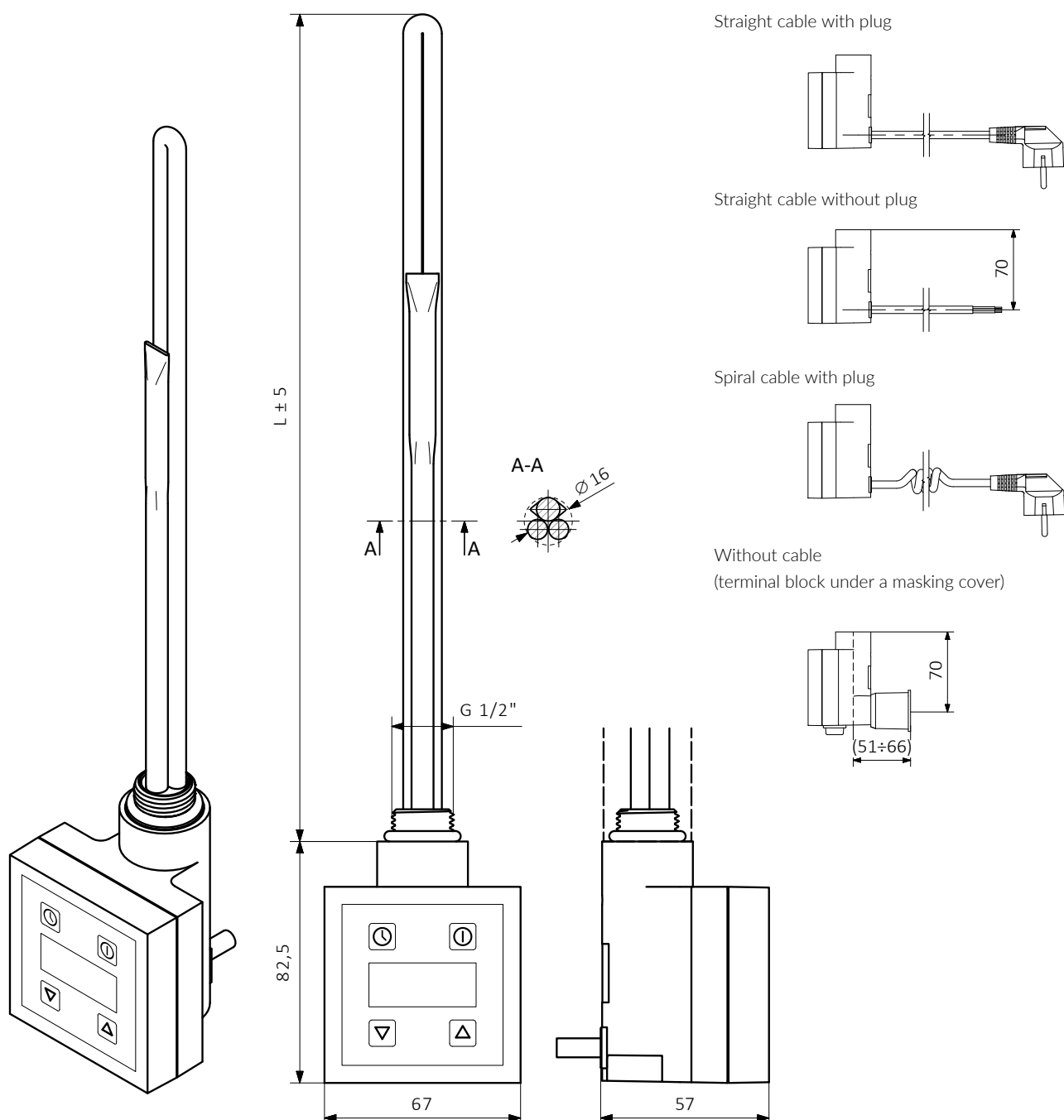
Example of product code:

WE **K3B** **T** **SMA** **W**

Model code Packaging code Colour or finish code Cable type and plug code

Code elements highlighted in blue.

Model	Power [W]	Packaging	Colour	Cable Type
WE KTX KTX 3	– without the heating element	K Box	916 White	W Straight cable with plug
			SMA Silver	P Straight cable without plug
			CRO Chrome	U Spiral cable with plug
			905 Black	S Without cable (terminal block under a masking cover)



L [mm]	325	285	310	345	375	485	575
Power [W]	120	200	300	400	600	800	1000

Functions and features:

Functionality

This KTX 2 has a five step temperature control which ranges from 30°C to 60°C. An electronic temperature sensor ensures precise temperature control. The device displays its current temperature setting. The KTX 2 is designed for use with the TS 1 heating element. The unique feature of the KTX range of heating elements is the Terma-Split System. The Terma-Split connector makes it possible to disconnect the TS 1 from the controller head. More information on the TS 1 can be found on page 726.

Timer

The KTX 2 heating element has a 2-hour timer with two working modes. One mode is used while the KTX 2 is active and heating. In this

mode the KTX 2 will maintain the previously set temperature and then switch itself off after 2 hours. The second mode can be used to turn the KTX 2 on (when previously off) for a period of 2 hours, following these 2 hours the KTX 2 will turn off.

Intelligent Building Systems

The KTX 2 remembers its previous settings even when the power supply is lost. It is therefore suitable to be used with external timers or intelligent building systems.

Safety

The KTX 2 is equipped with 'frost' protection (ANTIFREEZE). It has a double protection against overheating of the radiator and displays a warning in case of malfunction.

Design

The KTX 2 heating element has an easy to use interface. A version without a cable (a terminal block under a masking cover with an on/off switch) is also available.

Colour

Available colours: white, silver, chrome and black. The heating element can also be offered in any RAL colour and Terma special colours (including brass and gold) subject to a minimum order of 100 pcs per colour.

Specifications:

Power supply:	230 V / 50 Hz
Heating element:	Terma Split I
Device protection class:	Class I
Radiator connection:	G 1/2"
Ingress protection [IP]:	IPx4: MS version (with terminal block); IPx5: Version with cable

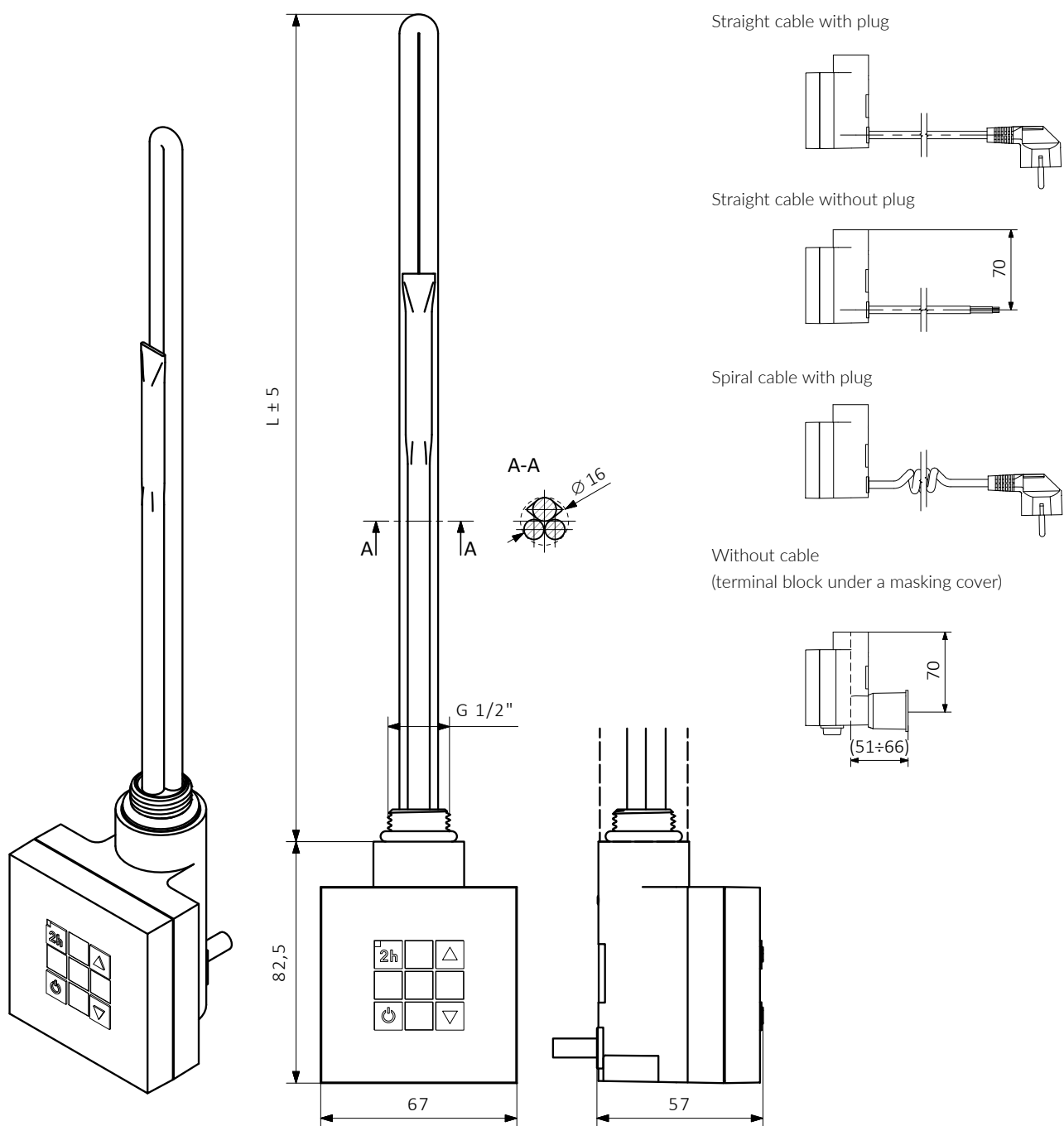
Configurations table:

Example of product code:

Colour or finish code
Cable type and plug code
WE**KT2****T****SMA****W**
Model code *Packaging code*

Code elements highlighted in blue.

Model	Power [W]	Packaging	Colour	Cable Type
WE KT2 KTX 2	– without the heating element	K Box	916 White	W Straight cable with plug
			SMA Silver	P Straight cable without plug
			CRO Chrome	U Spiral cable with plug
			905 Black	S Without cable (terminal block under a masking cover)



L [mm]	325	285	310	345	375	485	575
Power [W]	120	200	300	400	600	800	1000

Functions and features:

Functionality

The KTX 1 has two settings: 50% and 100% of the nominal power. It is designed for use with the TS 1 heating element. The unique feature of the KTX range of heating elements is the Terma-Split System. The Terma-Split connector makes it possible to disconnect the TS 1 from the controller head. More information on the TS 1 can be found on page 726.

Intelligent Building Systems

In the event of a power failure the heater remembers its setting (last setting used), which is useful when the device is controlled by external timers and intelligent building systems.

Safety

The KTX 1 is equipped with 'frost' protection (ANTIFREEZE). It has a double protection against overheating of the radiator. The heating element displays warning indicators in case of malfunction.

Design

The KTX 1 has large, ergonomic buttons. A version without a cable (a terminal block under a masking cover with an on/off switch) is also available.

Colour

Available colours: white, silver, chrome and black. The heating element can also be offered in any RAL colour and Terma special colours (including brass and gold) subject to a minimum order of 100 pcs per colour.

Specifications:

Power supply:	230 V / 50 Hz
Heating element:	Terma Split I
Device protection class:	Class I
Radiator connection:	G 1/2"
Ingress protection [IP]:	IPx4

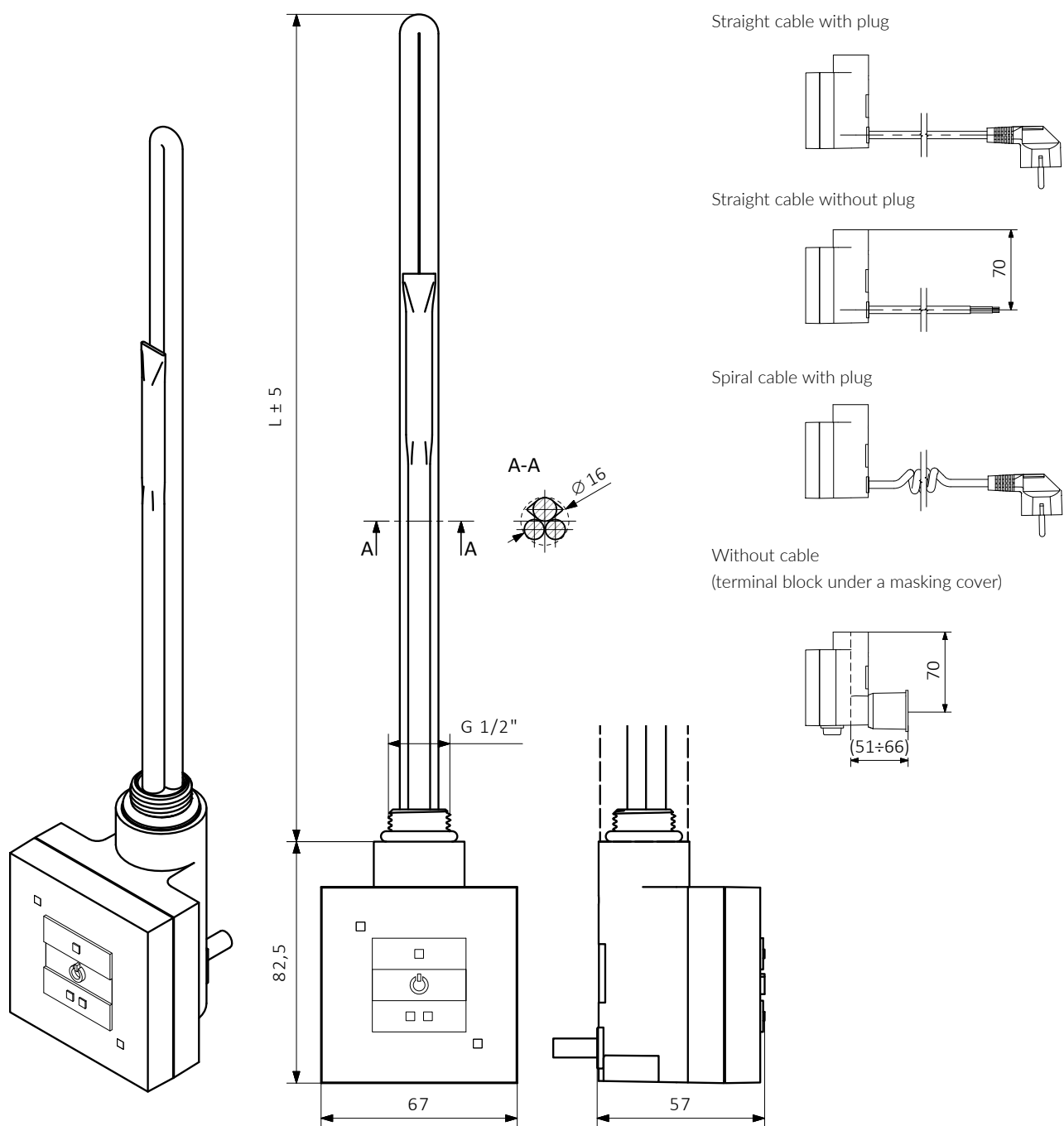
Configurations table:

Example of product code:

Colour or finish code
Cable type and plug code
WE **KT1** **T** **SMA** **W**
Model code *Packaging code*

Code elements highlighted in blue.

Model	Power [W]	Packaging	Colour	Cable Type
WE KT1 KTX 1	– without the heating element	K Box	916 White	W Straight cable with plug
			SMA Silver	P Straight cable without plug
			CRO Chrome	U Spiral cable with plug
			905 Black	S Without cable (terminal block under a masking cover)



L [mm]	325	285	310	345	375	485	575
Power [W]	120	200	300	400	600	800	1000

Functions and features:

Functionality

The MOA offers 5 temperature settings ranging from 30°C to 60°C. It is equipped with an electronic temperature sensor that guarantees precise temperature control. The MOA displays the currently set temperature level and the status of the heating cycle using an LED indicator. The heating element has a very low power consumption in a standby mode.

Dryer Function

This function allows the setting of a higher heating power for two hours, after which the device returns to the previous state.

Intelligent Building Systems

In the event of a power failure the MOA remembers its previous settings therefore making it suitable for connection to external timers and intelligent building systems.

Safety

The MOA is equipped with 'frost' protection (ANTIFREEZE). It also has a double protection against overheating of the radiator and displays a warning in case of malfunction. It has an active safety feature in case of operation in a dry radiator.

Design

The MOA version with a straight cable without a plug, is also available with a cable-masking cover option.

Colour

Available colours: white, silver, chrome and black. The heating element can also be offered in any RAL colour and Terma special colours (including brass and gold) subject to a minimum order of 100 pcs per colour.

Specifications:

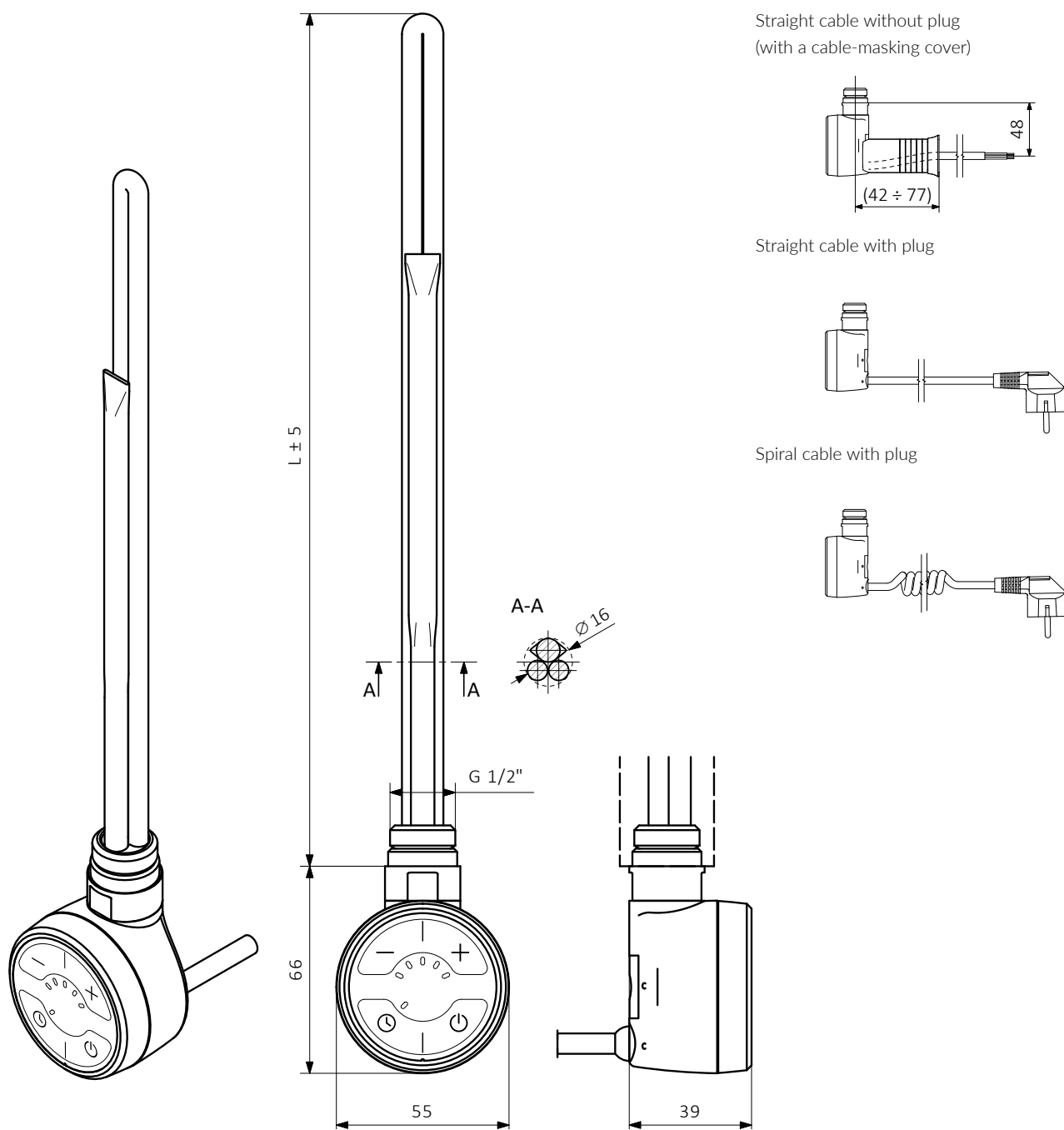
Power supply: 230 V / 50 Hz
Device protection class: Class I
Radiator connection: G 1/2"
Ingress protection [IP]: IPx5

Configurations table:

Example of product code: **WE**^{Model code}**MAT**^{Element power code}**04**^{Colour or finish code}**T**^{Packaging code}**SMA**^{Colour or finish code}**W**^{Cable type and plug code}

Code elements highlighted in blue.

Model	Power [W]	Packaging	Colour	Cable Type
WE MOA MOA	01 120	F Plain foil	916 White	W Straight cable with plug
MAT MOA + T-piece	02 200	T Tube	SMA Silver	M Straight cable without plug (with a cable-masking cover)
	03 300		CRO Chrome	U Spiral cable with plug
	04 400		905 Black	
	06 600			
	08 800			
	10 1000			
	12 1200			



L [mm]	315	275	300	335	365	475	565	660
Power [W]	120	200	300	400	600	800	1000	1200

Functions and features:

Functionality

MOA offers 5 temperature settings ranging from 30°C to 60°C. It is equipped with an electronic temperature sensor that guarantees precise temperature control. MOA displays the currently set temperature level and the status of the heating cycle using illuminated diodes. The heating element has a very low power consumption in a standby mode.

Dryer Function

This function allows the setting of a higher heating power for two hours, after which the device returns to the previous state.

Remote Control

The heating element is capable of wireless IR communication with an external wall controller DTIR or TTIR, which enhances the use of

the heating element with additional features. Information on the TTIR and DTIR IR controllers can be found on pages 758 and 760.

Intelligent Building Systems

In the event of a power failure the MOA remembers its previous settings therefore making it suitable for connection to external timers and intelligent building systems.

Safety

MOA is equipped with frost protection (ANTI-FREEZE). It has a double protection against overheating of the radiator and an active safety feature in case of operation in a dry radiator. It displays warning indications in case of malfunction.

Design

MOA version with a straight cable and without a plug, is also available with an optional cable masking cover.

Colour

Available housing colours: white, silver, chrome and black. The front fascia always in black colour. Heating element can also be offered in any RAL colour and Terma special colours (including brass and gold) subject to a minimum order of 100 pcs per colour.

Specifications:

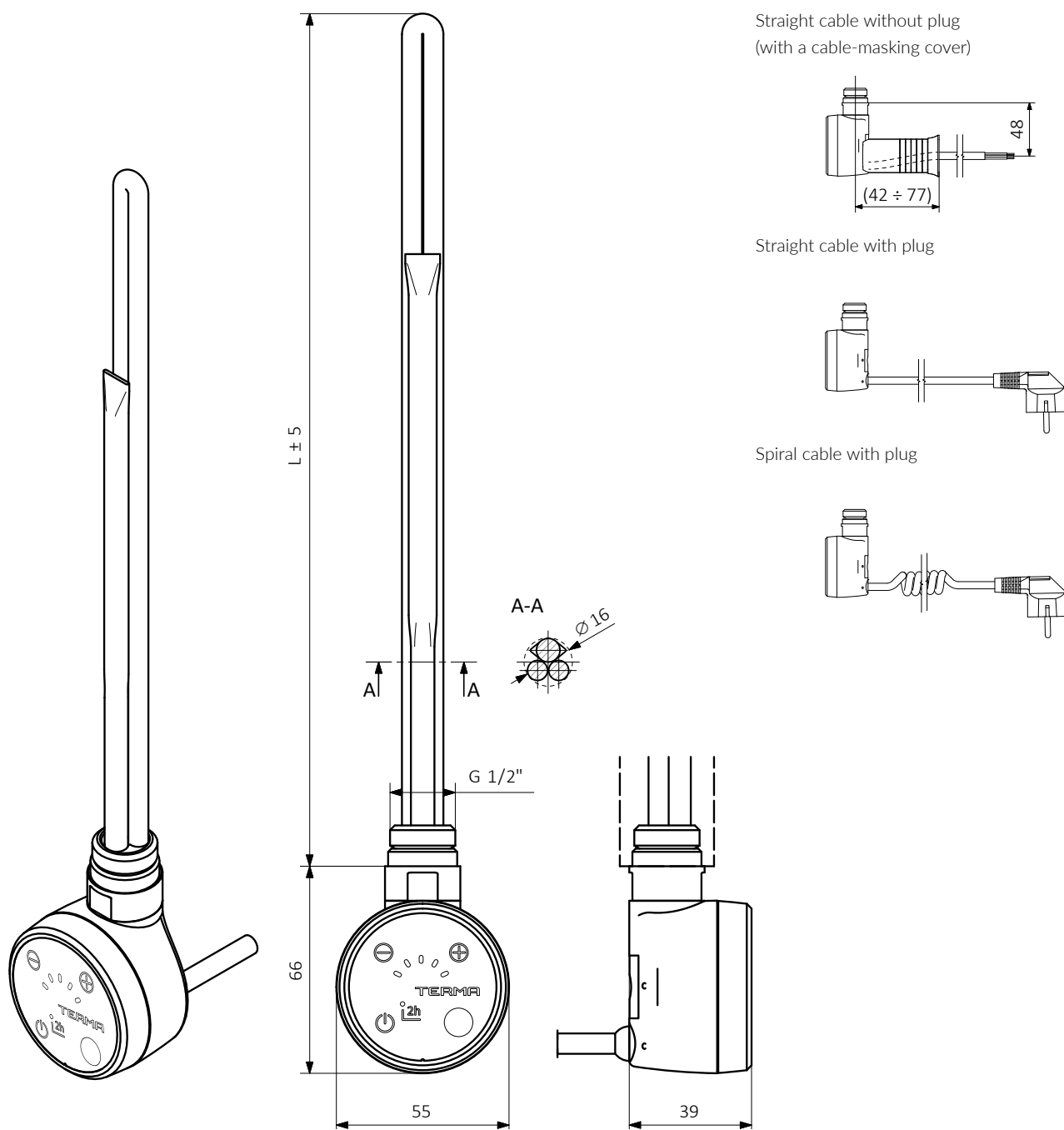
Power supply: 230 V / 50 Hz
Device protection class: Class I
Radiator connection: G 1/2"
Ingress protection [IP]: IPx5

Configurations table:

Example of product code: **WE**^{Element power code}**MOR**^{Colour or finish code}**04**^{Cable type and plug code}**T**^{Model code}**SMA**^{Packaging code}**W**

Code elements highlighted in blue.

Model	Power [W]	Packaging	Colour	Cable Type
WE MOR MOA IR	01 120	F Plain foil	916 White	M Straight cable without plug (with a cable-masking cover)
MRT MOA IR + T-piece	02 200	T Tube	SMA Silver	W Straight cable with plug
	03 300		CRO Chrome	U Spiral cable with plug
	04 400		905 Black	
	06 600			
	08 800			
	10 1000			
	12 1200			



L [mm]	315	275	300	335	365	475	565	660
Power [W]	120	200	300	400	600	800	1000	1200

Functions and features:

Functionality

The BLUE-Line control app offers full control and functionality of the heating element. It allows you to control both the internal temperature of the radiator (30-60°C) or the ambient room temperature (15-30°C). In addition it offers full 7 day timer functionality, where you can program any number of heating schedules throughout each day as required. Buttons on the control head of the element allow the user to set the temperature in a simplified way or run 2 Hour Drying Function. The app shows the selected temperature level and the element indicates the operation mode in use such as timer, weekly schedule mode or Bluetooth communication with the device control.

Remote Control

You can use any portable device such as a Bluetooth® enabled smartphone or a tablet to control the heating element remotely. The BLUE-Line control app for Android and iOS is available at their respective online stores. One application can program and control any number of BLUE series devices (heating elements and radiators) within reach of the mobile device.

Safety

MOA is equipped with frost protection (ANTI-FREEZE). It also has double protection against overheating of the radiator. It displays warning indicators in case of malfunction.

Design

Blue LEDs signify the current operating temperature and an RGB LED signals current mode of operation.

Colour

Available in: white, silver, chrome and black. The front fascia always in Silver colour. Heating element can also be offered in any RAL colour and Terma special colours (including brass and gold) subject to a minimum order of 100 pcs per colour.

Specifications:

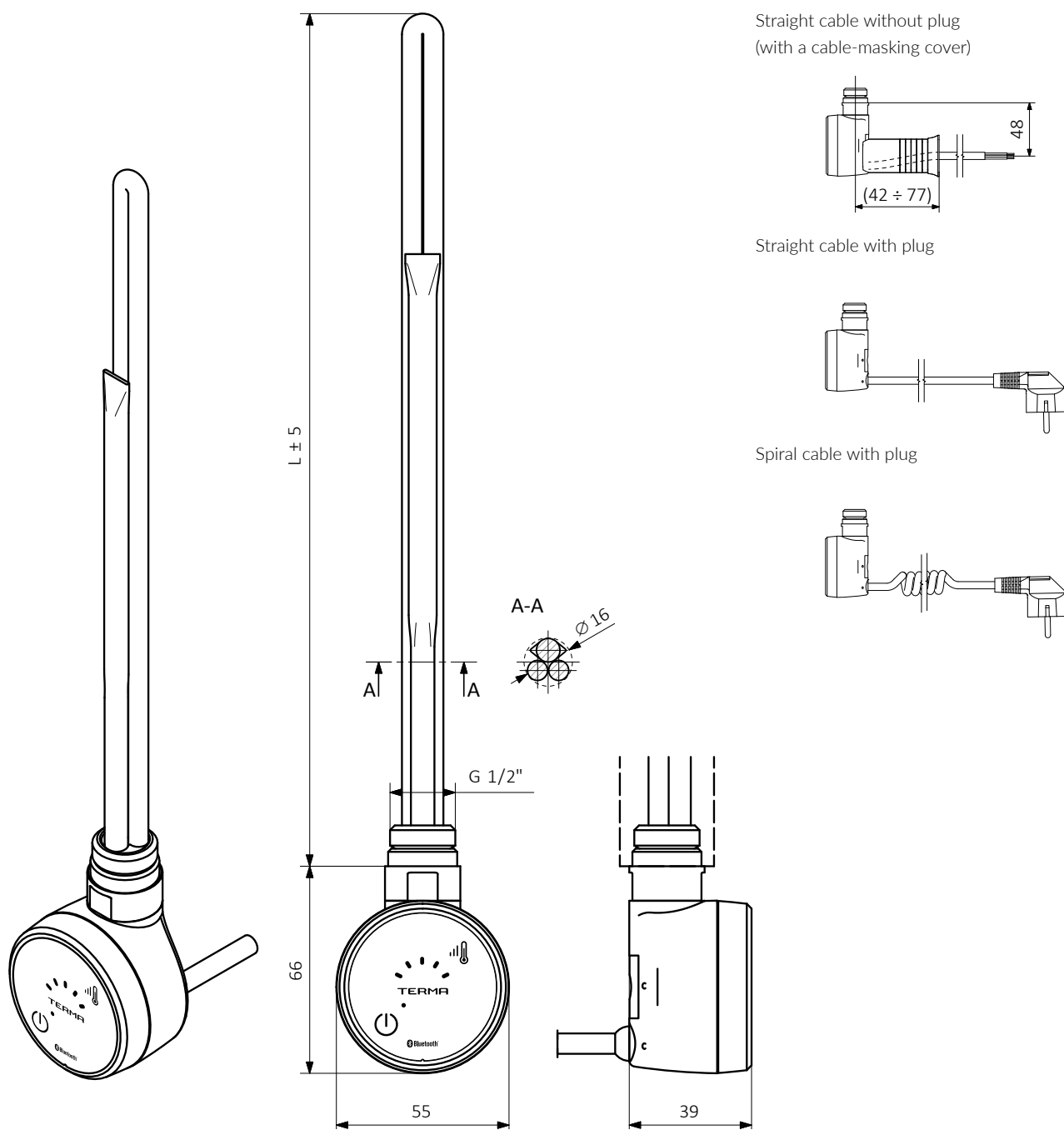
Power supply: 230 V / 50 Hz
Device protection class: Class I
Radiator connection: G 1/2"
Ingress protection [IP]: IPx5

Configurations table:

Example of product code: **WE****MOB****04****T****SMA****W**

Code elements highlighted in blue.

Model	Power [W]	Packaging	Colour	Cable Type
WE MOB MOA Blue	01 120	F Plain foil	916 White	M Straight cable without plug (with a cable-masking cover)
MBT MOA Blue +	02 200	T Tube	SMA Silver	W Straight cable with plug
T-piece	03 300		CRO Chrome	U Spiral cable with plug
	04 400		905 Black	
	06 600			
	08 800			
	10 1000			
	12 1200			



L [mm]	315	275	300	335	365	475	565	660
Power [W]	120	200	300	400	600	800	1000	1200

Functions and features:

Functionality

Thanks to an electronic sensor the DRY heating element maintains a constant temperature of 48°C. It also has the ability to be programmed further to different temperature levels. The heating element has a very low power consumption in a standby mode.

Timer

An enhanced timer automatically turns the heating element off after 1, 2, 3, 4 or 5 hours.

Intelligent Building Systems

In the event of a power failure the DRY remembers its previous settings therefore making it suitable for connection to external timers and intelligent building systems.

Safety

In the event of a power failure the DRY remembers its previous settings therefore making it suitable for connection to external timers and intelligent building systems.

Design

The heating element is equipped with 'frost' protection (ANTIFREEZE). It has a double protection against overheating of the radiator. The DRY displays a warning in case of malfunction. It has an active safety feature in case of operation in a dry radiator.

Colour

Available housing colours: white, silver, chrome and black. The front fascia always in black colour. The DRY can also be offered in any RAL colour and Terma special colours (including brass and gold) subject to a minimum order of 100 pcs per colour.

Specifications:

Power supply: 230 V / 50 Hz
Device protection class: Class I
Radiator connection: G 1/2"
Ingress protection [IP]: IPx5

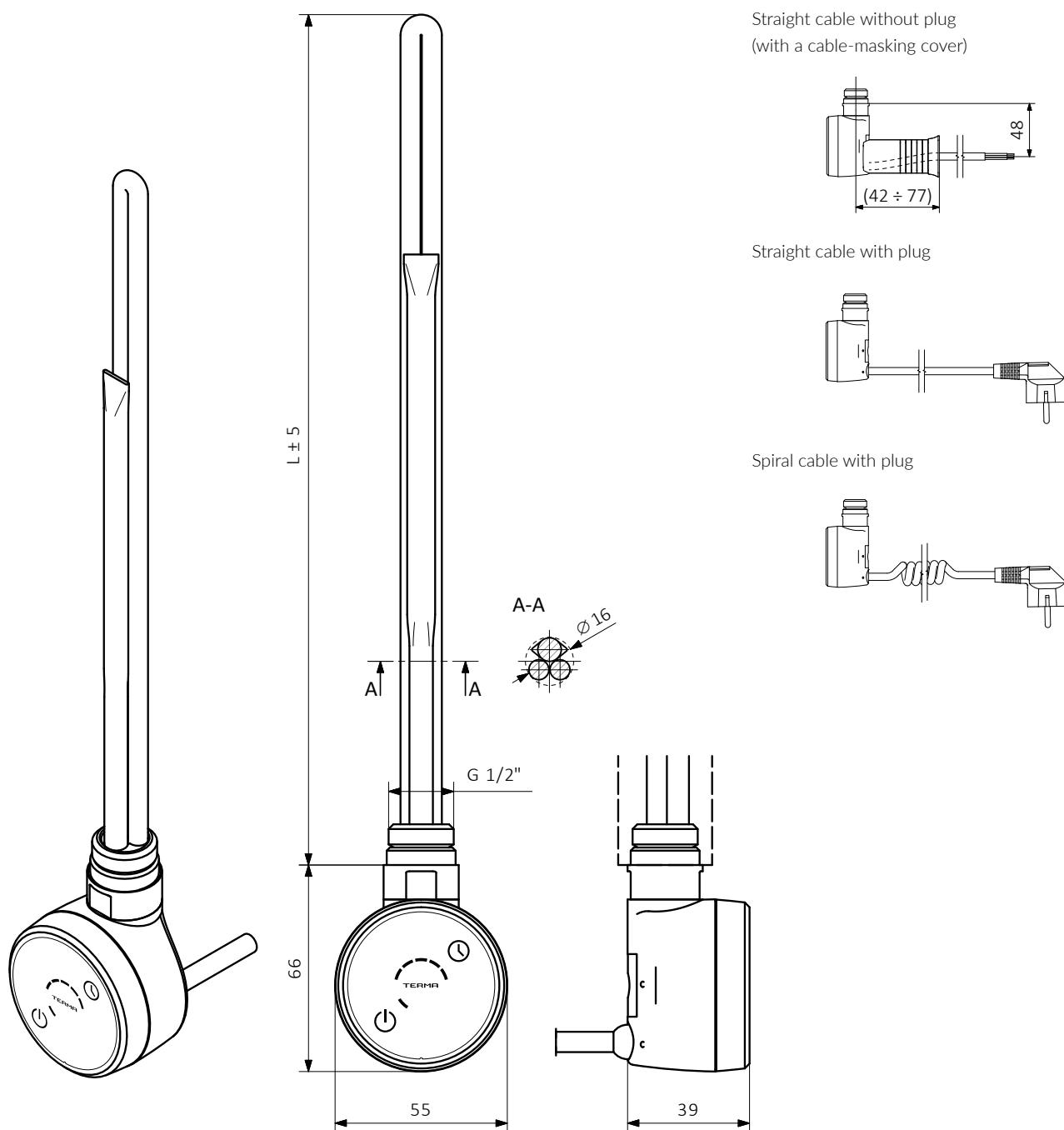
Configurations table:

Example of product code: **WE** **DRY** **04** **T** **SMA** **W**

Element power code
Colour or finish code
Cable type and plug code
Model code
Packaging code

Code elements highlighted in blue.

Model	Power [W]	Packaging	Colour	Cable Type
WE DRY DRY	01 120	F Plain foil	916 White	M Straight cable without plug (with a cable-masking cover)
DYT DRY + T-piece	02 200	T Tube	SMA Silver	W Straight cable with plug
	03 300		CRO Chrome	U Spiral cable with plug
	04 400		905 Black	
	06 600			
	08 800			
	10 1000			
	12 1200			



L [mm]	315	275	300	335	365	475	565	660
Power [W]	120	200	300	400	600	800	1000	1200

Functions and features:

Functionality

The TDY offers 3 temperature settings ranging from 40°C to 60°C. It is equipped with an electronic temperature sensor that guarantees precise temperature control. The heating element has a very low power consumption in a standby mode.

Automatic power-off function

Automatic Timer sets the operating time between 60 -180 minutes (default setting is 120 minutes). The clear display shows time left until automatic switch off. NOTE: No continuous operation possible. While the heating element is on, the heating temperature can be adjusted according to one's preference.

Safety

The TDY is equipped with 'frost' protection (ANTIFREEZE). It also has a double protection against overheating of the radiator and displays a warning in case of malfunction. It has an active safety feature in case of operation in a dry radiator.

Design

The TDY is supplied with a straight cable without a plug, it is also available with a cable-masking cover as an optional extra.

Colour

Available colours: white, silver, chrome and black. The heating element can also be offered in any RAL colour and Terma special colours (including brass and gold) subject to a minimum order of 100 pcs per colour.

Specifications:

Power supply: 230 V / 50 Hz
Device protection class: Class I
Radiator connection: G 1/2"
Ingress protection [IP]: IPx5

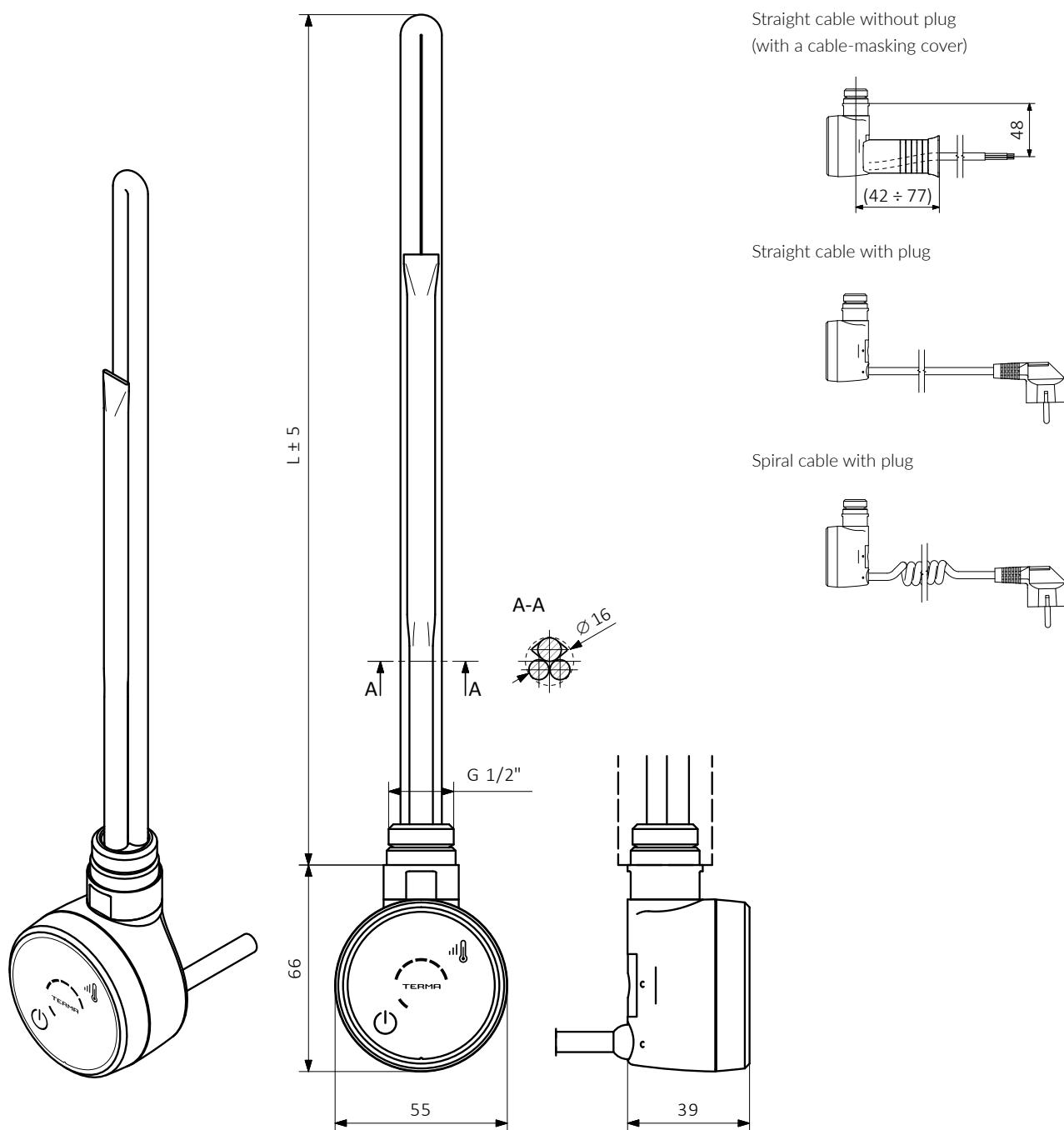
Configurations table:

Example of product code: **WE**TDY04TSMW

Element power code
Colour or finish code
Cable type and plug code
Model code
Packaging code

Code elements highlighted in blue.

Model	Power [W]	Packaging	Colour	Cable Type
WE TDY DRY	01 120	F Plain foil	916 White	M Straight cable without plug (with a cable-masking cover)
TYT DRY + T-piece	02 200	T Tube	SMA Silver	W Straight cable with plug
	03 300		CRO Chrome	U Spiral cable with plug
	04 400		905 Black	
	06 600			
	08 800			
	10 1000			
	12 1200			



L [mm]	315	275	300	335	365	475	565	660
Power [W]	120	200	300	400	600	800	1000	1200

Functions and features:

Functionality

The MEG heating element offers 5 temperature settings ranging from 30°C to 60°C. An electronic temperature sensor guarantees precise temperature control. The device displays the currently set temperature level and indicates the status of the heating cycle.

Safety

The MEG heating element is equipped with 'frost' protection (ANTIFREEZE). It has a double protection against overheating of the radiator. The MEG also displays a warning in case of malfunction. It has an active safety feature in case of operation in a dry radiator.

Colour

Available colours: white, silver, chrome and black. The MEG can also be offered in any RAL colour and Terma special colours (including brass and gold) subject to a minimum order of 100 pcs per colour.

Intelligent Building Systems

In the event of a power failure the MEG remembers its previous settings therefore making it suitable for connection to external timers and intelligent building systems.

Design

The MEG heating element is supplied with a straight cable without a plug. It is available with a cable-masking cover as an optional extra.

Specifications:

Power supply: 230 V / 50 Hz
Device protection class: Class I
Radiator connection: G 1/2"
Ingress protection [IP]: IPx4

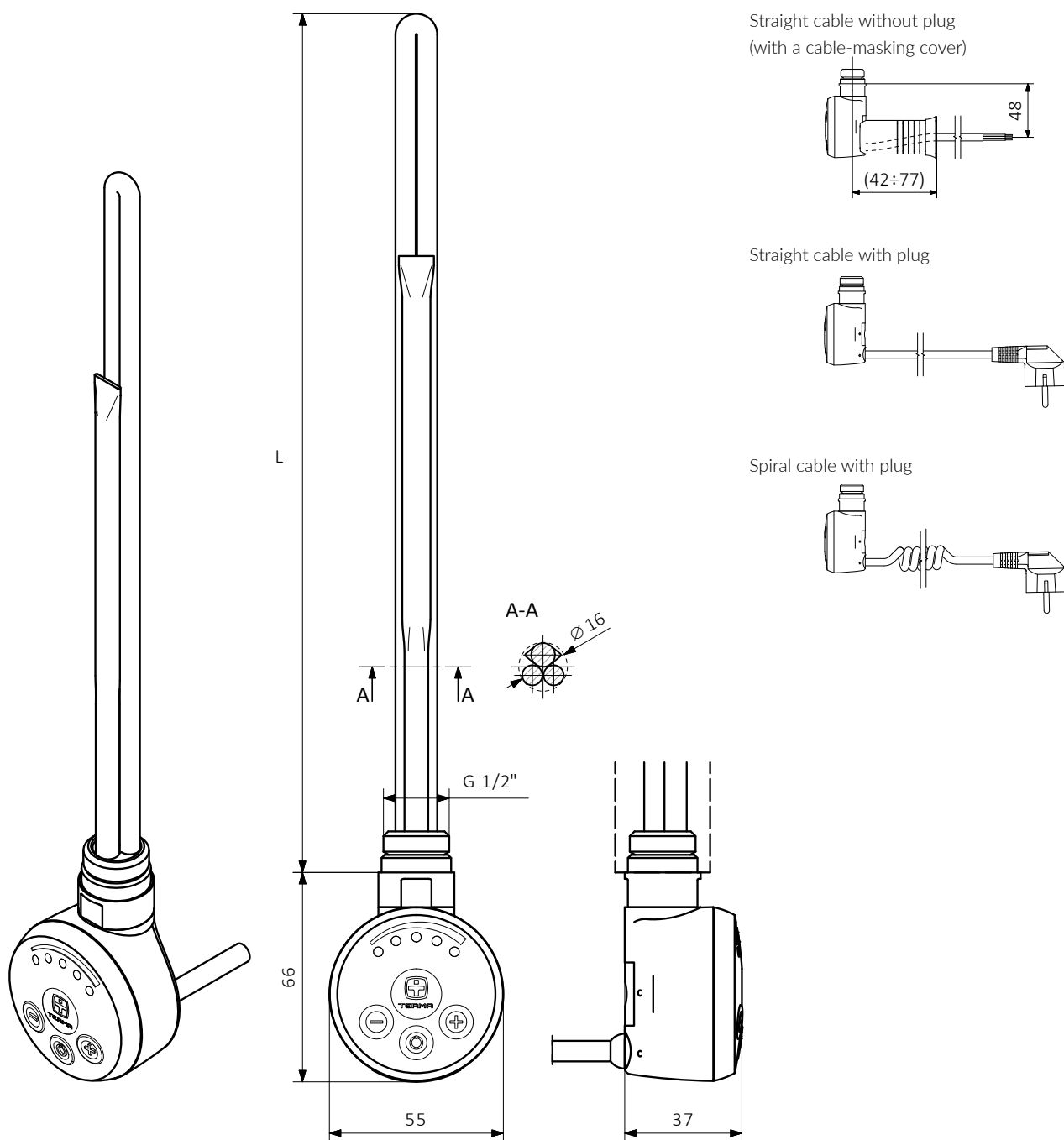
Configurations table:

Example of product code: **WE** **MEG** **04** **T** **SMA** **W**

Element power code
Colour or finish code
Cable type and plug code
Model code
Packaging code

Code elements highlighted in blue.

Model	Power [W]	Packaging	Colour	Cable Type
WE MEG MEG	01 120	F Plain foil	916 White	M Straight cable without plug (with a cable-masking cover)
MGT MEG + T-piece	02 200	T Tube	SMA Silver	W Straight cable with plug
	03 300		CRO Chrome	U Spiral cable with plug
	04 400		905 Black	
	06 600			
	08 800			
	10 1000			
	12 1200			



L [mm]	315	275	300	335	365	475	565	660
Power [W]	120	200	300	400	600	800	1000	1200

Functions and features:

Functionality

The REG 3 offers two temperature settings of 50°C and 65°C. It is equipped with a bi-metallic temperature sensor. The device displays currently set temperature level.

Intelligent Building Systems

The REG 3 is suitable for connection to external timers and intelligent building systems.

Safety

The REG 3 is equipped with a double protection against overheating of the radiator.

Design

The REG 3 has small controller housing in a universal shape reminiscent of a drop of water. It is controlled via a rotating ring-shaped switch that turns the heating element on and off and allows the selection of temperature settings.

Colour

Available colours: white with grey ring, silver with grey ring, silver with chrome ring, black with chrome ring. The heating element can also be offered in any RAL colour and Terma special colours (including brass and gold) subject to a minimum order of 100 pcs per colour.

Specifications:

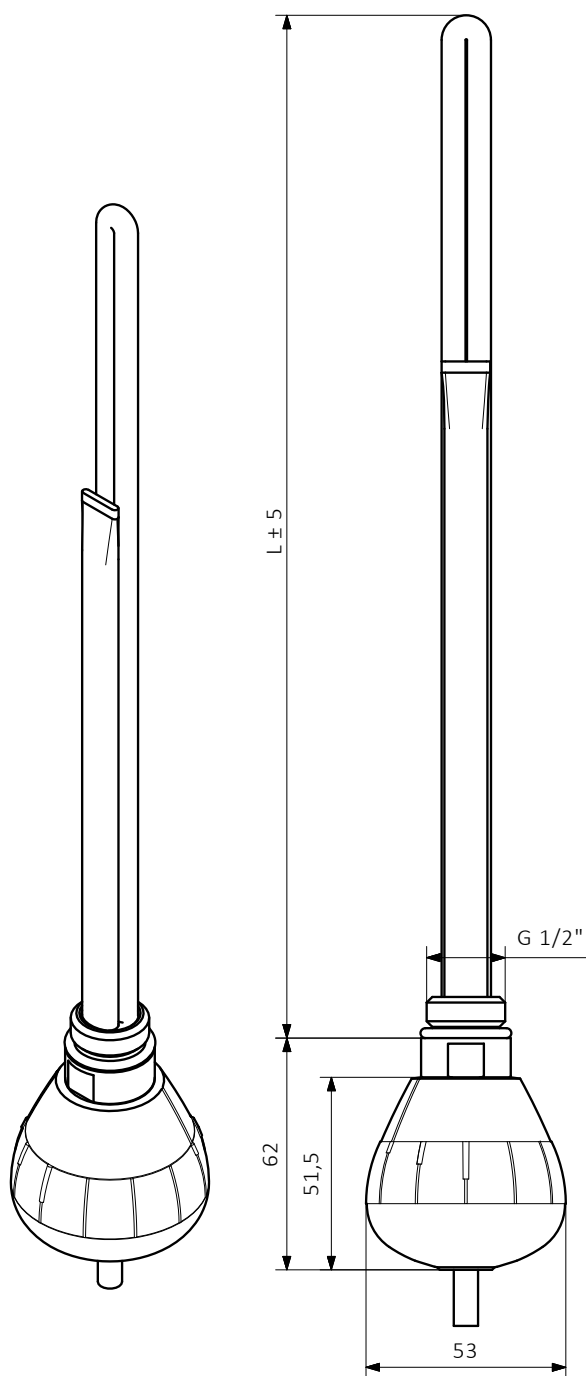
Power supply: 230 V AC
Device protection class: Class I
Radiator connection: G 1/2"
Ingress protection [IP]: IPx5

Configurations table:

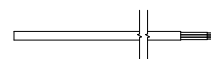
Example of product code: **WE**^{Element power code}**R3G**^{Colour or finish code}**04**^{Model code}**T**^{Packaging code}**SMA**^{Cable type and plug code}**W**

Code elements highlighted in blue.

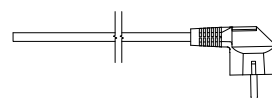
Model	Power [W]	Packaging	Colour	Cable Type
WE R3G REG 3	01 120	F Plain foil	916 White with grey ring	M Straight cable without plug
R3T REG 3+ T-piece	02 200	T Tube	SMA Silver with grey ring	W Straight cable with plug
	03 300		CRO Silver with chrome ring	U Spiral cable with plug
	04 400		905 Black with chrome ring	
	06 600			
	08 800			
	10 1000			
	12 1200			



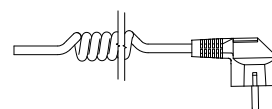
Straight cable without plug



Straight cable with plug



Spiral cable with plug



L [mm]	315	275	300	335	365	475	565	660
Power [W]	120	200	300	400	600	800	1000	1200

Functions and features:

Functionality

The REG 2 maintains a constant temperature of 65°C and is equipped with a bimetallic temperature sensor. A small, spherical controller indicates on/off operation by the display of an LED.

Intelligent Building Systems

The REG 2 is suitable for connection to external timers and intelligent building systems.

Safety

The REG 2 is equipped with a double protection against overheating of the radiator.

Design

The REG 2 is one of the smallest heating elements on the market. Its main objective is simplicity of use. It does not have an on/off switch on its housing so it must be activated externally either by a timer or switched fused spur. A version equipped with a plug with an on/off switch is available.

Colour

Available colours: white, silver, chrome and black. The heating element can also be offered in any RAL colour and Terma special colours (including brass and gold) subject to a minimum order of 100 pcs per colour.

Specifications:

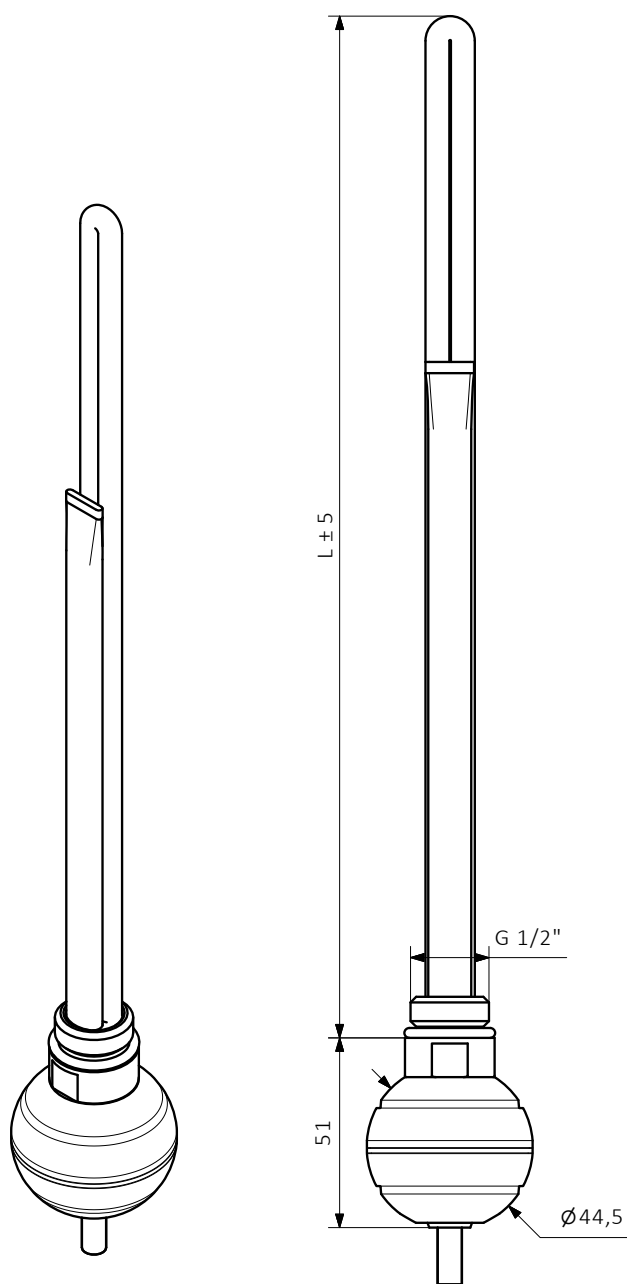
Power supply: 230 V AC
 Device protection class: Class I
 Radiator connection: G 1/2"
 Ingress protection [IP]: IPx5

Configurations table:

Example of product code: **WE**^{Element power code}**R2G**^{Colour or finish code}**04**^{Model code}**T**^{Packaging code}**SMA**^{Cable type and plug code}**W**

Code elements highlighted in blue.

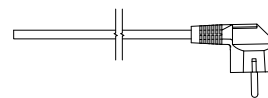
Model	Power [W]	Packaging	Colour	Cable Type
WE R2G REG 2	01 120	F Plain foil	916 White	P Straight cable without plug
R2T REG 2 + T-piece	02 200	T Tube	SMA Silver	W Straight cable with plug
	03 300		CRO Chrome	R Straight cable with plug and switch
	04 400		905 Black	T Spiral cable with plug and switch
	06 600			
	08 800			
	10 1000			
	12 1200			



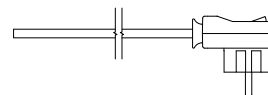
Straight cable without plug



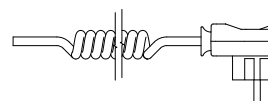
Straight cable with plug



Straight cable with plug and switch



Spiral cable with plug and switch



L [mm]	315	275	300	335	365	475	565	660
Power [W]	120	200	300	400	600	800	1000	1200

Functions and features:

Functionality

The SIM is a basic, simple heating element. The SIM has built-in protection against overheating and is fitted with a bimetal temperature limiter. The device is available in a wide range of power outputs up to 1500 W.

Intelligent Building Systems

The SIM is suitable for connection to external timers and intelligent building systems.

Safety

The SIM has an exceptionally high degree of moisture ingress protection and is fitted with a thermal fuse to prevent overheating of the radiator.

Design

The SIM has a stainless steel housing. It does not have an on/off switch on its housing so it must be controlled externally either by a timer or switched fused spur. A version with a switch located on the plug is available.

Colour

Housing: stainless steel. Available cable colours: white or grey.

Specifications:

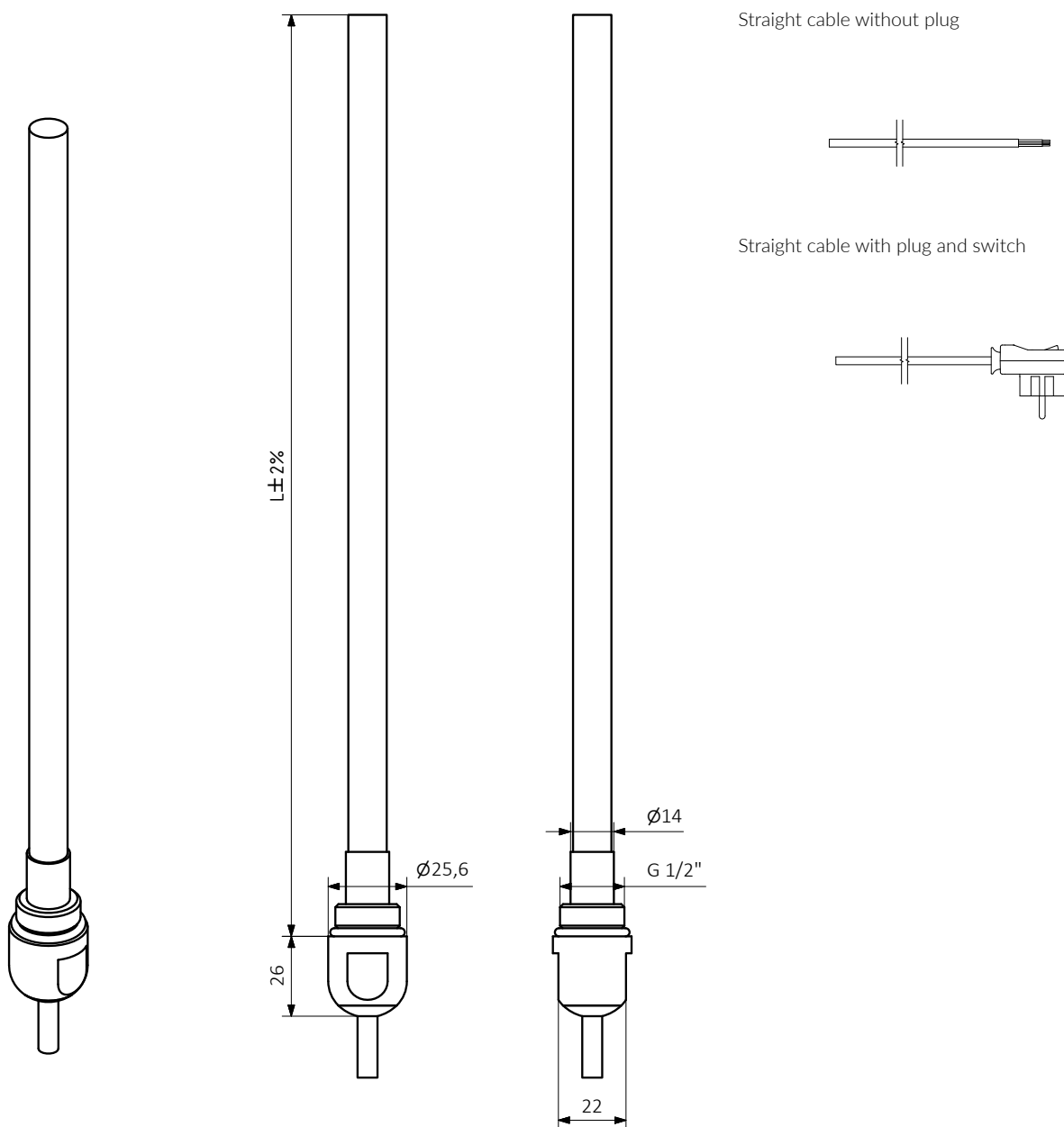
Power supply: 230 V AC
 Device protection class: Class I
 Radiator connection: G 1/2"
 Ingress protection [IP]: IP67

Configurations table:

Example of product code: **WE** **SIM** **04** **T** **INX** **W**

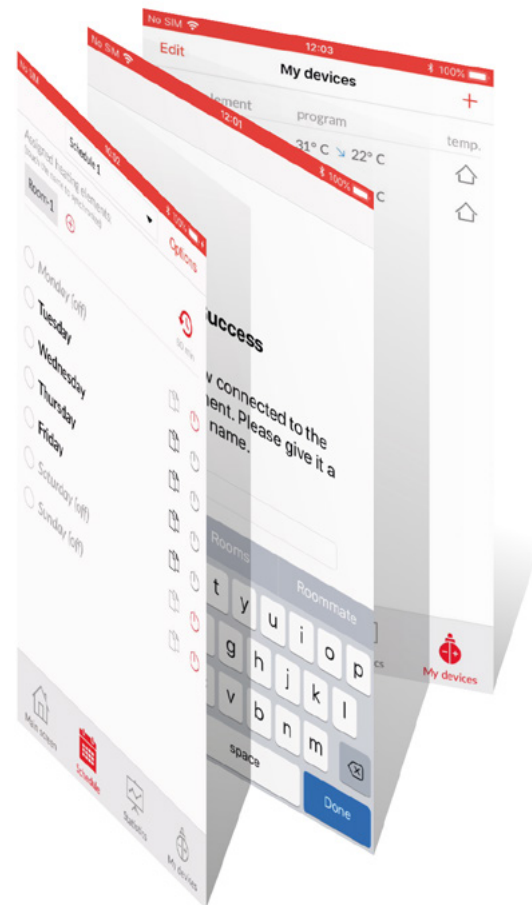
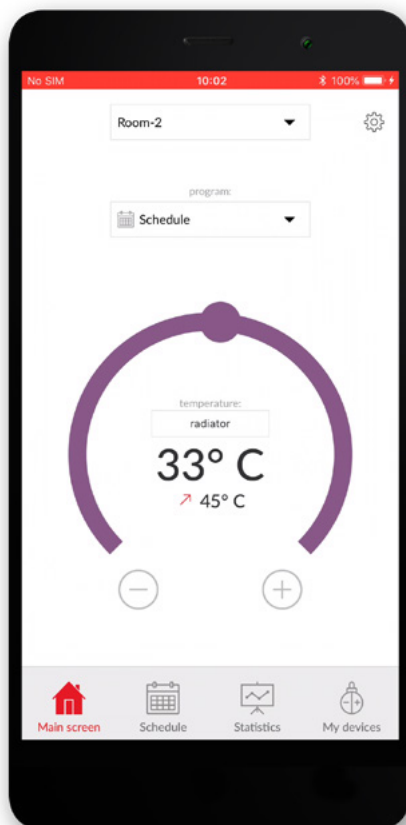
Code elements highlighted in blue.

Model	Power [W]	Packaging	Colour / Cable colour	Cable Type
WE SIM SIM	01 120	F Plain foil	INX Stainless steel / white cable	R Straight cable with plug and switch
	02 200		ING Stainless steel / grey cable	P Straight cable without plug
	03 300			
	04 400			
	06 600			
	08 800			
	10 1000			
	12 1200			
	15 1500			



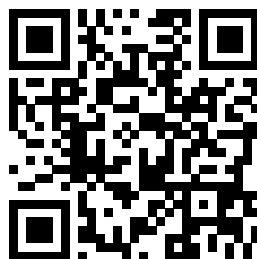
L [mm]	315	285	310	345	375	485	575	750	950
Power [W]	120	200	300	400	600	800	1000	1200	1500

Terma BlueLine mobile application



Functions and features:

- Designed based on Bluetooth® Low Energy technology
- Allows to intuitively add and manage Terma BlueLINE devices
- Available for mobile devices with operating systems Android 4.0 (or newer) and iOS 6 (or newer)
- Manages several devices simultaneously
- Intuitively solves conflicts in case a few users control the devices
- Allows to prepare individual heating cycles (also off-line) and activate them at any time
- Integrates all the properties of the device



TTIR1



Functions and features:

Functionality

The TTIR is a weekly portable or wallmounted programmable controller. It allows you to adjust the temperature through a range from 10°C to 30°C in steps of 0.5°C. It displays both the current time and temperature as well as the set temperature. The TTIR allows you to set an economical and a comfortable temperature level controlled in two modes, manual and automatic. You are able to manually calibrate the temperature sensor of the TTIR if required.

Timer and Dryer

The weekly timer function allows you to program your desired 'heating time profiles' in certain modes throughout the 7 days of the week (with an interval of 0,5 h). There is also a dryer function that allows a timed operation from 15 minutes up to 4 hours.

Remote Control

The TTIR works wirelessly with a range of Terma heating elements and controllers that are equipped with an IR receiver (ONE, MOA IR and KTX 4). The TTIR can control multiple heating elements in one room.

Supply

The TTIR is a battery powered device and does not require an external power supply.

Safety

The TTIR is equipped with a 'frost' protection mode (ANTIFREEZE) to protect the radiator from the effects of freezing.

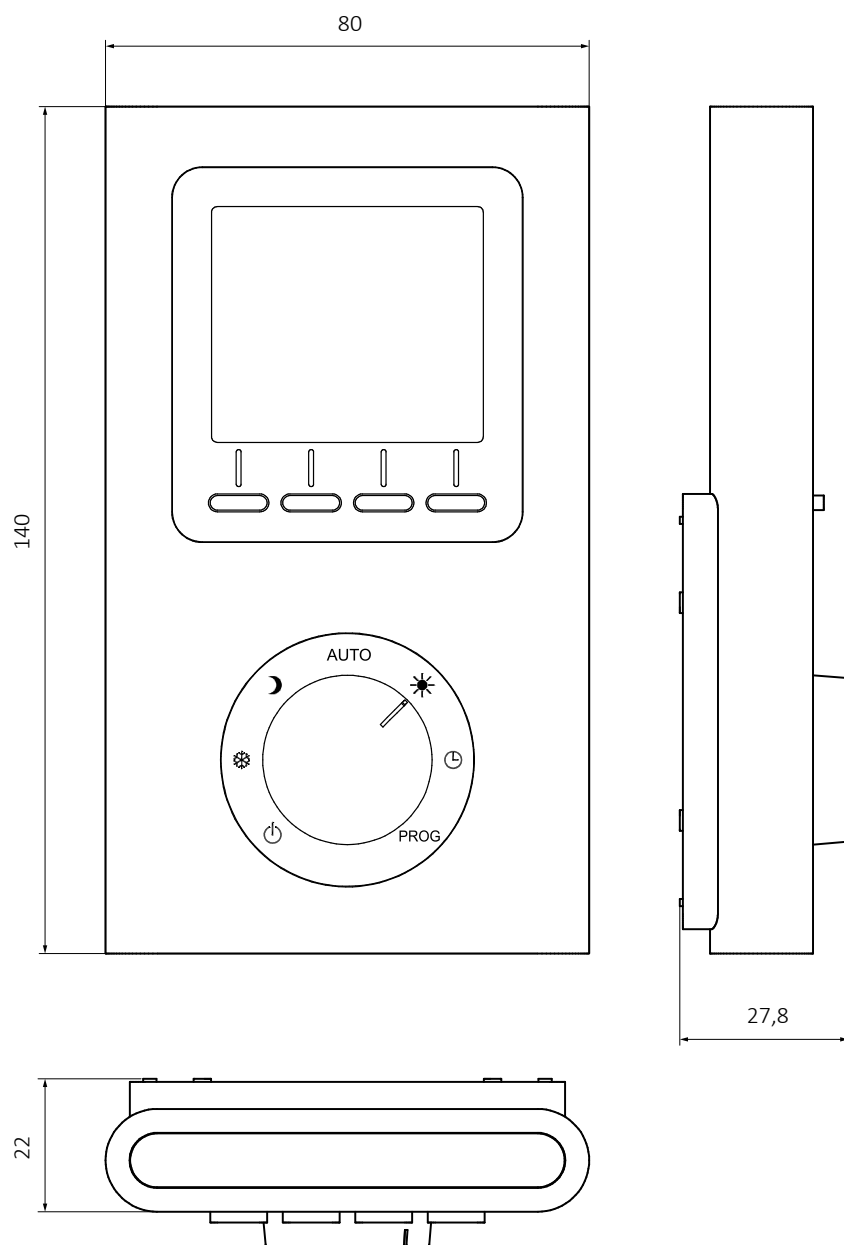
Design

An elegant white body gives the TTIR a modern look and provides the perfect backdrop for an elegant amber display.

Colour

An elegant white body gives the TTIR a modern look and provides the perfect backdrop for an elegant amber display.

Power supply	Communication module	Casing ingress protection	Colour	Product code
2 x LR03 (AAA)	IR	IP 30	White	TGRTBI001



DTIR1



Functions and features:

Functionality

The DTIR is a daily portable or wallmount-ed programmable controller. It allows pre-cise adjustments in room temperature in in-crements of 0.5°C. The DTIR displays both the set and the room temperature and works with a number of different modes, manual, au-tomatic, dryer and antifreeze. It can also be programmed in two temperature zones, eco-nomic and comfortable and the user has the ability, if required to calibrate the electronic temperature sensor.

Timer und Trockner

The daily timer allows you to program the de-vice (turning on and off) in 15 minute intervals within a 24 hr period. During these timed in-

tervals the DTIR can work in either economic or comfort modes. The dryer function operates from 15 minutes up to 4 hours. After the timed period of drying the DTIR will return to its previously set function relevant to the time of day.

Remote Control

The programmer works wirelessly with a range of Terma heating elements and controllers that are equipped with an IR receiver (ONE, MOA IR and KTX 4). The DTIR can control multiple heating elements in one room.

Intelligent Building Systems

The DTIR is battery powered and does not require an external power supply.

Safety

The DTIR is equipped with a 'frost' protection mode (ANTIFREEZE) to protect the radiator from the effects of freezing.

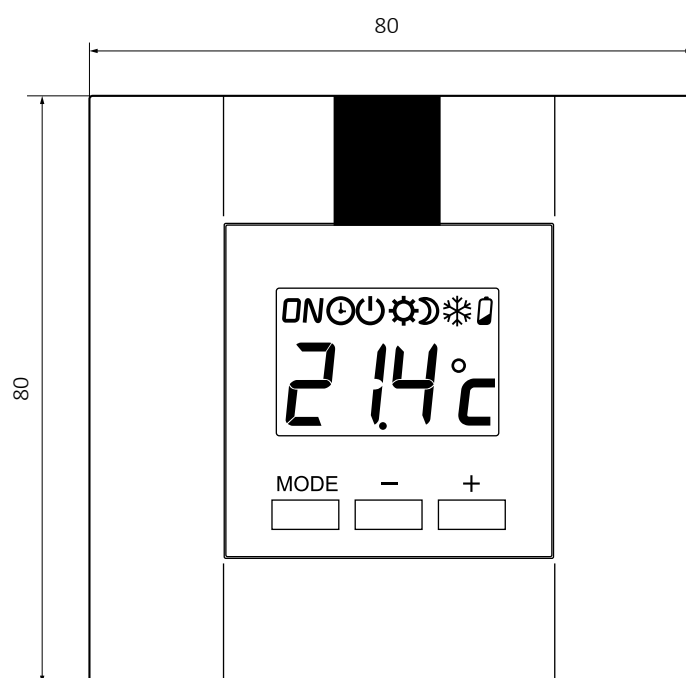
Design

The DTIR is of simple and minimalist design, it is light and easy to use with a clear blue display.

Colour

Available housing colours: white and silver. Blue display.

Power supply	Communication module	Casing ingress protection	Colour	Product code
2 x LR03 (AAA)	IR	IP 30	White	TGRDBI001
2 x LR03 (AAA)	IR	IP 30	Silver	TGRDSI001



Choosing the correct heating element

The first and most important criterion for the selection of the heating element is choosing the correct power output. The heating element output needs to match the radiator power output for the parameters of 75/65/20 based on the following criteria:

- a) For most heating elements with a maximum set temperature of approximately 60-65°C (e.g. MEG, MOA, REG, KTX, ONE), the heater power output should be as close to the radiator power output as possible.
- b) In the case of a self-regulating heater with a PTC element (SKT, SOA), the heating elements power output should never exceed the power of the radiator.

Following the above criteria when selecting a heating element will ensure full functionality and efficient operation of the device.

When selecting a heating element it is recommended that the potential user should consider its ease of operation, the types of settings required, the purpose of use (drying or heating) and the location of fitting (bathroom, lounge etc.).

We recommended heating elements with features that simplify their operation (e.g. an automatic "switch off" function after a specified time, which could be useful for efficient drying of towels or clothes). When choosing a heating element, it is also worth considering if you will need room temperature control or perhaps a heating element which is capable of cooperation with an external remote controller.

How to install a heating element in a radiator

A radiator with many connection tapings (valve entry points) will provide the option to connect an electric heating element. Using an electric heating element gives great flexibility and has many advantages;

- the ability to use a 'water' towel rail or radiator as a clothes or towel dryer during the summer months.

- the ability to heat a room (e.g. bathroom) without having to switch on the entire central heating system during the transition period between Autumn and Winter or just to add warmth on colder days at any time of the year.

Before installing the heating element please refer to the information provided on Terma's website at www.termaheat.pl. The diagrams below show the recommended way to install your heating element in the water radiator:

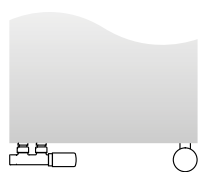


Diagram 1 – Connect the heating element directly to the radiator using an integrated thermostatic valve (for Z1, Z8, Y8 and Y1 connections).

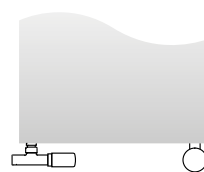


Diagram 2 – Connect the heating element directly to the radiator using an integrated thermostatic valve with immersion tube (for SX, S1 and S8 connections).

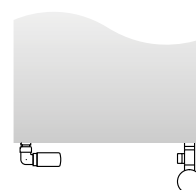


Diagram 3 – Connect the heating element through the lockshield valve integrated with a T-piece (for SX connection).

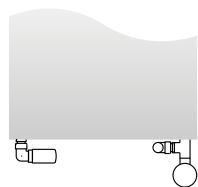


Diagram 4 – Connect the heating element via a T-piece and lockshield valve (for SX connection).

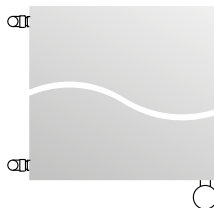


Diagram 5 – Connect the heating element directly to the radiator using a side connection (for L8, P1, S8 and S1 connections).

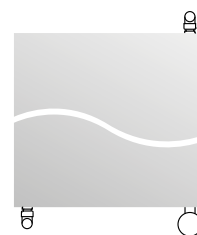


Diagram 6 – Connect the heating element directly to the radiator using a cross-connection (for GD, UN and UC connections).

When you connect the heating element to the water radiator one valve must always be left open during operation. This is to avoid pressure build-up within the radiator. Failure to leave a valve open could result in damage to the heating element or the radiator.

Terma heating elements are safe to use and meet all the required European safety standards. All have inbuilt temperature regulators protecting the user against a risk of hot water burns. Heating elements should not be installed in central heating systems where the water temperature exceeds 82°C as excessive water temperature will

damage the heating element's thermal fuse. The distribution of heat within the radiator depends on many factors including construction of the radiator and positioning of the heating element. The heating element should always be installed in the bottom part of the radiator.

The heating element protrudes beyond the outline of the radiator, therefore, care should be taken to minimize the risk of mechanical damage (do not stand on the heating element or hang any objects from it).

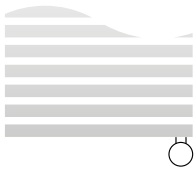


Diagram 7 – Connection of the heating element directly to the radiator from below., with the tubes arranged horizontally (for E1, E8 and EX connections).

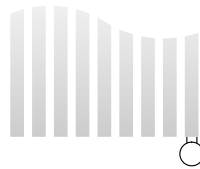


Diagram 8 – Connection of the heating element to the radiator from below, with tubes placed vertically.

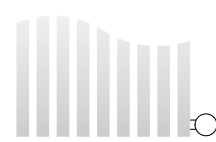
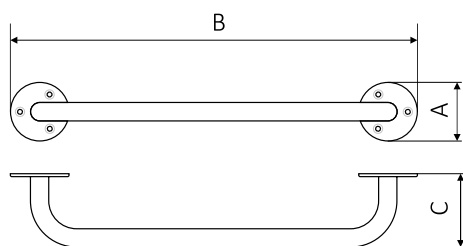


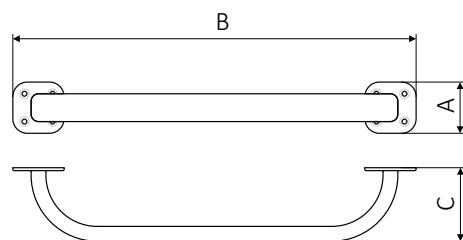
Diagram 9 – Connection of the heating element to the radiator from side, with tubes placed vertically.

Straight handrail



Specifications:

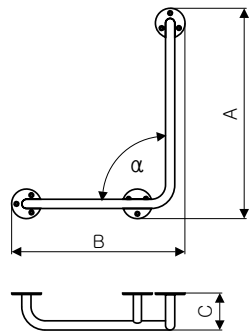
A ↑	B ↔	C [mm]	Profil [mm]	Colour	Product code Configuration code p. 791
80	555	100	Ø 25	RAL + Special colours palette (with chrome)	WBPPX001
80	655	100	Ø 25	RAL + Special colours palette (with chrome)	WBPPX003
80	755	100	Ø 25	RAL + Special colours palette (with chrome)	WBPPX005
80	855	100	Ø 25	RAL + Special colours palette (with chrome)	WBPPX007



Specifications:

A ↑	B ↔	C [mm]	Profil [mm]	Colour	Product code Configuration code p. 791
70	550	100	38x20	RAL + Special colours palette (with chrome)	WBPPX002
70	650	100	38x20	RAL + Special colours palette (with chrome)	WBPPX004
70	750	100	38x20	RAL + Special colours palette (with chrome)	WBPPX006
70	850	100	38x20	RAL + Special colours palette (with chrome)	WBPPX008

Handrail with 90° bend

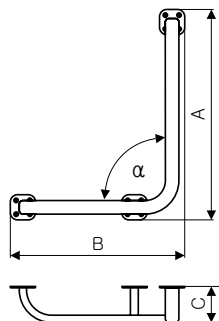


• Diagram shows a left-handed version.



Specifications:

A ↑	B ↔	C [mm]	Profil [mm]	Colour	Product code Configuration code p. 791	Version
505	405	100	Ø 25	RAL + Special colours palette (with chrome)	WBPSL003	LEFT-HANDED
705	505	100	Ø 25	RAL + Special colours palette (with chrome)	WBPSL007	LEFT-HANDED
505	405	100	Ø 25	RAL + Special colours palette (with chrome)	WBPSP003	RIGHT-HANDED
705	505	100	Ø 25	RAL + Special colours palette (with chrome)	WBPSP007	RIGHT-HANDED



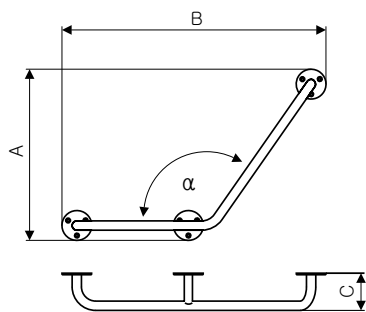
• Diagram shows a left-handed version.



Specifications:

A ↑	B ↔	C [mm]	Profil [mm]	Colour	Product code Configuration code p. 791	Version
500	400	100	38x20	RAL + Special colours palette (with chrome)	WBPSL004	LEFT-HANDED
700	500	100	38x20	RAL + Special colours palette (with chrome)	WBPSL008	LEFT-HANDED
500	400	100	38x20	RAL + Special colours palette (with chrome)	WBPSP004	RIGHT-HANDED
700	500	100	38x20	RAL + Special colours palette (with chrome)	WBPSP008	RIGHT-HANDED

Handrail with 125° bend

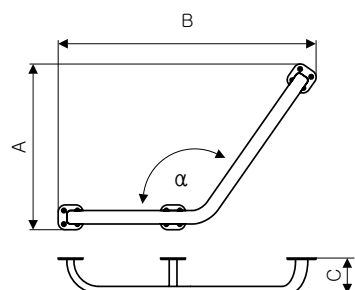


- Diagram shows a left-handed version.



Specifications:

A ↑	B ↔	C [mm]	Profil [mm]	Colour	Product code Configuration code p. 791	Version
460	710	100	Ø 25	RAL + Special colours palette (with chrome)	WBPSL001	LEFT-HANDED
624	925	100	Ø 25	RAL + Special colours palette (with chrome)	WBPSL005	LEFT-HANDED
460	710	100	Ø 25	RAL + Special colours palette (with chrome)	WBPSP001	RIGHT-HANDED
624	925	100	Ø 25	RAL + Special colours palette (with chrome)	WBPSP005	RIGHT-HANDED



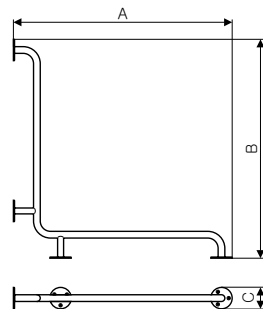
- Diagram shows a left-handed version.



Specifications:

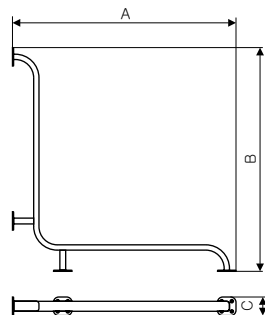
A ↑	B ↔	C [mm]	Profil [mm]	Colour	Product code Configuration code p. 791	Version
475	742	100	38x20	RAL + Special colours palette (with chrome)	WBPSL002	LEFT-HANDED
639	957	100	38x20	RAL + Special colours palette (with chrome)	WBPSL006	LEFT-HANDED
475	742	100	38x20	RAL + Special colours palette (with chrome)	WBPSP002	RIGHT-HANDED
639	957	100	38x20	RAL + Special colours palette (with chrome)	WBPSP006	RIGHT-HANDED

Horizontal handrail



Specifications:

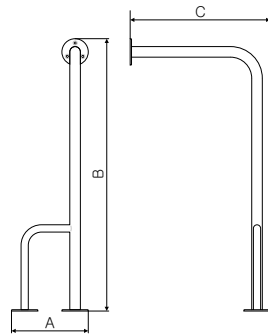
A ↕	B ↔	C [mm]	Profil [mm]	Colour	Product code <i>Configuration code p. 791</i>
778	778	80	Ø 25	RAL + Special colours palette (with chrome)	WBPLX001
778	978	80	Ø 25	RAL + Special colours palette (with chrome)	WBPLX003



Specifications:

A ↕	B ↔	C [mm]	Profil [mm]	Colour	Product code <i>Configuration code p. 791</i>
775	775	70	38x20	RAL + Special colours palette (with chrome)	WBPLX002
775	975	70	38x20	RAL + Special colours palette (with chrome)	WBPLX004

Vertical, floor support handrail

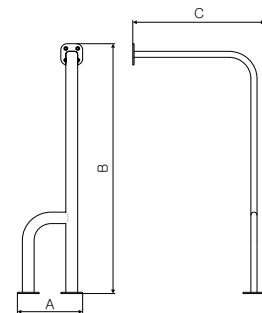


- Diagram shows a left-handed version.



Specifications:

A ↑	B ↔	C [mm]	Profil [mm]	Colour	Product code Configuration code p. 791	Version
235	824	424	Ø 32	RAL + Special colours palette (with chrome)	WBWIL001	LEFT-HANDED
235	824	824	Ø 32	RAL + Special colours palette (with chrome)	WBWIL003	LEFT-HANDED
235	824	424	Ø 32	RAL + Special colours palette (with chrome)	WBWIP001	RIGHT-HANDED
235	824	824	Ø 32	RAL + Special colours palette (with chrome)	WBWIP003	RIGHT-HANDED



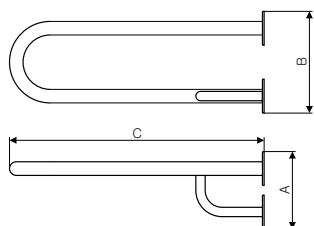
- Diagram shows a left-handed version.



Specifications:

A ↑	B ↔	C [mm]	Profil [mm]	Colour	Product code Configuration code p. 791	Version
210	825	425	38x20	RAL + Special colours palette (with chrome)	WBWIL002	LEFT-HANDED
210	825	825	38x20	RAL + Special colours palette (with chrome)	WBWIL004	LEFT-HANDED
210	825	425	38x20	RAL + Special colours palette (with chrome)	WBWIP002	RIGHT-HANDED
210	825	825	38x20	RAL + Special colours palette (with chrome)	WBWIP004	RIGHT-HANDED

Wall-mounted support handrail

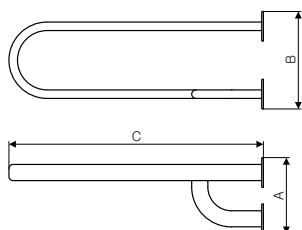


- Diagram shows a left-handed version.



Specifications:

A ↑	B ↔	C [mm]	Profil [mm]	Colour	Product code Configuration code p. 791	Version
180	240	600	Ø 32	RAL + Special colours palette (with chrome)	WBWOL001	LEFT-HANDED
180	240	700	Ø 32	RAL + Special colours palette (with chrome)	WBWOL003	LEFT-HANDED
180	240	600	Ø 32	RAL + Special colours palette (with chrome)	WBWOP001	RIGHT-HANDED
180	240	700	Ø 32	RAL + Special colours palette (with chrome)	WBWOP003	RIGHT-HANDED



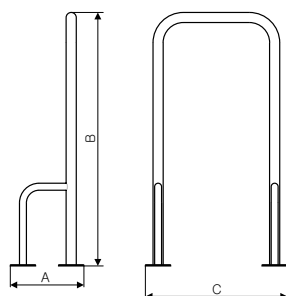
- Diagram shows a left-handed version.



Specifications:

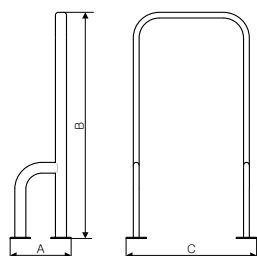
A ↑	B ↔	C [mm]	Profil [mm]	Colour	Product code Configuration code p. 791	Version
180	230	600	38x20	RAL + Special colours palette (with chrome)	WBWOL002	LEFT-HANDED
180	230	700	38x20	RAL + Special colours palette (with chrome)	WBWOL004	LEFT-HANDED
180	230	600	38x20	RAL + Special colours palette (with chrome)	WBWOP002	RIGHT-HANDED
180	230	700	38x20	RAL + Special colours palette (with chrome)	WBWOP004	RIGHT-HANDED

Free standing floor handrail



Specifications:

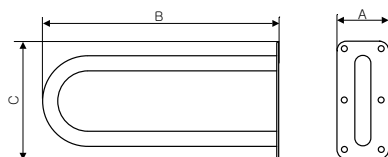
A ↓	B ↔	C [mm]	Profil [mm]	Colour	Product code Configuration code p. 791
235	800	448	Ø 32	RAL + Special colours palette (without chrome)	WBWWX001
235	800	748	Ø 32	RAL + Special colours palette (without chrome)	WBWWX003



Specifications:

A ↓	B ↔	C [mm]	Profil [mm]	Colour	Product code Configuration code p. 791
210	800	450	38x20	RAL + Special colours palette (without chrome)	WBWWX002
210	800	750	38x20	RAL + Special colours palette (without chrome)	WBWWX004

Wall-mounted horizontal handrail

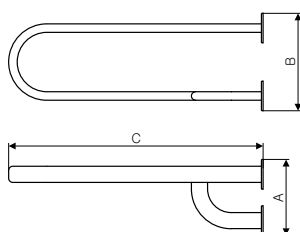


- This product is compatible with TECE fixing plate number 9.042.013.



Specifications:

A ↑	B ↔	C [mm]	Profil [mm]	Colour	Product code <i>Configuration code p. 791</i>
90	500	275	Ø 32	RAL + Special colours palette (with chrome)	WBUSX001
90	600	275	Ø 32	RAL + Special colours palette (with chrome)	WBUSX003
90	700	275	Ø 32	RAL + Special colours palette (with chrome)	WBUSX005
90	800	275	Ø 32	RAL + Special colours palette (with chrome)	WBUSX007



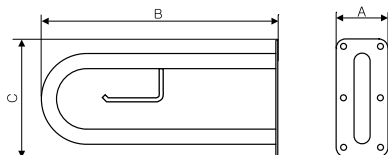
- This product is compatible with TECE fixing plate number 9.042.013.



Specifications:

A ↑	B ↔	C [mm]	Profil [mm]	Colour	Product code <i>Configuration code p. 791</i>
90	500	275	38x20	RAL + Special colours palette (with chrome)	WBUSX002
90	600	275	38x20	RAL + Special colours palette (with chrome)	WBUSX004
90	700	275	38x20	RAL + Special colours palette (with chrome)	WBUSX006
90	800	275	38x20	RAL + Special colours palette (with chrome)	WBUSX008

Wall-mounted handrail with hanger

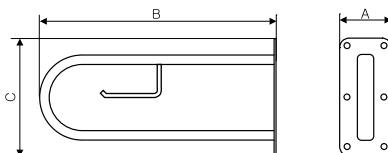


- This product is compatible with TECE fixing plate number 9.042.013.



Specifications:

A ↓	B ↔	C [mm]	Profil [mm]	Colour	Product code Configuration code p. 791
90	500	275	Ø 32	RAL + Special colours palette (with chrome)	WBUSR001
90	600	275	Ø 32	RAL + Special colours palette (with chrome)	WBUSR002
90	700	275	Ø 32	RAL + Special colours palette (with chrome)	WBUSR003
90	800	275	Ø 32	RAL + Special colours palette (with chrome)	WBUSR004



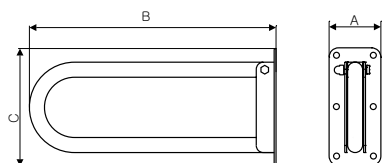
- This product is compatible with TECE fixing plate number 9.042.013.



Specifications:

A ↓	B ↔	C [mm]	Profil [mm]	Colour	Product code Configuration code p. 791
90	500	275	38x20	RAL + Special colours palette (with chrome)	WBUSR005
90	600	275	38x20	RAL + Special colours palette (with chrome)	WBUSR006
90	700	275	38x20	RAL + Special colours palette (with chrome)	WBUSR007
90	800	275	38x20	RAL + Special colours palette (with chrome)	WBUSR008

Wall-mounted folding handrail

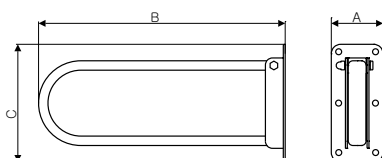


- This product is compatible with TECE fixing plate number 9.042.013.



Specifications:

A ↓	B ↔	C [mm]	Profil [mm]	Colour	Product code Configuration code p. 791
90	500	275	Ø 32	RAL + Special colours palette (with chrome)	WBUPX001
90	600	275	Ø 32	RAL + Special colours palette (with chrome)	WBUPX003
90	700	275	Ø 32	RAL + Special colours palette (with chrome)	WBUPX005
90	800	275	Ø 32	RAL + Special colours palette (with chrome)	WBUPX007



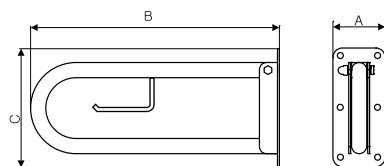
- This product is compatible with TECE fixing plate number 9.042.013.



Specifications:

A ↓	B ↔	C [mm]	Profil [mm]	Colour	Product code Configuration code p. 791
90	500	275	38x20	RAL + Special colours palette (with chrome)	WBUPX002
90	600	275	38x20	RAL + Special colours palette (with chrome)	WBUPX004
90	700	275	38x20	RAL + Special colours palette (with chrome)	WBUPX006
90	800	275	38x20	RAL + Special colours palette (with chrome)	WBUPX008

Wall-mounted folding handrail with hanger

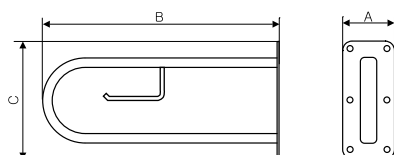


- This product is compatible with TECE fixing plate number 9.042.013.



Specifications:

A ↓	B ↔	C [mm]	Profil [mm]	Colour	Product code Configuration code p. 791
90	500	275	Ø 32	RAL + Special colours palette (with chrome)	WBUPR001
90	600	275	Ø 32	RAL + Special colours palette (with chrome)	WBUPR002
90	700	275	Ø 32	RAL + Special colours palette (with chrome)	WBUPR003
90	800	275	Ø 32	RAL + Special colours palette (with chrome)	WBUPR004



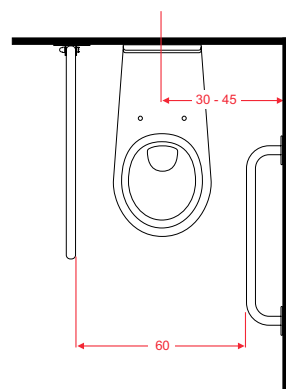
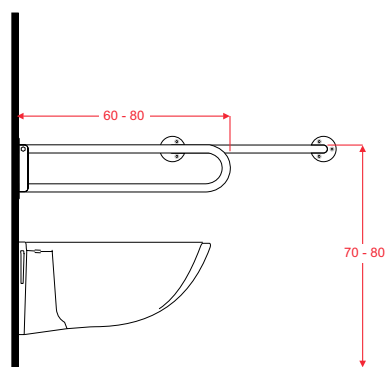
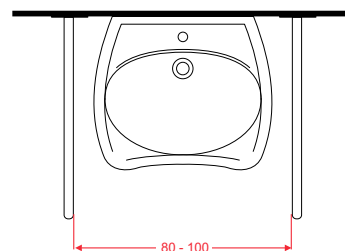
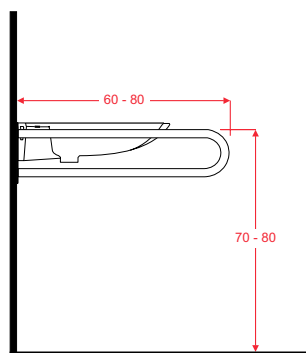
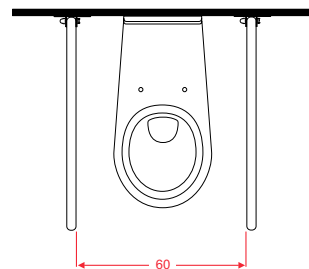
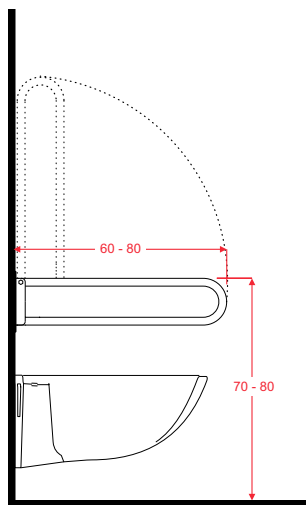
- This product is compatible with TECE fixing plate number 9.042.013.



Specifications:

A ↓	B ↔	C [mm]	Profil [mm]	Colour	Product code Configuration code p. 791
90	500	275	38x20	RAL + Special colours palette (with chrome)	WBUPR005
90	600	275	38x20	RAL + Special colours palette (with chrome)	WBUPR006
90	700	275	38x20	RAL + Special colours palette (with chrome)	WBUPR007
90	800	275	38x20	RAL + Special colours palette (with chrome)	WBUPR008

Suggested installation dimensions



Fitting Kit

Each product contains a universal set of rawl plugs and mounting screws.

Advantages:

- universal design allows for use with all building materials
- a cross-cut head provides optimum control of the screw
- the rawl plug expands in solid building material and forms a reliable knot formation in all cavities
- the rawl plug is protected against premature collapse whilst fitting
- rawl plug geometry allows the use of screws for wood or chipboard with diameters between 4 and 12 mm
- easy installation

Application:

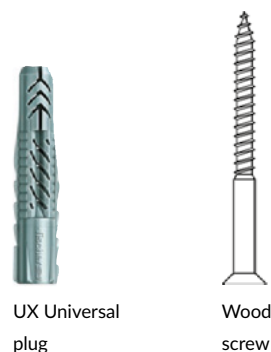
- concrete
- building board
- natural stone with dense structure
- solid brick
- cement-lime solid brick
- lightweight concrete blocks
- aerated concrete
- plasterboard panels
- checker brick
- lightweight concrete blocks
- concrete blocks
- plasterboard
- chipboard

Material tolerance specifications

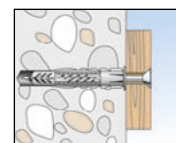
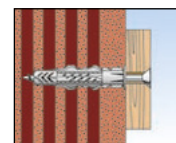
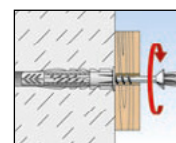
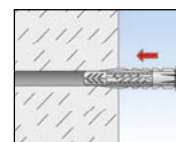
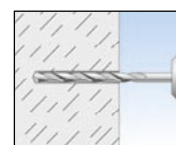
TYPE	SYMBOL	UX 8 x 50 UX 8 x 50R [mm]
rawl plug length	l	50
hole diameter	d0	8
drilling depth	h0	60
screw diameter	ds	6

Highest recommended loads and breaking loads [kN]

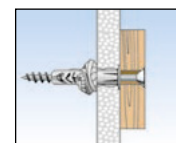
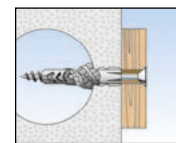
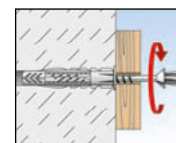
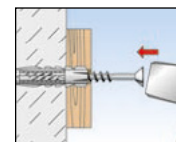
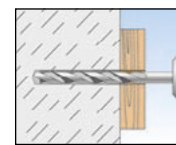
concrete	≥C12/C15	0,6	2,5
solid brick	≥Mz12 (DIN 105)	0,3	2,1
checker brick	≥Mz12 (p ≥ 1.0 kg/dm³, DIN 105)	0,2	1,0
hollow sand lime stone	≥KSL 12 (DIN 106)	0,5	3,2
aerated concrete	≥PB2	0,15	0,7
aerated concrete	≥PB4	0,3	1,7
plasterboard	thickness: 12,5 mm	0,1	0,6
plasterboard	thickness: 2 x 12,5 mm	0,15	0,8
gypsum board	(e.g. Fermacell)	0,2	1,7



pre-assembly



installation
(with cavity wall)



(Diagrams – Fisher archive)

Terms and Conditions

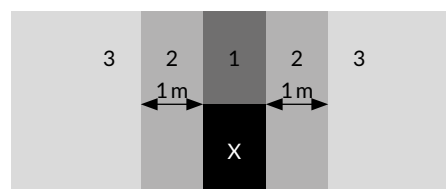
This document specifies general terms & conditions of cooperation between TERMA Sp. z o.o., hereinafter referred to as the Supplier and any trader registered in accordance with local laws applicable, hereinafter referred to as the Trading Partner. It is implied that by placing an order or signing an agreement with the Supplier the Trading Partner accepts all terms specified hereunder.

1. Correct product use

- A. Radiators produced by the Supplier have been designed for heating installations which stay in accordance with current Polish and European norms, especially PN-B-02414 and PN-93/C-04607 with further amendments.
- B. Our radiators 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.
- C. Heating elements produced by the Supplier have been designed for installation in the following types of radiators; those filled with oil of a density lower or equal to 4-5 mm²/s at the temperature of 40°C, and a flow temperature below -18°C, radiators filled with water or water with anti-freeze agent (designed for direct contact with heating elements, as per the instruction manual attached to the product), or, to radiators connected to central heating. The heating medium should be prevented from freezing at all times.
- 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. All radiators, heating elements and handrails must be installed according to the Supplier's installation, design guidelines and technical requirements specified in the installation and user manuals attached to the product.
- F. The temperature and pressure of the heating medium permitted for a given radiator model or heating element should not exceed those described in the product technical specifications published in the catalogue and product cards.
- G. Radiators and handrails should be cleaned with a soft dry or damp cloth – dampened only with water and small amount of soap or household washing-up liquid. Use of any other chemical substances (including in particular the corrosive ones) or abrasive agents is forbidden.
- H. Covering surfaces of radiators and handrails with any type of paint or varnish is forbidden. I. Placing objects soaked with chemically active substances on chrome radiators is strictly forbidden, as doing so may cause discolouration or other damage to the chrome layer. For chrome maintenance purposes, it is recommended that oily substances such as a chrome

preservation cream are used for maintenance. This practice will ensure the necessary protection against external factors. Use of abrasive agents or cleaning products containing chlorine is strictly forbidden.

- J. While drying clothes, the End User is advised to pay attention to the recommended temperature range in order not to damage the clothes or painted surface of the radiator. It is not advisable to use the dryer for drying clothes or fabrics which might dye the surface (new towels, fabrics containing polymers) or fabrics which might have been soaked in chemical substances as this might lead to discolouration of the paint. Surface faults of this type are not covered by the warranty provided by the Supplier.
- K. Installation zones for radiators and handrails.



Zone X stands for a water source (meaning any sink, shower, bathtub or toilet). If the radiators are to be installed in zones 1 and 2 they need to have an additional zinc coating offered at extra cost by the Supplier. Installing a radiator without a zinc coating in zones 1 or 2 will void the warranty. Zone 3 is safe for installation of any hot-water radiator with standard coating.

- L. It is advisable to have the radiators installed by an installation professional in order to eliminate the risk of thread corrosion.

2. Orders.

- A. The Trading Partner is expected to provide valid company registration documents 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.
- C. Orders are accepted in the following forms:
 - electronic (email),
 - 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 order reference number is generated and sent to the Trading Partner in order to allow order status verification.
- I. The Trading Partner may cancel the order within 24 hours after order receipt and confirmation of order shipping date, but this applies only to products with lead times of 10 days and more. An order cannot be cancelled if it has already been dispatched (realized) by the Supplier.
- J. Every modification made to an order may extend the order lead time and delay the shipping date by the time necessary to implement the requested modification.

3. Prices.

- A. The Supplier's prices are expressed in PLN and EUR and based on Incoterms 2010 ex works rates unless the agreement, business offer or conditions for a particular country state otherwise.
- B. The product price list is provided in an electronic form or defined in an appendix to the agreement.
- C. The price list specifies net prices.
- D. In case of the introduction of a new price list, the Trading Partner will be informed of the planned changes not 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.

4. Order realization.

- A. Order lead times:
 - The Supplier keeps stock of selected products while others need to be pre-ordered.
 - Order lead time for pre-ordered products is 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.
- B. Order delivery times:
 - Standard delivery time in Poland is 1 or 2 working days.
 - Depending on the distance or customs procedures, longer delivery times should be allowed for in case of deliveries outside of Poland.
 - The Supplier is not liable for delivery delays which are due to the carrier.
- C. The Supplier does not accept 'unjustified' returns of the purchased goods.
- D. The Trading Partner is obliged to check the goods upon delivery for possible transport damages. 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 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.
- E. 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.

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 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 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 product warranty card and 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 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 by:
- email,
 - via Claim Form on the Supplier's website: www.termaheat.pl,
 - by post.
- 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.
 - Filling a radiator with any other medium than those which are approved for a given type of product (i.e. with steam) or any medium containing any chemical substances that are damaging to radiator materials, i.e. steel, cast iron or aluminium.
 - Filling a radiator with a heating medium with a working pressure exceeding that which is specified by the Supplier in the user manual or product technical card; or increasing the working pressure inside the radiator with a heating element by closing all radiator valves in the central heating system; or by leaving an insufficient air cushion inside a standalone electric radiator.
 - The use of products with standard paint coating in areas with increased concentration of aggressive agents, such as sulphur, ammonia or chlorine compounds.
 - Use of steel radiators in open installations, with a permanent connection to water-supply systems and installations drained from the heating medium more often than required.
 - Use of electric radiators with the heating element exposed to splashes of water (with no consideration of IP protection class).
 - 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 purchased by Trading Partners residing in EU and keeping no stock.

- A. The Trading Partner places a complaint number on each heating element returned by the consumer.
- B. The Trading Partner conducts a preliminary assessment of the heating element based on its appearance using reference materials received from the Supplier. In case of obvious signs indicating the misuse of the product, the Trading Partner is entitled to rejecting a complaint.
- C. Each complaint should be forwarded by email to the Supplier in the form of a return form with two photographs attached (showing the full front and side views of the heating element).
- 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 noteor
 - 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. Each individual End User, and in particular the one who has filed a return claim, should be provided with the leaflet "Electric heating element: Read before installation — important".

- L. 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 January 1, 2015.
- 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.

Key to symbols used in catalogue



Radiator available in a water version.



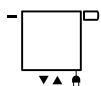
Radiator suitable for dual fuel connection. Electric heating element can be installed.



Radiator available in electric only version. It comes fitted with a heating wire or prefilled with a heating medium and equipped with a heating element. All tested and ready to use.



Available in chrome finish.



Connection types dedicated for this radiator.

The icon shows the flow and return connections for the radiator as well as the thermostatic valve and heating element position if applicable.



Suggested heating element power output for electric and dual fuel versions.



Weight.



Capacity.



Chrome.



Nickel.



Satin.



White.



Brush Copper.

Structure of configuration code for water and dual fuel radiators

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

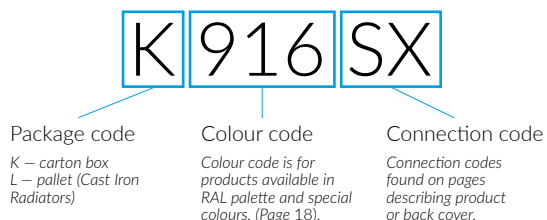
PRODUCT CODE

(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

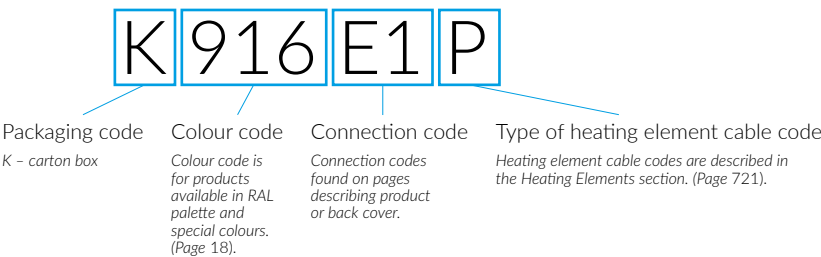
Structure of configuration code for central heating radiators with the built-in ONE heating element and electric radiators with the built-in ONE heating element

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

WWBNN076050	K916E1W
PRODUCT CODE	CONFIGURATION CODE
(located in the table for the product)	(supplemented by hand)

Configuration



Epoxy primery

E – Code of epoxy primer is an extra processes.

WWBNN076050 916SX **E** — Extra processes or additions code

Structure of configuration code for electric radiators with a heating medium

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

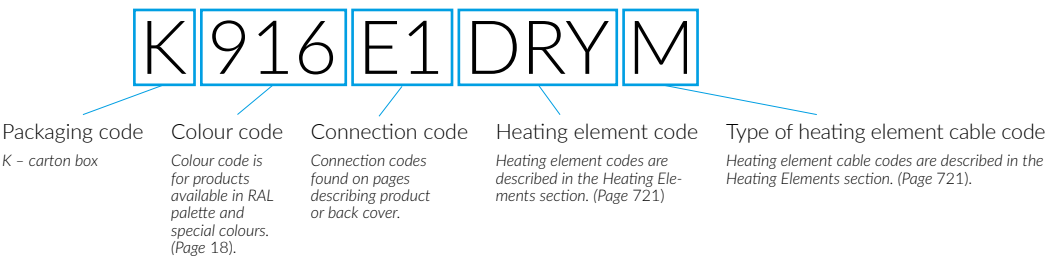
WLALE054030

PRODUCT CODE
(located in the table for the product)

K916E1DRYM

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

Structure of configuration code for 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

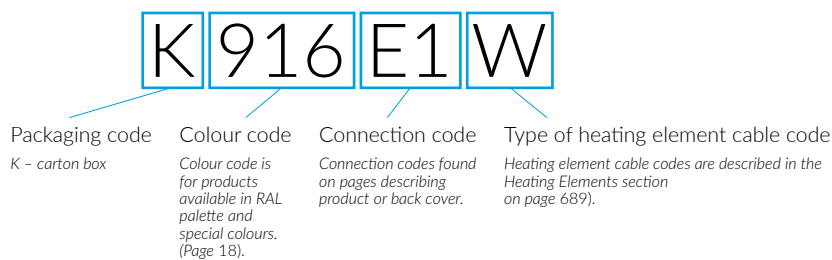
WSPER136050

PRODUCT CODE
(located in the table for the product)

K916EXW

CONFIGURATION CODE
(supplemented by hand)

Configuration



Epoxy primery

E – Code of epoxy primer is an extra processes.

WSPER136050 K916SX **E** — Extra processes or additions code

Structure of configuration code for customizable 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

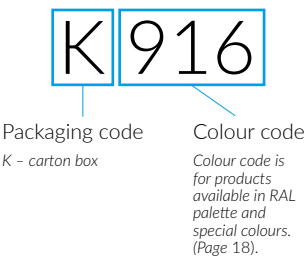
WRRCAS044

PRODUCT CODE
(located in the table for the product)

K916

CONFIGURATION CODE
(supplemented by hand)

Configuration



Connections Table

[illegible]

	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	01	08	LP	GD	AX	YX	E1	E8	E2	E7	EX										
OUTCORNER (A 465)	o																			o	o					o	o					o	o					o	o													
OUTCORNER (A 735+1545)	o																			o	o				o	o	o	o					o	o						o	o											
PAJAK	o																																																			
PERLA				o																																																
PERLA E																																																				
PIER	o			o				o	o																																											
PLC H																				o						o																										
PLC V (B 263)				o																																																
PLC V (B 463+663)				o				o	o																																											
POC 2 (ZULU)	o			o	o	o		o	o	o	o										o	o			o	o	o	o	o	o	o	o	o	o								o	o									
POLA	o			o	o	o														o	o	o	o	o	o	o	o	o	o	o	o	o	o	o									o	o								
POLA ONE		o	o																		o				o	o	o	o	o	o	o	o	o	o											o	o						
QUADRUS BOLD	o			o	o	o														o	o	o	o	o	o	o	o	o	o	o	o	o	o	o									o	o								
QUADRUS BOLD ONE		o	o																		o				o	o	o	o	o	o	o	o	o	o											o	o						
QUADRUS SLIM	o			o	o	o														o		o	o	o	o	o	o	o	o	o	o	o	o	o										o	o							
QUADRUS SLIM ONE		o	o																		o				o	o	o	o	o	o	o	o	o	o											o	o						
RETRO	o																																														o	o				
RETRO S																																					o															
RIBBON HSD								o	o					o	o																																					
RIBBON HWS								o	o					o	o																																					
RIBBON T	o																																														o	o				
RIBBON V				o																																																
RIBBON V E																																															o	o				
SHERWOOD H																				o	o					o	o									o																
SHERWOOD V				o	o	o																																								o	o					
SHERWOOD V E																																															o	o				
SIMPLE (A 480+600)	o			o	o	o														o	o				o	o		o							o	o										o	o					
SIMPLE (A 720+1920)	o			o	o	o														o	o			o	o		o		o						o	o										o	o					
SIMPLE DW				o	o																																															
SIMPLE ONE		o	o																		o				o		o																			o	o					
SPIRO																																																				
STAND	o			o	o	o																																								o	o					
TRIGA (A 560+610)	o							o	o			o	o	o	o	o	o	o	o	o	o	o	o		o	o		o	o	o	o	o	o	o	o																	
TRIGA (A 900+1900)	o			o	o	o		o	o	o	o									o	o			o	o	o	o	o	o	o	o	o	o	o	o	o																
TRIGA AN				o																																																
TRIGA AN E																																																				
TRIGA ANC								o	o																																											
TRIGA ANC E																																																				
TRIGA AW				o																																																
TRIGA AW E																																																				
TRIGA E (A 560+610)																																																				
TRIGA E (A 900+1900)																																																				
TRIGA M	o							o			o									o	o			o	o	o	o	o	o	o	o	o	o	o	o	o																
TRIGA M E																																																				
TUNE HSD								o	o																																											
TUNE VWD (A 1800)	o			o	o	o		o	o	o	o									o	o				o	o		o																								
TUNE VWD (A 600)	o			o				o	o			o	o	o	o					o	o			o		o		o																								
TUNE VWD E (A 1800)																																																				
TUNE VWD E (A 600)																																																				
TUNE VWS (A 1800)	o			o	o	o		o	o	o	o									o	o				o	o		o																								
TUNE VWS (A 600)	o			o				o	o			o	o	o	o					o	o			o		o		o																								
TUNE VWS E (A 1800)																																																				
TUNE VWS E (A 600)																																																				
TYTUS	o																																																			

Contact information

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We are open from Monday to Friday from 07:00am until 18:00pm. You can contact us 24/7 by calling us on our mobile numbers.

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